

## DAFTAR PROMOTOR DAN KOPROMOTOR

### S3 ILMU KEDOKTERAN

No	Nama	Departemen
1	Prof.Dr.Harianto Notopuro, dr.,MS	Biokimia Kedokteran
2	Prof. Indri Safitri Mukono, dr.,MS	Biokimia Kedokteran
3	Dr.Bambang Purwanto, dr.,M.Kes	Ilmu Faal
4	Prof.Dr. Achmad Basori, Drs.,Apt.,MS	Farmakologi
5	Prof.Dr. Ni Made Mertaniasih, dr.,MS.,Sp.MK(K)	Mikrobiologi Kedokteran
6	Prof.Dr.Kuntaman, dr.,MS.,Sp.MK	Mikrobiologi Kedokteran
7	Prof.Dr. Eddy Bagus Wasito, dr., MS., Sp.MK(K)	Mikrobiologi Kedokteran
8	Prof. Maria Lucia Inge Lusida, dr., M.Kes., Ph.D., Sp.MK	Mikrobiologi Kedokteran
9	Prof. Indah Setyawati Tantular, dr., M.Kes., Ph.D., Sp.Par(K)	Parasitologi Kedokteran
10	Prof. Dr. R. Heru Prasetyo, dr., MS., Sp.Par(K)	Parasitologi Kedokteran
11	Prof.Dr. I Ketut Suidiana, Drs.,M.Si	Patologi Anatomi
12	Prof.Dr.Aryati, dr.,MS.,Sp.PK(K)	Patologi Klinik
13	Prof.Dr.Jusak Nugraha, dr.,MS.,Sp.PK(K)	Patologi Klinik
14	Prof.Dr.Budi Santoso, dr.,Sp.OG(K)	Obstetri & Ginekologi
15	Dr.Hendy Hendarto, dr.,Sp.OG(K)	Obstetri & Ginekologi
16	Prof.Dr. Teddy Ontoseno, dr., Sp.A, Sp. JP., FIHA	Ilmu Kesehatan Anak
17	Prof. Dr. I Dewa Gede Ugrasena, dr., Sp.A(K)	Ilmu Kesehatan Anak
18	Dr. Anang Endaryanto, dr., Sp.A(K)	Ilmu Kesehatan Anak
19	Dr. Roedi Irawan, dr., M.Kes., Sp.A(K)	Ilmu Kesehatan Anak
20	Prof. Dr. Ismoedijanto, dr., DTM&H, Sp.A(K)	Ilmu Kesehatan Anak
21	Prof. Darto Saharso, dr.,Sp.A(K)	Ilmu Kesehatan Anak
22	Prof.Dr.Triyono KSP, dr.,Sp.Rad(K)	Radiologi
23	Prof. Dr. Hening L. Putra, dr., Sp.KFR	Kedokteran Fisik & Rehabilitasi
24	Prof. Dr. Cita Rosita Sigit Prakoeswo, dr., Sp.KK(K)	Ilmu Kes Kulit & Kelamin
25	Prof.Dr.Budi Susetyo Pikir,dr.,Sp.PD,Sp.JP	Ilmu Penyakit Jantung Dan
26	Prof.Dr.Rochmad Romdoni, dr.,Sp.PD,Sp.JP(K),FIHA	Ilmu Penyakit Jantung Dan
27	Prof.Dr.Muhammad Amin, dr.,Sp.P	Ilmu Penyakit Paru
28	Prof. Dr. Nasronuddin, dr.,Sp.PD-KPTI	Ilmu Penyakit Dalam
29	Prof.Dr.Agung Pranoto, dr.,M.Kes.,Sp.PD,K-EMD,FINASIM	Ilmu Penyakit Dalam
30	Prof. Dr. H.Joewono Soeroso, dr., M.Sc., Sp.PD-KR	Ilmu Penyakit Dalam
31	Prof.Usman Hadi, dr.,Ph.D.,Sp.PD.,K-PTI	Ilmu Penyakit Dalam
32	Prof. Djoko Santoso, dr., Ph.D.,Sp.PD, K-GH., FINASIM	Ilmu Penyakit Dalam
33	Prof. Mochammad Thaha, dr., Ph.D., Sp.PD., K-GH., FINASIM.,	Ilmu Penyakit Dalam
34	Prof.Dr.David S. Perdanakusuma, dr.,	Ilmu Bedah Plastik
35	Prof. H. Sunarto Reksoprawiro, dr., Sp.B(K).Onk	Bedah Umum
36	Prof. Dr.Soetojo,dr.,Sp.U (K)	Urologi
37	Dr. Ahmad Yudianto, dr. Sp.F.,SH.,M.Kes.	Forensik & Medikolegal
38	Prof. Dr. Nancy Margarita Rehatta, dr., Sp.AnKIC	Anestesiologi & Reanimasi
39	Prof.Dr.Harianto Notopuro, dr.,MS	Biokimia Kedokteran

## DATA NAMA PROMOTOR/KO-PROMOTOR

Fakultas : Kedokteran Hewan

Program Studi : S3 Sains Veteriner

No.	Keterangan	Uraian
1.	Nama	: <b>Prof. Dr. Setiawan Koesdarto, drh., M.Sc.</b>
	Kualifikasi	: <b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	: 1. Morphologic and morphometric characteristics of ascaroid worm, <i>Ophidascaris piscator</i> in <i>Xenochrophis piscator</i> snake in Sidoarjo, Indonesia (Veterinary World 11(8): 1159-1163 EISSN: 2231-0916 (Q2) 2. Immunoglobulin subclass in experimental murine <i>Toxocara cati</i> infection
	Topik Penelitian	: Helminthiasis
	Jumlah Mahasiswa S3 Saat ini	: 2 orang
2	Nama	: <b>Prof. Mas'ud Hariadi, drh., M.Phil., Ph.D.</b>
	Kualifikasi	: <b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	: Improvement Reproductivity of Jalak Bali ( <i>Leucopsar Rothschildi Stresseman</i> ) Balinese Rare Animal (Through the Method DNA Sexing and Improvement of Feed Quality) Improvement Reproductivity of Jalak Bali ( <i>Leucopsar Rothschildi Stresseman</i> ) Balinese Rare Animal (Through the Method DNA Sexing and Improvement of Feed Quality) (IJRD-Journal of Biological Science Vo. 3/ Issue 5/ May, 2017)
	Topik Penelitian	
	Jumlah Mahasiswa S3 Saat ini	
3	Nama	: <b>Prof. Dr. Fedik Abdul Rantam, drh.</b>
	Kualifikasi	: <b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	: 1. Gingival mesenchymal stem cells from wistar rat's gingiva ( <i>Rattus overgicus</i> ) –isolation and characterization (in vitro study) (Journal of International Dental and Medical Research 11(2): 694-699 ISSN: 1309-100X (Q4) 2. Bone alkaline phosphatase and osteocalcin expression of rat's gingival mesenchymal stem cells cultured in platelet-rich fibrin for bone remodeling (in vitro study) (European Journal of Dentistry 12(4): 566-573 ISSN: 1305-7456 (Q1)
	Topik Penelitian	: Stem Cell

	Jumlah Mahasiswa S3 Saat ini	:	7 orang
4	Nama	:	<b>Prof. Dr. Chairul Anwar Nidom, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Reactivity and sensitivity of commercially available influenza rapid diagnostic tests in Japan
	Topik Penelitian	:	Avian Influneza
	Jumlah Mahasiswa S3 Saat ini	:	5 orang
5	Nama	:	<b>Prof. Dr. Nunuk Dyah Retno Lastuti, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Humoral and cellular immune response induced by antigenic protein of <i>Sarcoptes scabiei</i> var. caprae Veterinary World 11(6): 819-823 EISSN: 2231-0916 (Q2)
	Topik Penelitian	:	Scabies
	Jumlah Mahasiswa S3 Saat ini	:	
6	Nama	:	<b>Prof. Dr. Imam Mustofa, drh., M.Kes.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Corn oil supplementation in feed increase follicular hierarchy and productivity of japanese quail (Jurnal Veteriner Vol. 18 / No. 2 / Hal. 312-317 / Juni 2017) 2. Alkaloid immunomodulatory effects of sambiloto ( <i>Andrographis paniculate</i> L) on the response of gamma interferon an t helper cell (Advances in Natural and Applied Sciences Vol. 11 / No. 9 / pages: 154-158 / July 2017 Vol. 11 / No. 9 / pages: 154-158 / July 2017) 3. Aluminosilikat berpotensi menekan aluminosilicates has the potential to decrease reproductive disorder caused zearalenone mycotoxin based on ovarian observation on the follicles amount and caspase-9 expression (Jurnal Veteriner Vol. 18 / No. 2 / Hal. 175-180 / Juni 2017) 4. Effect of Different Preservation Time to The Quality, MDA Level, and DNA Damage of Bali Bull Spermatozoa Post Thawing (Iraqi Journal of Veterinary Sciences (Q4)) 5. Concentrations of Blood Urea Nitrogen (BUN), Serum Estrogen and Conception Rate (CR) on Smallholder Dairy Farms (Iraqi Journal of Veterinary Sciences (Q4)) 6. The effect of Green Tea Extract Supplementation in the semen extender on Post-thaw Sperm Quality of Simmental Bulls (Phillipine Journal of Veterinary Medicine (Q3))

	Topik Penelitian	:	Blood Urea Nitrogen terhadap performance reproduksi
	Jumlah Mahasiswa S3 Saat ini	:	
7	Nama	:	<b>Prof. Dr. Dewa Ketut Meles, drh.,MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	
8	Nama	:	<b>Prof.Dr. Anwar Ma'ruf,drh., M.Kes.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	
9	Nama	:	<b>Prof. Dr. Sarmanu, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	2 orang
10	Nama	:	<b>Prof. Dr. Ismudiono, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.The Success of Embryo Transfer in Dairy Cattle Recipient Using Beef Cattle Embryos The Success of Embryo Transfer in Dairy Cattle Recipient Using Beef Cattle Embryos (Lucrari Stiintifice Seria Zootehnie Catatie CNCSIS B+ (Jurnal Rumania) Vol. 65 (21) 2. Dairy Cattle Fertility that Exposed Combination Artificial Insemination and Embryo Transfer Technique Dairy Cattle Fertility that Exposed Combination Artificial Insemination and Embryo Transfer Technique (ASIAN Academic Research Journal of Multidisciplinary Vol .3 p 1 - 6 )
	Topik Penelitian	:	Transfer Embrio
	Jumlah Mahasiswa S3 Saat ini	:	
11	Nama	:	<b>Prof. Sri Agus Sudjarwo,drh., Ph.D.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.In vitro antibacterial activity of chitosan nanoparticles against <i>Mycobacterium tuberculosis</i> (Pharmacognosy Journal 10(1): 162-166 ISSN: 0975-3575 (Q4)) 2. The potency of nanoparticle of <i>Pinusmerkusii</i> s immunostimulatory on male wistar albino rat (International Journal of Nutrition, Pharmacology,

		<p>Neurological Diseases 8(1): 10-15 ISSN: 2231-0738 (Q4))</p> <p>3. Evaluation of antimycobacterial activity of <i>Curcuma xanthorrhiza</i> ethanolic extract against <i>Mycobacterium tuberculosis</i> H37Rv in vitro (Veterinary World 11(3): 368-372 ISSN: 0972-8988(Q2))</p> <p>4. Immunostimulatory activity of chitosan nanoparticles on wistar albino rats (Pharmacognosy Journal 10(5): 892-898 ISSN: 0975-3575 (Q4))</p> <p>5. Antioxidant activity of curcumin as protector on methylmercury induced pancreas damage in mice</p> <p>6. Bioinsecticide effect of pinus merkusii tree bark extract on aedes aegypti larvae</p> <p>7. Protective effects of piperine on lead acetate induced-nephrotoxicity in rats</p> <p>8. Protective effect of curcumin on lead acetate-induced testicular toxicity in Wistar rats</p> <p>9. The potency of chicken egg yolk immunoglobulin (IgY) specific as immunotherapy to <i>Mycobacterium tuberculosis</i> infection</p> <p>The potency of red seaweed (<i>Eucheuma cottonii</i>) extracts as hepatoprotector on lead acetate-induced hepatotoxicity in mice</p>
	Topik Penelitian	: Hepatoprotektor
	Jumlah Mahasiswa S3 Saat ini	: 3 orang
12	Nama	: <b>Prof. Dr. Koesnoto Supranianondo, drh. M.S.</b>
	Kualifikasi	: <b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	: Potency of lactic acid bacteria isolated from balinese bovine ( <i>Bos sondaicus</i> ) intestinal waste from slaughterhouse to improve nutrient content of wheat pollard as animal feedstuff by fermentation process (Veterinary World 11(8): 1127-1134 ISSN: 2231-0916 (Q2))
	Topik Penelitian	: Produksi ternak
	Jumlah Mahasiswa S3 Saat ini	: 1 orang
13	Nama	: <b>Prof. Dr. Bambang Sektiari L, drh., DEA</b>
	Kualifikasi	: <b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	: 1. The activity of pomegranate extract standardized 40% ellagic acid during the healing process of incision wounds in albino rats ( <i>Rattus norvegicus</i> ) (Veterinary World 11(3): 368-372 ISSN: 0972-8988 (Q2)) 2. Effects of herbal ointment containing the leaf extracts of Madeira vine ( <i>Anredera cordifolia</i> (Ten.) Steenis) for

			burn wound healing process on albino rats 3. Effects of hyperbaric therapy on liver morphofunctional of rabbits ( <i>Oryctolagus cuniculus</i> ) after hind limb ischemia-reperfusion injury
	Topik Penelitian	:	Bahan herbal untuk proses penyembuhan
	Jumlah Mahasiswa S3 Saat ini	:	
14	Nama	:	<b>Prof. Dr. Wurlina, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. The Alkaloid Fraction Of <i>Achyranthes Aspera</i> Linn Increase NK Cells in Breast Cancer Cells. (Advances In Naturalin Applied Sciences Vol 11 no 9. P 150-153 Issn 1995-0772. EISSN 1998-1090. July 2017 2. Acut Toxicity Test of Alkaloid Pare ( <i>Momordica Charanthia</i> ) Fruit on The Histopathology of Liver (The Veterinary Medicine International Conference 2017, KnE Life Sciences P588-695) 3. Measurement of Alkaloids <i>Achyranthes Aspera</i> Linn Level Using Thin Layer Chromatography Methode and High-Performance Liquid Chromathography (The Veterinary Medicine International Conference 2017, KnE Life Sciences p.378-385) 4. Insulin-Like Growth Factor-I (IGF-I) from Crossbred Pregnant Mare Serum to Increase Follicle Number Insulin-Like Growth Factor-I (IGF-I) from Crossbred Pregnant Mare Serum to Increase Follicle Number of Mice ( <i>Mus musculus</i> ) (The Veterinary Medicine International Conference 2017, KnE Life Sciences p. 658-667)
	Topik Penelitian	:	Alkaloid sebagai terapi kanker
	Jumlah Mahasiswa S3 Saat ini	:	
15	Nama	:	<b>Prof. Dr. Pudji Srianto, drh., M.Kes.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Influence of pH Vaginal Mucosa When Artificial Insemination of Non Return Rate (NRR) and Conception Rate (CR) on Dairy Cow in KSU Tunas Setia Baru Pasuruan East Java (International Journal of development Research Vol. 07, Issue 09, pp xxx- xxx, September 2017 (non Scopus) 2. Non Specific Bacteria Isolate in Reproductive Tract of Dairy Cattle That Experienced Repeat Breeder at KSU Tunas Setia Baru Pasuruan Regency (International Journal of Development Research Vol 07, Issue 09, pp15598-15681, September 2017) 3. Determination of Born Calves Sexed based on Insemination Time in dairy Cows (Scientific Papers Animal Sciences LUcrari Stiintifice Seria Zootehnie Vol 64 (20)
	Topik Penelitian	:	Teknik reproduksi

	Jumlah Mahasiswa S3 Saat ini	:	1 orang
16	Nama	:	<b>Prof. Dr. Mochamad Lazuardi, drh., M.Si.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Calculate of withdrawal times of clenbuterol in goats to obtain safe times of slaughter (Veterinary World 11(6): 731-738 ISSN: 2231-0916 (Q2)) 2. High-performance liquid chromatography ultraviolet-photodiode array detection method for aflatoxin B1 in cattle feed supplements
	Topik Penelitian	:	Farmasi
	Jumlah Mahasiswa S3 Saat ini	:	
17	Nama	:	<b>Prof. Dr. Suwarno, drh., M.Si.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Homology and Phylogenetic Analysis of Nucleotide Sequence of Omp2a Gene of Brucella abortus Local Isolates (Journal of Veterinary Advances 4(2))
	Topik Penelitian	:	Rabies dan Avian Influenza
	Jumlah Mahasiswa S3 Saat ini	:	
18	Nama	:	<b>Prof. Dr. Mirni Lamid, drh., MP.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Probiotic activity of lignocellulosic enzyme as bioactivator for rice husk degradation
	Topik Penelitian	:	Nutrisi hewan dan probiotik
	Jumlah Mahasiswa S3 Saat ini	:	
19	Nama	:	<b>Prof. Dr. Lucia Tri Suwanti, drh., M.P.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Increased apoptosis skull of pups born to toxoplasma Gondii-infected mice associated with increased expression of interferon gamma, but not tumor necrosis factor alfa (African Journal of Infectious Diseases 12 (Special Issue 1), pp. 68-71 ISSN: 2006-0165 (Q3)) 2. Addition of anti-Toxoplasma gondii membrane immunoglobulin Y to reduce necrotic index in mice's liver (African Journal of Infectious Diseases 12 (Special Issue 1), pp. 72-75 ISSN: 2006-0165 (Q3)) 3. Humoral and cellular immune response induced by antigenic protein of <i>Sarcoptes scabiei</i> var. caprae (Veterinary World 11(6): 819-823 ISSN: 2231-0916 (Q2)) 4. Morphologic and morphometric characteristics of ascaroid worm, <i>Ophidascaris piscatoris</i> in <i>Xenochrophis</i>

			<i>piscatorsnake</i> in Sidoarjo, Indonesia (Veterinary World 11(8): 1159-1163 ISSN: 2231-0916 (Q2))
	Topik Penelitian	:	Toxoplasmosis
	Jumlah Mahasiswa S3 Saat ini	:	1 orang
20	Nama	:	<b>Prof.Dr. Sri Pantja Madyawati, drh., M.Si.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.Non Specific Bacteria Isolate in Reproductive Tract of Dairy Cattle That Experienced Repeat Breeder at KSU Tunas Setia Baru Pasuruan Regency (International Journal of Development Research Vol 07, Issue 09, pp15598-15681, September 2017 (Non Scopus) 2. Influence of pH Vaginal Mucosa When Artificial Insemination of Non Return Rate (NRR) and Conception Rate (CR) on Dairy Cow in KSU Tunas Setia Baru Pasuruan East Java (International Journal of development Research Vol. 07, Issue 09, pp xxx- xxx, September 2017)
	Topik Penelitian	:	Gangguan reproduksi pada sapi perah
	Jumlah Mahasiswa S3 Saat ini	:	
21	Nama	:	<b>Prof.Dr. Suherni Susilowati,drh., M.Kes.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Additional Seminal Plasma Crude Protein to Preserve DNA Integrity of Goat Spermatozoa on Freezing Process Additional Seminal Plasma Crude Prtein to Preserve DNA Integrity of Goat Spermatozoa on Freezing Process (International Journal of Chem Tech Research 10(4) Maret 2017: 558-563) 2. The Addition of L-Arginin in Capacitation Media to Motility, Viability and Spermatozoa Capacity of Goats (International Journal of Chem Tech Research 11(3) 2018 :13-18)
	Topik Penelitian	:	Kualitas spermatozoa dalam berbagai diluter
	Jumlah Mahasiswa S3 Saat ini	:	
22	Nama	:	<b>Prof.Dr. Rahaju Ernawati,drh., M.Sc.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	
23	Nama	:	<b>Prof.Dr. Herry Agoes Hermadi, drh., M.Si.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor



	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	
24	Nama	:	<b>Prof.Dr. I Komang Wiarsa Sardjana, drh.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Neusporosis in Cattle (Pinnacle Journal Publication vol.3(1),p 487-491 Januari 2015 2. Pig as a choice For Animal Experimentation (Pinnacle Journal Publication vol.3(1),p 411-479 Januari 2015
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	
25	Nama	:	<b>Prof.Dr. R.T.S. Adikara, drh., MS.</b>
	Kualifikasi	:	<b>1. Profesor</b> 2. Doktor, Lektor Kepala 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	Akupunktur pada Ternak
	Jumlah Mahasiswa S3 Saat ini	:	
26	Nama	:	<b>Muchammad Yunus, drh., M.Kes., Ph.D.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Molecular genetic diversity of <i>Gongylonema neoplasticum</i> (Fibiger & Ditlevsen, 1914) (Spirurida: Gongylonematidae) from rodents in Southeast Asia (Systematic Parasitology 95(2-3), pp. 235-247 ISSN: 0165-5752 (Q3)) 2. Evaluation of the antigenicity and immunogenicity of Eimeria tenella by reproductive index and histopathological changes of Cecal coccidiosis virulent live vaccine in broiler chickens
	Topik Penelitian	:	Coccidiosis
	Jumlah Mahasiswa S3 Saat ini	:	
27	Nama	:	<b>Dr. Budi Utomo, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Identification Polymorphism of FSH $\beta$ -Sub Unit Gene and FSHR Gene in Madura Cattle Results of Artificial Insemination with Limousin Cattle with PCR-RFLP Technique (International Journal of Advanced Scientific Research and Management Vol. 3, Issue 9, September, 2018 ISSN 2455-6378) 2. Polymorphism of growth hormone (GH) gene in the artificial insemination result of Madura cattle with Limousin semen as a reference for genetic selection (Iraqi Journal of Veterinary Sciences Vol. 32, No.1, 2018 ISSN 1607-3894 (Q4) 3. Usage of Rabbit uterine as natural incubator of Goat embryonic growth process originated from slaughter house.

			(International Journal of Advanced Scientific Research and Management Vol. 3, Issue 2, Februari, 2018 ISSN 2455-6378)
	Topik Penelitian	:	Polimorphisme Sapi Madura
	Jumlah Mahasiswa S3 Saat ini	:	
28	Nama	:	<b>Dr. Tatik Hernawati, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.The Addition of l-Arginine in Capacitation Media to Motility Viability, and Spermatozoa Capacity of Goats (International Journal of ChemTech Research Vol 11 No 03 pp 13-18 Vol 11 No 03 pp 13) 2. Specific Protein Sperm Membrane Supplementation on Freezing Medium Maintain Post Thawed Bull Sperm Quality Specific Protein Sperm Membrane Supplementation on Freezing Medium Maintain Post Thawed Bull Sperm Quality (International Journal of Chem Tech Research Vol.9., No12/Vol.No.1)
	Topik Penelitian	:	Suplementasi pada media pengencer terhadap kualitas semen
	Jumlah Mahasiswa S3 Saat ini	:	
29	Nama	:	<b>Dr. Tri Wahyu Suprayogi, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	The Addition of L-Arginine in Capacitation Media to Motility, Viability, and Spermatozoa Capacity of Goats (International Journal of ChemTech Research Vol.11 (No. 03, pp 13-18)
	Topik Penelitian	:	Suplementasi pada media pengencer terhadap kualitas semen
	Jumlah Mahasiswa S3 Saat ini	:	
30	Nama	:	<b>Dr. Abdul Samik, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor 2. Doktor, Lektor Kepala <b>3. Doktor, Lektor</b>
	Publikasi 5 tahun terakhir	:	1.Mycotoxin binders potential on histological of ovary mice exposed by zearalenone 2. Potency of mycotoxin binders on MDA level, expressions of caspase 9 and caspase 3 in the uterus of mice exposed to zearalenone
	Topik Penelitian	:	Mycotoxin binders
	Jumlah Mahasiswa S3 Saat ini	:	
31	Nama	:	<b>Dr.Poedji Hastutiek, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.The Permot Leaf ( <i>Passiflora foetida</i> Linn.) Extract as Bioinsecticide Against <i>Aedes Aegypti</i> Larvae

			<p>(The Southeast Asian Journal of Tropical Medicine and Public Health (SEAMEO) Vol 48 No. 6 Hal 1169-1174 Nopember 2017)</p> <p>2. Exploration of <i>Sarcoptes scabiei</i> Antigenic Protein which Play Roles in Scabies Pathogenesis in Goats and Rabbits (Iranian Journal of Parasitology, Accepted 2017, Publish 2018, Vol 3)</p> <p>3. Kerusakan Usus pada Mencit (<i>Mus musculus</i>) yang Diinokulasi Larva 3 (L3) <i>Anisakis</i> spp. (Jurnal Sain Veteriner Vol 35 No. 1 Hal 57-62 Tahun 2017)</p>
	Topik Penelitian	:	Entomologi
	Jumlah Mahasiswa S3 Saat ini	:	
32	Nama	:	<b>Dr. Mufasirin,drh., M.Si.</b>
	Kualifikasi	:	<p>1. Profesor</p> <p>2. Doktor, Lektor Kepala</p> <p><b>3. Doktor, Lektor</b></p>
	Publikasi 5 tahun terakhir	:	<p>1.Increased apoptosis skull of pups born to toxoplasma Gondii-infected mice associated with increased expression of interferon gamma, but not tumor necrosis factor alfa (African Journal of Infectious Diseases 12(Special Issue 1), pp. 68-71 ISSN: 2006-0165 (Q3)</p> <p>2. Addition of anti- Toxoplasma gondiimembrane immunoglobulin Y to reduce necrotic index in mice's liver Addition of anti- Toxoplasma gondiimembrane immunoglobulin Y to reduce necrotic index in mice's liver (African Journal of Infectious Diseases 12 (Special Issue 1), pp. 72-75 ISSN: 2006-0165 (Q3))</p>
	Topik Penelitian	:	Toxolasmosis
	Jumlah Mahasiswa S3 Saat ini	:	
33	Nama	:	<b>Dr. M.Anam Al-Arif,drh., MP.</b>
	Kualifikasi	:	<p>1. Profesor</p> <p><b>2. Doktor, Lektor Kepala</b></p> <p>3. Doktor, Lektor</p>
	Publikasi 5 tahun terakhir	:	Probiotic activity of lignocellulosic enzyme as bioactivator for rice husk degradation
	Topik Penelitian	:	Probiotic
	Jumlah Mahasiswa S3 Saat ini	:	
34	Nama	:	<b>Dr. Widya Paramita L., drh.,MP.</b>
	Kualifikasi	:	<p>1. Profesor</p> <p><b>2. Doktor, Lektor Kepala</b></p> <p>3. Doktor, Lektor</p>
	Publikasi 5 tahun terakhir	:	<p>1.Potency of lactic acid bacteria isolated from balinese bovine (<i>Bos sondaicus</i>) intestinal waste from slaughterhouse to improve nutrient content of wheat pollard as animal feedstuff by fermentation process (Veterinary World 11(8): 1127-1134 ISSN: 2231-0916</p>

			(Q2)) 2. Effect of probiotic supplementation on organic feed to alternative antibiotic growth promoter on production performance and economics analysis of quail 3. Effects of mangosteen peel ( <i>Garcinia mangostana</i> ) and ginger rhizome ( <i>Curcuma xanthorrhiza</i> ) on the performance and cholesterol levels of heat-stressed broiler chickens
	Topik Penelitian	:	Nutrisi hewan, probiotik
	Jumlah Mahasiswa S3 Saat ini	:	
35	Nama	:	<b>Dr. Sri Hidanah, Ir., MS.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. The improvement of eggs quality of Mojosari duck ( <i>Anas javanica</i> ) with soybean husk fermentation using cellulolytic bacteria of <i>Spodoptera litura</i> ( <i>Veterinary World</i> 11(5): 720-725 EISSN: 2231-0916 (Q2)) 2. Effects of meniran ( <i>Phyllanthus niruri</i> L.) administration on leukocyte profile of broiler chickens infected with <i>Mycoplasma gallisepticum</i> ( <i>Veterinary World</i> 11(6): 834-839 EISSN: 2231-0916 (Q2)) 3. Effect of probiotic supplementation on organic feed to alternative antibiotic growth promoter on production performance and economics analysis of quail 4. Effects of mangosteen peel ( <i>Garcinia mangostana</i> ) and ginger rhizome ( <i>Curcuma xanthorrhiza</i> ) on the performance and cholesterol levels of heat-stressed broiler chickens
	Topik Penelitian	:	Produksi ternak
	Jumlah Mahasiswa S3 Saat ini	:	
36	Nama	:	<b>Dr. Jola Rahmahani, drh., M.Kes.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1. Effect of <i>phyllanthus buxifolius</i> leaf as a feed supplement on liver function and haematological response of quail ( <i>Coturnix coturnix japonica</i> ) challenged with infectious newcastle disease virus ( <i>International Journal of Poultry Science</i> ISSN:1682-835, DOI 10.3923/ijbs.2017 2. Detection of Encoding Gene Extended Spectrum Beta Laktamase on <i>Escherichia coli</i> Isolated from Broiler Chicken Meat in Traditional Market Surabaya ( <i>International Journal of Development Research</i> Vo.07.Issue, 11.pp.17354-17357, November 2017)
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	

37	Nama	:	<b>Dr.Endang Suprihati, drh., MS.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.The phylogenetics of Leucocytozoon caulleryi infecting broiler chickens in endemic areas in Indonesia (Veterinary World 10 (2017) 1324 – 1328) 2. Potettenuated Eimeria tenella in Protective Immunity Induction on Homologous Challenges (ScienceDirect 18 (2016) 2018-224)
	Topik Penelitian	:	Leucocytozoonosis
	Jumlah Mahasiswa S3 Saat ini	:	
38	Nama	:	<b>Dr. Wiwik Misaco Yuniarti,drh., M.Kes.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	The activity of pomegranate extract standardized 40% ellagic acid during the healing process of incision wounds in albino rats ( <i>Rattusnorvegicus</i> ) (Veterinary World 11(3): 368-372 ISSN: 0972-8988 (Q3)) 2. Effects of herbal ointment containing the leaf extracts of Madeira vine ( <i>Anredera cordifolia</i> (Ten.) Steenis) for burn wound healing process on albino rats 3. Effects of hyperbaric therapy on liver morphofunctional of rabbits ( <i>Oryctolagus cuniculus</i> ) after hind limb ischemia-reperfusion injury 4. Protective effect of propolis extract in kidney male mice ( <i>Mus musculus</i> ) induced by lead acetate 5. The phylogenetics of Leucocytozoon caulleryi infecting broiler chickens in endemic areas in Indonesia
	Topik Penelitian	:	Bahan herbal untk proses penyembuhan
	Jumlah Mahasiswa S3 Saat ini	:	
39	Nama	:	<b>Dr. Widjiati, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.Pomegranate fruit extract administration inmice induced by formaldehyde tofolliculogenesis observation and Caspase-3 expression (Research Journal of Pharmacy and Technology 11(2): 773-776 ISSN: 0974-3618 (Q4) 2. Histopathologic changes in liver tissue from cadmium intoxicated mice and treated with curcumin during pregnancy (Research Journal of Pharmacy and Technology 11(3):863-866 ISSN: 0974-3618 (Q4) ) 3. Effectiveness of chlorogenic acid supplementation on VEGF serum and placental MAP kinase expression in carbon black-exposed pregnant <i>Rattus norvegicus</i> (Research Journal of Pharmacy and Technology 11(5): 1830-1834 ISSN: 0974-3618 (Q4) 4. Effectivity of Insulin Transferrin Selenium and Bovine

			Serum Albumin addition on in vitro culture medium on fertilization and blastocyst rate of mice ( <i>Mus musculus</i> ) 5. Maturity and apoptosis rate of cumulus - oocyte complex in aceh cattle after in vitro maturation
	Topik Penelitian	:	Fertilisasi In Vitro
	Jumlah Mahasiswa S3 Saat ini	:	1 orang
40	Nama	:	<b>Dr. Eduardus Bimo Aksono H, drh., M.Kes.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Conservation impact on molecular genetic changes on Java Green Peacock ( <i>Pavo muticus</i> ) through mitochondrial D-loop marker (Ecology, Environment and Conservation Vol 21, Issue 2, 2015; p.685-689) 2. Molecular genetic analysis based on Java Green Peacock ( <i>Pavo muticus</i> ) mitochondrial D-loop efforts as a basis for domestication in Probolinggo, East Java Indonesia (Journal of Animal Science Advances Vol. 4(1). ISSN : 2251-7219. Googlescoolar)
	Topik Penelitian	:	Molecular genetic
	Jumlah Mahasiswa S3 Saat ini	:	
41	Nama	:	<b>Dr. Tita Damayanti, drh., M.Sc.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	1.The Effect Of Placenta Expulsion Time And Postpartum Interval to First estrus on Days Open of Ongole Cross Cows The Effect Of Placenta Expulsion Time And Postpartum Interval to First estrus on Days Open of Ongole Cross Cows (Animal Sciences de Lucrări științifice - Seria Zootehnie. Romania Vol 68 (22) 2017 2. Study of The Anti Pregnancy –Associated Glycoprotein (Anti-PAG) resulted From Antigen PAG Immunization, as Prospective Early Pregnancy Detector in Animals (The Journal Cercetari Agronomice in Moldova. Agronomical Research in Moldova), IASI – Romania Vol.XLIX, No.3 (167)
	Topik Penelitian	:	Anti PAG
	Jumlah Mahasiswa S3 Saat ini	:	
42	Nama	:	<b>Dr. Mustofa Helmi Effendi, drh., DTAPH.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	
	Topik Penelitian	:	
	Jumlah Mahasiswa S3 Saat ini	:	

43	Nama	:	<b>Dr. Kusnoto, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Prevalence of Helminth Eggs In Cat Feces Contaminating Public Areas In Surabaya (Indonesian Journal of Tropical and Infectious Disease Vol. 6 No. 6) 2. Immunoglobulin subclass in experimental murine <i>Toxocara cati</i> infection (Veterinary World Vol. 10)
	Topik Penelitian	:	Toxocariasis
	Jumlah Mahasiswa S3 Saat ini	:	
44	Nama	:	<b>Dr. Hani Plumeriastuti, drh., M.Kes.</b>
	Kualifikasi	:	1. Profesor 2. Doktor, Lektor Kepala <b>3. Doktor, Lektor</b>
	Publikasi 5 tahun terakhir	:	1. Phenotypic approach artemisinin resistance in malaria rodent as in vivo model 2. Protective effect of propolis extract in kidney male mice ( <i>Mus musculus</i> ) induced by lead acetate
	Topik Penelitian	:	Imunohistokimia
	Jumlah Mahasiswa S3 Saat ini	:	
	Nama	:	<b>Dr. Tjuk Imam Restiadi, drh., M.Si.</b>
	Kualifikasi	:	1. Profesor <b>2. Doktor, Lektor Kepala</b> 3. Doktor, Lektor
	Publikasi 5 tahun terakhir	:	Specific Protein Insulin-Like Growth Factor-I From Cows Follicular Fluid As Bioactive Materials To Mice ( <i>Mus Musculus</i> ) Fertility (Academic Research Journal of Multi-Disciplinary Year 2015, Volume – 2, Issue – 5 (October 2015) Online ISSN : 2319 – 2801)
	Topik Penelitian	:	IGF-1
	Jumlah Mahasiswa S3 Saat ini	:	

DAFTAR NAMA-NAMA JABATAN GURU BESAR, LEKTOR KEPALA DAN LEKTOR

PRODI: S3-PSDM

No.	GURU BESAR	BIDANG ILMU	NIDN
1.	Prof.Dr.H.Subagyo Adam, Drs., MS	Sosiologi	0005105104
2.	Prof.Dr.Hj.Sri Iswati, SE., M.Si,Ak	Akuntansi	002116304
3.	Prof.Dr.H.Jusuf Irianto, Drs., M.Com	Administrasi Negara	0006056506
4.	Prof.Dr.H.Musta'in M, Drs., M.Si	Sosiologi	0020065102
5.	Prof.Dr.H.Kuntoro, dr., M.PH., Ph.D	Kesehatan Masyarakat	0008084803
6.	Prof.Dr.Ida Bagus Wirawan, Drs., SU	Sosiologi	0031084901
7.	Prof.Dr.Bagong Suyanto, Drs., M.Si	Sosiologi	0006096604
8.	Prof.Dr.Suryanto, Drs., M.Si	Psikologi	0022016503
9.	Prof.Dr.Fendy Suhariadi, Drs., MA	Psikologi	
10.	Prof.Dr.Cholicul Hadi, Drs., M.Si	Psikologi	
11.	Prof.Dr.Abd. Shomad, Drs., SH, MH	Ilmu Hukum	0020056704
12.	Prof.Dr.Henri Subiako, Drs., SH, MH	Ilmu Komunikasi	0029036204
13.	Prof.Dr.Emy Susanti, Dra., MA	Sosiologi	
14.	Prof.Dr.IB Putra Manuaba, Drs., MA	Ilmu Budaya	
15.	Prof.Dr.Anis Elyana, SE., M.Si	Ilmu Ekonomi	
No.	LEKTOR KEPALA	BIDANG ILMU	NIDN
1.	Dr. Fâlih Suaedi	Administrasi Negara	002602630
2.	Dr. Sutinah, Dra., MS	Sosiologi	
3.	Dr. Antun Mardiyanta, Drs., MA	Administrasi Negara	0031106106
4.	Dr. Erna Setyaningrum	Administrasi Negara	0003067002
5.	Dr. Tuti Budirahayu, Dra., MA	Sosiologi	
6.	Dr. Bintoro, Drs., MA	Administrasi Negara	
7.	Dr. Suparto Widjojo, SH., MH	Ilmu Hukum	
8.	Dr. Windijarto	Ilmu Ekonomi	
No.	LEKTOR	BIDANG ILMU	NIP
1.	--	--	--



No.	Keterangan	:	Uraian
1	Nama	:	<b>Prof. Dr. Musta'in, Drs, M.Si</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		Perspetive of Social Network within Training Needs Assessment Apparatus in Jember Government", SKKD NO. 394/UN25. 5.1/TU. 3/2017" DSB Heliastuti, M Mashud, J Irianto
			Hubungan Antara Motivasi dan fasilitas Belajar dengan hasil Belajar Siswa Kelas Va SDN Summersari 3 Jember
			Transformasi Modal Sosial Melalui Program Corporat Social Responsible (CSR) untuk Kemandirian Masyarakat. Dialektika. ISSN: 1858-0890. Vol. XI No.2 September 2016
	Topik Penelitian		Social Network Analysis (SNA), Development and CSR
	Jumlah Mahasiswa S3 saat ini		10
2	Nama	:	<b>Prof. Dr. Bagong Suyanto, Drs., M.Si</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		The paradoxical impacts of anti-cigarette campaigns in Indonesia: Between production increase and the faith of small-scale tobacco farmers--Nama Jurnal--Masyarakat, Kebudayaan dan Politik--google scholar--Tahun--2017
			Climate Change as a Critical Factor to Poverty Reduction in Indonesia--Nama Jurnal--Advanced Science Letters--Scopus--Tahun--2017
			Potential Threats to Social Harmony in Johor, Malaysia--Nama Jurnal--Pertanika Journal--Scopus--Tahun--2016
	Topik Penelitian		(1) Konsumsi dan gaya hidup (2) Anak dan perempuan (3) Kemiskinan dan kesenjangan sosial
	Jumlah Mahasiswa S3 saat ini		11
3	Nama	:	<b>Prof. Dr. I.B.Wirawan, Drs., SU</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		(1) Dinamika Pembangunan dan Kependudukan (2) Lansia dan Dukungan Sosial (3) Lansia dan relasi antar generasi (4) Lansia dan jaminan sosial
	Jumlah Mahasiswa S3 saat ini		6
4	Nama	:	<b>Prof. Dr. Subagyo, Drs., MS</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		

5	Nama	:	<b>Prof. Dr. Hotman Siahaan, Drs.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		11
6	Nama	:	<b>Prof. Dr. Hj. Emy Susanti, Dra., MA</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		Women???'s empowerment model in home-based industries in East Java Province, Indonesia--Nama Jurnal--Masyarakat, Kebudayaan dan Politik--google scholar--Tahun--2017
			Community Support System for International Women Workers A Sociological Study in East Java Villages - publisher - Scitepress
	Topik Penelitian		Kemiskinan, Perempuan, Isu Gener, Keluarga, Gerakan Sosial Perempuan, Industri Rumahan, Pembangunan Pemberdayaan Perempuan
	Jumlah Mahasiswa S3 saat ini		8
7	Nama	:	<b>Dr. Sutinah, Dra., MS</b>
	Kualifikasi	:	Doktor / lektor kepala
	Publikasi 5 Tahun Terakhir		Partisipasi laki-laki dalam program Keluarga Berencana di era masyarakat postmodern--Nama Jurnal--Masyarakat, Kebudayaan dan Politik--google scholar--Tahun--2017
			child Abuse and.Neglect in orphanages in East Java province (study on Form of child Abuse, Anticipatory Efforts Developed children and in" n"r" of the Orphanage)--Nama Jurnal--Children and Youth Services Review--Scopus--Tahun--2018
			Efektivitas Program CSR PT Holcim Dalam Meningkatkan Kesejahteraan Masyarakat Sekitar--Nama Jurnal--Dialektika--google scholar--Tahun--2017
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		3
8	Nama	:	<b>Dr. Septi Ariadi, Drs., MA</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		The resistance of urban poor upon the modern medication system: Reaction towards the power domination practice of the medical regime--Nama Jurnal--Masyarakat, Kebudayaan dan Politik--google scholar--Tahun--2017
	Jumlah Mahasiswa S3 saat ini		1
9	Nama	:	<b>Daniel Theodore Sparringa, Drs., MA., Ph.D</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Sosiologi
	Jumlah Mahasiswa S3 saat ini		

10	Nama	:	<b>Novri Susan, S.Sos., MA., Ph.D</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		Village Government Capacity in the Implementation of Village Law No. 6 of 2015 in Indonesia--Nama Jurnal--Sustainable Future for Human Security--google scholar--Tahun--2018
			The paradoxical impacts of anti-cigarette campaigns in Indonesia: Between production increase and the faith of small-scale tobacco farmers--Nama Jurnal--Masyarakat, Kebudayaan dan Politik--google scholar--Tahun--2017
	Topik Penelitian		Konflik Politik dan Media
	Jumlah Mahasiswa S3 saat ini		1
11	Nama	:	Dr. Tuti Budirahayu, Dra., M.Si
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Sosiologi pendidikan, Sosiologi Korupsi atau Perilaku Menyimpang
	Jumlah Mahasiswa S3 saat ini		
12	Nama	:	<b>Prof. Dr. Budi Prasetyo, Drs., M.Si.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Local Politik, Bureaucracy and Development Teory.
	Jumlah Mahasiswa S3 saat ini		7
13	Nama	:	<b>Prof. H. Kacung, Drs., MA., Ph.D.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Judul		Commodification of Umrah Worship in Indonesia
	Nama Jurnal		Journal of Religion and Popular Culture
	Keterangan		Jurnal Scopus
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		6
14	Nama	:	<b>Prof. Ramlan Surbakti, Drs, MA., Ph.D.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		3
15	Nama	:	<b>Dr. Kris Nugroho, Drs., MA</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		4

16	Nama	:	<b>Dr. Siti Aminah, Dra., MA.</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
			Construction of space identity: Socio-historical and political dialectics in the globalisation era--Nama Jurnal--Construction of space identity: Socio-historical and political dialectics in the globalisation era--Jurnal Masyarakat, Kebudayaan dan Politik (MKP) FISIP UNAIR--Tahun--2018
	Topik Penelitian		Contruction of space identity : Socio Historical and political dialectics in the globalisation era--Nama Jurnal--Jurnal MKP Unair--Jurnal MKP Unair--Tahun--2018
	Jumlah Mahasiswa S3 saat ini		5
17	Nama	:	<b>Dr. Dwi Windyastuti Budi H, Dra., MA.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		Perempuan dalam Kontestasi Politik :Representasi Deskripsi Perempuan pada Pileg 2014 dan Pilkada 2015--Nama Jurnal--Tantangan Demokrasi Kontemporer--Jurnal Ilmu Politik Indonesia--Tahun--2017
			Model of Local Capacity Development for The Tropical Diseases Handling in East Java--Nama Jurnal--Model of Local Capacity Development for The Tropical Diseases Handling in East Java--Indonesian Journal of Tropical and Infectious Diseases--Tahun--2017
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		3
18	Nama	:	<b>Airlangga Pribadi Kusman, S.IP., M.Si., Ph.D</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Representasi Politik
	Jumlah Mahasiswa S3 saat ini		2
19	Nama	:	<b>Prof. Hj. Rahmah Ida, Dra., M. Com., Ph.D.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Judul	1	-
	Nama Jurnal		Asian Journal of Women Studies
	Keterangan		Jurnal Scopus (2018)
	Judul	2	-
	Nama Jurnal		Asia Africa Study Journals
	Keterangan		Jurnal Scopus (2018)
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		18

20	Nama	:	<b>Prof. Dr. H. Henri Subiakto, Drs.,SH., M.Si.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		
21	Nama	:	<b>Dr. Liestianingsih Dwi D, Dra., M.Si.</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		2
22	Nama	:	<b>Dr. Yayan Sakti Suryandaru, S.Sos., M.Si.</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Gender, Jurnalistik, Komunikasi Kesehatan, Komunikasi Politik, dan Komunikasi Pelayanan Publik
	Jumlah Mahasiswa S3 saat ini		2
23	Nama	:	<b>Prof. Dr. H. Jusuf Irianto, Drs., M.Com.</b>
	Kualifikasi	:	Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		
	Jumlah Mahasiswa S3 saat ini		
24	Nama	:	<b>Dr. Antun Mardiyanta, Drs., MA.</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		(1) Kebijakan publik (public policy) (2) Tatakelola pemerintahan (governance)
	Jumlah Mahasiswa S3 saat ini		4
25	Nama	:	<b>Dr. Falih Suaedi, Drs., M.Si</b>
	Kualifikasi	:	Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir		Intellectual Capital Development Model of Muhammadiyah Higher Education in South Sulawesi--Nama Jurnal----Canadian of Science and Education--Tahun--2018
	Publikasi 5 Tahun Terakhir		The Competency Development Model Based on Performance--Nama Jurnal--Advances in Social Science, Education and Humanities Research--Atlantis Press--Tahun--2018
	Publikasi 5 Tahun Terakhir		Pemetaan Kompetensi untuk Pengembangan Penilaian Kinerja Berbasis Kompetensi di Unit Kerja Perawatan Intensif (ICU) Rumah Sakit Adi Husada Kapasari Surabaya--Nama Jurnal--BISMA (Bisnis dan Manajemen)--Universitas Negeri Surabaya--Tahun--2018
	Publikasi 5 Tahun Terakhir		Pengembangan Kompetensi Sumber Daya Manusia dalam Rangka Meningkatkan Pelayanan di Rumah Sakit Haji Surabaya--Nama Jurnal--Al Tijarah--Universitas Darrusalam Gontor--Tahun--2017

		Collaborative Community Empowerment Model to Improve the Living Quality of Poor People - Case Study on--Nama Jurnal--The Proceeding of 2nd International Conference on Sociology Education UPI ICSE 2017--Universitas Airlangga--Tahun--2016
	Topik Penelitian	(1) Leadership, (2) Teori Organisasi dan Birokrasi (3) Manajemen Publik
	Jumlah Mahasiswa S3 saat ini	4
26	Nama	: <b>Dr. Bintoro Wardiyanto, Drs., MS.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	
27	Nama	: <b>Dr. Eko Supeno, Drs., M. Si.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	
28	Nama	: <b>Prof. Myrtati Dyah Artaria, Dra., MA., Ph.D.</b>
	Kualifikasi	: Profesor / Guru Besar
	Publikasi 5 Tahun Terakhir	PRAMOEDYA ANANTA TOER--Nama Jurnal--Pop Culture in Asia and Oceania, 111--SINTA--Tahun--2016
		tradition--Nama Jurnal--A World View of BioCulturally Modified Teeth: Past and Present, PART III--Universitas
		BODY HEIGHT ESTIMATION BASED ON PERCUTANEOUS FOOT LENGTH AND BREADTH OF JAVANESE FEMALES--Nama Jurnal--Folia Medica Indonesiana 53 (1), 75-80--Universitas Airlangga--Tahun--2017
		Forensic Body Height Estimation by Measuring Unsegmented Fingers of Javanese in Indonesia--Nama Jurnal--Pertanika J. Sci. & Technol. 26 (3), 947 - 952--Universitas Putra Malaysia--Tahun--2018
		Variation of dental crown dimension between javanese males and females--Nama Jurnal--Journal of International Dental and Medical Research--SCImago--Tahun--2016
		Pemilihan penyembuhan penyakit melalui pengobatan tradisional non medis atau medis--Nama Jurnal--Masyarakat, Kebudayaan dan Politik Vol. 29, No. 1--Universitas Airlangga--Tahun--2016
		Dasar Biologis Variasi Jenis kelamin, Gender, dan Orientasi Seksual--Nama Jurnal--BioKultur, Vol.V/No.2/Juli-Desember--Universitas Airlangga--Tahun--2016
		Soft Tissue Marker Thicknesses of Batak Tobafor Forensic Facial Approximation from Skull--Nama Jurnal : International Journal of Medical Toxicology and Legal Medicine-- Jurnal Scopis
	Topik Penelitian	Antropologi, serta bidang gender dan seksualitas.
	Jumlah Mahasiswa S3 saat ini	1

29	Nama	: <b>Dr. Pinky Saptandari E.P., Dra., MA.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	Nilai-Nilai dan Prakrek Budaya Tentang Pemenuhan Kesehatan Perempuan--Nama Jurnal--BioKultur--Universitas Airlangga--Tahun--2016
	Topik Penelitian	(1) Gender & Feminisme (2) Kebudayaan, Kesehatan & Gizi (3) Pemberdayaan Perempuan dan Perlindungan Anak
	Jumlah Mahasiswa S3 saat ini	6
30	Nama	: <b>Dr. H. Moh. Adib., Drs., M.Si.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	Jaringan Sosial Dalam Pencurian KaluJari di I. Perhutani Kabupaten Tuban Prorinsi Jawa Tim--Nama Jurnal--BioKultur--Universitas Airlangga--Tahun--2016
	Topik Penelitian	1. Jaringan Sosial (social network) 2. Perhutanan sosial (social forestry) 3. Eko wisata dan ekosistem Kebudayaan.
	Jumlah Mahasiswa S3 saat ini	
31	Nama	: <b>Dr. Retno Andriati, Dra., MA.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	Politik Usaha Nelayan Lautan Bebas--Nama Jurnal--BioKultur--Universitas Airlangga--Tahun--2016
		Manipulative Cooperations Politics of MLM Companies in Surabaya City -- Humaniora - 2015
	Topik Penelitian	Penelitian perilaku terkait ekonomi, bisnis, budaya, industri besar, lingkungan, nelayan dan kemaritiman, hubungan dan konflik antar etnik, pendidikan, UMKM
	Jumlah Mahasiswa S3 saat ini	2
32	Nama	: <b>Dr. Lucy Dyah H., S.Sos, M.Kes.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	
33	Nama	: <b>Dr. Rustinsyah, Dra., M. Si.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	The power and interest indicators of the stakeholders of a Water User Association around Bengawan Solo River, Indonesia--Nama Jurnal--Data in Brief--Scopus--Tahun--2018
		HIPPA as the Organization of Agricultural Irrigation Management in Rural Java: Impact on Farm Sustainability and Development of RuralCommunity--Nama Jurnal--Proceedings of the IAPA 2017--Universitas Airlangga--Tahun--2017
		Management of Agricultural Irrigation in Rural Areas--Nama Jurnal--Proceedings of the ICocSPA--Universitas Airlangga--Tahun--2018

		WOMEN EMPOWERMENT FOR POVERTY REDUCTION IN RING-1 RURAL AREA OF A CEMENT COMPANY IN TUBAN, EAST JAVA PROVINCE, INDONESIA--Nama Jurnal--MKP Vol 31, No 1--Universitas Airlangga--Tahun--2018
		The impact of a cement company CSR programmes on the lifestyles of a rural community: a case study in the Ring 1 area in Tuban, East Java, Indonesia--Nama Jurnal--International Journal of Sustainable Development & World Ecology 23 (6), 493-503--Taylor & Francis--Tahun--2016
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	1
34	Nama	: Dr.Phill. Toetik Koesbardiati, Dra.
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	Epiphyseal Closure Time of Radius and Ulna Bones of the Proximal Section--Nama Jurnal--Folia Medica Indonesiana 54 (2), 123-128--Universitas Airlangga--Tahun--2018
		PROFIL PROGNASI WAJAH BEBERAPA POPULASI DUNIA [Prognation Profile of World Population Faces]--Nama Jurnal--Jurnal Penelitian Arkeologi Papua dan Papua Barat 9 (2), 109-118--Balai Arkeologi Papua--Tahun--2018
		Human bony labyrinth is an indicator of population history and dispersal from Africa--Nama Jurnal--Proceedings of the National Academy of Sciences 115 (16), 4128-4133--PNAS--Tahun--2018
		Karakteristik Genetik Populasi Kuno Pulau Bali: Sanur dan Gilimanuk--Nama Jurnal--Berkala Arkeologi Sangkhakala 17 (1), 39-64--Balai Arkeologi Sumatera Utara--Tahun--2018
		Hubungan Jaminan Persalinan, Jarak Tempat Tinggal, Waktu Tempuh dan Kebiasaan Masyarakat Terhadap Pemanfaatan Tempat Persalinan Di Kabupaten Timor Tengah Selatan--Nama Jurnal--Jurnal Info Kesehatan 15 (1), 82-96--Poltekkes Kupang--Tahun--2017
		THE DENTAL MODIFICATIONS IN ANCIENT UNTIL PRESENT INDONESIA A CHRONOLOGICAL EVIDENCE OF INDONESIAN RACIAL IDENTITY--Nama Jurnal--Jurnal Penelitian Arkeologi Papua dan Papua Barat 3 (2), 1-41--Balai Arkeologi Papua--Tahun--2017
		SISA RANGKA TENTARA JEPANG DARI PERANG DUN IA II DI BIAK (The Japan Soldier Bones Remains from World War II in Biak Island)--Nama Jurnal--Jurnal Penelitian Arkeologi Papua dan Papua Barat 8 (1)--Balai Arkeologi Papua--Tahun--2017
		Waktu Penutupan Epifisis Tulang Radius dan Ulna Bagian Distal--Nama Jurnal--Jurnal Biosains Pascasarjana 19 (1)--Universitas Airlangga--Tahun--2017



		Social identity: an interpretation of dental modification practices on Indonesian historical human remains--Nama Jurnal--Bulletin of the International association for paleodontology 10 (2), 60-65--Universitas Zagreb--Tahun--2016
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	2
35	Nama	: <b>Sartika Soesilowati, Dra., MA., Ph.D.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	Politik dan Keamanan Internasional, Kebijakan Luar Negeri, Asia Tenggara, Humanitarian, Resolusi Konflik, Gender, Pengungsi, Ketahanan Pangan
	Jumlah Mahasiswa S3 saat ini	1
36	Nama	: <b>M. Muttaqien, S.IP, MA., Ph.D.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	
37	Nama	: <b>Vinsensio M.A.Dugis, Drs., MA., Ph.D.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	4
38	Nama	: <b>BLS Wahyu Wardhani, Dra., MA., Ph.D.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	
	Judul	1 On the Digital Divide: Role of the University of the South Pacific in Enhancing Education in the Pacific Countries (Scopus Q3)
	Nama Jurnal	World Transactions on Engineering and Technology Education
	Keterangan	Jurnal Scopus
	Topik Penelitian	Identitas, etnisitas, kajian wilayah Pasifik dan topik-topik Hubungan Internasional pada umumnya
	Jumlah Mahasiswa S3 saat ini	
39	Nama	: <b>I Gede Wahyu Wicaksana, S.IP.,M.Si.,Ph.D.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	
		The consequence of ethical criticism of intelligence on counterterrorism in Indonesia --Jurnal-- Asian Politics and Policy (Q3)
		The Evolution of Indonesia's climate diplomacy: legitimacy challenge and policy response --Jurnal-- Asia Pacific Sosial Science Review (Q2)
		Economic nationalism for political legitimacy in Indonesia -- Jurnal-- Journal of International Relations and Development (Q1)
		The family state and Indonesia's foreign policy --Jurnal-- Journal of Contemporary Asia (Q1)

		Troubled politics of securitization: the cause of persistent radical violence in Indonesia --Jurnal-- Studies in Conflict and Terrorism (Q1)
		Jokowi's foreign policy: balancing economic and security interests --Jurnal-- Asia Policy (Q2)
		Waltz, Wendt, and security of the Asia Pacific: theoretical reflections --Jurnal-- Cambridge Review of International Affairs (Q2)
	Topik Penelitian	
	Jumlah Mahasiswa S3 saat ini	1
40	Nama	: <b>Dr. Phill. Siti Rochmawati Susanto, S.IP., MIR.</b>
	Kualifikasi	: Doktor / Lektor
	Publikasi 5 Tahun Terakhir	
	Topik Penelitian	(1) Environmental Politics (2) European politics/European Union (3) Development and international Assistance (4) Humanitarian Diplomacy (5) Foreign Policy.
	Jumlah Mahasiswa S3 saat ini	
41	Nama	: <b>Dr. Rahma Sugihartati, Dra., M.Si.</b>
	Kualifikasi	: Doktor / Lektor Kepala
	Publikasi 5 Tahun Terakhir	Pertanika Journal of Social Science and Humanities, Jurnal Scopus (2018)
		Efek Samping Pembangunan: Masalah Sosial dan Perubahan--Callpulis--2017
		Masyarakat Digital, Gaya Hidup dan Subkultur--Suluh Media--2018
		Jurnal Masyarakat, Kebudayaan dan Politik--Pemimpin Visioner dan Kaderisasi Kepemimpinan--Tahun XXI, No.2, April-Juni 2008
		Jurnal Dialektika--Konsepsi Dasar, Berbagai Pendekatan Serta Bias Peran Negara Dalam Kesejahteraan Sosial--Vol.4/No.1/2009
		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Perilaku Membaca Dari Perspektif Cultural Studies--Vol.1, No.01, Maret 2009, Dewan Pendidikan Propinsi Jawa Timur
		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Pengembangan Kemampuan Literasi dan Perilaku Gemar Membaca Anak-anak--Vol.1, No.03, Nopember 2009, Dewan Pendidikan Propinsi Jawa Timur
		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Kepemimpinan Kepala Sekolah di Era Desentralisasi Pendidikan--Vo.2, No.02, Agustus 2010, Dewan Pendidikan Propinsi Jawa Timur
		Jurnal "Palimpsest" (Jurnal Ilmu Informasi dan Perpustakaan)--Generasi Virtual: Gaya Hidup dan Dampaknya Sosialnya--Tahun 1, Nomor 2, Desember 2009-Mei 2010
		Jurnal "Dialektika" (Jurnal Sosiologi)--Menyikapi Globalisasi: Dilema Yang Dihadapi Indonesia--Vol.5, No.1, Mei 2010) Fakultas Ilmu Sosial dan Ilmu Politik Universitas Airlangga

		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Perilaku Membaca Untuk Kesenangan Di Kalangan Pelajar Metropolitan--Jurnal "Literasi" (Jurnal Reformasi Pendidikan)
		----Vo.3, No.01, Maret 2011, Dewan Pendidikan Propinsi Jawa Timur
		Jurnal "Dialektika" (Jurnal Sosiologi)--Tantangan dan Peluang Survival Perusahaan Di Era Pasar Global--Vol.6, No.1, Maret 2011) Fakultas Ilmu Sosial dan Ilmu Politik Universitas Airlangga
		Jurnal Perkotaan (Jurnal LPPM, Universitas Katolik Indonesia Atmajaya--Perilaku Adiktif Membaca Di Kalangan Remaja Urban (Ditinjau dari Perspektif Studi Budaya)--Vol. 3 No. 1 Juni 2011
		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Putus Sekolah dan Beban Kerja Buruh Anak--Vol.3, Edisi Khusus, Desember 2011, Dewan Pendidikan Propinsi Jawa Timur
		Jurnal "Dinamika HAM"--Hukuman Mati Dan Hak Asasi Manusia--Vol.11, No.01, Januari – April 2011, Universitas Surabaya (UBAYA)
		Jurnal "Literasi" (Jurnal Reformasi Pendidikan)--Menyikapi Perilaku Users Pada Perpustakaan di Era Digital--Vol.3, No.02, Juli 2011, Dewan Pendidikan Provinsi Jawa Timur
		Jurnal "Palimpsest"--Pemanfaatan Saluran Informasi dalam Pemenuhan Kebutuhan Informasi Siswa SMA di Surabaya--Vol. 6/No.1/Hal.39-51/2014
		Research on Humanities and Social Sciences--Reading for Pleasure among Urban Adolescents--Vol. 3, No 6 (2013) p. 96-104.
		Research on Humanities and Social Sciences--Information Seeking Behavior Model of Senior High School Students--Vol. 4, No. 19 (2014)
		Journal of Consumer Culture--Youth Fans of Global Popular Culture: Between Prosumer and Free Digital Labourer--Published online Oktober 2017
		Journal of Documentation and Information Science--Popularitas Blog sebagai Sumber Informasi: Suatu Tantangan Bagi Perpustakaan Perguruan Tinggi--
		Cultural globalization--Blind reviewer artikel ilmiah pada Journal of Consumer Culture (Terindex Scopus Q1)--Juni – Juli 2018
		Cultural capital--Blind reviewer artikel ilmiah pada Journal of Consumer Culture (Terindex Scopus Q1)--Juni – Juli 2018;
		at the age of cultural globalization.----Oktober – Nopember 2018
	Topik Penelitian	1. Masyarakat Digital 2. Masyarakat Informasi 3. Kajian Subkultur (Kajian Budaya/Cultural Studies)
	Jumlah Mahasiswa S3 saat ini	6

42	Nama	:	<b>Dr. Andria Saptiyasari, S.Sos., MA.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Komunikasi Keluarga Khususnya Keluarga dengan Disabilitas
	Jumlah Mahasiswa S3 saat ini		
43	Nama	:	<b>Titik Puji Rahayu, S.Sos., M.Comms., Ph.D.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Industri media dan regulasi media
	Jumlah Mahasiswa S3 saat ini		2
44	Nama	:	<b>Ratih Puspa, S.Sos., MA., Ph.D.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		(1) CSR (Corporate Social Responsibility ) & community engagement. (2) Corporate governance (3) Public relations (4) Komunikasi Organisasi (Critical Management (5) Branding & Advertising (event, city, & nation branding).(6) Marketing communication (komunikasi pemasaran)
	Jumlah Mahasiswa S3 saat ini		
45	Nama	:	<b>Sulikh Asmorowati, S.Sos., MDevSt., Ph.D.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		THE EFFICACY OF PARADIGMATIC INTERSECTIONS BETWEEN INCLUSIVE DEVELOPMENT AND THE FEMINISATION OF POVERTY--Nama Jurnal--Masyarakat Kebudayaan dan Politik--Universitas Airlangga--Tahun--2018
	Publikasi 5 Tahun Terakhir		Pencapaian Inclusive Development Pada Pengembangan Pariwisata di Pulau Merah Kabupaten Banyuwangi--Nama Jurnal--Prosiding SEMNASVI dengan tema--SEMNASVI--Tahun--2017
	Topik Penelitian		Revitalising Democratic Local Governance: Enhancing Citizen Access and Participation through Smart City--Nama Jurnal--Advances in Social Science, Education and Humanities Research--Atlantis Press--Tahun--2018
	Jumlah Mahasiswa S3 saat ini		1
46	Nama	:	<b>Dr. Erna Setijanigrum , S.IP., M.Si.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		Psuedo Participation?: Conflict Resolution for the Relocation of Bloating Sellers in the city of Surabaya--Nama Jurnal--The Proceeding of 2nd International Conference on Sociology Education UPI ICSE 2017--Universitas Airlangga--Tahun--2017
	Topik Penelitian		PENGUATAN ASPEK SISTEM: PENGEMBANGAN LEMBAGA PEMBERDAYAAN MASYARAKAT DESA SEBAGAI UPAYA PENGENTASAN PENDUDUK RENTAN MISKIN--Nama Jurnal--CAKRAWALA 11 (2), 137-144----Tahun--2016
	Topik Penelitian		Kebijakan dan Pelayanan Publik

	Jumlah Mahasiswa S3 saat ini		
47	Nama	:	<b>Dr. Suko Widodo, Drs., M.Si.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Komunikasi Sosil, Komunikasi Politik, Ekonomi Politik Media dan Media Penyiaran Publik
	Jumlah Mahasiswa S3 saat ini		
48	Nama	:	<b>Dr. Santi Isnaini, S.Sos., MM.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		
	Topik Penelitian		Komunikasi korporat dan komunikasi ruang
	Jumlah Mahasiswa S3 saat ini		
49	Nama	:	<b>Imam Yuadi, S.Sos., M.MT., Ph.D.</b>
	Kualifikasi	:	Doktor / Lektor
	Publikasi 5 Tahun Terakhir		The consequence of ethical criticism of intelligence on counterterrorism in Indonesia --Jurnal-- Asian Politics and Policy (Q3)
			The consequence of ethical criticism of intelligence on counterterrorism in Indonesia --Jurnal-- Asian Politics and Policy (Q3)
	Topik Penelitian		Digital Library, Digital Forensics, Digital politics, Digital Information, Bibliometrics, Scientometrics, and image Processing
	Jumlah Mahasiswa S3 saat ini		

### Data Promotor/Ko-Promotor

**Fakultas** : **Keperawatan**  
**Program Studi** : **Doktor Keperawatan**

No	Keterangan	Uraian					
1.	Nama	: Prof. Dr. Nursalam., M.Nurs (Hons)					
	Kualifikasi	: 1. Profesor 2. <del>Doktor, Lektor Kepala</del> 3. <del>Doktor, Lektor</del>					
	Publikasi 5 tahun terakhir		Model peningkatan perilaku caring terhadap pencapaian kompetensi mahasiswa pada keperawatan kritis	Herdina Mariyanti <b>Nursalam</b> <b>Ninuk Dian K</b>	Jurnal Ners Vol.10 No.1	2015	<a href="https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id</a>
			Searching for the best agarose candidate from genus Gracilaria, Eucheuma, Gelidium and local brands	<b>Ferry Efendi</b> Retno Handajani <b>Nursalam</b>	Asian Pacific Journal of Tropical Biomedicine <a href="http://www.sciencedirect.com/science/article/pii/S2221169115001458">http://www.sciencedirect.com/science/article/pii/S2221169115001458</a>	2015	<a href="https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id</a>
			<i>Peer Group Support (Development Model of Family Empowerment and Peer Group Support in Independence of Caring on Indonesian's Migrant Worker (TKI) Infected By HIV)</i>	<b>Nursalam</b> <b>Ah. Yusuf</b> Ika Yuni W Candra Panji A	Jurnal Ners Vol 10 Nomor 2 Oktober Tahun 2015 ISSN 1858-3598	2015	<a href="https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id</a>
			Peran Ayah dalam Keberhasilan Program Inisiasi Menyusu Dini (IMD) pada Bayi yang Baru Lahir secara Sectio Cesaria	Sestu Retno <b>Nursalam</b> Budi Santoso Rahmat	Jurnal Ners Vol. 12	2016	<a href="https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id</a>
		The Effect of Banana and Breadfruits Noodles on Glucose Levels of Non Diabetic Mellitus Respondents	<b>Nursalam</b> Rista F Candra Panji A <b>Kusnanto</b> Merryana A.	Jurnal Ners Vol. 12	2016	<a href="https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SfIVStsAAAAJ&amp;hl=id</a>	

No	Keterangan	Uraian				
		Independency Models of Nursing Self-Care for Ischemic Stroke Patient	Fery Agusman Motuho Mendrofa, Chatarina U Wahyuni, <b>Nursalam,</b> Hasan Machfoed, Kuntoro, Hari Basuki Notobroto, Rachmad Hargono, Bagus Widjonarko	International Journal of Public Health Science (IJPHS), Volume 4, No. 2	2015	<a href="http://www.iaescore.com/journals/index.php/IJPHS/article/view/4717">http://www.iaescore.com/journals/index.php/IJPHS/article/view/4717</a>
		Lived experience of Indonesian nurses in Japan: A phenomenological study	<b>Ferry Efendi</b> Ching-Min Chen <b>Nursalam</b> Retno Indarwati Elida Ulfiana	Japan Journal of Nursing Science <a href="http://onlinelibrary.wiley.com/doi/10.1111/jjns.12108/abstract">http://onlinelibrary.wiley.com/doi/10.1111/jjns.12108/abstract</a>	2016	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/jjns.12108">https://onlinelibrary.wiley.com/doi/abs/10.1111/jjns.12108</a>
		Nursing qualification and workforce for the Association of Southeast Asian Nations Economic Community	<b>Ferry Efendi,</b> <b>Nursalam,</b> Anna Kurniati, Joko Gunawan	Nursing Forum, 2018 Jan 23. doi: 10.1111/nuf.12243 <a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/nuf.12243">https://onlinelibrary.wiley.com/doi/abs/10.1111/nuf.12243</a>	2018	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/nuf.12243">https://onlinelibrary.wiley.com/doi/abs/10.1111/nuf.12243</a>
		Analysis of the Survival of Children Under Five in Indonesia and Associated Factors	Annisa Nur Islami Warrohmah, Sarni Maniar Berliana, <b>Nursalam,</b> <b>Ferry Efendi,</b> <b>Joni Haryanto,</b> Eka Misbahatul M Has, Elida Ulfiana, Sylvia Dwi Wahyuni	IOP Conference Series: Earth and Environmental Science, Volume 116, Issue 1	2018	<a href="http://iopscience.iop.org/article/10.1088/1755-1315/116/1/012014/meta">http://iopscience.iop.org/article/10.1088/1755-1315/116/1/012014/meta</a>
		Peer Group Support (Development Model of Family Empowerment and Peer Group Support in Independence of Caring on Indonesian's Migrant Worker (TKI) Infected By HIV)	<b>Nursalam,</b> Ika Yuni W <b>Ah. Yusuf</b> Candra PA	Jurnal Ners Vol 10, Nomor 2 Oktober Tahun 2015 ISSN 1858 – 3598	2015	<a href="https://scholar.google.co.id/citations?user=SflVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SflVStsAAAAJ&amp;hl=id</a>

No	Keterangan	Uraian				
		How to attract health students to remote areas in Indonesia: a discrete choice experiment.	<b>Ferry Efendi</b> Ching-Min Chen <b>Nursalam</b> Nurul Wahyu A Anna Kurniati Susan Nancarrow	The International Journal of Health Planning and Management	2015	<a href="https://scholar.google.co.id/citations?user=SflVStsAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=SflVStsAAAAJ&amp;hl=id</a> <a href="http://onlinelibrary.wiley.com/doi/10.1002/hpm.2289/abstract">http://onlinelibrary.wiley.com/doi/10.1002/hpm.2289/abstract</a>
		Searching for the best agarose candidate from genus Gracilaria, Eucheuma, Gelidium and local brands	<b>Ferry Efendi</b> <b>Nursalam</b> Retno Handajani	Asian Pacific Journal of Tropical Biomedicine	2015	<a href="https://www.sciencedirect.com/science/article/pii/S2221169115001458">https://www.sciencedirect.com/science/article/pii/S2221169115001458</a>
		Role Attainmet Ibu Dalam Kompetensi Pemberian MP-Asi Dengan Pertumbuhan Bayi 6-12 Bulan Di Wilayah Kerja Puskesmas Jogoloyo Jombang	Ririn Probowati, Heri Wibowo, Septi Fitrah Ningtyas, Mamik Ratnawati, <b>Nursalam</b>	Jurnal Ners, Volume 11, No. 2	2016	<a href="https://e-journal.unair.ac.id/JNERS/article/view/2606">https://e-journal.unair.ac.id/JNERS/article/view/2606</a>
		Knowledge and Social Support as Determinants of Nurse Caring Behavior	Sujatmiko, <b>Nursalam</b>	Health Notions, Volume 1, No. 3	2017	<a href="http://www.heanoti.com/index.php/hn/article/view/hn1313">http://www.heanoti.com/index.php/hn/article/view/hn1313</a>
		Nurses' Spirituality Improves Caring Behavior	Abu Bakar, <b>Nursalam</b> , Merryana Adriani, <b>Kusnanto</b> , Siti Nur Qomariah, Laily Hidayati, Ika Nur Pratiwi, Lailatun Ni'mah	International Journal of Evaluation and Research in Education (IJERE), Volume 6, No. 1	2017	<a href="http://www.iaescore.com/journals/index.php/IJERE/article/view/6343">http://www.iaescore.com/journals/index.php/IJERE/article/view/6343</a>
		Analysis of Factors Affecting Post-Power Syndrome and Quality of Life in The Elderly	Retno Indarwati, <b>Nursalam</b> , Rachmat Hargono, Suprajitno, <b>Joni Haryanto</b> , Rista Fauziningtyas, Randy Yusuf Pratama	Belitung Nursing Journal, Volume 3, No. 5	2017	<a href="http://www.belitungraya.org/BRP/index.php/bnj/article/view/92">http://www.belitungraya.org/BRP/index.php/bnj/article/view/92</a>
		Model of Quality Management System Using Malcolm Baldrige Criteria in Nursing Education in Surabaya	A Aziz Alimul Hidayat, Stefanus Supriyanto, <b>Nursalam</b>	Jurnal Ners, Volume 10, No. 1	2015	<a href="https://e-journal.unair.ac.id/JNERS/article/view/2110">https://e-journal.unair.ac.id/JNERS/article/view/2110</a>
	Topik Penelitian	: Keperawatan Dasar, KMB				
	Jumlah Mahasiswa	: 5				



No	Keterangan	Uraian	
2.	Nama	: Prof. Dr. Djoko Santoso, dr., Sp.PD. KGH., Ph.D	
	Kualifikasi	: 1. Profesor <del>2. Doktor, Lektor Kepala</del> <del>3. Doktor, Lektor</del>	
	Publikasi 5 tahun terakhir		: <u>Jangan sakit ginjal di indonesia</u> D Santoso 2014
			: <u>Buku Ajar Ilmu Penyakit Dalam edisi 2</u> A Tjokroprawiro, PB Setiawan, D Santoso, G Soegiarto Surabaya: Airlangga University Press. Hal, 210-217 2015
			: <u>Comparison of asymmetric dimethylarginine levels between stages three, four, and five non-dialysis of chronic kidney disease</u> TP Asmarawati, W Widodo, M Thaha, A Aditiawardana, N Mardiana, ... Acta Medica Indonesiana 48 (1), 28 2016
			: <u>a Study On Ipth Normality In Dm Non-dm Status Among Hemodialysis Population In Surabaya, Indonesia: ps3-077</u> D Santoso, N Devianto, D Nuswanto, Y Tomino Nephrology 19, 184 2014
			: <u>APOPTOSIS INDEX BETWEEN FEMALES AND MALES IN REGULAR HEMODIALYSIS</u> D Santoso INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 19 (3), 150-155 2016
			: <u>CORRELATION OF FIBROBLAST GROWTH FACTOR 23 LEVEL AND ABDOMINAL AORTIC CALCIFICATION IN PREDIALYSIS CHRONIC KIDNEY DISEASE PATIENTS</u> A Puspitadewi, A Aditiawardana, P Martosuwignjo, D Santoso, M Thaha, ... NEPHROLOGY 21, 215-215 2016
			: <u>PENELITIAN AWAL KNOWLEDGE MANAGEMENT SEBAGAI ALTERNATIF SOLUSI MENJEMBATANI GENERATION GAP STUDI PADA PT TASPEN (PERSERO)</u> OVI NOVIANTO, DRB SANTOSO, M Bus Universitas Gadjah Mada 2014
			: <u>Membangun Paradigma Baru: Menuju Kesehatan Ginjal Berbasis Pencegahan</u> D Santoso UNIVERSITAS AIRLANGGA 2014
	: <u>Prevalence of Hypertension in School and College Students</u> D Santoso Kesmas: National Public Health Journal 7 (11), 509-513 2013		
	Topik Penelitian	: Ginjal, hipertensi, dan penyakit dalam	
	Jumlah Mahasiswa	: 1	
3.	Nama	: Prof. Dr. Budi Santoso, dr., SpOG (K)	
	Kualifikasi	: 1. Profesor <del>2. Doktor, Lektor Kepala</del>	

No	Keterangan	Uraian					
	Publikasi 5 tahun terakhir	:	<b>3. Doktor, Lektor</b>				
			Analysis of Homa-Ir, Follicle Size, and Estradiol After Combination Therapy of Metformin and Clomiphene Citrate in Polycystic Ovary Syndrome's Patient	Sylvy Medtasya Dzykryanka, Yulistani Yulistani, <b>Budi Santoso</b>	Folia Medica Indonesiana, Volume 51, Issue 3, p.162-167	2016	<a href="https://e-journal.unair.ac.id/FMI/article/view/2828">https://e-journal.unair.ac.id/FMI/article/view/2828</a>
			Risk Factors of Preeclampsia and Eclampsia in Surabaya	Dhiana Setyorini, <b>Budi Santoso</b> , Santi Martini, Ernawati	Dama International Journal of Researchers, Volume 2, Issue 7, p.63-66	2017	<a href="http://www.damaacademia.com/issue2-7.html">www.damaacademia.com/issue2-7.html</a> <a href="http://www.damaacademia.com/issue/volume2/issue7/DIJR-JL-010.pdf">www.damaacademia.com/issue/volume2/issue7/DIJR-JL-010.pdf</a>
			<u>Analisis Faktor Risiko Kehamilan Ektopik</u>	<b>Budi Santoso</b>	Jurnal Ners, Volume 6, No. 2, p.164-168	2017	<a href="https://e-journal.unair.ac.id/JNERS/article/view/3986">https://e-journal.unair.ac.id/JNERS/article/view/3986</a>
			<u>Topical Breastmilk: Nursing Care of Newborn Umbilical Cord Model</u>	Kasiati, <b>Budi Santoso</b> , <b>Esti Yunitasari</b> , <b>Nursalam</b>	Jurnal Ners, Volume 8, Issue 1, p.9-16	2017	<a href="https://e-journal.unair.ac.id/JNERS/article/view/3864">https://e-journal.unair.ac.id/JNERS/article/view/3864</a>
			Psychosocial Factors are Associated with Participation in Cervical Cancer Screening Programs: A Structural Equations Model	Eko Winarti, <b>Budi Santoso</b> , Suhatno, Rachmad Hargono	Journal of Applied Environmental and Biological Sciences, Volume 7, Issue 10, p.32-39	2017	<a href="https://www.textroa.com/pdf/JAEBS/J.%20Appl.%20Environ.%20Biol.%20Sci.,%207(10)32-39,%202017.pdf">https://www.textroa.com/pdf/JAEBS/J.%20Appl.%20Environ.%20Biol.%20Sci.,%207(10)32-39,%202017.pdf</a>
			Oxygen Hyperbaric Exposure Induces GLUT 4 Expression Reduction and No Folliculogenesis Alteration in Rat PCOS with Insulin Resistance Model	Varianida Veterini <b>Budi Santoso</b> Widjiati	Majalah Obstetri & ginekologi 23 (3)	2015	<a href="https://e-journal.unair.ac.id/index.php/MOG/article/view/2076">https://e-journal.unair.ac.id/index.php/MOG/article/view/2076</a>
			Nicotine Supplementation Blocks Oocyte Maturation in Rattus Norvegicus	Meitriana Syahadatina Noor HM Bahkriansyah Widjiati <b>Budi Santoso</b>	Universa Medicina Vol.32 (2)	2015	<a href="https://www.univmed.org/ejurnal/index.php/medicina/article/view/68">https://www.univmed.org/ejurnal/index.php/medicina/article/view/68</a>

No	Keterangan	Uraian														
		The Difference in Breastmilk Production Between Acupresure Point for Lactation and Oxytocin Massage	Dwi Rahayu <b>Budi Santoso Esti Yunitasari</b>	Jurnal Ners Vol.10 No.1, p.9-19	2015	<a href="https://scholar.google.co.id/citations?user=N84EEuUAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=N84EEuUAAAAJ&amp;hl=en</a>										
		<u>The changes in placental IL-10 level, placental IFN-γ level, and placental VCAM-1 expression in endothelial dysfunction model using Mus musculus which had mild regular exercise</u>	MS Noor, <b>Budi Santoso</b> , Triawanti, Widjiati	European Journal of Inflammation, Volume 16, p.1-7	2018	<a href="http://journals.sagepub.com/doi/full/10.1177/1721727X18757378">http://journals.sagepub.com/doi/full/10.1177/1721727X18757378</a>										
	Topik Penelitian	: Obstetri ginekologi														
	Jumlah Mahasiswa	: 1														
4.	Nama	: Prof. Dr. I Dewa Gede Ugrasena, dr, Sp.AK														
	Kualifikasi	: 1. Profesor 2. <del>Doktor, Lektor Kepala</del> 3. <del>Doktor, Lektor</del>														
	Publikasi 5 tahun terakhir	<table border="1"> <tr> <td data-bbox="505 989 1430 1136"><u>Utilization of extended half-life recombinant of Fc-Fusion protein concentrate from WFH donation in Indonesia</u> N Amelia, D Gatot, S Susanah, L Sukrisman, W Marhaeni, NR Ridha, ... HAEMOPHILIA 24, 154-154</td> <td data-bbox="1430 989 1554 1136">2018</td> </tr> <tr> <td data-bbox="505 1136 1430 1283"><u>Family Factors that Affect Family Empowerment in Caring Children with Leukemia</u> YS Arief, IDG Ugrasena, SR Devy, N Saudah Health Notions 2 (4), 457-459</td> <td data-bbox="1430 1136 1554 1283">2018</td> </tr> <tr> <td data-bbox="505 1283 1430 1524"><u>COMPARISON OF PERIPHERAL BLOOD ACTIVATED NK CELL PERCENTAGE BEFORE AND AFTER INDUCTION PHASE CHEMOTHERAPY IN PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA (Perbandingan Persentase Sel ...</u> TJ Syntia, E Retnowati, Y Hernaningsih, IDG Ugrasena, S Ma'at INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 23 (3), 281-286</td> <td data-bbox="1430 1283 1554 1524">2018</td> </tr> <tr> <td data-bbox="505 1524 1430 1671"><u>Children with Standard Risk Acute Lymphoblastic Leukemia in Induction And Consolidation Phase</u> A Amarullah, D Hasmono, IGD Ugrasena, Y Yulistiani Folia Medica Indonesiana 54 (1), 59-63</td> <td data-bbox="1430 1524 1554 1671">2018</td> </tr> <tr> <td data-bbox="505 1671 1430 1810"><u>The Development of Model Family-Centered Empowerment on Caring for Children with Leukemia</u> YS Arief, N Nursalam, IDG Ugrasena, SR Devy, E Savage Jurnal Ners 13 (1), 98-105</td> <td data-bbox="1430 1671 1554 1810">2018</td> </tr> </table>					<u>Utilization of extended half-life recombinant of Fc-Fusion protein concentrate from WFH donation in Indonesia</u> N Amelia, D Gatot, S Susanah, L Sukrisman, W Marhaeni, NR Ridha, ... HAEMOPHILIA 24, 154-154	2018	<u>Family Factors that Affect Family Empowerment in Caring Children with Leukemia</u> YS Arief, IDG Ugrasena, SR Devy, N Saudah Health Notions 2 (4), 457-459	2018	<u>COMPARISON OF PERIPHERAL BLOOD ACTIVATED NK CELL PERCENTAGE BEFORE AND AFTER INDUCTION PHASE CHEMOTHERAPY IN PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA (Perbandingan Persentase Sel ...</u> TJ Syntia, E Retnowati, Y Hernaningsih, IDG Ugrasena, S Ma'at INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 23 (3), 281-286	2018	<u>Children with Standard Risk Acute Lymphoblastic Leukemia in Induction And Consolidation Phase</u> A Amarullah, D Hasmono, IGD Ugrasena, Y Yulistiani Folia Medica Indonesiana 54 (1), 59-63	2018	<u>The Development of Model Family-Centered Empowerment on Caring for Children with Leukemia</u> YS Arief, N Nursalam, IDG Ugrasena, SR Devy, E Savage Jurnal Ners 13 (1), 98-105	2018
<u>Utilization of extended half-life recombinant of Fc-Fusion protein concentrate from WFH donation in Indonesia</u> N Amelia, D Gatot, S Susanah, L Sukrisman, W Marhaeni, NR Ridha, ... HAEMOPHILIA 24, 154-154	2018															
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<u>COMPARISON OF PERIPHERAL BLOOD ACTIVATED NK CELL PERCENTAGE BEFORE AND AFTER INDUCTION PHASE CHEMOTHERAPY IN PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA (Perbandingan Persentase Sel ...</u> TJ Syntia, E Retnowati, Y Hernaningsih, IDG Ugrasena, S Ma'at INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 23 (3), 281-286	2018															
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No	Keterangan	Uraian
		<p><u>CORRELATION PERCENTAGE OF S AND G2/M WITH PERCENTAGE OF LYMPHOBLASTS IN PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA</u>  E Armayani, Y Hernaningsih, E Retnowati, SM Ma'at, IDG Ugrasena  INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 24 (1), 47-52</p>
		<p><u>ANALYSIS OF ADRENAL SUPPRESSION AFTER HIGH DOSE PREDNISONE THERAPY ON CHILDREN WITH STANDARD RISK ACUTE LYMPHOBLASTIC LEUKEMIA IN INDUCTION AND CONSOLIDATION PHASE</u>  A Amarullah, D Hasmono, IGD Ugrasena  Folia Medica Indonesiana 54 (1), 59-63</p>
		<p><u>COMPARISON OF PERIPHERAL BLOOD ACTIVATED NK CELL PERCENTAGE BEFORE AND AFTER INDUCTION PHASE CHEMOTHERAPY IN PEDIATRIC ACUTE LYMPHOBLASTIC LEUKEMIA</u>  TJ Syntia, E Retnowati, Y Hernaningsih, IDG Ugrasena, S Ma'at  INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 23 (3), 287-293</p>
		<p><u>ANALYSIS OF INDUCTION PHASE GLUCOCORTICOID USE ON ADRENAL SUPPRESSION IN PEDIATRIC PATIENTS WITH ACUTE LYMPHOBLASTIC LEUKEMIA</u>  O Simbolon, Y Yulistiani, IDG Ugrasena, M Qibtiyah  Folia Medica Indonesiana 52 (1), 7-13</p>
		<p><u>CD4+ T-cell, CD8+ T-cell, CD4+/CD8+ ratio, and apoptosis as a response to induction phase chemotherapy in pediatric acute lymphoblastic leukemia</u>  MF Tanzilia, A Cahyadi, Y Hermaningsih, E Retnowati, IDG Ugrasena  Paediatrica Indonesiana 57 (3), 138-44</p>
		<p><u>STRATEGI MENINGKATKAN KESINTASAN KANKER PADA ANAK DALAM SITUASI PENUH TANTANGAN</u> Disampaikan pada Pengukuhan Jabatan Guru Besar dalam Bidang Ilmu Kesehatan Anak pada Fakultas ...  IDG Ugrasena  Universitas Airlangga</p>
		<p><u>Pedigree analysis of glucose-6 phosphate dehydrogenase (G6PD) deficiency of a Javanese Chinese family in Indonesia</u>  IDG Ugrasena, T Shirakawa, K Nishiyama, M Matsuo  Paediatrica Indonesiana 41 (1), 56-56</p>
		<p><u>ACQUIRED <math>\beta</math>- THALASSEMIA IN CHILDREN WITH ACUTE LYMPHOBLASTIC LEUKEMIA (ALL)</u>  MCS Larasati, M Rumiris, MR Andarsini, IDG Ugrasena, B Permono  INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 20 (1), 58-63</p>
		<p><u>Penurunan kecemasan dan koping orang tua dalam merawat anak yang mengalami hospitalisasi melalui penerapan caring swanson di RS Mardi Waluyo Blitar</u>  R Maulidia, IDG Ugrasena, Y Sufyanti</p>

No	Keterangan	Uraian															
		Jurnal Kesehatan Hesti Wira Sakti 4 (1), 52-67															
		Steroid response as prognostic factor and its correlation with molecular assessment of childhood acute lymphoblastic leukemia M Andriastuti, D Gatot, R Wirawan, R Setiabudy, M Mansyur, ... Medical Journal of Indonesia 24 (4), 215-20			2015												
		Luaran Kognitif dan perilaku Pada Anak Usia Sekolah yang Lahir prematur: Kajian Berbasis Meta-analisis (Cognitive And Behavioral Outcomes of School, Aged Children Who Were Born ... A Suryawan, D Puspitasari, RV Prasetyo, DA Susilo, IDG Ugrasena, ... IDAI Cabang Jawa Timur			2014												
	Topik Penelitian	: Anak															
	Jumlah Mahasiswa	: 1															
5.	Nama	: Prof. Dr. I Ketut Sudiana, Drs., MS															
	Kualifikasi	: 4. Profesor 5. Doktor, Lektor Kepala Doktor, Lektor															
	Publikasi 5 tahun terakhir	: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;"><u>Folia Medica Indonesiana</u></td> <td style="width: 25%;"><u>Vol 54, No 1 (2018): March</u></td> <td style="width: 40%;">Effects of Dexamethasone on Contralateral Testicular Immune Response in Wistar Strain Rats with Unilateral Testicular Torsion</td> <td style="width: 10%;"><i>Andri Kustono, I Ketut Sudiana, Fikri Rizaldi, Tarmono Tarmono</i></td> </tr> <tr> <td><u>Folia Medica Indonesiana</u></td> <td><u>Vol 53, No 2 (2017): JUNE 2017</u></td> <td>Literature Review: HYPERBARIC OXYGEN THERAPY ON MUCORMYCOSIS INFECTION IN ORAL CAVITY</td> <td><i>Fanny Margaretha Laihad, I Ketut Sudiana, M Guritno S</i></td> </tr> <tr> <td><u>Folia Medica Indonesiana</u></td> <td><u>Vol 52, No 1 (2016): JANUARY - MARCH 2016</u></td> <td>EFFECT OF Cayratia trifolia L (Domin) EXTRACT ON REDUCED EXPRESSION OF MATRIX METALLOPROTEINASE-9 (MMP-9) AND VASCULAR ENDOTHELIAL GROWTH FACTOR -A (VEGF-A) IN WHITE RATS WITH BREAST CANCER</td> <td><i>Devi Cynthia Dewi, I Ketut Sudiana</i></td> </tr> </table>				<u>Folia Medica Indonesiana</u>	<u>Vol 54, No 1 (2018): March</u>	Effects of Dexamethasone on Contralateral Testicular Immune Response in Wistar Strain Rats with Unilateral Testicular Torsion	<i>Andri Kustono, I Ketut Sudiana, Fikri Rizaldi, Tarmono Tarmono</i>	<u>Folia Medica Indonesiana</u>	<u>Vol 53, No 2 (2017): JUNE 2017</u>	Literature Review: HYPERBARIC OXYGEN THERAPY ON MUCORMYCOSIS INFECTION IN ORAL CAVITY	<i>Fanny Margaretha Laihad, I Ketut Sudiana, M Guritno S</i>	<u>Folia Medica Indonesiana</u>	<u>Vol 52, No 1 (2016): JANUARY - MARCH 2016</u>	EFFECT OF Cayratia trifolia L (Domin) EXTRACT ON REDUCED EXPRESSION OF MATRIX METALLOPROTEINASE-9 (MMP-9) AND VASCULAR ENDOTHELIAL GROWTH FACTOR -A (VEGF-A) IN WHITE RATS WITH BREAST CANCER	<i>Devi Cynthia Dewi, I Ketut Sudiana</i>
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	Topik Penelitian	: Biologi Molekuler															
	Jumlah Mahasiswa	: 1															
6.	Nama	: Dr. Kusnanto, S.Kp., M.Kes															

No	Keterangan	Uraian				
	Kualifikasi	<ol style="list-style-type: none"> <li>1. <del>Profesor</del></li> <li>2. Doktor, Lektor Kepala</li> <li>3. <del>Doktor, Lektor</del></li> </ol>				
	Publikasi 5 tahun terakhir	Pengaruh Pendekatan Implementation Intention dalam Manajemen Perawatan Diri pada Pasien Diabetes Mellitus Tipe 2	Dewi Purnama Sari, <b>Kusnanto, Esti Yunitasari</b>	Journal of Health Sciences, Volume 10, No. 2	2017	<a href="http://journal.unusa.ac.id/index.php/jhs/article/view/399">http://journal.unusa.ac.id/index.php/jhs/article/view/399</a>
		Penyembuhan Luka Bakar pada Tikus Putih dengan Menggunakan Ekstrak Daun Pegagan (Centella Asiatica) 25% dan Ekstrak Daun Petai Cina (Leucaena Leucocephala) 30%	Syaifuddin Kurnianto, <b>Kusnanto, Padoli</b>	Journal of Health Sciences, Volume 10, No. 2	2017	<a href="http://journal.unusa.ac.id/index.php/jhs/article/view/403">http://journal.unusa.ac.id/index.php/jhs/article/view/403</a>
		Pelatihan Caring dengan Model Partisipatif untuk Peningkatan Kinerja Perawat dan Mutu Layanan Keperawatan	<i>Ayu Dewi Nastiti,</i> <b>Kusnanto, Ahsan</b>	Jurnal Penelitian Kesehatan" SUARA FORIKES"(Journal of Health Research" Forikes Voice"), Volume 8, No. 4	2017	<a href="http://forikes-ejournal.com/index.php/SF/article/view/194">http://forikes-ejournal.com/index.php/SF/article/view/194</a>
		Jigsaw Puzzle Improve Fine Motor Abilities of Upper Extremities in Post-Stroke Ischemic Clients	<b>Kusnanto, Eska Dwi Prajayanti, Harmayetty</b>	Jurnal Ners, Volume 12, No. 1	2017	<a href="https://e-journal.unair.ac.id/JNERS/article/view/2790">https://e-journal.unair.ac.id/JNERS/article/view/2790</a>
		Acceptance and Commitment Therapy (ACT) Meningkatkan Kualitas Hidup Pasien Kanker	<b>Kusnanto Saverinus Rahardian Ilya Krisnana</b>	Jurnal Ners Vol 11, No. 1, p.118-127	2016	<a href="https://e-journal.unair.ac.id/JNERS/article/view/1341">https://e-journal.unair.ac.id/JNERS/article/view/1341</a>
		The Effectiveness of Nursing Interventions Truncal Control Exercise Against The Upper Limb Function, Balance, and Gait on The Client Post Stroke	Ganda Ardiansyah <b>Kusnanto Harmayetty</b>	Jurnal Ners Vol. 11, No. 2, p.300-310	2016	<a href="https://e-journal.unair.ac.id/JNERS/article/view/2617">https://e-journal.unair.ac.id/JNERS/article/view/2617</a>
		<i>Psychological Well Being In Type 2 Diabetes Mellitus Patients In Mulyorejo Public Health Center Surabaya</i>	Rr Dian Tristiana <b>Kusnanto Ika Yuni W Ah Yusuf Rizki Fitryasari</b>	Jurnal Ners Vol. 11 No. 2 Oktober 2016: 147-156	2016	<a href="https://scholar.google.co.id/citations?user=U5prXr0AAAAJ&amp;hl=id&amp;oi=ao">https://scholar.google.co.id/citations?user=U5prXr0AAAAJ&amp;hl=id&amp;oi=ao</a>

No	Keterangan	Uraian				
		Implementation of Health Action Process Approach to Improve Dietary Adherence in Type 2 Diabetic Patient	<b>Kusnanto</b> , Iqlima Dwi Kurnia, Dwi Indah Prasetya	Jurnal Ners Vol 10 Nomor 2	2015	<a href="https://e-journal.unair.ac.id/JNERS/article/view/13">https://e-journal.unair.ac.id/JNERS/article/view/13</a>
		Acceptance and Commitment Therapy (ACT) for Improving the Quality of Life Patients Suffering Cancer	Saverinus Suhardin, <b>Kusnanto</b> , Ilya Krisnana	Jurnal Ners, Volume 11, No. 1	2016	<a href="https://e-journal.unair.ac.id/JNERS/article/view/1341">https://e-journal.unair.ac.id/JNERS/article/view/1341</a>
		Spiritual Emotional Freedom Technique (SEFT) terhadap Kualitas Hidup Penderita Tuberkulosis Paru	<b>Kusnanto</b> , Retnayu Pradanie, Inas Alifi Karima	Jurnal Keperawatan Padjadjaran, Volume 4, No. 3	2016	<a href="http://jkp.fkep.unpad.ac.id/index.php/jkp/article/download/284/134">http://jkp.fkep.unpad.ac.id/index.php/jkp/article/download/284/134</a>
Topik Penelitian	:	KMB				
Jumlah Mahasiswa	:	3				
7.	Nama	:	Dr. Ah Yusuf, S.Kp., M.Kes			
	Kualifikasi	:	<ol style="list-style-type: none"> <li>1. <del>Profesor</del></li> <li>2. Doktor, Lektor Kepala</li> <li>3. <del>Doktor, Lektor</del></li> </ol>			
	Publikasi 5 tahun terakhir	:	<p>The Increase Family's Health Belief in Mental Disorder with Spiritual Approach</p> <p><b>Ah Yusuf</b> Esti Yunitasari</p>	<p>Journal of Applied Environmental and Biological Sciences JABS, 5(5)345-350, 2015 ISSN: 2090-4274</p> <p><a href="http://www.textroad.com/pdf/JAEBS/">http://www.textroad.com/pdf/JAEBS/</a></p>	2015	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
			<p>Caring Behaviors Nurse Based on Quality of Nursing Work Life and Self Concept in Nursing Nurses in Hospital</p> <p>Nur Hamim Tjipto Suwandi <b>Ah Yusuf.</b></p>	<p>International Journal of Development Research (IJDR) Vol 5, Issue, 10 (5803-5808) Oktober 2015 ISSN: 2230-9929</p>	2015	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
			<p>Development of Actively Caring Model for Occupational Health and Savety on Informal Sector Workers at Sasirangan Industri</p> <p>Yusida hikmah Suwandi <b>Ah. Yusuf</b> Qomariyatus S.</p>	<p>Journal of Applied Science And Research, 2016, 4 (5):37-45 ISSN 2348-0416 USA CODEN: JASRHB</p> <p><a href="http://www.scientia-researchlibrary.com/archive.php">http://www.scientia-researchlibrary.com/archive.php</a></p>	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>

No	Keterangan	Uraian				
		Hopelessness Experience Patients Of Traumatic Spinal Cord Injury (Sci) Survivorsin Java Tribe, A Study Of Phenomonology	Moch Baharud in Suwandi <b>Ah. Yusuf</b>	Journal of Applied Science And Research, 2016, 4 (3):1-9 ISSN 2348-0416 USA CODEN: JASRHB (http://www.scientiaresearchlibrary.com/arhcive.php)	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		The Influence Of Nurse's Interpersonal Relationship On Perioperative Patient's Family Uncertainty Based On Hildegard Peplau's Theory	Hariyono Tjipto Suwandi <b>Ah. Yusuf</b>	Journal of Applied Science And Research, 2016, 4 (2):56-66 ISSN 2348-0416 USA CODEN: JASRHB (http://www.scientiaresearchlibrary.com/arhcive.php)	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		The effect of knowledge of adolescent girls on the development of secondary sexual characteristics at puberty on self-image of adolescent girls in Wonoayu Sidoarjo	Yessy Dessy Arna Tjipto Suwandi <b>Ah. yusuf</b>	J. Appl. Bio. Sci., 6(1)72-75, 2016 ISSN: 2090-4274 http://www.textroad.com/pdf/JAEBS/2972-75, 202016.pdf	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		Relationship Individual Factors with Occupational Health Literacy (Observational Study on Industrial Workers of Sasirangan in South Kalimantan)	Hikmah Yusida Tjipto Suwandi <b>Ah Yusuf Qomariyatus S</b>	International Journal of Scientific and Reasearc Publications Vol. 6 Issue 1 January 2016 ISSN. 2250-3153 http://www.ijsrp.org/research-paper-0116/ jsrp-p4974.pdf	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		Student's Perceived External Prestige (PEP) In Teaching Hospital	Nurmiati Muchlis Fendy Suhariadi Nyoman Anita Damayanti <b>Ah Yusuf</b>	Journal of Applied Science And Research, 2017, 5 (2):7-11 ISSN 2348-0416 (http://www.scientiaresearchlibrary.com/arhcive.php)	2017	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>



No	Keterangan	Uraian				
		The Effectivity of Nursing Intervention Implementation on Elderly Hypertension in Public Health Center of Mangasa, Makassar City	Bahtiar, Stefanus Supriyanto, <b>A.H. Yusuf,</b> Akuilina S, Ramlah	Dama International Journal of Researchers (DIJR), ISSN: 2343-6743, ISI Impact Factor: 0,878, Vol 2 Issue 2; 44-51	2017	<a href="http://www.damaacademia.com/issue/volume2/issue2/DIJR-F-008.pdf">www.damaacademia.com/issue/volume2/issue2/DIJR-F-008.pdf</a>
		Change of Blood Pressure and Headache in People with Hypertension Using Relaxation of Handgrip and Classical Music in Dr. M. Haulussy Hospital Ambon	Moomin a Siauta <b>Ah. Yusuf</b> Suprajit no	Dama International Journal of Researchers (DIJR), ISSN: 2343-6743, ISI Impact Factor: 0.878 Vol 2, Issue 5, May, 2017, Pages 37– 44, Available @ <a href="http://www.damaacademia.com">www.damaacademia.com</a>	2017	<a href="http://www.damaacademia.com/issue/volume2/issue5/DIJR-MA-008.pdf">http://www.damaacademia.com/issue/volume2/issue5/DIJR-MA-008.pdf</a>
		Assertive Community Treatment of Psychosocial Distress in Patients with Breast Cancer	Andikawati Fitriasari, <b>Ah Yusuf,</b> Ririn Probowati	<i>International Journal of Science and Research (IJSR)</i> , <a href="https://www.ijsr.net/archive/v6i7/v6i7.php">https://www.ijsr.net/archive/v6i7/v6i7.php</a> , Volume 6 Issue 7, July 2017, 253 - 256, #ijsrnet	2017	<a href="https://www.ijsr.net/archive/v6i7/ART20174780.pdf">https://www.ijsr.net/archive/v6i7/ART20174780.pdf</a>
		Analysis of Factors Related to Visual Inspection with Acetic Acid Examination on Child Bearing Women	Esti Yunitasari, Eva Riantika, <b>Ah Yusuf,</b> Aria aulia	<b>Health Notions</b> , [S.l.], v. 1, n. 2, p. 61-66, july 2017. ISSN 2580-4936.	2017	<a href="http://heanoti.com/index.php/hn/article/view/hn1201/22">http://heanoti.com/index.php/hn/article/view/hn1201/22</a>
		Pengaruh Discharge Planning Berbasis Video Dengan Pendekatan Family Centered Nursing Terhadap Kemampuan Keluarga Merawat Klien Skizofrenia	Purwanti, <b>Ah. Yusuf,</b> Suprajit no	Jurnal Ilmiah Kesehatan, Vol. 10, No. 2, Agustus 2017, Hal 204-213 ISSN Print 1978-6743 ISSN Online 2477-3948	2017	<a href="http://journal.unusa.ac.id/index.php/jhs/article/view/397">http://journal.unusa.ac.id/index.php/jhs/article/view/397</a>

No	Keterangan	Uraian				
		Perceived barriers on mental health services by the family of patients with mental illness	Dian Tristiana , Ah Yusuf Rizki Fitryasari Sylvia Dwi Wahyuni Hanik Endang Nihayati	https://doi.org/10.1016/j.ijnss.2017.12.003 International Journal of Nursing Sciences 5 (2018) 63-67	2018	https://www.sciencedirect.com/science/article/pii/S2352013217301205
		Gambaran spiritualitas mahasiswa yang tinggal di eks Lokalisasi	Ah. Yusuf, Rr Dian Tristiana , Nina Agustina	Jurnal Ilmiah Kesehatan, Vol 13. No 1. Februari 2018, hal 1-10	2018	<a href="http://journal.unusa.ac.id/index.php/jhs/article/view/563">http://journal.unusa.ac.id/index.php/jhs/article/view/563</a>
		Experience of the Healthworkers in Conductin Methadone Rehabilitation Therapy at the Public Health Center	Ronald Surya Aditya Fitriana Kurniasasi S Ah. Yusuf Joko Suwito	Dama International Journal of Researchers (DIJR), ISSN: 2343-6743, ISI Impact Factor: 0,878, Vol 2 Issue 2; 107-113	2017	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		Kompetensi Perawat dalam Merawat Pasien Gangguan Jiwa ( <i>Nursing Competencies in Taking Care Patient with Mental Disorders</i> )	Ah Yusuf Rizki Fitryasari Hanik Endang N RR. Dian Tristiana	Jurnal Ners Vol 11 Nomor 2 Oktober Tahun 2016 ISSN 1858 – 3598	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
		Effectiveness of Diabetes Self Management Education Against Type 2 DM Patients Independence in Managing Diet Disease in General Hospital Jombang	Hariyono Suwandini Ah. Yusuf	Journal of Applied Science And Research, 2016, 4 (5):83-90 ISSN 2348-0416 USA CODEN: JASRHB <a href="http://www.scientia-researchlibrary.com/arhcrive.php">http://www.scientia-researchlibrary.com/arhcrive.php</a>	2016	<a href="https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en">https://scholar.google.co.id/citations?user=62avUDIAAAAJ&amp;hl=en</a>
	Topik Penelitian	: Keperawatan Jiwa				

<b>No</b>	<b>Keterangan</b>		<b>Uraian</b>
	Jumlah Mahasiswa	:	2

Lampiran surat nomor : 5886 /UN.18/PPd/2018

### DATA PROMOTOR/KO-PROMOTOR

Fakultas : Kedokteran Gigi

Program Studi : Ilmu Kedokteran Gigi Universitas Airlangga

No	Keterangan	Uraian
1	Nama : Prof. Dr. Anita Yuliati, drg., M.Kes. Kualifikasi : Professor Publikasi 5 Tahun Terakhir : a. Jumlah Jurnal Tidak Terakreditasi : 9 b. Jurnal Terakreditasi Nasional : 3 Topik Penelitian : Scaffold Biomaterial Jumlah Mahasiswa S3 Saat ini : 2 Mahasiswa	c. Jurnal Internasional terindex Scopus : 5 d. Jurnal Proceeding : 1
2	Nama : Prof.Dr.Sri Kunarti, drg., MS., SpKG(K). Kualifikasi : Professor Publikasi 5 Tahun Terakhir : a. Jumlah Jurnal Tidak Terakreditasi : 2 b. Jurnal Terakreditasi Nasional : 3 Topik Penelitian : Penggunaan bahan dan obat, Tissue Engineering pada Cariologi Jumlah Mahasiswa S3 Saat ini : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 4 d. Jurnal Proceeding : 2
3	Nama : Prof.Dr.Tuti Kusumaningsih, drg., M.Kes. Kualifikasi : Professor Publikasi 5 Tahun Terakhir : a. Jumlah Jurnal Tidak Terakreditasi : 1 b. Jurnal Terakreditasi Nasional : 3 Topik Penelitian : Bahan alam untuk penatalaksanaan Karies Jumlah Mahasiswa S3 Saat ini : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus: 6 d. Jurnal Proceeding : 2
4	Nama : Prof. Dr. Chiquita Prahasanti, drg., Sp.Perio(K) Kualifikasi : Professor Publikasi 5 Tahun Terakhir : a. Jumlah Jurnal Tidak Terakreditasi : 3 b. Jurnal Terakreditasi Nasional : 5 Topik Penelitian : Nano kolagen sisik ikan gurami sebagai scaffold Jumlah Mahasiswa S3 Saat ini : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : 1

5	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. R. Darmawan Setijanto Dr.,drg.,MKes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 0 b. Jurnal Terakreditasi Nasional : 1 : Kebijakan dan perilaku kesehatan Gigi dan mulut masyarakat : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 13 d. Jurnal Proceeding : 1
6	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Retno Pudji, drg., M.Kes. : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 2 b. Jurnal Terakreditasi Nasional : 0 : Oral Candidias pada Diabetes Mellitus : 1 Mahasiswa	c.Jurnal Internasional terindex Scopus : 7 d. Jurnal Proceeding : -
7	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. Ida Bagus Narmada,drg.,Sp.Ort (K) : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 11 b. Jurnal Terakreditasi Nasional : - : Epigalloca Techin-3-gallate sebagai terapi adjuvan perawatan ortodonti : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 4 d. Jurnal Proceeding : 1
8	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Rini Devijanti Ridwan,drg., M.Kes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 1 b. Jurnal Terakreditasi Nasional : 2 : Patch Gingiva mukoadhesive nano-herbal : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : -
9	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Theresia Indah Budhy S.,drg., M.Kes. : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 6 b. Jurnal Terakreditasi Nasional : 2 : Perkembangan Kit Diagnostik dan terapi Kanker Rongga Mulut : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 4 d. Jurnal Proceeding : 2

10	Nama Kualifikasi Publikasi 5 Tahun Terakhir  Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. Nike Hendrijantini, drg., M.Kes., SpPros(K) : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : 1 : Implant Osteointegration : 1 Mahasiswa	c. Jurnal Internasional terindex Scopus : 1 d. Jurnal Proceeding : -
11	Nama Kualifikasi Publikasi 5 Tahun Terakhir  Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof.Dr.Utari Kresnoadi,drg.,MS., Sp.Pros(K) : Professor : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : 9 : Aloe vera and xenograft : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 4 d. Jurnal Proceeding : -
12	Nama Kualifikasi Publikasi 5 Tahun Terakhir  Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof.Dr.Jenny Sunariani,drg.,MS. : Professor : a. Jumlah Jurnal Tidak Terakreditasi : 4 b. Jurnal Terakreditasi Nasional : - : Analisis pengecap rasa : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : -
13	Nama Kualifikasi Publikasi 5 Tahun Terakhir  Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof Dr.Soegeng Wahlujo,drg.,M.Kes.,Sp.KGA(K) : Professor : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : - : Bahan alam sebagai pencegah penyakit Degeneratif : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus: 1 d. Jurnal Proceeding : -
14	Nama Kualifikasi Publikasi 5 Tahun Terakhir  Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof.Dr.Adioro Soetojo,drg.,MS., Sp.KG(K) : Professor : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : 1 : Kombinasi resin dan propolis sebagai pulpcapping : 0 Mahasiswa	c.Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : -

15	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof.Dr.Istiati,drg.,SU : Professor : a. Jumlah Jurnal Tidak Terakreditasi : 1 : b. Jurnal Terakreditasi Nasional : 2 : Lactoferin sebagai anti inflamasi : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 1 d. Jurnal Proceeding : 1
16	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Prof. Dr.Diah Savitri Ernawati,drg., M.Si.,Sp.PM. : Professor : a. Jumlah Jurnal Tidak Terakreditasi : - : b. Jurnal Terakreditasi Nasional : - : Ulser Rongga Mulut : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 10 d. Jurnal Proceeding : -
17	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Intan Nirwana,drg.,M.Kes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 0 : b. Jurnal Terakreditasi Nasional : 2 : Biomaterial Pulpcapping : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 1 d. Jurnal Proceeding : 3
18	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Eha Renwi Astuti,drg.M.Kes., SpRKG(K) : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - : b. Jurnal Terakreditasi Nasional : 3 : Proteksi Radiasi sinar X : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 1 d. Jurnal Proceeding :-
19	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Titiek Berniyanti,drg.,M.Kes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 2 : b. Jurnal Terakreditasi Nasional : 2 : Environment Epidemiology : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 2 d. Jurnal Proceeding : 1

20	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.David B. Kamadjaja, drg.,MDS.,Sp.BM(K) : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 2 b. Jurnal Terakreditasi Nasional : 1 : Bone regeneration material : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : 1
21	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Elly Munadziroh,drg.,MS. : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 7 b. Jurnal Terakreditasi Nasional : 2 : Protein membran Union : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 2 d. Jurnal Proceeding : -
22	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. Kun Ismiyatin,drg., M.Kes., Sp.KG(K) : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : - : Epigalloca Techin-3-gallate untuk penyembuhan pulpitis : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 1 d. Jurnal Proceeding : -
23	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Retno Indrawati Roestamadji,drg.,M.Si : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 2 b. Jurnal Terakreditasi Nasional : 1 : Microbiome for Therapeutics : 0 Mahasiswa	c.Jurnal Internasional terindex Scopus : 2 d. Jurnal Proceeding : -
24	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. Indah Listiana Kriswandini,drg.,M.Kes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : 1 b. Jurnal Terakreditasi Nasional : 3 : Protein Biofilm : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 2 d. Jurnal Proceeding : -



25	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Ira Arundina, drg.,M.Si. : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : - : Farmakodinamik Herbal : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 5 d. Jurnal Proceeding : -
26	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr. Asti Meizarini, drg., M.Kes : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : - : Curcumin as antiinflammatory : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : -
27	Nama Kualifikasi Publikasi 5 Tahun Terakhir Topik Penelitian Jumlah Mahasiswa S3 Saat ini	: Dr.Indeswati Diyatri,drg.,MS. : Doktor, Lektor Kepala : a. Jumlah Jurnal Tidak Terakreditasi : - b. Jurnal Terakreditasi Nasional : - : Polimorfisme gen pada periodontitis : 0 Mahasiswa	c. Jurnal Internasional terindex Scopus : 3 d. Jurnal Proceeding : -

**DATA PROMOTOR**

FAKULTAS : SAINS DAN TEKNOLOGI  
 PROGRAM STUDI : S3 MATEMATIKA DAN ILMU PENGETAHUAN ALAM

NO.	KETERANGAN	URAIAN
1	Nama	: Prof. Dr. Ir. Agoes Soegianto, DEA.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Effect of cadmium on survival, osmoregulation and gill structure of the Sunda prawn, <i>Macrobrachium sintangense</i> (de Man), at different salinities (Marine and Freshwater Behaviour and Physiology, Volume 47, Issue 5, 1 September 2014, Pages 349-360)
		: Antioxidant effects of Sarang Semut ( <i>Myrmecodia pendans</i> ) on the apoptosis of spermatogenic cells of rats exposed to plumbum (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 5, Issue 4, 2014, Pages 282-294)
		: Concentration of lead, cadmium and mercury in common ponyfish ( <i>Leiognathus equulus</i> ) from East Java Coast, Indonesia and its impact on human health (Asian Journal of Water, Environment and Pollution, Volume 11, Issue 3, 2014, Pages 17-22)
		: Effect of vitamin C on xenobiotic metabolism and histopathology of fetal brain of lead exposed mice (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 5, Issue 4, 2014, Pages 855-864)
		: Contamination of copper, Zinc, cadmium and lead in fish species captured from Bali Strait, Indonesia, and potential risks to human health (Cahiers de Biologie Marine, Volume 56, 2015, Pages 89-95)
		: Survival and osmoregulation of juvenile of hybrid grouper ( <i>Epinephelus fuscoguttatus</i> × <i>Epinephelus lanceolatus</i> ) during acclimation in calcium-supplemented freshwater (Aquaculture International, Volume 25, Issue 2, 1 April 2017, Pages 693-704)
		: Concentration of Mercury in Cockles ( <i>Anadara granosa</i> and <i>A. antiquata</i> ) Harvested from Estuaries of Western Lombok, Indonesia, and Potential Risks to Human Health (Bulletin of Environmental Contamination and Toxicology, Volume 96, Issue 1, 1 January 2016, Pages 20-24)
		: Lead toxicity at different life stages of the giant prawn ( <i>Macrobrachium rosenbergii</i> , de Man): considerations of osmoregulatory capacity and histological changes in adult gills (Marine and Freshwater Behaviour and Physiology, Volume 49, Issue 3, 3 May 2016, Pages 187-200)
		: Monitoring of coastline change using remote sensing data at South Pamekasan (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 050007)
		: Earthworms morphometric of banana trees in contaminated area with Pb, Cr, Zn and Fe (International Journal of Ecology and Development, Volume 31, Issue 3, 2016, Pages 84-98)
		: Length-weight relationship and condition factor of crayfish from south Sorong and Jayawijaya, Papua, Indonesia (Ribarstvo, Croatian Journal of Fisheries, Volume 75, Issue 1, 2017, Pages 18-24)
		: Effect of different salinity on serum osmolality, ion levels and hematological parameters of East Java strain tilapia <i>Oreochromis niloticus</i> (Marine and Freshwater Behaviour and Physiology, Volume 50, Issue 2, 4 March 2017, Pages 105-113)
		: The distinctive character of shell morphology <i>Rectidens sumatrensis</i> (DUNKER, 1852) against <i>Elongaria orientalis</i> (LEA, 1840) (two local species, bivalvia: Unionidae) from the Brantas river, Indonesia (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020004)
		: Oxidative stress responses in gills of tilapia ( <i>Oreochromis niloticus</i> ) at different salinities (AIP Conference Proceedings, Volume 1868, 4 August 2017, Article number 090006)
		: Effects of cadmium on metallothionein and histology in gills of tilapia ( <i>Oreochromis niloticus</i> ) at different salinities (Toxicological and Environmental Chemistry, Volume 99, Issue 5-6, 3 July 2017, Pages 926-937)
		: Potency of bio-charcoal briquette from leather cassava tubers and industrial sludge (AIP Conference Proceedings, Volume 1854, 26 June 2017, Article number 020007)
		: Length-weight relations of pelagic fish species from eastern region of java sea, Indonesia (Acta Ichthyologica et Piscatoria, Volume 47, Issue 3, 2017, Pages 307-309)
		: Effect of sub-lethal lead exposure at different salinities on osmoregulation and hematological changes in tilapia, <i>Oreochromis niloticus</i> (Archives of Polish Fisheries, Volume 25, Issue 3, 1 September 2017, Pages 173-185)
	: Oxidative stress responses in gills of white shrimp <i>Litopenaeus vannamei</i> Boone, 1931 following exposure to cadmium at different salinities (Cahiers de Biologie Marine, Volume 58, Issue 4, 2017, Pages 461-466)	
	: Effect of Cd on serum osmolality, ion levels and hematological parameters of tilapia ( <i>Oreochromis niloticus</i> ) at different salinity levels (Zoology and Ecology, Volume 28, Issue 3, 3 July 2018, Pages 205-212)	
	: Synthesis, characterization, and application of novel Zn(II)-ionic imprinted polymer for preconcentration of Zn(II) ions from aqueous solution (IOP Conference Series: Materials Science and Engineering, Volume 349, Issue 1, 2 May 2018, Article number 012064)	
	: Benthic Macroinvertebrates Diversity as Bioindicator of Water Quality of Some Rivers in East Kalimantan, Indonesia (International Journal of Ecology, Volume 2018, 2018, Article number 5129421)	
	Topik Penelitian	: Environmental Contamination, Ecotoxicology
	Jumlah Mahasiswa S3 Saat Ini	: 5
2	Nama	: Prof. Hery Purnobasuki, M.Si., Ph.D.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: The effects of lead [Pb(NO3)2] on the growth and chlorophyll content of sea grass [ <i>Thalassia hemprichii</i> (ehrenb.) Aschers.] ex situ (Vegetos, Volume 28, Issue 1, 2015, Pages 9-15)
		: Asymbiotic seed germination and in vitro seedling development of <i>paphiopedilum liemianum</i> fowle, an endangered terrestrial orchid in northern sumatra, indonesia (Journal of Plant Sciences, Volume 10, Issue 1, 2015, Pages 25-34)
		: Effect of digestion time on anaerobic digestion with high ammonia concentration (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 050002)
		: Seed germination of <i>Avicennia marina</i> (Forsk.) Vierh. by pericarp removal treatment (Biotropia, Volume 23, Issue 2, 2016, Pages 75-84)
		: Roots morphology of <i>Rhizophora apiculata</i> blume as an adaptation strategy of waterlogging and sediment (Journal of Biological Sciences, Volume 17, Issue 3, 2017, Pages 118-126)
		: Response morphology and anatomy of tobacco ( <i>Nicotiana tabacum</i> L.) plant on waterlogging (AIP Conference Proceedings, Volume 1908, 29 November 2017, Article number 040009)
		: Morphology of four root types and anatomy of root-root junction in relation gas pathway of <i>Avicennia Marina</i> (Forsk) Vierh roots (Vegetos, Volume 30, Issue 2, June 2017, Pages 100-104)
		: Growth responses of tobacco ( <i>Nicotiana tabacum</i> L.) varieties to water logging stress (Bioscience Research, Volume 14, Issue 3, 2017, Pages 574-581)
		: Data of root anatomical responses to periodic waterlogging stress of tobacco ( <i>Nicotiana tabacum</i> ) varieties (Data in Brief, Volume 20, October 2018, Pages 2012-2016)
		: Particular variety of tobacco ( <i>Nicotiana tabacum</i> ) exhibits distinct morphological and physiological responses against periodic waterlogging stress (Journal of Physics: Conference Series, Volume 1028, Issue 1, 14 June 2018, Article number 012035)
		: Growth responses of <i>rhizophora apiculata</i> blume in different soil and sediment conditions (AAEL BiofluxOpen Access, Volume 11, Issue 2, April 2018, Pages 379-386)
		: Biomass and flavonoid production of <i>Gynura procumbens</i> (L.) merr adventitious root culture in balloon-type bubble-bioreactor influenced by elicitation (Asian Journal of Plant Sciences, Volume 17, Issue 2, 2018, Pages 107-119)
		Topik Penelitian
	Jumlah Mahasiswa S3 Saat Ini	: 2
3	Nama	: Prof. Dr. Ni Nyoman Tri Puspangsih, M.Si.
	Kualifikasi	: Profesor

	Publikasi 5 Tahun Terakhir	: Chalcones: Synthesis, Structure diversity and pharmacological aspects (Journal of Chemical and Pharmaceutical Research, Volume 6, Issue 5, 2014, Pages 1076-1088)  Design and synthesis of chalcone derivatives as inhibitors of the ferredoxin - Ferredoxin-NADP+ reductase interaction of Plasmodium falciparum: Pursuing new antimalarial agents (Molecules, Volume 19, Issue 12, 1 December 2014, Pages 21473-21488) Adsorption of methylene blue using acid activated green color natural zeolite from ende-flores, Indonesia (Rasayan Journal of Chemistry, Volume 11, Issue 2, April-June 2018, Pages 494-504)  4-((4-((2E)-3-(2,5-dimethoxyphenyl)Prop-2-Enoyl)phenyl)amino)-4-Oxobutanoic acid (MolBank, Volume 2017, Issue 2, June 2017, Article number M938) Direct conversion of starch to ethanol using recombinant Saccharomyces cerevisiae containing glucoamylase gene (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020041) (-)-Ampelopsin F, Dimerstilbene Compound from Dryobalanops oblongifolia and Antimalarial Activity Test (Chemistry of Natural Compounds, Volume 53, Issue 3, 1 May 2017, Pages 559-561) Generation of a soluble and active recombinant human secretory leukocyte protease inhibitor (Biotecnologia Aplicada, Volume 34, Issue 2, April-June 2017, Pages 1271-1274) An extracellular $\alpha$ -l-arabinofuranosidase in Escherichia coli using secretory expression system (Asian Journal of Microbiology, Biotechnology and Environmental Sciences, Volume 19, Issue 3, 2017, Pages 531-539)  Identification and characterization of thermophilic and pectinolytic bacteria isolated from gunung pancar hot spring bogor, Indonesia (Asian Journal of Microbiology, Biotechnology and Environmental Sciences, Volume 19, Issue 3, 2017, Pages 496-508) Adsorption of hexavalent chromium from aqueous solutions using acid activated of natural zeolite collected from ende-flores, Indonesia (Rasayan Journal of Chemistry, Volume 10, Issue 2, April-June 2017, Pages 606-612) Characterization of enzyme and lipase gene of Lactococcus garvieae from oil contaminated soil (Asian Journal of Microbiology, Biotechnology and Environmental Sciences, Volume 20, Issue 1, 2018, Pages 128-136) Structural basis of product inhibition by arabinose and xylose of the thermostable GH43 $\beta$ -1,4-xylosidase from Geobacillus thermoleovorans IT-08 (PLoS ONE, Volume 13, Issue 4, April 2018, Article number e0196358) Inhibitory Activity and Docking Analysis of Antimalarial Agents from Stemona sp. toward Ferredoxin-NADP+ Reductase from Malaria Parasites (Journal of Parasitology Research, Volume 2018, 2018, Article number 3469132)
	Topik Penelitian	: Enzym Technology
	Jumlah Mahasiswa S3 Saat Ini	: 6
4	Nama	: <b>Prof. Dr. Ir. Suhariningsih</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: The significance of spatial reconstruction in finite volume methods for the shallow water equations (Applied Mathematical Sciences, Issue 29-32, 2014, Pages 1411-1420) Synthesis of cobalt alloy through smelting method and its characterization as prosthesis bone implant (AIP Conference Proceedings, Volume 1617, 2014, Pages 137-143)  Geographically weighted regression modeling for analyzing spatial heterogeneity on relationship between dengue hemorrhagic fever incidence and rainfall in Surabaya, Indonesia (Modern Applied Science, Volume 8, Issue 3, 2014, Pages 85-91)  Continuous wave diffuse optical tomography using multimode plastic fiber for non-destructive test of diffused material (Optoelectronics and Advanced Materials, Rapid Communications, Volume 9, Issue 7-8, 2015, Pages 995-999)  Chlorophyll mediated photodynamic inactivation of blue laser on Streptococcus mutans (AIP Conference Proceedings Volume 1718, 15 March 2016, Article number 120001)  Cholesterol detection using optical fiber sensor based on intensity modulation (Journal of Physics: Conference Series Volume 853, Issue 1, 7 June 2017, Article number 012008)  Optical fiber displacement sensor using concave mirror for cholesterol detection (Proceedings - ISSIMM 2017, Volume 2017-January, 29 November 2017, Pages 150-153)  Permanent magnetic field, direct electric field, and infrared to reduce blood glucose level and hepatic function in mus musculus with diabetic mellitus (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012024)  Dosimetry of laser radiation for in vitro cancer cells inactivation using exogenous chlorophyll and protoporphyrin IX (PpIX) (Proceedings - ISSIMM 2017, Volume 2017-January, 29 November 2017, Pages 73-77)  Evaluation of Energy Dose and Output Power Optimum of Diode's Laser of 450 nm and 650 nm in Photoantimicrobial Mechanisms Against Inhibition of C. Albicans Biofilm Cells (Journal of Physics: Conference Series, Volume 979, Issue 1, 13 March 2018, Article number 012077)  Temperature control system on a coconut dryer using solar cells with buck-boost converter on charging battery (Proceedings - iSemantic 2017, Volume 2018-January, 8 January 2018, Pages 115-120) Design and implementation boost converter with constant voltage in dynamic load condition (Proceedings - iSemantic 2017, Volume 2018-January, 8 January 2018, Pages 273-278) Residual current measurement using helmholtz coil configuration with different current flow (International Journal of Electrical and Computer Engineering, Volume 8, Issue 3, June 2018, Pages 1432-1441)
	Topik Penelitian	: Bioenergi, Teknologi Akupunktur, Biolistrik, Fisika Medis
	Jumlah Mahasiswa S3 Saat Ini	: 2
5	Nama	: <b>Prof. Dr. Retna Apsari, M.Si.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Tapered fiber optic sensor for potassium detection in distilled water (Proceedings of SPIE - The International Society for Optical Engineering, Volume 9444, 2015, Article number 94440F)  L-band mode-locked fiber laser delivering adjustable bright and dark pulses with erbium zirconia yttria aluminum co-doped fiber (Optoelectronics and Advanced Materials, Rapid Communications, Volume 10, Issue 7-8, July-August 2016, Pages 464-466)  Microstructure and mechanical changes induced by Q-Switched pulse laser on human enamel with aim of caries prevention (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 020001)  Fiber optic sensor for heart rate detection (Optik, Volume 134, 1 April 2017, Pages 28-32)  The dosage optimization of He-Ne laser energy as a candidate for photodynamic therapy of cancer cells with exogenous photosensitizer variations (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012034)  The utilization of the displacement sensor system to estimate cavities in dentures based on optical imaging (Proceeding - ISSIMM 2016, 3 January 2017, Article number 7803730, Pages 93-98)  The regeneration of thermal wound on mice skin (Mus Musculus) after Q-Switch Nd: YAG laser irradiation for cancer therapy candidate (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020015)  Application of red laser photodynamic for in vivo diabetic wound healing therapy (Proceedings - ISSIMM 2017 Volume 2017-January, 29 November 2017, Pages 82-85)  Dosimetry of laser radiation for in vitro cancer cells inactivation using exogenous chlorophyll and protoporphyrin IX (PpIX) (Proceedings - ISSIMM 2017, Volume 2017-January, 29 November 2017, Pages 73-77)  Q-switched erbium-doped fiber laser using thulium fiber saturable absorber (Nonlinear Optics Quantum Optics, Volume 49, Issue 1-2, 2018, Pages 157-165)
	Topik Penelitian	: Biooptics, Laser, Photodynamic Therapy
	Jumlah Mahasiswa S3 Saat Ini	: 1
6	Nama	: <b>Prof. Dr. Ir. Tini Surtiningsih, DEA.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Oil removal from petroleum sludge using bacterial culture with molasses substrate at temperature variation (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 030002)

		Bioremediation of oil sludge using a type of nitrogen source and the consortium of bacteria with composting method (AIP Conference Proceedings, Volume 1854, 26 June 2017, Article number 020011)
		Lead (Pb) bioaccumulation; Genera Bacillus isolate S1 and SS19 as a case study (AIP Conference Proceedings, Volume 1854, 26 June 2017, Article number 020003)
		Manganese (Mn) stress toward hyperaccumulators plants combination (HPC) using Jatropha curcas and lamtoro gung (L. leucocephala) in mycorrhizal addition on soybean (Glycine max) seedling stage (AIP Conference Proceedings Volume 1854, 26 June 2017, Article number 020027)
		Hydrolysis of imperata cylindrica (L.) Beauv. By penicillium sp., aspergillus Niger and trichoderma viride as bioethanol basic ingredient production (Bioscience Research, Volume 15, Issue 3, July-September 2018, Pages 2318-2326)
	Topik Penelitian	: Mikrobiologi, Bioremediasi
	Jumlah Mahasiswa S3 Saat Ini	: 2
7	Nama	: Prof. Dr. Moh. Yasin, M.Si.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Fiber optic displacement sensor for thickness measurement based on transmission and reflection of transparent plate (Journal of Optoelectronics and Advanced Materials, Volume 16, Issue 5-6, May-June 2014, Pages 665-671) Fiber Optic Displacement Sensor for Industrial Applications (IEEE Sensors Journal, Volume 15, Issue 9, 1 September 2015, Article number 7102733, Pages 4882-4887)  Continuous wave diffuse optical tomography using multimode plastic fiber for non-destructive test of diffused material (Optoelectronics and Advanced Materials, Rapid Communications, Volume 9, Issue 7-8, 2015, Pages 995-999) Determination of hydrocarbon level in distilled water via fiber optic displacement sensor (IEEE Sensors Journal, Volume 15, Issue 11, 1 November 2015, Article number 7140734, Pages 6135-6140) Intensity based optical fiber sensors for calcium detection (Optoelectronics and Advanced Materials, Rapid Communications, Volume 9, Issue 9-10, September 2015, Pages 1185-1189) Tapered fiber optic sensor for potassium detection in distilled water (Proceedings of SPIE - The International Society for Optical Engineering, Volume 9444, 2015, Article number 94440F)  Fiber optic displacement sensor for honey purity detection using glucose adulterant (Jurnal Teknologi, Volume 74, Issue 8, 2015, Pages 1-4) Fiber Optic Radial Displacement Sensor-Based a Beam-Through Technique (IEEE Sensors Journal, Volume 16, Issue 2, 15 January 2016, Article number 7275084, Pages 306-311) Liquid refractometer based mirrorless fiber optic displacement sensor (Sensors and Actuators, A: Physical, Volume 247, 15 August 2016, Pages 227-233) Q-switched dual-wavelength fiber laser using a graphene oxide saturable absorber and singlemode-multimode-singlemode fiber structure (Laser Physics Letters, Volume 13, Issue 10, October 2016, Article number 105105) Sugar Detection in Adulterated Honey via Fiber Optic Displacement Sensor for Food Industrial Applications (IEEE Sensors Journal, Volume 16, Issue 2, 15 January 2016, Article number 7270263, Pages 299-305) Dual-wavelength nano-engineered Thulium-doped fiber laser via bending of singlemode-multimode-singlemode fiber structure (Optical Fiber Technology, Volume 32, 1 December 2016, Pages 96-101)  1941 nm Q-switched thulium-doped fiber laser with a multi-layer black phosphorus saturable absorber (Optoelectronics and Advanced Materials, Rapid Communications, Volume 10, Issue 11-12, November-December 2016, Pages 801-806)  Generation of an ultra-stable dual-wavelength ytterbium-doped fiber laser using a photonic crystal fiber (Laser Physics Volume 26, Issue 2, February 2016, Article number 025101)  Detection of Rhodamine B levels in distilled water based on displacement sensor using fiber coupler and concave mirror (Journal of Optoelectronics and Advanced Materials, Volume 18, Issue 11-12, November-December 2016, Pages 988-992) Generation of stable and narrow spacing dual-wavelength ytterbium-doped fiber laser using a photonic crystal fiber (Journal of Modern Optics, Volume 63, Issue 10, 30 May 2016, Pages 968-973) Fiber optic displacement sensor for medal detection using fiber bundled probe (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 100003)  Fiber optic vibration sensor using bifurcated plastic optical fiber (AIP Conference Proceedings, Volume 1787, 28 November 2016, Article number 070004) Mode-locked erbium-doped fiber laser with titanium dioxide saturable absorber (Digest Journal of Nanomaterials and Biostructures, Volume 11, Issue 4, October-December 2016, Pages 1173-1178) Fiber optic coupler displacement sensor for detection of glucose concentration in distilled water (Optoelectronics and Advanced Materials, Rapid Communications, Volume 10, Issue 5-6, May-June 2016, Pages 347-350) Evaluation of light backscattering by zinc oxide nanorods on fiber end of silica optical fiber (Optoelectronics and Advanced Materials, Rapid Communications, Volume 10, Issue 11-12, November-December 2016, Pages 885-888)  L-band mode-locked fiber laser delivering adjustable bright and dark pulses with erbium zirconia yttria aluminum co-doped fiber (Optoelectronics and Advanced Materials, Rapid Communications, Volume 10, Issue 7-8, July-August 2016, Pages 464-466) Relative Humidity Sensing Using a PMMA Doped Agarose Gel Microfiber (Journal of Lightwave Technology, Volume 35, Issue 18, 15 September 2017, Article number 7911182, Pages 3940-3944) Fiber optic sensor for heart rate detection (Optik, Volume 134, 1 April 2017, Pages 28-32) Performance comparison of enhanced Erbium-Zirconia-Yttria-Aluminum co-doped conventional erbium-doped fiber amplifiers (Optik, Volume 132, 1 March 2017, Pages 75-79)  Potassium permanganate (KMnO4) sensing based on microfiber sensors (Applied Optics, Volume 56, Issue 2, 10 January 2017, Pages 224-228)  Cholesterol detection using optical fiber sensor based on intensity modulation (Journal of Physics: Conference Series Volume 853, Issue 1, 7 June 2017, Article number 012008)  Multi-wavelength 2-micron cladding pumped thulium - Ytterbium co-doped fiber laser using broad band fiber reflector (Nonlinear Optics Quantum Optics, Volume 48, Issue 3, 2017, Pages 247-254)  Synthesis and characterization of breast-phantom-based gelatine-glutaraldehyde-TiO2 as a test material for the application of breast cancer diagnosis (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012028) Q-switched Raman fiber laser with titanium dioxide based saturable absorber (Optoelectronics and Advanced Materials, Rapid Communications, Volume 11, Issue 3-4, March-April 2017, Pages 127-130) Graphene oxide film as a passive q-switcher in an erbium-doped fiber laser cavity (Photonics Letters of Poland Volume 9, Issue 3, 2017, Pages 100-102) Optical fiber displacement sensor using concave mirror for cholesterol detection (Proceedings - ISSIMM 2017 Volume 2017-January, 29 November 2017, Pages 150-153) Stretched and soliton femtosecond pulse generation with graphene saturable absorber by manipulating cavity dispersion (Optik, Volume 138, 1 June 2017, Pages 250-255) Mode-locking pulse generation in cladding pumped Erbium-Ytterbium co-doped fiber laser with graphene PVA film (Optik, Volume 136, 1 May 2017, Pages 531-535) Performance analysis of Copper Tin Sulfide, Cu2SnS3 (CTS) with various buffer layers by using scaps in solar cells (Surface Review and Letters, Volume 24, Issue 6, 1 August 2017, Article number 1750073) Mode-locked ytterbium-doped fiber laser using mechanically exfoliated black phosphorus as saturable absorber (Optik, Volume 147, October 2017, Pages 52-58) Growth of well-arrayed ZnO nanorods on single-mode silica fiber and evaluation of its light scattering (Microwave and Optical Technology Letters, Volume 59, Issue 9, September 2017, Pages 2196-2201)

		Q-switched erbium-doped fiber laser with graphene oxide embedded in PMMA film (Digest Journal of Nanomaterials and Biostructures, Volume 12, Issue 2, April-June 2017, Pages 325-330)
		Dual-wavelength fiber laser with a bent single-mode multimode single-mode fiber structure (Journal of Optoelectronics and Advanced Materials, Volume 19, Issue 3-4, March-April 2017, Pages 127-131)
		Q-switched fiber laser with a tungsten disulfide saturable absorber prepared by the drop casting method (Photonics Letters of Poland, Volume 9, Issue 3, 2017, Pages 103-105)
		One step linear reconstruction method for continuous wave diffuse optical tomography (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020038)
		An adiabatic silica taper based on two sequential tapering routines (Journal of Optoelectronics and Advanced Materials, Volume 19, Issue 9-10, September-October 2017, Pages 567-574)
		The effect of sintering temperature to the quality of hydroxyapatite coating on cobalt alloys as the candidate of bone implant prosthesis (Journal of Biomimetics, Biomaterials and Biomedical Engineering, Volume 32, 2017, Pages 59-68)
		Dosimetry of laser radiation for in vitro cancer cells inactivation using exogenous chlorophyll and protoporphyrin IX (PpIX) (Proceedings - ISSIMM 2017, Volume 2017-January, 29 November 2017, Pages 73-77)
		Detection of magnesium ion concentration using fiber coupler based displacement sensor with concave mirror target (Optik, Volume 158, April 2018, Pages 37-43)
		Graphene coated silica microfiber for highly sensitive magnesium sensor (Sensors and Actuators, A: Physical, Volume 273, 15 April 2018, Pages 67-71)
		All-fiber ytterbium doped Q-switched fiber laser based on copper nanoparticles saturable absorber (Digest Journal of Nanomaterials and Biostructures, Volume 13, Issue 1, January-March 2018, Pages 279-284)
		Infrared photodetectors based on reduced graphene oxide nanoparticles and graphene oxide (Laser Physics, Volume 28, Issue 6, June 2018, Article number 066204)
		Acquisition of electrical signals using commercial electronic components for detection system of Lead ion in distilled water (Journal of Physics: Conference Series, Volume 997, Issue 1, 12 April 2018, Article number 012006)
		Q-switched hafnium bismuth erbium-doped fiber laser with bismuth (III) telluride based saturable absorber (Chalcogenide Letters, Volume 15, Issue 4, April 2018, Pages 181-186)
		MWCNTs coated silica microfiber sensor for detecting Mg <sup>2+</sup> in de-ionized water (Optik, Volume 171, October 2018, Pages 65-70)
		Performance comparison of liquid level sensors using fiber coupler and fiber-bundled probe (Microwave and Optical Technology Letters, Volume 60, Issue 8, August 2018, Pages 1889-1894)
		Characterization of light-control-light system using graphene oxide coated optical waveguide (Laser Physics, Volume 28, Issue 7, July 2018, Article number 076001)
		Highly stable mode-locked fiber laser with graphene oxide-coated side-polished D-shaped fiber saturable absorber (Optical Engineering, Volume 57, Issue 5, 1 May 2018, Article number 056110)
		Potency of sensor displacement detection of cholesterol concentration using flat mirror as media for learning waves and optics (Journal of Physics: Conference Series, Volume 1006, Issue 1, 25 April 2018, Article number 012007)
		A mode-locked thulium-doped fiber laser with multiple wavelength output based on a nonlinear loop mirror (Nonlinear Optics Quantum Optics, Volume 48, Issue 4, 2018, Pages 305-312)
		Q-switched thulium-doped fiber laser using vanadium oxide saturable absorber (Nonlinear Optics Quantum Optics, Volume 48, Issue 4, 2018, Pages 295-303)
		Hydrothermally synthesized zinc oxide nanoparticle based photodetector for blue spectrum detection (Optik, Volume 172, November 2018, Pages 35-42)
		Mode-locked erbium-doped fiber laser employing cobalt doped zinc oxide saturable absorber (Nonlinear Optics Quantum Optics, Volume 49, Issue 1-2, 2018, Pages 105-113)
		Liquid level sensor using fiber bundle (Measurement: Journal of the International Measurement Confederation, Volume 129, December 2018, Pages 542-547)
		Microbottle resonator for formaldehyde liquid sensing (Optik, Volume 173, November 2018, Pages 180-184)
		Liquid level sensor using two fiber bundles (Sensors and Actuators, A: Physical, Volume 280, 1 September 2018, Pages 552-558)
		Passive mode-locking in erbium-doped fibre laser based on BN-GO saturable absorber (Journal of Modern Optics, Volume 65, Issue 21, 15 December 2018, Pages 2339-2349)
		A self-pulsing ring cavity ultra-long Raman fiber laser (Laser Physics, Volume 28, Issue 11, November 2018, Article number 115104)
		Dual-mode output in half open cavity random fibre laser (Optics Communications, Volume 430, 1 January 2019, Pages 273-277)
	Topik Penelitian	: Fisika Optika, Sensor Optik, Sensor Fiber Optik
	Jumlah Mahasiswa S3 Saat Ini	: 2
8	Nama	: <b>Prof. Win Darmanto, M.Si., Ph.D.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Effect of vitamin C on xenobiotic metabolism and histopathology of fetal brain of lead exposed mice (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 5, Issue 4, 2014, Pages 855-864)
		: The effect of nickel as product of recasting nickel chromium on gingival fibroblasts apoptosis (Journal of International Dental and Medical Research, Volume 8, Issue 1, 2015, Pages 25-30)
		: Quantitative structure-cytotoxic activity relationship 1-(benzoyloxy)urea and its derivative (Current Drug Discovery Technologies, Volume 13, Issue 2, 1 August 2016, Pages 101-108)
		: Spermatogenic structure and fertility of Mus musculus after exposure of mangosteen (Garcinia mangostana L) pericarp extract (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 060003)
		: Detection and response of sugarcane against the infection of Sugarcane mosaic virus (SCMV) in Indonesia (Agronomy, Volume 7, Issue 3, 24 July 2017, Article number 50)
		: Correlation between in silico and in vitro results of 1-(Benzoyloxy)urea and its derivatives as potential anti-cancer drugs (Chemistry and Chemical Technology, Volume 11, Issue 1, 2017, Pages 19-24)
		: Production of a polyclonal antibody against the recombinant coat protein of the sugarcane mosaic virus and its application in the immunodiagnostic of sugarcane (Agronomy, Volume 8, Issue 6, 2018)
		: Western blot analysis and immunostaining for prediction of embryotoxicity in mus musculus (Methods in Molecular Biology, Volume 1797, 2018, Pages 497-505)
	Topik Penelitian	: Teratologi, Biologi Molekuler
	Jumlah Mahasiswa S3 Saat Ini	: 2
9	Nama	: <b>Prof. Dr. Afaf Baktir, M.S.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: TEM analysis of gold nanoparticles synthesis in glycerin: Novel safety materials in cosmetic recovery mercury damage (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 5, Issue 1, January 2014, Pages 397-407)
		: Construction and characterization of the intestinal biofilm model of Candida spp (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 5, Issue 1, January 2014, Pages 204-211)
		: Stability of colloidal silver nanoparticles synthesized with variance silver ions as antimicrobial in cosmetic formulation (Asian Journal of Chemistry, Volume 27, Issue 4, April 2015, Pages 1525-1528)
		: Identification and characterization of biosurfactant producing bacteria Arthrobacter sp. P2(1) (Journal of Pure and Applied Microbiology, Volume 10, Issue 1, March 2016, Pages 151-156)
		: Synthesis colloidal platinum nanoparticles with variance silver ion and characterization with UV-visible spectrophotometer and TEM analysis (Research Journal of Pharmaceutical, Biological and Chemical Sciences, Volume 7, Issue 2, 2016, Pages 1688-1695)

		<p>The effectiveness of laser diode induction to Carica Papaya L. chlorophyll extract to be ROS generating in the photodynamic inactivation mechanisms for C.albicans biofilms (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012026)</p> <p>Direct conversion of starch to ethanol using recombinant Saccharomyces cerevisiae containing glucoamylase gene (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020041)</p> <p>Antifungal Activity of silver loaded zeolite a from bagasse ash against candida albicans (Chemist, Volume 90, Issue 1, 2017, Pages 14-19)</p> <p>Serum acetaldehyde as a potential biomarker for the detection of pathogenic biofilm formation by Candida albicans (Journal of Chemical Technology and Metallurgy, Volume 52, Issue 6, 2017, Pages 1032-1038)</p> <p>The Clinical Test of Nano gold Cosmetic for Recovering Skin Damage Due to Chemicals: Special Case (Journal of Physics: Conference Series, Volume 947, Issue 1, 10 January 2018, Article number 012056)</p> <p>Evaluation of Energy Dose and Output Power Optimum of Diode's Laser of 450 nm and 650 nm in Photoantimicrobial Mechanisms Against Inhibition of C. Albicans Biofilm Cells (Journal of Physics: Conference Series, Volume 979, Issue 1, 13 March 2018, Article number 012077)</p>
	Topik Penelitian	: Biokimia, BiologiMolekuler, Enzim
	Jumlah Mahasiswa S3 Saat Ini	: 3
10	Nama	: <b>Prof. Dr. Y. Sri Wulan Manuhara, M.Si.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: <p>Effect of sucrose and potassium nitrate on biomass and saponin content of Talinum paniculatum Gaertn. hairy root in balloon-type bubble bioreactor (Asian Pacific Journal of Tropical Biomedicine, Volume 5, Issue 12, 1 December 2015, Pages 1027-1032)</p> <p>In vitro propagation of the endangered medicinal orchid, Dendrobium lasianthera J.J.Sm through mature seed culture (Asian Pacific Journal of Tropical Biomedicine, Volume 7, Issue 5, 1 May 2017, Pages 406-410)</p> <p>Influence of Explant Position on Growth of Talinum paniculatum Gaertn. Adventitious Root in Solid Medium and Enhance Production Biomass in Balloon Type Bubble Bioreactor (IOP Conference Series: Earth and Environmental Science, Volume 58, Issue 1, 4 April 2017, Article number 012023)</p> <p>Callus induction of leaf explant Piper betle L. Var Nigra with combination of plant growth regulators indole-3-acetic acid (IAA), benzyl amino purin (BAP) and kinetin (AIP Conference Proceedings, Volume 1888, 21 September 2017, Article number 020081)</p> <p>Effect of sucrose, erythrose-4-phosphate and phenylalanine on biomass and flavonoid content of callus culture from leaves of Gynura procumbens Merr. (AIP Conference Proceedings, Volume 1868, 4 August 2017, Article number 090013)</p> <p>Biomass and flavonoid production of gynura procumbens adventitious roots induced by sucrose, Phenylalanine and Tyrosine (Bioscience Research, Volume 14, Issue 4, October-December 2017, Pages 934-941)</p> <p>Identification of RNA viruses causing sugarcane (Saccharum officinarum L.) mosaic disease by simultaneously multiplex-RT-PCR (Bioscience Research, Volume 14, Issue 3, 2017, Pages 446-454)</p> <p>Biomass and flavonoid production of Gynura procumbens (L.). merr adventitious root culture in baloon-type bubble-bioreactor influenced by elicitation (Asian Journal of Plant Sciences, Volume 17, Issue 2, 2018, Pages 107-119)</p> <p>Hydrolysis of imperata cylindrica (L.) Beauv. by penicillium sp., aspergillus Niger and trichoderma viride as bioethanol basic ingredient production (Bioscience Research, Volume 15, Issue 3, July-September 2018, Pages 2318-2326)</p>
	Topik Penelitian	: Bioteknologi Tanaman, Fisiologi Tumbuhan
	Jumlah Mahasiswa S3 Saat Ini	: 2
11	Nama	: <b>Prof. Dr. Bambang Irawan, M.Sc.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: <p>Effect of cadmium on survival, osmoregulation and gill structure of the Sunda prawn, Macrobrachium sintangense (de Man), at different salinities (Marine and Freshwater Behaviour and Physiology, Volume 47, Issue 5, 1 September 2014, Pages 349-360)</p> <p>Concentration of lead, cadmium and mercury in common ponyfish (Leiognathus equulus) from East Java Coast, Indonesia and its impact on human health (Asian Journal of Water, Environment and Pollution, Volume 11, Issue 3, 2014, Pages 17-22)</p> <p>Concentration of Mercury in Cockles (Anadara granosa and A. antiquata) Harvested from Estuaries of Western Lombok, Indonesia, and Potential Risks to Human Health (Bulletin of Environmental Contamination and Toxicology, Volume 96, Issue 1, 1 January 2016, Pages 20-24)</p> <p>Lead toxicity at different life stages of the giant prawn (Macrobrachium rosenbergii, de Man): considerations of osmoregulatory capacity and histological changes in adult gills (Marine and Freshwater Behaviour and Physiology, Volume 49, Issue 3, 3 May 2016, Pages 187-200)</p> <p>Sea cucumber species identification of family Caudinidae from Surabaya based on morphological and mitochondrial DNA evidence (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 030001)</p> <p>Length-weight relationship and condition factor of crayfish from south Sorong and Jayawijaya, Papua, Indonesia (Ribarstvo, Croatian Journal of Fisheries, Volume 75, Issue 1, 2017, Pages 18-24)</p> <p>Effect of different salinity on serum osmolality, ion levels and hematological parameters of East Java strain tilapia Oreochromis niloticus (Marine and Freshwater Behaviour and Physiology, Volume 50, Issue 2, 4 March 2017, Pages 105-113)</p> <p>Oxidative stress responses in gills of tilapia (Oreochromis niloticus) at different salinities (AIP Conference Proceedings, Volume 1868, 4 August 2017, Article number 090006)</p> <p>Spicule size variation in Xestospongia testudinaria Lamarck, 1815 at Probolinggo-Situbondo coastal (AIP Conference Proceedings, Volume 1854, 26 June 2017, Article number 020034)</p> <p>Potency of bio-charcoal briquette from leather cassava tubers and industrial sludge (AIP Conference Proceedings, Volume 1854, 26 June 2017, Article number 020007)</p> <p>Effect of sub-lethal lead exposure at different salinities on osmoregulation and hematological changes in tilapia, Oreochromis niloticus (Archives of Polish Fisheries, Volume 25, Issue 3, 1 September 2017, Pages 173-185)</p> <p>Oxidative stress responses in gills of white shrimp Litopenaeus vannamei Boone, 1931 following exposure to cadmium at different salinities (Cahiers de Biologie Marine, Volume 58, Issue 4, 2017, Pages 461-466)</p> <p>Effect of Cd on serum osmolality, ion levels and hematological parameters of tilapia (Oreochromis niloticus) at different salinity levels (Zoology and Ecology, Volume 28, Issue 3, 3 July 2018, Pages 205-212)</p>
	Topik Penelitian	: Biologi Populasi, Karsinologi, Ekologi
	Jumlah Mahasiswa S3 Saat Ini	: 1
12	Nama	: <b>Dr. Miswanto, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: <p>Hybrid Algoritma Genetik dan Hill Climbing untuk Permasalahan Pengepakan Segi Empat Dua Dimensi (Jurnal Matematika dan Ilmu Pengetahuan Alam)</p> <p>The Control Design of Ship Formation with the Presence of a Leader (International Journal of Robotics and Automation (IJRA), Vol. 4, No. 1, March 2015, 53-62)</p> <p>Analysis Swarming Behavior of Multi Agents System (International Journal of Differential Equations and Applications, Volume 14 No. 1 2015, 43-51)</p> <p>Analysis Stability of Multi-Agents System With Disturbance Function (International Journal of Applied Engineering Research, Volume 10, Issue 23, 1 December 2015, Pages 43705-43708)</p> <p>Analysis multi-agent with precense of the leader (Proceedings of the ICWOMAA 2017, AIP Conference Proceedings Volume 1913, 5 December 2017, Article number 020015)</p> <p>Electroencephalography epilepsy classifications using hybrid cuckoo search and neural network ( Proceedings of the 2nd ISCPMS 2016, AIP Conference Proceedings, Volume 1862, 10 July 2017, Article number 030129)</p> <p>Epilepsy detection on EEG data using backpropagation, firefly algorithm and simulated annealing (Proceedings of the 2nd ICST 2016, 13 March 2017, Article number 7877368, Pages 167-171)</p>
	Topik Penelitian	: Pemodelan Matematika, Kontrol Optimum

	Jumlah Mahasiswa S3 Saat Ini	: 2
13	Nama	: <b>Dr. Fatmawati, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Mathematical Modeling of Drug Resistance in Tuberculosis Transmission and Optimal Control Treatment (Applied Mathematical Sciences) An Age-structured Model for the Spread of Buruli Ulcer: Analysis and Simulation in Ghana (British Journal of Mathematics & Computer Science) An optimal control strategy to reduce the spread of malaria resistance (Mathematical Biosciences ) An optimal treatment control of TB-HIV co-infection (International Journal of Mathematics and Mathematical Sciences) On Max-Plus Algebra and its Application on Image Steganography (The Scientific World Journal )  Extension of Wolfe Method for Solving Quadratic Programming with Interval Coefficients (Journal of Applied Mathematics ) Optimal control of HIV resistance and tuberculosis co-infection using treatment intervention (Asian Pacific Journal of Tropical Disease )  Extension of Wolfe Method for Solving Quadratic Programming with Interval Coefficients (Journal of Applied Mathematics )
	Topik Penelitian	: Pemodelan Matematika, Kontrol Optimum, Aljabar Terapan
	Jumlah Mahasiswa S3 Saat Ini	: 11
14	Nama	: <b>Dr. Moh. Imam Utoyo, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Adams-type inequality for weighted non-homogeneous quasi metric space (International Journal of Mathematical Analysis, Volume 8, Issue 45-48, 2014, Pages 2293-2301) The similarity of metric dimension and local metric dimension of rooted product graph (Far East Journal of Mathematical Sciences, Volume 97, Issue 7, 2 July 2015, Pages 841-856) Fractional integral operator on weighted non-homogeneous generalized Morrey spaces (Far East Journal of Mathematical Sciences, Volume 97, Issue 6, 2 July 2015, Pages 689-699) On commutative characterization of generalized comb and corona products of graphs with respect to the local metric dimension (Far East Journal of Mathematical Sciences, Volume 100, Issue 4, August 2016, Pages 643-660)  Domination Number of Vertex Amalgamation of Graphs (Journal of Physics: Conference Series Volume 855, Issue 1, 12 June 2017, Article number 012059 , 1st International Conference on Mathematics: Education, Theory, and Application, ICMETA 2016) On commutative characterization of graph operation with respect to metric dimension (Journal of Mathematical and Fundamental Sciences, Volume 49, Issue 2, 2017, Pages 156-170) On the r-dynamic chromatic number of the coronation by complete graph (Journal of Physics: Conference Series Volume 1008, Issue 1, 27 April 2018, Article number 012033) A Fractional-Order Model for HIV Dynamics in a Two-Sex Population (International Journal of Mathematics and Mathematical Sciences, Volume 2018, 2018, Article number 6801475) Analysis of Fractional Order Mathematical Model of Hematopoietic Stem Cell Gene-Based Therapy (International Journal of Mathematics and Mathematical Sciences, Volume 2018, 2018, Article number 6180892)  The lower bound of the r -dynamic chromatic number of corona product by wheel graphs (AIP Conference Proceedings Volume 2014, 21 September 2018, Article number 020054, International Conference on Science and Applied Science, ICSAS 2018)
	Topik Penelitian	: Matematika Analisis
	Jumlah Mahasiswa S3 Saat Ini	: 8
15	Nama	: <b>Dr. Ni'matuzahroh</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Effect of double inoculation biofertilizer and vesicular arbuscular mycorrhiza on growth and yield of eggplant (Solanum melongena L.) (Journal of Acoreana) Effectiveness in Enhancing Oil Recovery through Combination of Biosurfactant and Lipase Bacteria (Journal of Applied Environmental and Biological Sciences) Effectiveness of Piper crocatum Ruiz and Pav.Callus Elicitation as Antimicrobial Agents (Journal of Applied Environmental and Biological Sciences.)  Antagonistic Compatibility of Streptomyces griseorubens, Gliocladiumvirens, and TrichodermaharzianumAgainstFusariumoxysporum Cause of Tomato Wilt Diseases (International Journal of Plant & Soil Science, ISSN: 2320-7035,Vol.: 5, Issue.: 2) Anticancer and Antimicrobe Activity of Methoxy Amino Chalcone Derivatives (Der PharmaChemica)  Identification and characterization of biosurfactant producing bacteria Arthrobacter sp. P2(1) (Journal of Pure and Applied Microbiology) Antimicrobial Activities and In Silico Analysis of Methoxy Amino Chalcone Derivatives (Procedia Chemistry Elsevier)  Identification and Characterisation of Biosurfactant Producing from Bacteria Arthrobacter sp. P2(1) (Journal of Pure and Applied Microbiology) Ethanol Fermentation of Algae Spirogyra using Saccharomyces cerevisiae by Adding Hydrogen and Nitrogen Gases to the Space Fermentor (American Journal of Biomass and Bioenergy)  Production of Biosurfactant by Arthrobactersp. P2(1) in the Carbohydrate Containing Media (International Journal of Chem Tech. Research)  Biodiversity of Edible Macrofungi from Alas Purwo National Park (Journal of Biological Engineering Research and Review) The Potency of Micrococcus sp.as L II 61 Bacteria as oil Sludge Cleaning Agent (Journal of Biological Researches) The potency of Micrococcus sp. LII bacteria as oil sludge cleaning agent (Journal of Biological Research) Antifungal and Antibacterial Activity of Black Betel (Piper bettle L. var Nigra) (Bioscience Research) Biodegradation of naphthalene and phenanthren by Bacillus subtilis 3 KP (AIP Conference Proceedings) Co-Utilization of Molasse and Glycerol as Carbon Sources on the Production of Biosurfactant by Isolate Bacteria LII61 (Journal of Applied Environmental and Biological Sciences) Studies on The Hungate technique for ethanol fermentation of algae Spirogyra hyalina using Saccharomyces cerevisiae (Journal Biofuels Volume 8, 2017 - Issue 3) Effects of the combination between bio-surfactant product types and washing times on the removal of crude oil in nonwoven fabric (AIP Conference Proceedings)  Bioremediation of oil sludge using a type of nitrogen source and the consortium of bacteria with composting method (AIP Conference Proceedings) Effect of aliphatic and aromatic hydrocarbon on the oxygenase production from hydrocarbonoclastic bacteria (Journal of Chemical Technology and Metallurgy) Serum acetaldehyde as a potential biomarker for the detection of pathogenic biofilm formation by Candida albicans (Journal of Chemical Technology and Metallurgy) Potency of Aspergillus sp.in Hydrolysis Process to Produce Ethanol from Vegetable and Fruit Wastes at Wonokromo Market, Surabaya (IEESE International Journal of Science and Technology (IJSTE))
	Topik Penelitian	: Mikrobiologi, Bioremediasi
	Jumlah Mahasiswa S3 Saat Ini	: 4
16	Nama	: <b>Dr. Nur Chamidah, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: The Vulnerability Modeling of Dengue Hemorrhagic Fever Disease in Surabaya Based on Spatial Logistic Regression Approach (Applied Mathematical Sciences) Designing of Growth Reference Chart by Using Birespon Semiparametric Regression Approach Based on P-Spline Estimator (International Journal of Applied Mathematics and Statistics)

		<p>Estimation of Median Growth Curves for Children Up Two Years Old Based on Biresponse Local Linear Estimator (AIP Conference Proceedings)</p> <p>Local Linear Estimator in Bi-Response Semiparametric Regression Model for Estimating Median Growth Chart of Children (Far East Journal of Mathematical Sciences)</p> <p>Spline estimator in homoscedastic multiresponse nonparametric regression model in case of unbalanced number of observations (Far East Journal of Mathematical Sciences)</p> <p>Hospital Malnutrition Modelling of Children Suffering Acute Respiratory Infections Using Multivariate Adaptive Regression Spline Approach (Conference Proceeding" the 2 nd International Conference on Applied Statistics (ICAS))</p> <p>Least Square-Spline Estimator in Multi-response Semiparametric Regression Model for Estimating Median Growth Charts of Children in East Java, Indonesia (Far East Journal of Mathematical Sciences)</p>
	Topik Penelitian	: Statistika
	Jumlah Mahasiswa S3 Saat Ini	: 5
17	Nama	: <b>Dra. Tjitjik Srie Tjahjandarie, Ph.D.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: <p>Antimalarial and antioxidant activity of phenolic compounds isolated from <i>Erythrina crista-galli</i> L. (Journal of Chemical and Pharmaceutical Research (Q3))</p> <p>Antioxidant Activity of two isomeric benzoxepin derivatives from the stem bark of <i>Bauhinia aculeata</i> L. (J. Chem. Pharm, Res., 2014, 6 (1):705-708 )</p> <p>Antimalarial and antioxidant activity of phenolic compounds isolated from <i>Erythrina crista-galli</i> L. (J. Chem. Pharm, Res., 2014, 6 (4):786-790 )</p> <p>Dihydroflavonols from the leaves of <i>Macaranga recurvata</i> and their cytotoxic and antioxidant activities (J. Chem. Pharm, Res., 2014, 6 (7):90-95 )</p> <p>Development of spectrophotometric method For allopurinol in urine based on the diazotization reaction (The Malaysian J. Anal. Sci, Vol 18 No 1 (2014): 212 – 220 )</p> <p>Coumarins from the stem bark of <i>Feronia limonia</i> (J. Chem. Pharm, Res., 2014, 6 (12):499-504 )</p> <p>Flavonoids from the stem bark of <i>Bauhinia semibifida</i> L. (Der Pharm Lett., 2014, 6 (6):434-438 )</p> <p>Development of spectrophotometric method for allopurinol in urine based on the diazotization reaction (Malaysian journal of analytical science)</p> <p>Synthesis Pterocarpan compounds From <i>Erythrina crista-galli</i> L and their action towards <i>Plasmodium falciparum</i> (J. Chem. Pharm, Res., 2015, 7 (1):666-670 )</p> <p>Phenolic compounds from the stem bark of <i>Erythrina orientalis</i> and their cytotoxic and antioxidant activities (Der Pharm Chem., 2015, 7(1):206-211 )</p> <p>Antiplasmodial isoprenylated flavonoids from the stem bark of <i>Erythrina ovalifolia</i> Roxb (Der Pharm Lett., 2015, 7 (2):35-39 )</p> <p>Alkaloids from the roots of <i>Stemona javanica</i> (Kunth) Engl. (Stemoneaceae) and their anti-malarial, acetylcholinesterase inhibitory and cytotoxic activities (Phytochem Lett., 2015, 11;157–162 )</p> <p>Isoprenylated flavanone derivatives from <i>Macaranga hosei</i> King ex Hook.F. (Der Pharm Lett., 2015, 7(3):153–156 )</p> <p>Airlanggon A, a new isoprenylated benzoic acid from the roots of <i>Erythrina subumbrans</i> and their antioxidant and antimalarial activities (Der Pharm Chem., 2015, 7(3):119-124 )</p> <p>A novel spectrophotometric method for determination of chloramphenicol based on diazotization reaction at room temperature (Journal of chemical and pharmaceutical research)</p> <p>Antimalarial and Antioxidant Activities of Isoprenylated Coumarins from the Stem Bark of <i>Mesua borneensis</i> L. (J of Biologically Active Products from Nature (Taylor and Francis))</p> <p>Methyl 2,5-Dihydroxy-4-(3'-methyl-2'-butenyl)benzoate (Molbank 2016, 2016(2), M892; 10.3390/M892)</p> <p>Phenolic Compound from the stem bark <i>Erythrina orientalis</i> and detection on antimalaria activity by ELISA (AIP Conf. Proc.1718, 06007 (2016); 10.1063/1.4943329)</p> <p>A Novel Spectrophotometric Method for Determination of Chloramphenicol Based on Diazotization Reaction at Room Temperature (Indones.J.Chem., 2016, 16(1), 32-35)</p> <p>Aktivitas Antioksidan Senyawa Flavonoid dari <i>Macaranga personii</i> Merr (Jurnal Kimia Mulawarman, 2016, 13(2), 97-100. Kimia FMIPA Unmul)</p> <p>Antimalaria and Antioxidant Activities of Isoprenylated Coumarin from Stem Bark of <i>Mesua borneensis</i> L. (J. Biologically Active Product from Nature (TBAP), 2016, 6(2), 10.1080/2231866.2016.1188726, 95-100)</p> <p>5,9,11-Trihydroxy-2,2-dimethyl-10-(3'-methyl-2'-butenyl)-3-(2''-methyl-3''-butenyl)pyrano[2,3-a]xanthen-12(2H)-one from the stem bark of <i>Calophyllum pseudomole</i> (Molbank 2016, 2016, M906; 10.3390/M906)</p> <p>Oxygranylated Coumarins from The Root of <i>Limonia acidissima</i> L. and Their DPPH Radical Scavenging Activity (Der Pharm Lett., 2016, 8(20):33–36)</p> <p>Airlanggin A-B, Two new isoprenylated benzoran 3-ones from the stem bark of <i>Calophyllum soulatri</i> (Natural Product Research (Taylor and Francis) Article in Press)</p> <p>5,9,11-Trihydroxy-2,2-dimethyl-3-(2-methylbut-3-en-2-yl)pyrano[2,3-a]xanthen-12(2H)-one from the Stem Bark of <i>Calophyllum tetrapterum</i> Miq. (Molbank, 2017(1), M936)</p> <p>4-Methoxy-3-(3-Methylbut-2-En-1-Yl)-7-[(3-Methylbut-2-En-1-yl)oxy]quinolin-2(1H)-One from <i>Melicope moluccana</i> T.G. Hartley (Molbank, 2017(2), M939)</p> <p>Aktivitas antioksidan senyawa kumarin ter-O-granilasi dari akar <i>Limonia acidissima</i> L. (J.Trop.Pharm.Chem, 2017, Vol 4 No 2)</p> <p>Mesucalophylloidin, a new isoprenylated 4-phenylcoumarin from <i>Mesua calophylloides</i> (Ridl.) Kosterm (Natural Product Research, 2017, 1-6)</p> <p>Airlanggin A-B, two new isoprenylated benzofuran-3-ones from the stem bark of <i>Calophyllum soulatri</i> (Natural Product Research, 2017)</p> <p>5,9,11-Trihydroxy-10-(2''-hydroxy-3''-methylbut-3''-en-1-yl)-2,2-dimethyl-3-(2''-methylbut-3''-en-2''-yl)-2H,12H-pyrano[2,3-a]xanthen-12-one from <i>Calophyllum pseudomole</i> (Molbank 2017(4), M961)</p>
	Topik Penelitian	: Kimia Organik, Sintesis
	Jumlah Mahasiswa S3 Saat Ini	: 1
18	Nama	: <b>Dr. Nanik Siti Aminah, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: <p>Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6), 688-692)</p> <p>Modification of Turen's Bentonite with AlCl3 for Esterification of Palmitic Acid (Bulletin of Chemical Reaction Engineering &amp; Catalysis, 9 (1), 66-73)</p> <p>Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6):688-692)</p> <p>Phenolic compounds from the stem bark of <i>Saccopetalum horsfieldii</i> Benn (Der Pharmacia Lett, 7 (3):149-152)</p> <p>Preparation and characterization Al3+-bentonite Turen Malang for esterification fatty acid (palmitic acid, oleic acid and linoleic acid) (AIP Conference Proceedings, Vol. 1718, issue 1, p. 070001)</p> <p>(-)-Ampelopsin F, Dimethylbenzene Compound from <i>Dryobalanops oblongifolia</i> Dyer (Dipterocarpaceae) and Antimalarial Activity Test (Chemistry of Natural Compounds, Volume 53, Issue 3, pp 559–561)</p> <p>Confusarin And Nudol, Two Phenanthrene Group Compounds, From <i>Dioscorea esculenta</i> L. And Their Antioxidant Activities (Journal of Chemical Technology &amp; Metallurgy, Vol. 52, Issue 6, p1135-1139. 5p )</p> <p>Methyl-3, 4-dihydroxybenzoate and 9-10-dihydrophenanthrene-2, 4, 7-triol two phenolic compounds from <i>Dioscorea alata</i> L. and their antioxidant activity (AIP Conference Proceedings, Vol.1888, issue 1, p 020050 )</p>
	Topik Penelitian	: Kimia Organik, Kimia Organik Bahan Alam, Senyawa Fenolik
	Jumlah Mahasiswa S3 Saat Ini	: 2
19	Nama	: <b>Dr. Edy Setiti Wida Utami, M.S.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Pengaruh penambahan ekstrak alga <i>Eucheuma cottonii</i> terhadap keberhasilan mikropropagasi <i>Tebu (Saccharum officinarum)</i> varietas VCM 86-550 (Jurnal Matematika dan Ilmu Pengetahuan Alam)



		Effect of sucrose and potassium nitrate on biomass and saponin content of <i>Talinum paniculatum</i> Gaertn. Hairy root in balloon-type bubble bioreactor (Asian Pacific Journal of Tropical Biomedicine, 5 (12), 1027-1032)
		Reproductive peak, gonadal cycle and gametogenic cells determination of sea cucumber <i>Paracaudina australis</i> from Madura Strait, East Java, Indonesia (International Journal of Academic Research 7(3) 2015 DOI:dx.doi.org/10.7813/2075-4124.2015/7-3/A.11)
		Effect of sucrose and potassium nitrate on biomass and saponin content of <i>Talinum paniculatum</i> Gaertn hairy root in balloon-type bubble bioreactor (Asian Pacific Journal of Tropical Biomedicine)
		Asymbiotic Seed Germination and In Vitro Seedling Development of <i>Paphiopedilum liemianum</i> Fowlie, an Endangered Terrestrial Orchid in Northern Sumatra, Indonesia (Journal of Plant Sciences)
		Optimization of Culture Condition of <i>Talinum paniculatum</i> Gaertn. Adventitious Roots in Balloon Type Bubble Bioreactor Using Aeration Rate and Initial Inoculum Density (Asian Journal of Biological Sciences)
		<i>Agrobacterium rhizogenes</i> Mediated Hairy Root Induction in <i>Justicia gendarusa</i> Burm.f (J. Appl. Environ. Sci)
		Quantity essential oil from rose callus leaf ( <i>Rosa hybrid</i> L. variety <i>Hybride</i> tea purple): : Results of light elicitation (Journal of Chemical and Pharmaceutical Research)
		Optimasi Isolasi Protoplas Mesofil Daun Anggrek <i>Paraphalaenopsis laycockii</i> (J. AGROTROP)
		Induksi Regenerasi <i>Phalaenopsis amabilis</i> (L) Bl pada Berbagai Dosis Zat Pengatur Tumbuh (Jurnal of Natural Sciences)
		Pengaruh Intensitas Cahaya Terhadap Biomassa dan Kadar Saponin Kalus Ginseng Jawa ( <i>Talinum paniculatum</i> Gaertn.) Pada Berbagai Waktu Kultur (Jurnal Ilmiah Biologi)
		Effect of Sucrose and Potassium Nitrate on Biomass and Saponin Content of <i>Talinum paniculatum</i> Gaertn. Hairy Root in Balloon-Type Bubble Bioreactor (Asian Pacific Journal of Tropical Biomedicine)
		Induksi akar rambut <i>Gendarusa</i> ( <i>Justicia gendarussa</i> Burm. f.) dengan perlakuan perbedaan lama waktu infeksi <i>Agrobacterium rhizogenes</i> strain YM072001 dan A4T (Jurnal Bioslogos)
		Asymbiotic seed germination and in vitro seedling development of <i>Paphiopedilum liemianum</i> Fowlie, an endangered terrestrial orchid in Northern Sumatra, Indonesia (Journal of Plant Sciences)
		Quantity essential oil from rose callus leaf ( <i>Rosa hybrid</i> L. variety <i>Hybride</i> tea purple): Results of light elicitation (Journal of Chemical and Pharmaceutical Research)
		<i>Agrobacterium rhizogenes</i> mediated hairy root induction in <i>Justicia gendarussa</i> Burm.f (Journal of Applied Environmental and Biological Sciences)
		Optimization of Culture Conditions of <i>Talinum paniculatum</i> Gaertn. Adventitious Roots in Balloon Type Bubble Bioreactor Using Aeration Rate and Initial Inoculum Density (Asian Journal of Biological Sciences)
		Seed germination of <i>Avicennia marina</i> (Forsk.) Vierh. by pericarp removal treatment (Biotropia)
		The effect of organic nutrient and growth regulators on seed germination, embryo and shoot development of <i>Dendrobium antennatum</i> Lindl. Orchid by in vitro (Biosaintifika)
		Various infection time of <i>Agrobacterium rhizogenes</i> Strain LB510 for hairy root induction on <i>Justicia gendarusa</i> Burm.f. (International J. of Chem Tech Research)
		Callus induction of <i>Gendarusa</i> ( <i>Justicia gendarusa</i> Burm.f.) by various concentration of 2,4D, IBA, and BAP (Biosaintifika)
		In vitro propagation of the endangered medicinal orchid, <i>Dendrobium lasianthera</i> J.J.Sm through mature seed culture (Asian Pacific Journal of Tropical Biomedicine)
		Hairy root induction on <i>Justicia gendarusa</i> Burm.f.) by various density of <i>Agrobacterium rhizogenes</i> Strain LB510 (Biosaintifika)
		Various infection time of <i>Agrobacterium rhizogenes</i> strain LB510 for hairy root induction on <i>Justicia gendarussa</i> Burm.f (International Journal of ChemTech Research)
		In Vitro Propagation of the Endangered Medicinal Plant Orchid, <i>Dendrobium lasianthera</i> J.J.Sm through Mature seed Culture. (Asian Pacific Journal of Tropical Biomedicine)
	Topik Penelitian	: Kultur Jaringan Tumbuhan, Orkidologi
	Jumlah Mahasiswa S3 Saat Ini	: 2
20	Nama	: <b>Dr. Sucipto Hariyanto, DEA.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Potency of Diethylene Triamine Penta Acetic Acid to Improve Cu Absorption by <i>Crotalaria juncea</i> from Soil Contaminated Electroplating Waste (Journal of Applied Phytotechnology in Environmental Sanitation)
		Contamination of copper, zinc, cadmium and lead in fish species captured from Bali Strait, Indonesia, and potential risks to human health (Cahiers de Biologie Marine)
		Asymbiotic Seed Germination and In Vitro Seedling Development of <i>Paphiopedilum liemianum</i> Fowlie, an Endangered Terrestrial Orchid in Northern Sumatra, Indonesia (Journal of Plant Sciences)
		Optimasi Isolasi Protoplas Mesofil Daun Anggrek <i>Paraphalaenopsis laycockii</i> (J. AGROTROP)
		Induksi Regenerasi <i>Phalaenopsis amabilis</i> (L) Bl pada Berbagai Dosis Zat Pengatur Tumbuh (Jurnal of Natural Sciences)
		The use of <i>Lumbricus rubellus</i> as bioremediation agent of vermicomposting of city organic waste polluted by lead metal (Pb) (World Applied Sciences Journal)
		Asymbiotic seed germination and in vitro seedling development of <i>Paphiopedilum liemianum</i> Fowlie, an endangered terrestrial orchid in Northern Sumatra, Indonesia (Journal of Plant Sciences)
		The effect of organic nutrient and growth regulators on seed germination, embryo and shoot development of <i>Dendrobium antennatum</i> Lindl. Orchid by in vitro (Biosaintifika)
		Length-weight relationship and condition factor of crayfish from south Sorong and Jayawijaya, Papua, Indonesia (Ribarstvo, Croatian Journal of Fisheries, Volume 75, Issue 1, 2017, Pages 18-24)
		Effects of cadmium on metallothionein and histology in gills of tilapia ( <i>Oreochromis niloticus</i> ) at different salinities (Toxicological and Environmental Chemistry)
		In vitro propagation of the endangered medicinal orchid, <i>Dendrobium lasianthera</i> J.J.Sm through mature seed culture (Asian Pacific Journal of Tropical Biomedicine)
		Growth responses of tobacco ( <i>Nicotiana tabacum</i> L.) varieties to waterlogging stress (Bioscience Research)
		Roots morphology of <i>Rhizophora apiculata</i> Blume as an adaptation strategy of waterlogging and sediment (Journal of Biological Sciences)
		In Vitro Propagation of the Endangered Medicinal Plant Orchid, <i>Dendrobium lasianthera</i> J.J.Sm through Mature seed Culture (Asian Pacific Journal of Tropical Biomedicine)
	Topik Penelitian	: Ilmu Lingkungan, Ekologi Rawa
	Jumlah Mahasiswa S3 Saat Ini	: 2
21	Nama	: <b>Dr. Suryani Dyah Astuti, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Potensi Pemaparan LED untuk fotoaktivasi Bakteri <i>Streptococcus</i> mutant (Jurnal Fisika dan Terapannya)
		The Photodynamic Effect of LED-Magnetic Exposure To Photoinactivation of Aerobic Photosynthetic Bacteria (Indonesian Journal of Tropical and Infectious Disease)
		Optimization of 48 kHz Ultrasonic Wave Dose For The Inactivation of <i>Salmonella typhi</i> (Indonesian Journal of Tropical and Infectious Disease)
		Chlorophyll Mediated Photodynamic Inactivation of Blue Laser on <i>Streptococcus</i> (AIP Conference Proceedings)
		Photodynamic Combined with Magnetic Field Applications for Viability Activation of Anaerobic Photosynthetic Bacteria (Applied Mechanics and Materials)
		Potensi Pemaparan Light Emitting Diode (LED) Inframerah Untuk Fotoaktivasi Bakteri <i>Bacillus subtilis</i> (Biosains)
		Photodynamic Effect of LED Exposure Influenced by Electromagnetic fields on <i>Escherichia coli</i> Bacteria Cells (1st International Conference on Science and Engineering (ICoSE))
		Chlorophyll Mediated Photodynamic Inactivation of Blue Laser on <i>Streptococcus</i> Mutans (AIP Proceedings)
		Comparison microbial killing efficacy between sonodynamic therapy and photodynamic therapy (Proceedings of SPIE)

		<p>An in vitro Anti-microbial Photodynamic Therapy (aPDT) with Blue LEDs To Activate Chlorophylls of Alfalfa Medicago sativa L On Aggregatibacter actinomycetemcomitans (Journal of International Dental and Medical Research)</p> <p>Efficacy of CNC-Diode Laser Combine with Chlorophylls to Eliminate Staphylococcus Aureus Biofilm (IEEE Proceedings )</p> <p>Aggregatibacter actinomycetemcomitans sensitivity towards chlorophyll of Moringa leaf after activated by diode laser (Dental Journal)</p> <p>Antimicrobial Photodynamic Effects of Polychromatic Light Activated By Magnetic Fields to Bacterial Viability (Journal of International Dental and Medical Research)</p> <p>Antimicrobial effect of pleomeleangustifolia pheophytin A activation with diode laser to Streptococcus mutans (Journal of Physics: Conf. Series)</p> <p>An in vivo photodynamic therapy with diode laser to cell activation of kidney dysfunction (Journal of Physics: Conf. Series)</p> <p>An invitro Antifungal Efficacy of Silver Nanoparticles Activated by Diode Laser to Candida albicans (AIP)</p>
	Topik Penelitian	: Biofisika radiasi, Foto dinamik, Fisika Medis
	Jumlah Mahasiswa S3 Saat Ini	: 1
22	Nama	: <b>Dr. Pratiwi Pudjastuti, Dra, M.Si</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	<p>: Design and Synthesis of Chalcone Derivatives as Inhibitors of the Ferredoxin – Ferredoxin-NADP+ Reductase Interaction of Plasmodium falciparum: Pursuing New Antimalarial Agents (Molecules (Q2))</p> <p>Epi-crooine and crooine from Stemona 3uberose antimalarial or inhibiting dihydrofolate reductase (DHFR) activity and their molecular modeling (Journal of Chemical and Pharmaceutical Research (Q3))</p> <p>Antimalarial and antioxidant activity of phenolic compounds isolated from Erythrina crista-galli L. (Journal of Chemical and Pharmaceutical Research (Q3))</p> <p>Antimalarial and antioxidant activity of phenolic compounds isolated from Erythrina crista-galli L. (J. Chem. Pharm. Res., 2014, 6 (4):786-790 )</p> <p>Design and Synthesis of Chalcone Derivatives as Inhibitors of the Ferredoxin - Ferredoxin-NADP+ Reductase Interaction of Plasmodium falciparum (Pursuing New Anti-malarial Agents, Molecules, Vol19, 21473-21488; doi:10.3390/molecules191221473)</p> <p>Epi-crooine and crooine from Stemona tuberosa antimalarial drug for inhibiting dihydrofolate reductase (DHFR) activity and their molecular modeling (Journal of Chemical and Pharmaceutical Research)</p> <p>Alkaloids from the roots of Stemonajavanica (Kunth) Engl. (Stemonaceae) and their anti-malarial, acetylcholinesterase inhibitory and cytotoxic activities (Phytochemistry Letters)</p> <p>In vitro study of parasitemia determination of alkaloid from S.tuberosa Lour by flow cytometry in comparison with optical microscopy (Der Pharma Chemica)</p> <p>Electrochemical Degradation of Malachite Green using Nanoporous Carbon Paste Electrode (5th International Conference and Workshop on Basic and Applied Sciences (ICOWOBAS 2015))</p> <p>Alkaloids from the roots of Stemona javanica (Kunth) Engl. (Stemonaceae) and their anti-malarial, acetylcholinesterase inhibitory and cytotoxic activities (Phytochem Lett., 2015, 11;157-162)</p> <p>In Vitro Study of Parasitemia Determination of Alkaloids From S. tuberosa Lour by Flow Cytometry in Comparison with Optical Microscopy (Der Pharma Chemica)</p> <p>Drug delivery hard shell capsules from seaweed extract (Journal of Chemical Technology &amp; Metallurgy)</p> <p>A novel spectrometric method for the determination of histamine based on its complex reaction with Ni (II) and Alizarin red S (Indonesian Journal of Chemistry )</p> <p>Novel drug delivery carrier from alginate-carrageenan and glycerol as a plasticizer (Results in Physics )</p> <p>Uterus weight of ovarietomized rats given cocoa powder and extract (Pelita Perkebunan, A Coffee and Cocoa Research Journal- DOAJ- index)</p>
	Topik Penelitian	: Kimia Organik, Bahan Alam, Alkaloid
	Jumlah Mahasiswa S3 Saat Ini	: 1
23	Nama	: <b>Dr. Dwi Winarni, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	<p>: Struktur Komunitas Teripang Di Pantai Timur Surabaya (Jurnal Matematika dan Ilmu Pengetahuan Alam 17(1)2014)</p> <p>The Study of Sea Cucumber (Phyllophorus sp) Gonads Histology: Thermal Shock to The Spawning Process (Journal of Natural Sciences Research 5 (11): p 101-105, 2015)</p> <p>Reproductive peak, gonadal cycle and gametogenic cells determination of sea cucumber Paracaudina australis from Madura Strait, East Java, Indonesia (International Journal of Academic Research 7(3) 2015 DOI:dx.doi.org/10.7813/2075-4124.2015/7-3/A.11)</p> <p>The Behavior of Sea Cucumber Phyllophorus sp. during the Period of Adaptation (Asian Journal of Applied Sciences. 04 – Issue 04: 817-823)</p> <p>Provision of Arak Bali Reduces Spermatozoa Quality of White Rats (Rattus norvegicus) (Folia Medica Indonesiana 52(4):235-240)</p> <p>Fagositosis Mencit Terinfeksi Tuberkulosis Setelah Perlakuan Phyllophorus Sp. Sebagai Imunomodulator (Jurnal Biologi dan Pembelajaran Biologi .1 (2): 105-114)</p> <p>Efek pemberian polisakarida krestin dari ekstrak Corioliu versicolor terhadap kadar SGOT dan SGPT pada Mus musculus (Prosiding Seminar Nasional from Basic Science to Comprehensive Education ISBN: 978-602-72245-1-3)</p> <p>Toksitas kronis polisakarida krestin dari ekstrak Corioliu versicolor pada histologi ginjal dan kadar kreatinin serum Mus musculus L (Seminar Nasional UIN Alaudin Makassar)</p> <p>Sperm Quality And Testicular Structure Of Mus Musculus After Garcinia Mangostana L. Pericarp extract administration In Different Polarity (Journal Of Advanced Zoology)</p> <p>Histopathological Assessment Of The Effect Cadmium On Testis And Kidney Of Oreochromis Niloticus In Different Saline (AIP Conference Proceedings.)</p> <p>The Regeneration of Thermal Wound on Mice Skin (Mus Musculus) after Q-Switch Nd: YAG Laser Irradiation for Cancer Therapy Candidate (AIP Conference Proceedings 1888, 020015-1 – 020015-11)</p> <p>Activity Assay of Mangosteen (Garcinia mangostana L.) Pericarp Extract for Decreasing Fasting Blood Cholesterol Level and Lipid Peroxidation in Type-2 Diabetic Mice (AIP Conf. Proc. 1888, 020026-1–020026-6)</p> <p>Histopathological assessment of cadmium effect on testicles and kidney of Oreochromis niloticus in different salinity (Proceeding of International Biology Conference 2016 AIP Conf. Proc. 1854, 020014-1–020014-4)</p> <p>Permanent magnetic field, direct electric field, and infrared to reduce blood glucose level and hepatic function in mus musculus with diabetic mellitus (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012024)</p> <p>Activity test of Various Mangosteen (Garcinia mangostana) Pericarp Extract Fractions to Decrease Fasting Blood Cholesterol Levels and Peroxidation Activity in Diabetic Mice (AIP Conference Proceedings 1888,020026 )</p> <p>The regeneration of thermal wound on mice skin (Mus Musculus) after Q-Switch Nd:YAG laser irradiation for cancer therapy candidate (AIP Conference Proceedings 1888 )</p> <p>Polysaccharides from Okra Improves Spleen Weight and B-Lymphocytes Proliferation in Mice Infected by Staphylococcus aureus (Biosaintifika : Journal of Biology &amp; Biology Education)</p> <p>Efficacy of Magnetic and Electrical Fields Combine with Infrared Wave for Reducing Blood Glucose Level in Diabetic Mice (Prosiding Internasional )</p> <p>Permanent magnetic field, direct electric field, and infrared to reduce blood glucose level and hepatic function in mus musculus with diabetic mellitus (Journal of Physics: Conference Series, Volume 853, Issue 1, 7 June 2017, Article number 012024)</p>
	Topik Penelitian	: Histologi, Fisiologi Hewan
	Jumlah Mahasiswa S3 Saat Ini	: 1
24	Nama	: <b>Dr. Purkan, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala

	Publikasi 5 Tahun Terakhir	: Construction and Characterization of the Intestinal Biofilm Model of <i>Candida spp</i> (Research Journal of Pharmaceutical, Biological and Chemical Sciences) Mutation in <i>pnCA</i> and distortion in PZase model structure as a basis of pyrazinamide resistance in <i>Mycobacterium tuberculosis</i> (Journal of Chemical and Pharmaceutical Research) Shortening of Amino Acids from C-terminal of PZase as Basis of Pyrazinamide Resistance in P14 Isolate of <i>Mycobacterium tuberculosis</i> Strain (Procedia Chemistry) Mutation of <i>katG</i> in a clinical isolate of <i>Mycobacterium tuberculosis</i> : effects on catalase-peroxidase for isoniazid activation (Ukr Biochem J.) Xylanase Enzyme From A Local Strain of <i>Pseudomonas stutzeri</i> (Journal of Chemical Technology and Metallurgy) Direct Conversion of Starch to Ethanol Using Recombinant <i>Saccharomyces cerevisiae</i> Containing <i>Glucoamylase</i> Gene (AIP Conference Proceedings) Structure - Activity Relationship of Mutant <i>KatG</i> from INH resistant <i>Mycobacterium tuberculosis</i> (J Pure Appl Microbio) Structure - activity relationship of mutant <i>Kat G</i> from INH resistant <i>Mycobacterium tuberculosis</i> (Journal of Pure and Applied Microbiology) Xylanase Enzyme From A Local Strain of <i>Pseudomonas stutzeri</i> (Journal of Chemical Technology and Metallurgy)
	Topik Penelitian	: Biokimia
	Jumlah Mahasiswa S3 Saat Ini	: 2
25	Nama	: Dr. Mulyadi Tanjung, M.S.
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6), 688-692) Antimalarial and antioxidant activity of phenolic compounds isolated from <i>Erythrina crista-galli</i> L. (Journal of Chemical and Pharmaceutical Research (Q3)) Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6):688-692) Antioxidant Activity of two isomeric benzoxepin derivatives from the stem bark of <i>Bauhinia aculeata</i> L. (J. Chem. Pharm, Res., 2014, 6 (1):705-708 ) Dihydroflavonols from the leaves of <i>Macaranga recurvata</i> and their cytotoxic and antioxidant activities (J. Chem. Pharm, Res., 2014, 6 (7):90-95 ) Flavonoids from the stem bark of <i>Bauhinia semibifida</i> L. (Der Pharm Lett., 2014, 6 (6):434-438 ) Phenolic compounds from the stem bark of <i>Sacopetalumhors fieldii</i> Benn (Der Pharmacia Lettre, 7 (3):149-152) Tapered fiber optic sensor for potassium detection in distilled water (Proceedings of SPIE - The International Society for Optical Engineering, Volume 9444, 2015, Article number 94440F) Synthesis Pterocarpan compounds From <i>Erythrina crista-galli</i> L and their action towards <i>Plasmodium falciparum</i> (J. Chem. Pharm, Res., 2015, 7 (1):666-670 ) Phenolic compounds from the stem bark of <i>Erythrina orientalis</i> and their cytotoxic and antioxidant activities (Der Pharm Chem., 2015, 7(1):206-211 ) Antiplasmodial isoprenylated flavonoids from the stem bark of <i>Erythrina ovalifolia</i> Roxb (Der Pharm Lett., 2015, 7 (2):35-39 ) Isoprenylated flavanone derivatives from <i>Macaranga hosei</i> King ex Hook.F. (Der Pharm Lett., 2015, 7(3):153-156 ) Airlanggon A, a new isoprenylated benzoic acid from the roots of <i>Erythrina subumbrans</i> and their antioxidant and antimalarial activities (Der Pharm Chem., 2015, 7(3):119-124 ) Antimalarial and Antioxidant Activities of Isoprenylated Coumarins from the Stem Bark of <i>Mesua borneensis</i> L. (J of Biologically Active Products from Nature (Taylor and Francis)) Methyl 2,5-Dihydroxy-4-(3'-methyl-2'-butenyl)benzoate (Molbank 2016, 2016(2), M892; 10.3390/M892) Phenolic Compound from the tem bark <i>Erythrina orientalis</i> and detection on antimalaria activity by ELISA (AIP Conf. Proc.1718, 06007 (2016); 10.1063/1.4943329) Aktivitas Antioksidan Senyawa Flavonoid dari <i>Macaranga personii</i> Merr (Jurnal Kimia Mulawarman, 2016, 13(2), 97-100. Kimia FMIPA Unmul) Antimalaria and Antioxidant Activities of Isoprenylated Coumarin from Stem Bark of <i>Mesua borneensis</i> L. (J.Biologically Active Product from Nature (TBAP), 2016, 6(2), 10.1080/2231866.2016.1188726, 95-100) 5,9,11-Trihydroxy-2,2-dimethyl-10-(3'-methyl-2'-butenyl)-3-(2"-methyl-3"-butenyl)pyrano[2,3-a]xanthen-12(2H)-one from the stem bark of <i>Calophyllum pseudomole</i> (Molbank 2016, 2016, M906; 10.3390/M906) Oxygranylated Coumarins from The Root of <i>Limonia acidissima</i> L. and Their DPPH Radical Scavenging Activity (Der Pharm Lett., 2016, 8(20):33-36) Phenolic compounds from <i>Aquilaria microcarpa</i> stem bark (Journal of Chemical Technology and Metallurgy) Airlanggin A-B, Two new isoprenylated benzenes 3-ones from the stem bark of <i>Calophyllum soulatri</i> (Natural Product Research (Taylor and Francis) Article in Press) Flavonoid and stilbene from <i>Macaranga trichocarpa</i> (Fitoterapia (Elsevier) Article in Press) Prenylated Dihydrostilbenes from <i>Macaranga rubiginosa</i> (Chemistry of Natural Compounds (Springer)) Confusarin And Nudol, Two Phenathrene Group Compounds, From <i>Dioscorea esculenta</i> L. And Their Antioxidant Activities (Journal of Chemical Technology & Metallurgy, Vol. 52, Issue 6, p1135-1139. 5p ) Methyl-3, 4-dihydroxybenzoate and 9-10-dihydrophenanthrene-2, 4, 7-triol two phenolic compounds from <i>Dioscorea alata</i> L. and their antioxidant activity (AIP Conference Proceedings, Vol.1888, issue 1, p 020050 ) 5,9,11-Trihydroxy-2,2-dimethyl-3-(2-methylbut-3-en-2-yl)pyrano[2,3-a]xanthen-12(2H)-one from the Stem Bark of <i>Calophyllum tetrapterum</i> Miq. (Molbank, 2017(1), M936) 4-Methoxy-3-(3-Methylbut-2-En-1-Yl)-7-[(3-Methylbut-2-En-1-yl)oxy]quinolin-2(1H)-One from <i>Melicope moluccana</i> T.G. Hartley (Molbank, 2017(2), M939) Aktivitas antioksidan senyawa kumarin ter-O-granilasi dari akar <i>Limonia acidissima</i> L. (J.Trop.Pharm.Chem, 2017, Vol 4 No 2) Mesucalophylloidin, a new isoprenylated 4-phenylcoumarin from <i>Mesua calophylloides</i> (Ridl.) Kosterm (Natural Product Research, 2017, 1-6) Airlanggin A-B, two new isoprenylated benzofuran-3-ones from the stem bark of <i>Calophyllum soulatri</i> (Natural Product Research, 2017) 5,9,11-Trihydroxy-10-(2"-hydroxy-3"-methylbut-3"-en-1-yl)-2,2-dimethyl-3-(2'-methylbut-3'-en-2'-yl)-2H,12H-pyrano[2,3-a]xanthen-12-one from <i>Calophyllum pseudomole</i> (Molbank 2017(4), M961)
	Topik Penelitian	: Kimia Organik, Kimia Organik Bahan Alam
	Jumlah Mahasiswa S3 Saat Ini	: 1
26	Nama	: Dr. Alfinda Novi Kristanti, DEA.
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Chalcones : Synthesis, structure diversity and pharmacological aspects (Journal of Chemical and Pharmaceutical Research, 6(5), 1076-1088) Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6), 688-692) Chalcones: Synthesis, structure diversity and pharmacological aspects (Chalcones: Synthesis, structure diversity and pharmacological aspects) Antioxidant activity of flavonoid compounds from the leaves of <i>Macaranga gigantea</i> (Journal of Chemical and Pharmaceutical Research, 6(6):688-692) Production of Adventitious Root and Saponin of <i>Talinum paniculatum</i> (Jack) Gaertn in Temporary Immersion Bioreactor (Scholars Academic Journal of Biosciences) Phenolic compounds from the stem bark of <i>Sacopetalumhors fieldii</i> Benn (Der Pharmacia Lettre, 7 (3):149-152) Effect of sucrose and potassium nitrate on biomass and saponin content of <i>Talinum</i> (Asian Pacific Journal of Tropical Biomedicine, 5 (12), 1027-1032) Optimization of Culture Condition of <i>Talinum paniculatum</i> Gaertn. Adventitious Roots in Balloon Type Bubble Bioreactor Using Aeration Rate and Initial Inoculum Density (Asian Journal of Biological Sciences)

		Phenolic compounds from the stem bark of <i>Saccopetalum horsfieldii</i> Benn (Der Pharmacia Lettre, 7 (3):149-152)
		Optimization of Culture Conditions of <i>Talinum paniculatum</i> Gaertn. Adventitious Roots in Balloon Type Bubble Bioreactor Using Aeration Rate and Initial Inoculum Density (Asian Journal of Biological Sciences)
		Antimicrobial Activities and In Silico Analysis of Methoxy Amino Chalcone Derivatives (Procedia Chemistry Elsevier)
		Organic template free hierarchical ZSM-5 prepared by desilication (Journal of Chemical Technology and Metallurgy, 52(6), 1145-1149)
		Effect of sucrose and immersion frequency on production of adventitious roots and secondary metabolites of <i>Gynura procumbens</i> (Lour.) Merr in Temporary Immersion Bioreactors (Asian Journal of Plant Sciences)
		4-((4-(2E)-3-(2,5-Dimethoxyphenyl)prop-2-enyl)phenylamino)-4-oxobutanoic acid (Molbank)
		Phenolic compounds from <i>Aquilaria microcarpa</i> stem bark (Journal of Chemical Technology and Metallurgy)
		Ethyl (E)-4-(2,4-dimethoxyphenyl)-6-(2,4-dimethoxystyryl)-2-oxo-1,2,3,4-tetrahydropyrimidine-5-carboxylate (Molbank)
		Ethyl 4-[5-(Methoxymethyl)furan-2-yl]-6-methyl-2-oxo-1,2,3,4-tetrahydropyrimidine-5-carboxylate (Molbank)
		Biomass and flavonoid production of <i>Gynura procumbens</i> adventitious roots induced by sucrose, Phenylalanine and Tyrosine (Bioscience Research, Volume 14, Issue 4, October-December 2017, Pages 934-941)
		Biomass production of <i>Gynura procumbens</i> adventitious roots in different type of liquid culture (Biosaintifika (Journal of Biology & Biology Education))
		Effect of sucrose, erythrose 4-phosphate and phenylalanine on biomass and flavonoid content of callus culture from leaves of <i>Gynura procumbens</i> Merr. (AIP Conference Proceeding of the 4th International Conference on Research, Implementation and Education of Mathematics and Science.)
		Biomass and Flavonoid Production of <i>Gynura procumbens</i> (Lour.) Merr. Axillary Shoot Cultured Induced by Sucrose and Erythrose 4-Phosphate. (Scholars Academic Journal of Biosciences)
		Influence of Explant Position on Growth of <i>Talinum paniculatum</i> Gaertn. Adventitious Root in Solid Medium and Enhanced Production Biomass in Balloon Type Bubble Bioreactor (IOP Conf. Series: Earth and Environmental Science)
		Effect of sucrose and immersion frequency on production of adventitious roots and secondary metabolites of <i>Gynura procumbens</i> (Lour.) Merr in Temporary Immersion Bioreactors (Asian Journal of Plant Sciences)
	Topik Penelitian	: Kimia Organik, Kimia Organik Bahan Alam, Sintesis Organik
	Jumlah Mahasiswa S3 Saat Ini	: 4
27	Nama	: <b>Dr. Miratul Khasanah, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Tapered plastic optical fiber coated with ZnO nanostructures for the measurement of uric acid concentrations and changes in relative humidity (Sensors and Actuators A)
		: Highly selective glassy carbon electrode based on modified imprinting TS-1 zeolite (Journal of Chemical and Pharmaceutical Research ISSN : 0975-7384)
		: Intensity based optical fiber sensors for calcium detection (Optoelectronics and Advanced Materials, Rapid Communications, Volume 9, Issue 9-10, September 2015, Pages 1185-1189)
		: Imprinted Zeolite Modified Carbon Paste Electrode as a Potentiometric Sensor for Uric Acid (American Institute of Physics Conference Proceedings)
		: Pengembangan Elektroda Pasta Karbon termodifikasi Molecularly Imprinted Polymer sebagai Sensor Potensiometri untuk Asam Urat (Jurnal Kimia Riset)
		: Incorporation of Graphene Oxide on Polyethersulfone Mixed Matrix Membrane to Enhance Hemodialysis Membrane Performance (RSC Advances)
		: The influence of ascorbic acid, creatine, and creatinine on the uric acid analysis by potentiometry using a carbon paste modified imprinting zeolite electrode (Journal of Chemical Technology and Metallurgy)
		: Fabrication of Silica-Titania as Consolidant and Self Cleaning for The Conservation of Andesite Stone (International Journal of Conservation Science)
		: The influence of ascorbic acid, creatine, and creatinine on the uric acid analysis by potentiometry using a carbon paste modified imprinting zeolite electrode (Journal of Chemical Technology and Metallurgy)
	Topik Penelitian	: Kimia
	Jumlah Mahasiswa S3 Saat Ini	: 1
28	Nama	: <b>Dr. Sri Puji Astuti Wahyuningsih, M.Si.</b>
	Kualifikasi	: Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	: Immunomodulatory effect of PSK on T helper 2 cytokine production as an exposure result to <i>Mycobacterium tuberculosis</i> (International Biology Conferences, Institute Teknologi Sepuluh Nopember)
		: Effect of polysaccharide krestin from <i>Coriolus versicolor</i> for interferon $\gamma$ production in mice exposed <i>Mycobacterium tuberculosis</i> (2nd International Biology Conferences, Institute Teknologi Sepuluh Nopember)
		: Analisis kualitas dan fertilitas spermatozoa mencit ( <i>Mus musculus</i> ) setelah pemberian ekstrak kulit manggis (Prosiding dalam Seminar Biodiversitas V)
		: Pengaruh imunomodulator polisakarida krestin dari ekstrak <i>Coriolus versicolor</i> pada IL-4 akibat paparan <i>Mycobacterium tuberculosis</i> (Prosiding dalam Seminar Biodiversitas V)
		: Toksisitas subkronis polisakarida krestin dari ekstrak <i>Coriolus versicolor</i> pada histologis hati <i>Mus musculus</i> I (Prosiding dalam Seminar Biodiversitas V)
		: Polysaccharide Krestin Activity of <i>Coriolus versicolor</i> Extract on Interleukin-12 Level of <i>Mus musculus</i> Exposed to <i>Mycobacterium tuberculosis</i> (Proceeding in International Conference and Workshop on Basic and Applied Sciences (ICOWOBAS))
		: Effect of polysaccharide krestin from <i>Coriolus versicolor</i> on antibody titer mice exposure due <i>Pseudomonas aeruginosa</i> (Proceeding in International Seminar in Green Technology, UIN Malang)
		: The Effect of Ilogenic Freeze Dried Platelet-Rich Plasma in Immunological Responses of Rabbits (Scholars Academic Journal of Biosciences (SAJB), Sch. Acad. J. Biosci.)
		: Effect of polysaccharide krestin from <i>Coriolus versicolor</i> on phagocytic activity and capacity of <i>Mus musculus</i> exposed <i>Pseudomonas aeruginosa</i> (Biosaintifika : Journal of Biology & Biology Education)
		: Efek pemberian polisakarida krestin dari ekstrak <i>Coriolus versicolor</i> terhadap kadar SGOT dan SGPT pada <i>Mus musculus</i> (Prosiding Seminar Nasional from Basic Science to Comprehensive Education ISBN: 978-602-72245-1-3)
		: Toksisitas kronis polisakarida krestin dari ekstrak <i>Coriolus versicolor</i> pada histologi ginjal dan kadar kreatinin serum <i>Mus musculus</i> L (Seminar Nasional UIN Alaudin Makassar)
		: Pengaruh polisakarida krestin dari ekstrak jamur <i>Coriolus versicolor</i> terhadap profil protein terestikuler dan kadar testosteron <i>Mus musculus</i> (El-Hayah)
		: Bioactivity of polysaccharides krestin from <i>Coriolus versicolor</i> extract to the estrous cycle and estradiol levels on <i>Mus musculus</i> (Journal of Biological Researches)
		: Influence of Polysaccharide Krestin from <i>Coriolus versicolor</i> Extract on Nitrite and Malondialdehyde Concentrations of <i>Mus musculus</i> Serum Exposed by <i>Mycobacterium tuberculosis</i> (Biosaintifika: Journal of Biology & Biology Education)
		: Polysaccharide Krestin Activity from <i>Coriolus versicolor</i> on Antibody Titer of Mice Exposed <i>Staphylococcus aureus</i> (Proceeding of the 6th Annual Basic Science International Conference)
		: Identification of RNA Viruses Causing Sugarcane ( <i>Saccharum officinarum</i> L.) Mosaic Disease by Simultaneously Multiplex-RT-PCR (Bioscience Research)
		: Spermatogenic cell count after the treatment of polysaccharide-K (Bioscience Research)
		: Polysaccharides from Okra Improves Spleen Weight and B-Lymphocytes Proliferation in Mice Infected by <i>Staphylococcus aureus</i> (Biosaintifika : Journal of Biology & Biology Education)
		: Structure - activity relationship of mutant Kat G from INH resistant <i>Mycobacterium tuberculosis</i> (Journal of Pure and Applied Microbiology)
		: Antiviral activity of the dichloromethane extracts from <i>Artocarpus heterophyllus</i> leaves against hepatitis C virus (Asian Pacific Journal of Tropical Biomedicine)
	Topik Penelitian	: Imunologi Reproduksi; Imunologi; Biologi Molekuler
	Jumlah Mahasiswa S3 Saat Ini	: -

29	Nama	: Dr. Alfiah Hayati, M.Kes.	
	Kualifikasi	: Doktor, Lektor Kepala	
	Publikasi 5 Tahun Terakhir	: Analisis kualitas dan fertilitas spermatozoa mencit ( <i>Mus musculus</i> ) setelah pemberian ekstrak kulit manggis (Prosiding dalam Seminar Biodiversitas V) Reproductive peak, gonadal cycle and gametogenic cells determination of sea cucumber <i>Paracaudina australis</i> from Madura Strait, East Java, Indonesia (International Journal of Academic Research 7(3) 2015 DOI:dx.doi.org/10.7813/2075-4124.2015/7-3/A.11) Spermatozoic structure and fertility of <i>Mus musculus</i> after exposure of mangosteen ( <i>Garcinia mangostana</i> L) pericarp extract (AIP Conference Proceedings, Volume 1718, 15 March 2016, Article number 060003) Provision of Arak Bali Reduces Spermatozoa Quality of White Rats ( <i>Rattus norvegicus</i> ) (Folia Medica Indonesiana 52(4):235-240) Antimicrobial Activities and In Silico Analysis of Methoxy Amino Chalcone Derivatives (Procedia Chemistry Elsevier) Pengaruh polisakarida krestin dari ekstrak jamur <i>Coriolus versicolor</i> terhadap profil protein testikuler dan kadar testosteron <i>Mus musculus</i> (El-Hayah) Effects of cadmium on metallothionein and histology in gills of tilapia ( <i>Oreochromis niloticus</i> ) at different salinities (Toxicological and Environmental Chemistry) Sperm Quality And Testicular Structure Of <i>Mus Musculus</i> After <i>Garcinia Mangostana</i> L. Pericarp extract administration In Different Polarity (Journal Of Advanced Zoology) Histopathological Assessment Of The Effect Cadmium On Testis And Kidney Of <i>Oreochromis Niloticus</i> In Different Saline (AIP Conference Proceedings.)	
	Topik Penelitian	: Biologi Reproduksi; Teknologi Reproduksi; Imunologi Reproduksi	
	Jumlah Mahasiswa S3 Saat Ini	: -	
	30	Nama	: Dr. Muji Harsini, M.Si.
		Kualifikasi	: Doktor, Lektor Kepala
		Publikasi 5 Tahun Terakhir	: Melamine Selective Electrode Based on Nanoporous carbon/molecularly imprinted polymer (Journal of Chemical and Pharmaceutical Research ISSN : 0975-7384) Selective melamine sensor based on nanoporous carbon paste/molecularly imprinted polymer (Journal of Chemical and Pharmaceutical Research, ISSN : 0975-7384 CODEN(USA) : JCPRCS) Highly selective glassy carbon electrode based on modified imprinting TS-1 zeolite (Journal of Chemical and Pharmaceutical Research ISSN : 0975-7384) Electrochemical Degradation of Malachite Green using Nanoporous Carbon Paste Electrode (5th International Conference and Workshop on Basic and Applied Sciences (ICOWOBAS 2015)) The influence of ascorbic acid, creatine, and creatinine on the uric acid analysis by potentiometry using a carbon paste modified imprinting zeolite electrode (Journal of Chemical Technology and Metallurgy) Electrochemical Degradation of Naphthol AS-BO Batik Dyes (Journal of Chemical Technology and Metallurgy) The influence of ascorbic acid, creatine, and creatinine on the uric acid analysis by potentiometry using a carbon paste modified imprinting zeolite electrode (Journal of Chemical Technology and Metallurgy)
		Topik Penelitian	: Kimia Analitik; Kimia Instrumentasi; Sensor Elektrometri
		Jumlah Mahasiswa S3 Saat Ini	: -
31		Nama	: Dr. Sri Sumarsih, M.Si.
		Kualifikasi	: Doktor, Lektor Kepala
		Publikasi 5 Tahun Terakhir	: Epi-crooine and crooine from <i>Stemona 3uberose</i> antimalarial or inhibiting dihydrofolate reductase (DHFR) activity and their molecular modeling (Journal of Chemical and Pharmaceutical Research (Q3)) Epi-crooine and crooine from <i>Stemona tuberosa</i> antimalarial drug for inhibiting dihydrofolate reductase (DHFR) activity and their molecular modeling (Journal of Chemical and Pharmaceutical Research) In vitro study of parasitemia determination of alkaloid from <i>S.tuberosa</i> Lour by flow cytometry in comparison with optical microscopy (Der Pharma Chemica) The Potency of <i>Micrococcus</i> sp.as L II 61 Bacteria as oil Sludge Cleaning Agent (Journal of Biological Researches) The potency of <i>Micrococcus</i> sp. LII bacteria as oil sludge cleaning agent (Journal of Biological Research) Biodegradation of naphthalene and phenanthren by <i>Bacillus subtilis</i> 3 KP (AIP Conference Proceedings) Co-Utilization of Molasse and Glycerol as Carbon Sources on the Production of Biosurfactant by Isolate Bacteria LII61 (Journal of Applied Environmental and Biological Sciences) Effect of aliphatic and aromatic hydrocarbon on the oxygenase production from hydrocarbonoclastic bacteria (Journal of Chemical Technology and Metallurgy) Xylanase Enzyme From A Local Strain of <i>Pseudomonas stutzeri</i> (Journal of Chemical Technology and Metallurgy) Effect Of Aliphatic And Aromatic Hydrocarbons On The Oxygenase Production From Hydrocarbonoclastic Bacteria (Journal of Chemical Technology and Metallurgy) Eksplorasi Gen Enzim Lipase Pada Tanah Pengolahan Limbah Kelapa Sawit Dengan Pendekatan Metagenomik (Jurnal Kimia Riset) Xylanase Enzyme From A Local Strain of <i>Pseudomonas stutzeri</i> (Journal of Chemical Technology and Metallurgy) Co-Utilisation of Molasse and Glycerol as Carbon Sources on the Production of Biosurfactant by Isolate Bacteria LII61 (Journal of Applied Environmental and Biological Sciences)
		Topik Penelitian	: Biokimia
		Jumlah Mahasiswa S3 Saat Ini	: -

## Data Promotor / Ko-Promotor

**Fakultas** : Hukum  
**Program Studi** : Doktor Ilmu Hukum

No.	Keterangan	Uraian
1.	Nama	: Prof. Dr. Sri Hajati, S.H., M.S.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: Eksistensi Tanah Adat Pasca Berlakunya Undang-Undang Nomor 6 Tahun 2014 Tentang Desa
	Topik Penelitian	: <ol style="list-style-type: none"> <li>1 Hukum Adat</li> <li>2 Pengantar Hukum Indonesia</li> <li>3 Hukum Agraria</li> <li>4 Hukum Waris (Adat, Islam, BW)</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	: 5 Mahasiswa
2.	Nama	: Prof. Dr. Muchammad Zaidun, S.H., M.Si.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: <ol style="list-style-type: none"> <li>1. Strategi Mewujudkan Kemandirian Nasional Di Sektor Migas (Minyak Dan Gas Bumi) Dan Ketahanan Energi Nasional Melalui Kebijakan Divestasi Saham Untuk Investor Asing</li> <li>2. Kewajiban Divestasi Saham Untuk Investor Asing dalam rangka Mewujudkan Kemandirian Nasional dan Ketahanan Energi Nasional (1<sup>st</sup> Year)</li> </ol>
	Topik Penelitian	: <ol style="list-style-type: none"> <li>1. Hukum Investasi</li> <li>2. Hukum Pidana</li> <li>3. Penyelesaian Sengketa Alternatif</li> <li>4. Hukum Pasar Modal</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	: 20 Mahasiswa
3.	Nama	: Prof. Dr. Didik Endro Purwoleksono, S.H., M.H.
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: <ol style="list-style-type: none"> <li>1. Model Kebijakan Operasionalisasi Lembaga Pemasyarakatan Dalam Rangka Pembinaan Narapidana yang Berperspektif Penghormatan Hak Asasi Manusia Narapidana</li> <li>2. Alat Bukti elektronik dalam pembuktian perkara pidana</li> <li>3. Eksistensi MKDKI terhadap penilaian kesalahan dokter</li> </ol>

	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Acara Pidana</li> <li>2. Hukum Pidana</li> <li>3. Hak Kekayaan Intelektual</li> <li>4. Praktik Peradilan Pidana dan Perdata</li> <li>5. Hukum Pidana Anak</li> <li>6. Hukum Siber</li> <li>7. Hukum Pidana Militer</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	22 Mahasiswa
4.	Nama	:	Prof. Dr. Yohanes Sogar Simamora, S.H., M.Hum.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Bentuk Perlindungan Hukum Terhadap Kekayaan Minyak dan Gas Bumi Sebagai Aset Negara Melalui Instrumen Kontrak</li> <li>2. <i>Material Transfer Agreement</i> Sebagai Sarana Perlindungan Hukum Para Pihak Dalam Perjanjian Pengalihan Materi Biologi</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Perdata</li> <li>2. Hukum Kontrak</li> <li>3. Argumentasi Hukum</li> <li>4. Perancangan Kontrak</li> <li>5. Hukum Acara Perdata</li> <li>6. Hukum Penggadaan Barang dan Jasa</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	15 Mahasiswa
5.	Nama	:	Prof. Dr. L. Budi Kagramanto, S.H., M.H., M.M.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Evaluasi Hukum Persaingan Usaha di Indonesia Dalam Menyongsong ASEAN Economic Community 2015</li> <li>2. Rancangan Model Pengembangan Kompetensi Sumber Daya Manusia (Sdm) Dalam Pengelolaan Keuangan Negara Untuk Mewujudkan Good Governance Di Era Otonomi Daerah</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Persaingan Usaha</li> <li>2. Hukum Dagang</li> <li>3. Hukum Perseroan</li> <li>4. Hukum Transportasi</li> <li>5. Hukum Asuransi</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	6 Mahasiswa
6.	Nama	:	Prof. Dr. Tatiek Sri Djatmiati, S.H., M.S.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	Rancangan model implementasi transparansi dan akuntabilitas pengelolaan keuangan daerah untuk

			mewujudkan <i>good governance</i> di era otonomi daerah
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Administrasi</li> <li>2. Hukum Acara Peradilan Tata Usaha Negara</li> <li>3. Hukum Perizinan</li> <li>4. Argumnetasi Hukum</li> <li>5. Pemerintahan Daerah</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	26 Mahasiswa
7.	Nama	:	Prof. Dr. Peter Machmud Mz., S.H., M.S., LL.M.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	Regulasi Nasional Yang Berkeadilan Dalam Mengantisipasi Berkembangnya Usaha Rintisan (Start Up Business) Di Indonesia
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Filsafat Hukum</li> <li>2. Penelitian Hukum</li> <li>3. Pengantar Ilmu Hukum</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	8 Mahasiswa
8.	Nama	:	Prof. Dr. Agus Yudha Hernoko, S.H., M.H.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Problematika Upaya Peninjauan Kembali Perkara Perdata Dalam Tata Hukum Acara Perdata Indonesia</li> <li>2. Tanggung Gugat Badan Penyelenggara Jaminan Sosial (BPJS) Kesehatan Atas Kerugian yang Dialami oleh Pengguna Jasa BPJS Kesehatan</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Perdata</li> <li>2. Hukum Perikatan</li> <li>3. Hukum Kontrak</li> <li>4. Perancangan Kontrak</li> <li>5. Hukum Transportasi</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	12 Mahasiswa
9.	Nama	:	Prof. Dr. Rahmi Jened, S.H., M.H.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Potential and IP Protection for the Art of Endurance</li> <li>2. Potential and IP Protection for Creative Industry</li> <li>3. Legal Protection for Traditional Cultural Expression of Art Endurance</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hak Kekayaan Intelektual</li> <li>2. Hukum Investasi</li> <li>3. Hukum Dagang</li> </ol>



			4. Hukum Pembiayaan
	Jumlah Mahasiswa S3 Saat ini	:	3 Mahasiswa
10.	Nama	:	Prof. Dr. Nur Basuki Minarno, S.H., M.Hum.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. The Local Government Policy Model Design in the State Financial Supervision to Achieve Good Governance (1st year)</li> <li>2. The Local Government Policy Model in the State Financial Supervision to Achieve Good Governance (2nd year)</li> <li>3. Implementation Model Design of Corruption Prevention in Health Services in the Regional Autonomy Era (1<sup>st</sup> Year)</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Acara Pidana</li> <li>2. Hukum Pidana Korupsi</li> <li>3. Argumentasi Hukum</li> <li>4. Praktik Peradilan Pidana dan Perdata</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	28 Mahasiswa
11.	Nama	:	Prof. Dr. Drs. Abd. Shomad, S.H., M.H.
	Kualifikasi	:	Profesor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Keabsahan Akta Notaris Tanpa Pembubuhan Sidik Jari Penghadap Pada Minuta Akta</li> <li>2. Syariah Compliance sebagai Perlindungan Hukum Bagi Nasabah Penyimpan Dana pada Bank Syariah</li> <li>3. Risiko pembiayaan pada usaha mikro, kecil dan menengah (UMKM) dengan pola kerjasama antara bank syariah dan baitul maal wa tamwil (BWT)</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Islam</li> <li>2. Hukum Perbankan</li> <li>3. Pengantar Hukum Fiqh</li> <li>4. Pengantar Fiqh Muamalat</li> <li>5. Pengantar Lembaga Keu. Syariah</li> <li>6. Hukum Wakaf dan Zakat</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	8 Mahasiswa
12.	Nama	:	Dr. Agung Sujatmiko, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Evaluasi Hukum Persaingan Usaha di Indonesia Dalam Menyongsong ASEAN Economic Community</li> <li>2. Sertifikat Hak Merek Sebagai Obyek Jaminan Kredit</li> <li>3. Analisis kewajiban penyediaan modal</li> </ol>

			minimum bank umum pada basel II dan peraturan OJK terhadap pencegahan krisis industri perbankan
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Dagang</li> <li>2. Hak Kekayaan Intelektual</li> <li>3. Hukum Surat Berharga</li> <li>4. Hukum Pasar Modal</li> <li>5. Pengantar Perdagangan Syariah</li> <li>6. Hukum Perdagangan Syariah</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	3 Mahasiswa
13.	Nama	:	Dr. Lanny Ramli, S.H., M.Hum.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. <i>Beneficial owner</i> sebagai dasar pengenaan pajak penghasilan pasal 26 atas PT. Indosat TBK</li> <li>2. Calcium Indonesia kepada Pengadilan Pajak Sebagai Bentuk Perlindungan Hukum Represif terhadap Surat Keputusan Keberatan Direktur Jenderal Pajak Nomor KEP-671/WPJ.07/BD.05/2009</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Kewarganegaraan dan Imigrasi</li> <li>2. Hukum Imigrasi</li> <li>3. Hukum Kepegawaian</li> <li>4. Hukum Perburuhan</li> <li>5. Hukum Administrasi</li> <li>6. Hukum Acara Peradilan Tata Usaha Negara</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	2 Mahasiswa
14.	Nama	:	Dr Mas Rahmah, S.H.,LL.M
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Perlindungan indikasi geografis untuk meningkatkan pertumbuhan industri kreatif di sektor kerajinan batik</li> <li>2. Meningkatkan partisipasi modal dalam negeri melalui kewajiban participating interest untuk investor asing bidang pertambangan minyak dan gas bumi</li> <li>3. Meningkatkan partisipasi modal dalam negeri melalui kewajiban participating interest untuk investor asing bidang pertambangan minyak dan gas bumi</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hak Kekayaan Intelektual</li> <li>2. Hukum Investasi</li> <li>3. Hukum Dagang</li> <li>4. Hukum Pasar Modal</li> <li>5. Pengantar Perdagangan Syariah</li> </ol>

	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa
15.	Nama	:	Fifi Junita, S.H.,LL.M, Ph.D
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. <i>Trend Global</i> terhadap <i>investment treaty arbitration</i>: pemikiran baru untuk pengembangan model mediasi-arbitrase untuk mewujudkan win-win solution</li> <li>2. Prinsip proporsionalitas dan governance terhadap alokasi dan transfer risiko dalam skema kerjasama public-private partnership (PPP)</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Perikatan</li> <li>2. Hukum Kontrak</li> <li>3. Penyelesaian Sengketa Alternatif</li> <li>4. Perancangan Kontrak</li> <li>5. Arbitrase Internasional</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	2 Mahasiswa
16.	Nama	:	Iman Prihandono, S.H.,LL.M, Ph.D
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Implementasi Prinsip-Prinsip PBB tentang Bisnis dan HAM 2011 dalam Kerangka ASEAN</li> <li>2. Fair and Equitable Treatment Berdasarkan Hukum Investasi Indonesia</li> <li>3. Meningkatkan partisipasi modal dalam negeri melalui kewajiban participating interest untuk investor asing bidang pertambangan minyak dan gas bumi</li> <li>4. Model regulasi nasional tentang uji tuntas hak asasi manusia oleh korporasi berdasarkan UN guiding principles on business and human rights di Indonesia</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Laut</li> <li>2. Hukum Internasional</li> <li>3. Hukum Perdagangan Internasional</li> <li>4. Arbitrase Internasional</li> <li>5. Hak Asasi Manusia Internasional</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa
17.	Nama	:	Nurul Barizah, S.H.,LL.M, Ph.D
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Tanggung jawab <i>transnational corporation</i> dalam pemenuhan hak ekonomi sosial dan budaya</li> <li>2. Perlindungan indikasi geografis untuk meningkatkan pertumbuhan industri</li> </ol>

			<p>3. Implementasi Prinsip-Prinsip PBB tentang Bisnis dan HAM 2011 dalam Kerangka ASEAN</p> <p>4. Model regulasi nasional tentang uji tuntas hak asasi manusia oleh korporasi berdasarkan UN guiding principles on business and human rights di Indonesia</p>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hak Kekayaan Intelektual</li> <li>2. Hukum Perdagangan Internasional</li> <li>3. Hukum Internasional</li> <li>4. Penyelesaian Sengketa Internasional</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	6 Mahasiswa
18.	Nama	:	Dr. Dina Sunyowati, S.H.,M.Hum
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Penguatan regulasi pengelolaan kawasan konservasi perairan, pesisir, dan pulau-pulau kecil untuk perikanan berkelanjutan di Indonesia</li> <li>2. Penguatan Kedaulatan Negara Dalam Upaya Border Diplomacy Untuk Penyelesaian Delimitasi Maritim di Indonesia</li> <li>3. Kajian Yuridis Kebijakan Pemerintahan Jokowi "Maritime Policy" dalam Kerangka AEC 2015</li> <li>4. Implementasi ASEAN maritime forum dalam sistem Indonesia maritime security</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Internasional</li> <li>2. Hukum Laut</li> <li>3. Hukum Perancangan dan Perjanjian Internasional</li> <li>4. Hukum Lingkungan Internasional</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa
19.	Nama	:	Dr. Trisadini P. Usanti, S.H.,M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Sertifikat Hak Merek Sebagai Obyek Jaminan Kredit</li> <li>2. Syariah Compliance sebagai Perlindungan Hukum Bagi Nasabah Penyimpan Dana pada Bank Syariah</li> <li>3. Benda yang diperoleh kemudian hari sebagai objek jaminan fidusia pada kredit bank</li> <li>4. Asas Ikhtiyati pada Akad Pembiayaan Mudharabah di Lingkungan Perbankan Syariah</li> </ol>

	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Pengantar Lembaga Keuangan Syariah</li> <li>2. Hukum Perdata</li> <li>3. Pengantar Perbankan Syariah</li> <li>4. Hukum Perbankan</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	6 Mahasiswa
20.	Nama	:	Dr. Emanuel Sudjatmoko, S.H., M.S.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Pengadaan barang dan jasa di desa pasca berlakunya UU No. 6 Tahun 2014 tentang desa</li> <li>2. Pola Kerjasama BPWS dengan Pemerintah Daerah dan Swasta dalam Upaya Percepatan Pengembangan di Wilayah Surabaya Madura</li> <li>3. Pengawasan dan pertanggungjawaban pengelolaan dana desa yang bersumber dari anggaran pendapatan dan belanja negara</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Administrasi</li> <li>2. Hukum Acara Peradilan tata Usaha Negara</li> <li>3. Pemerintahan Daerah</li> <li>4. Pengantar Hukum Pengadaan Barang dan Jasa</li> </ol>
			5. Pancasila
	Jumlah Mahasiswa S3 Saat ini	:	17 Mahasiswa
21.	Nama	:	Dr. Suparto Wijoyo, S.H.,M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Akuntabilitas pengelolaan badan usaha milik desa (BUMDES) dalam rangka pemberdayaan masyarakat desa</li> <li>2. Sinkronisasi Wewenang Pengelolaan Sumber Daya Air Dalam Rangka Mewujudkan Kedaulatan Sumber Daya Air</li> <li>3. Kajian mengenai prinsip sustainable forestry dalam penyelesaian kasus kebakaran hutan di Indonesia</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Pengantar Filsafat Hukum</li> <li>2. Hukum Pelayanan Publik</li> <li>3. Hukum Pertambangan</li> <li>4. Pengantar Hukum Sumber Daya Alam</li> <li>5. Hukum Lingkungan</li> <li>6. Hukum Administrasi</li> <li>7. Pemerintahan Daerah</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa

22.	Nama	:	Dr Lilik Pudjiastuti, S.H.,M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Perlindungan Hukum Bagi Masyarakat Atas Penyelanggaran Pelayanan Kesehatan Tradisional Menjamin Kualitas Kesehatan Masyarakat</li> <li>2. Pengadaan barang dan jasa di desa pasca berlakunya UU No. 6 Tahun 2014 tentang desa</li> <li>3. Pola Kerjasama BPWS dengan Pemerintah Daerah dan Swasta dalam Upaya Percepatan Pengembangan di Wilayah Surabaya Madura</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Administrasi</li> <li>2. Hukum Lingkungan</li> <li>3. Hukum Perizinan</li> <li>4. Hukum Pertambangan</li> <li>5. Argumentasi Hukum</li> <li>6. Hukum Kewarganegaraan dan Imigrasi</li> <li>7. Hukum Pelayanan Publik</li> <li>8. Pengantar Hukum Sumber Daya Alam</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	5 Mahasiswa
23.	Nama	:	Dr. Urip Santoso, S.H.,M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Rancangan model implementasi transparansi dan akuntabilitas pengelolaan keuangan daerah untuk mewujudkan <i>good governance</i> di era otonomi daerah</li> <li>2. Perolehan tanah hak milik yang berasal dari pelepasan hak atas tanah yang diterbitkan izin pemakaian tanahh pemerintah kota surabaya</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Agraria</li> <li>2. Hukum Penataan Ruang</li> <li>3. Hukum Perumahan dan Pemukiman</li> <li>4. Hukum Pengadaan dan Pendaftaran Hak Atas Tanah</li> <li>5. Hukum Rumah Susun</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	2 Mahasiswa
24.	Nama	:	Dr. Sukardi, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Perlindungan Hukum Bagi Masyarakat Atas Penyelanggaran Pelayanan Kesehatan Tradisional Menjamin</li> </ol>

			Kualitas Kesehatan Masyarakat
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>2. Hukum Tata Negara</li> <li>3. Hukum Perundang-undangan</li> <li>4. Perancangan Perundang-undangan</li> <li>5. Hukum Pemilu</li> <li>6. Teori Konstitusi</li> <li>7. Ilmu Negara</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	12 Mahasiswa
25.	Nama	:	Koesrianti, S.H., LL.M., Ph.D.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Evaluasi Hukum Persaingan Usaha di Indonesia Dalam Menyongsong ASEAN Economic Community 2015</li> <li>2. Kajian Yuridis Kebijakan Pemerintahan Jokowi "Maritime Policy" dalam Kerangka AEC 2015</li> <li>3. Juridical Assessment on Government "Maritime Policy" in the AEC 2015 Context</li> <li>4. Re-evaluated Indonesian Competition Law in Preparing the Establishment of the AEC 2015</li> <li>5. Nuclear Industry in ASEAN Cooperation: A Suggested Regulation Model</li> <li>6. The Protection of Farmers' Rights in fulfilling Food Security in Indonesia</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Penyelesaian Sengketa Internasional</li> <li>2. Perjanjian Dagang Internasional</li> <li>3. Hukum Negara-negara ASEAN</li> <li>4. Hukum Internasional</li> <li>5. Perbandingan Hukum Kontrak ASEAN</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa
26.	Nama	:	Dr. Agus Sekarmadji, S.H., M.Hum.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Model Pengelolaan Keuangan Desa Dalam Perspektif Negara dengan diberlakukannya UU no. 6 tahun 2014 tentang Desa</li> <li>2. Titik singgung asas pemisahan horizontal dan itikad baik dalam kaitannya dengan penguasaan tanah dan bangunan dari perspektif hukum pertanahan dan hukum perdata</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Agraria</li> <li>2. Hukum Pengadaan dan Pendaftaran Hak Atas Tanah</li> </ol>

			<ul style="list-style-type: none"> <li>3. Penyelesaian Sengketa Alternatif</li> <li>4. Hukum Perumahan dan Pemukiman</li> <li>5. Hukum Rumah Susun</li> </ul>
	Jumlah Mahasiswa S3 Saat ini	:	4 Mahasiswa
27.	Nama	:	Dr. M. Hadi Shubhan, SH, MH, CN
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ul style="list-style-type: none"> <li>1. Identifikasi Kompetensi Aparat Dalam Layanan Publik</li> <li>2. Penyalahgunaan kepailitan untum memailitkan debitor solven yang beritikad baik</li> </ul>
	Topik Penelitian	:	<ul style="list-style-type: none"> <li>1. Pengantar Ilmu Fiqih</li> <li>2. Hukum Kepailitan</li> <li>3. Hukum Perbutuhan</li> <li>4. Pemerintahan Daerah</li> </ul>
	Jumlah Mahasiswa S3 Saat ini	:	15 Mahasiswa
28.	Nama	:	Dr. Aktieva Tri Tjitrawati, S.H., M.Hum
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	1. Distribusi Obat yang Berkeadilan dalam Perspektif Negara Kesejahteraan
	Topik Penelitian	:	<ul style="list-style-type: none"> <li>1. Hukum Internasional</li> <li>2. Hukum Perancangan dan Perjanjian Internasional</li> <li>3. Hukum Perdagangan Internasional</li> <li>4. Hukum Lingkungan Internasioanal</li> </ul>
	Jumlah Mahasiswa S3 Saat ini	:	3 Mahasiswa
29.	Nama	:	Dr. Sarwirini, S.H., M.S.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	1. Model Kebijakan Operasionalisasi Lembaga Pemasyarakatan Dalam Rangka Pembinaan Narapidana yang Berperspektif Penghormatan Hak Asasi Manusia Narapidana
	Topik Penelitian	:	<ul style="list-style-type: none"> <li>1. Hukum Pidana</li> <li>2. Hukum Pajak</li> <li>3. Kejahatan Thd Nyawa &amp; Harta Kekayaan</li> <li>4. Hukum Pidana Anak</li> <li>5. Kriminologi</li> </ul>
	Jumlah Mahasiswa S3 Saat ini	:	16 Mahasiswa
30.	Nama	:	Dr. Toetik Rahayuningsih, S.H., M.Hum.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	1. Model Kebijakan Perampasan Aset Hasil



			Tindak Pidana Perbankan dalam Rangka Pencegahan dan Pemberantasan Tindak Pidana Pencucian Uang
	Topik Penelitian	:	1. Hukum Pidana 2. Hukum Pidana Ekonomi 3. Hukum Pidana Politik 4. Hukum Pidana Pers 5. Hukum Pidana Korupsi
	Jumlah Mahasiswa S3 Saat ini	:	21 Mahasiswa
31.	Nama	:	Dr. Astutik, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor
	Publikasi 5 Tahun Terakhir	:	Dampak Psikologis Sebagai alasan dilegalkannya Aborsi akibat perkosaan 2013
	Topik Penelitian	:	1. Hukum Pidana 2. Hukum Pidana NAPZA 3. Kejahatan Thd Nyawa & Harta Kekayaan 4. Hukum Pidana Pers 5. Ilmu Kedokteran Kehakiman
	Jumlah Mahasiswa S3 Saat ini	:	12 Mahasiswa
32.	Nama	:	Dr. Rr. Herini Siti Aisyah, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	1. Rancangan Model Implementasi Program Corporate Social Responsibility (CSR) Dalam Penanggulangan Pengangguran Terdidik 1. Rancangan Model Implementasi Pencegahan Tindak Pidana Korupsi Dalam Pelayanan Kesehatan di Era Otonomi Daerah 2. Rancangan Model Implementasi Pencegahan Tindak Pidana Korupsi Dalam Pelayanan Kesehatan di Era Otonomi Daerah 3. Rancangan Model Pengembangan Kompetensi SDM Dalam Pengelolaan Keuangan Negara/Daerah Untuk Mewujudkan <i>Good Governance</i>
	Topik Penelitian	:	1. Hukum Pajak 2. Hukum Acara Peradilan Tata Usaha Negara 3. Hukum Keuangan Negara 4. Hukum Administrasi 5. Hukum Kepegawaian
	Jumlah Mahasiswa S3 Saat ini	:	5 Mahasiswa
33.	Nama	:	Dr. Radian Salman, S.H., LL.M.

	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Kodifikasi Hukum Pemilu Dalam Rangka RUU Pemilu</li> <li>2. Kewenangan <i>Subpoena</i> Lembaga Non Yudisiil</li> <li>3. Model Pertanggungjawaban Pengelolaan Keuangan Desa Dengan Memperhatikan Prinsip Fair and Justice</li> <li>4. Pembentukan Peradilan Khusus Penyelesaian Hasil Pemilihan Kepala Daerah</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Tata Negara</li> <li>2. Hukum Acara Mahkamah Konstitusi</li> <li>3. Hukum Pemilu</li> <li>4. Teori Konstitusi</li> <li>5. Perbandingan HTN</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	1 Mahasiswa
34.	Nama	:	Dr. Sri Winarsih, S.H.,M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Model Pengelolaan Keuangan Desa Dalam Perspektif Negara dengan diberlakukannya UU no. 6 tahun 2014 tentang Desa</li> <li>2. Pembayaran kembali kelebihan pajak reklame dari kas daerah dalam rangka tertib administrasi keuangan daerah</li> <li>3. Eksistensi tanah adat pasca berlakunya undang-undang nomor 6 tahun 2014 tentang desa</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Administrasi</li> <li>2. Hukum Agraria</li> <li>3. Pemerintahan Daerah</li> <li>4. Pengantar Hukum Sumber Daya Alam</li> <li>5. Hukum Pelayanan Publik</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	3 Mahasiswa
35.	Nama	:	Dr. Lina Hastuti, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor Kepala
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Implementasi Asean Maritime Forum dalam Sistem Indonesia Maritime Security</li> <li>2. Strategi Meningkatkan Produktivitas Pertanian Dan Diversifikasi Pangan Melalui Proteksi Indikasi Geografis Untuk Produk Unggulan Pertanian Dalam Menunjang Ketahanan Pangan Nasional</li> <li>3. Sinkronisasi Dan Harmonisasi Regulasi</li> </ol>

			<p>Nasional Di Bidang Hak Ekonomi Sosial Budaya Dalam Kerangka Implementasi Kovenan Hak Ekonomi Sosial Budaya</p> <p>4. Pengaturan Serta Penataan Akses Dan Benefit Sharing Penggunaan Sumber Daya Hayati Lokal Berdasarkan Nagoya Protocol Dan Convention On Biodiversity Dalam Menunjang Pengelolaan Sumber Daya Alam Yang Berkelanjutan Dan Berkeadilan Untuk Mewujudkan Kemakmuran Rakyat</p> <p>5. Instrumen Kebijakan Kesehatan Reproduksi Sebagai Realisasi Hak Asasi Manusia Dalam Kesetaraan Dan Keadilan Gender</p>
	Topik Penelitian	:	<p>1. Hukum Internasional</p> <p>2. Hukum Organisasi Internasional</p> <p>3. Hukum Humaniter Internasional</p> <p>4. Hukum Diplomatik dan Konsuler</p> <p>5. Kejahatan Internasional dan Transnasional</p>
	Jumlah Mahasiswa S3 Saat ini	:	2 Mahasiswa
36.	Nama	:	Dr. R. Herlambang Perdana Wiratraman, S.H., M.A.
	Kualifikasi	:	Doktor, Lektor
	Publikasi 5 Tahun Terakhir	:	Pengaturan Hak Perempuan Dalam Peraturan Daerah di Jawa Timur
	Topik Penelitian	:	<p>1 Hak Asasi Manusia</p> <p>1. Hukum Tata Negara</p> <p>2. Hukum Perundang-undangan</p>
	Jumlah Mahasiswa S3 Saat ini	:	3 Mahasiswa
37.	Nama	:	Dr. Bambang Suheryadi, S.H., M.Hum.
	Kualifikasi	:	Doktor, Lektor
	Publikasi 5 Tahun Terakhir	:	<p>1. Rancangan Model Pencegahan Korupsi Melalui Peningkatan Peran Inspektorat Dalam Pengawasan Keuangan Di Era Otonomi Daerah</p> <p>2. Instrumen Kebijakan Kesehatan Reproduksi Sebagai Realisasi Hak Asasi Manusia Dalam Kesetaraan Dan Keadilan Gender</p>
	Topik Penelitian	:	<p>1. Hukum Pidana</p> <p>2. Kejahatan Thd Nyawa &amp; Harta Kekayaan</p> <p>3. Argumentasi Hukum</p> <p>4. Hukum Pidana Politik</p>

	Jumlah Mahasiswa S3 Saat ini	:	1 Mahasiswa
38.	Nama	:	Dr. Zahry Vandawati Chumaida, S.H., M.H.
	Kualifikasi	:	Doktor, Lektor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Otoritas Jasa Keuangan Sebagai Lembaga Pengawas Dalam Industri Asuransi Di Indonesia</li> <li>2. Aspek Hukum Kartu Indonesia Sehat</li> <li>3. Tanggung Jawab Pelindo Terhadap Pelaksanaan Perjanjian Bongkar Muat Barang Di Pelabuhan</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>1. Hukum Dagang</li> <li>2. Hukum Surat Berharga</li> <li>3. Hukum Transportasi</li> <li>4. Hukum Asuransi</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	1 Mahasiswa
39.	Nama	:	Dr. Intan Inayatun Soeparna, S.H., M.Hum.
	Kualifikasi	:	Doktor, Lektor
	Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. Perumusan Aturan Keamanan Nuklir dalam Undang-Undang Ketenaganukliran yang Baru di Indonesia</li> <li>2. Model Pengaturan Nuklir untuk Industri dalam Lingkup Asean</li> <li>3. Analisa Pengaruh Brexit Dan Kebijakan De-Globalisasi Perdagangan Amerika Serikat Terhadap Indonesia Ditinjau Dari Hukum Perdagangan Internasional</li> </ol>
	Topik Penelitian	:	<ol style="list-style-type: none"> <li>2. Hukum Internasional</li> <li>4. Hukum Perdagangan Internasional</li> <li>5. Hukum Siber</li> </ol>
	Jumlah Mahasiswa S3 Saat ini	:	1 Mahasiswa

## Data Promotor / Ko-Promotor

**Fakultas** : Fakultas Farmasi Universitas Airlangga  
**Program Studi** : Program Doktor Program Studi Ilmu Farmasi

NO	KETERANGAN	URAIAN
1.	Nama	: <b>Prof. Dr. Sudjarwo, MS.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: <ol style="list-style-type: none"> <li>1. Validasi Spektrofotometri visible untuk penentuan kadar formalin dalam daging ayam. Berkala Ilmiah Kimia Farmasi, 2013; 2 (1) : 1-8</li> <li>2. Validasi metode Kromatografi Lapis Tipis-Densitometri untuk Penetapan Kadar Kolkisin dalam infus daun Kembang Sungsang (<i>Gloriosa Superba Linn</i>). Berkala Ilmiah Kimia Farmasi, 2013;2 (2) : 5-12.</li> <li>3. Penetapan kadar formalin dalam ayam potong yang diambil di Pasar Tradisional Surabaya Timur. Berkala Ilmiah Kimia Farmasi, 2013; 2 (2) : 13-19</li> <li>4. Purifikasi partial enzim fibrinolitik tempe kacang koro (<i>Canavalia ensiformis</i>) produk fermentasi <i>Rhizopus oryzae</i> FNCC 6078. Berkala Ilmiah Kimia Farmasi, 2014; 3 (2):23-30</li> <li>5. Validasi metode Spektrofotometri visible pada penetapan kadar boraks di dalam bakso. Berkala Ilmiah Kimia Farmasi, 2014; 3 (2) : 31-38</li> <li>6. Toxicity test from <i>Gloriosa Superba L</i> Leaves Extract in Rats (<i>Rattus Novergicus</i>). International Journal of Pharmacy and Pharmaceutical Sciences 2014; 4 (5) : 183-87</li> <li>7. Isolasi dan karakterisasi agarosa dari rumput laut <i>Gracilaria verrucosa</i>. Jurnal Ilmu Kefarmasian Indonesia, 2015; 13 (1): 69-75</li> <li>8. Optimization and Validation of Visible-Spectrophotometry Method for Determination Ascorbic Acid in Jeruk Bali (<i>Citrus Maxima</i>) Fruit from Indonesia. International Journal of Pharmaceutical Quality Assurance. 2017: 8 (2) : 44-48</li> <li>9. The Effectiveness of Indonesian Tradisional Therapy from Blimbing Wuluh Leaf Extract in Reducing Uric Acid in <i>Mus Musculus</i>. International Journal of Pharmaceutical Research</li> </ol>

		and Allied Sciences. 2018; 7(3) : 42-48
	Topik Penelitian	: Antioxidant effect for some diseases, Pharmacogenetic, Drug Metabolism, Standardization of active ingredient.
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 3 orang
2.	Nama	: <b>Dr. Aniek Setiya Budiatin, Dra., M.Si., Apt</b>
	Kualifikasi	: Doktor , Lektor
	Publikasi 5 Tahun Terakhir	: <ol style="list-style-type: none"> <li>1. In Vitro Gentamicin Release from Bioactive BHAG(ELENA) Implant Against <i>Staphylococcus aureus</i> (AniekSB, ..., ....); Journal of Biological Researches (Jurnal Berkala Penelitian Hayati), Vol:18 No.2 ISSN: 0852-6834 and E-ISSN: 2337-3987 (2013)</li> <li>2. Biocompatible composite as gentamicin delivery system for osteomyelitis and bone regeneration (Aniek SB, ..., ...) International Journal of Pharmacy and Pharmaceutical Sciences, Vol 6, Issue 3/2014</li> <li>3. Pelepasan Gentamisin dari Pelet <i>Bovine-Hydroxyapatite</i>-Gelatin sebagai Sistem Penghantaran Obat dan Pengisi Tulang, Aniek SB, ..., ...) Jurnal Farmasi dan Ilmu Kefarmasian Indonesia, Fak Farmasi Unair No.1, 1/Juni 2014</li> <li>4. Injectable Bone Substitute Paste Based on Hydroxyapatite, Gelatin and Streptomycin for Spinal Tuberculosis (... , ..., Aniek SB) Journal of Spine, OMICS International, Vol 4 Issue 6/2015</li> <li>5. Efek Minuman Berenergi Terhadap Kesehatan Ginjal (... , ..., Aniek SB, ...), Jurnal Farmasi Indonesia, Volume 7 No.4 Juli 2015 ISSN 1412-1107</li> <li>6. Injektabel Komposit Hidroksiapatit-Gelatin sebagai Sistem Penghantaran Alendronal, (Aniek SB, ..., ...), Jurnal Farmasi Dan Ilmu Kefarmasian Indonesia (JFIKI), Fak. Farmasi Unair, Vol.1, 1 Juli 2016</li> </ol>
	Topik Penelitian	: Biodegradabel Bone-screw Bovine
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 1 Orang (Sebagai Penguji/Konsultan)
3.	Nama	: <b>Dr. Liza Pristianty, M.Si.,M.M.Apt.</b>
	Kualifikasi	: Doktor , Lektor Kepala

	Publikasi 5 Thn Terakhir	:	<ol style="list-style-type: none"> <li>1. Mathematic Model Of Pharmaceutical Care To Encourage Client To Be Rational In Use Nsaids By Self Medication, <b>Liza Pristiany</b>, Fasich, Soemiati, Int J Pharm 2014; 4(2):196-202 ,ISSN 2249-1848</li> <li>2. The Influence Of Pharmaceutical Care To Improve The Knowledge And Attitude Client By Self Medication Of Non Steroidal Anti Inflammatory Drug (Studies In Several Pharmacies In Surabaya-Indonesia) , <b>Liza pristiany</b>, Fasich, Arief Wibowo, Mufarrihah, Int J Pharm 2015; 5(1): 87-92, ISSN 2249-1848</li> <li>3. The influence of home care on patient knowledge of oral antidiabetics usage (study at Primary HealthCare centers Gribig Malang) Sequential number: P718, The 13 th Asian Conference On Clinical Pharmacy, September 13-15, 1013, Haypong City, Vietnam</li> <li>4. Factors affecting the rational use of NSAID in self-medication ( study in community pharmacys client in Surabaya) (ABS 365) has been accepted for oral presentation at the 17th Asian Conference On Clinical Pharmacy 28 – 30 July2017, Yogyakarta, Indonesia</li> <li>5. Relationship Between The Level of Parent’s Knowlegment About Complete Basic Immunization in Children With Complete Basic Immunization, Research Journal of Medical Sciences, 11 (1) : 85-88,2017, ISSN 1815-9346.</li> <li>6. Knowledge Levels and Paracetamol SelfMedication, Ika Ratna Hidayati,, Elys Oktaviana, Irma Nurtiana Syafitri, and <b>Liza Pristiany</b>, Advances in Health Sciences Research (AHSR), volume 2 , Health Science International Conference (HSIC 2017) Copyright@2017 , The authors, Published by Atlantis Press. This is an open access article under the CC BY-NC licence (<a href="http://creativecommons.org/licences/by-nc/4.0/">http://creativecommons.org/licences/by-nc/4.0/</a>)</li> </ol>
	Topik Penelitian	:	
	Jumlah Mahasiswa Bimbingan S3 Saat ini	:	-
4.	Nama	:	<b>Dr. Dwi Setyawan, Apt</b>
	Kualifikasi	:	Doktor , Lektor Kepala
	Publikasi 5 Thn Terakhir	:	<ol style="list-style-type: none"> <li>1. <b>Setyawan, D.</b>, Permata, S. A., Zainul, A., &amp; Lestari, M. L. A. D. 2018. Improvement in vitro</li> </ol>

		<p>Dissolution Rate of Quercetin Using Cocrystallization of Quercetin-Malonic Acid. Indonesian Journal of Chemistry, 18(3): 531-536.</p> <ol style="list-style-type: none"> <li>2. Sari, R., Widyawaruyanti, A., Anindita, F. B. T., Astuti, S. K., &amp; <b>Setyawan, D.</b> 2018. Development of andrographolide-carboxymethyl chitosan nanoparticles: characterization, in vitro release and in vivo antimalarial activity study. Turkish Journal of Pharmaceutical Sciences, 15(2): 136-141.</li> <li>3. <b>Setyawan, D.</b>, Jovita, R. O., Iqbal, M., Paramanandana, A., Yusuf, H., &amp; Lestari, M. L. A. D. 2018. Co-crystalization of quercetin and malonic acid using solvent-drop grinding method. Tropical Journal of Pharmaceutical Research, 17(6): 997-1002.</li> <li>4. <b>Dwi, S.</b>, Febrianti, S., Zainul, A., &amp; Retno, S. 2018. PEG 8000 increases solubility and dissolution rate of quercetin in solid dispersion system. Marmara Pharmaceutical Journal, 22(2): 259-266.</li> <li>5. Nugraheni, R. W., <b>Setyawan, D.</b>, &amp; Yusuf, H. (2017). Physical Characteristics of Liposomal Formulation Dispersed in HPMC Matrix and Freeze-Dried Using Maltodextrin and Mannitol as Lyoprotectant. Pharmaceutical Sciences, 24(4). 258-292.</li> <li>6. <b>Setyawan, D.</b>, Oktavia, I. P., Farizka, R., &amp; Sari, R. 2017. Physicochemical Characterization and In Vitro Dissolution Test of Quercetin-Succinic Acid Co-crystals Prepared Using Solvent Evaporation. Turkish Journal of Pharmaceutical Sciences, 14(3): 280-284.</li> <li>7. <b>Setyawan, D.</b>, Siswandono, Winantari, A. N., &amp; Zu'aimah, K. 2017. Solvent concentration effect on powder X-ray diffraction and dissolution profiles of acyclovir-nicotinamide cocrystals. International Journal of Drug Delivery Technology, 7(4): 310-313.</li> <li>8. Hilya, N. M., Agnes Nuniek, W., <b>Setyawan, D.</b>, &amp; Hendradi, E. 2017. Improvement of dissolution properties through acyclovir - Succinic acid cocrystal using solvent evaporation technique.</li> </ol>
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		<p>International Journal of Drug Delivery Technology, 7(4):304-309.</p> <ol style="list-style-type: none"> <li>9. Nawatila, R., Agnes Nuniek, W., Siswodihardjo, S., &amp; <b>Setyawan, D.</b> 2017. Preparation of acyclovir-nicotinamide cocrystal by solvent evaporation technique with variation of solvent. Asian Journal of Pharmaceutical and Clinical Research, 10(3): 283-287.</li> <li>10. Rahman, F., Winantari, A.N., <b>Setyawan, D.</b>, &amp; Siswandono. 2017. Comparison study of grinding and slurry method on physicochemical characteristic of acyclovir-succinic acid cocrystal. Asian Journal of Pharmaceutical and Clinical Research, 10(3): 153-158.</li> <li>11. Wicaksono, Y., <b>Setyawan, D.</b>, &amp; Siswandono. 2017. Formation of Ketoprofen-Malonic Acid Cocrystal by Solvent Evaporation Method. Indonesian Journal of Chemistry, 17(2), 161-166.</li> <li>12. Winantari, A.N., <b>Setyawan, D.</b>, Siswodihardjo, S., &amp; Soewandhi, S.N. 2017. Cocrystallization acyclovir-succinic acid using solvent evaporation methods. Asian Journal of Pharmaceutical and Clinical Research, 10(6): 91-94.</li> <li>13. <b>Setyawan, D.</b>, Fadhil, A.A., Juwita, D., Yusuf, H., &amp; Sari, R. 2017. Enhancement of solubility and dissolution rate of quercetin with solid dispersion system formation using hydroxypropyl methyl cellulose matrix. Thai Journal of Pharmaceutical Sciences, 41(3): 112-116.</li> <li>14. <b>Setyawan, D.</b>, Wardhana, N.K., &amp; Sari, R. 2015. Solubility, dissolution test and antimalarial activity of artesunate nicotinamide co-crystal prepared by solvent evaporation and slurry methods. Asian Journal of Pharmaceutical and Clinical Research, 8(2): 164-166.</li> <li>15. <b>Setyawan, D.</b>, Sari, R., Yusuf, H., &amp; Primaharinastiti, R. 2014. Preparation and characterization of artesunate - Nicotinamide cocrystal by solvent evaporation and slurry method. Asian Journal of Pharmaceutical and Clinical Research, 7(SUPPL. 1): 62-65.</li> <li>16. Rosita, N., <b>Setyawan, D.</b>, Soeratri, W., &amp; Mrtodihardjo, S. 2014. Physical characterization</li> </ol>
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		<p>of beeswax and glyceryl monostearat binary system to predict characteristics of solid lipid nanoparticle (SLN) loaded para methoxy cinnamic acid (PMCA). International Journal of Pharmacy and Pharmaceutical Sciences, 6(SUPPL. 2), pp. 939-945.</p> <p>17. Radjaram, A., Fuad Hafid, A., &amp; <b>Setyawan, D.</b> 2013. Dissolution enhancement of curcumin by hydroxypropyl-<math>\beta</math>-cyclodextrin complexation. International Journal of Pharmacy and Pharmaceutical Sciences, 5(SUPPL 3): 401-405.</p> <p>18. Widjaja, B., <b>Setyawan, D.</b>, &amp; Moechtar, J. 2013. Development of piroxicam orally disintegrating tablets by freeze drying method. International Journal of Pharmacy and Pharmaceutical Sciences, 5(3): 795-798.</p> <p>19. <b>Setyawan, D.</b>, Widjaja, B., &amp; Sari, R. 2013. Study on crystallinity and compactibility of binary mixture of analgesic substances with Microcrystalline cellulose. International Journal of Pharmacy and Pharmaceutical Sciences, 5(3): 784-789.</p> <p>20. <b>Setyawan, D.W.I.</b>, Sumirtapura, Y.C., Soewandhi, S.N., &amp; Daryono Hadi, T.J. 2012. Characterization of physical properties and dissolution rate of binary systems erythromycin stearate-microcrystalline cellulose and spray dried lactose due to compression forces. International Journal of Pharmacy and Pharmaceutical Sciences, 4(SUPPL.1): 652-657.</p>
	Topik Penelitian	: Rekayasa Bahan Aktif Farmasi (Kokristal, Dispersi Padat)
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 2 Orang
5.	Nama	: <b>Prof. Dr.rer.nat. Mochammad Yuwono, MS., Apt.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Thn Terakhir	: <ol style="list-style-type: none"> <li>1. L. Wulandari, <b>M. Yuwono</b>, G. Indrayanto, (2012) Densitometric Determination of Mebhydrolin Napadisylate in Tablets, Journal Planar of Chromatography, 25. 1-4.</li> <li>2. O. Yunita, <b>M. Yuwono</b>, F. A Rantam, (2013) In vitro cytotoxicity assay of Sauropus androgynus</li> </ol>

		<p>on human mesenchymal stem cells, oxicological &amp; Environmental Chemistry. Vol. 95,4:.679-686.</p> <ol style="list-style-type: none"> <li>3. Agus Abdul Gani, <b>Mochammad Yuwono</b>, Bambang Kuswandi. 2013. A Development of Optical Chemical Sensor Based on Pararosaniline in Sol-Gel Matrix for Detection of Formaldehyde in Food Samples, American Journal of Analytical Chemistry, 4, 661-667.</li> <li>4. Supriyadi, Siswandono, <b>Mochammad Yuwono</b>. 2016. Method Development and Validation for the Simultaneous Determination of Steviosida, Rebaudioside A, Rebaudioside C and Dulcoside A Contained in Stevia rebaudiana Bertoni Using HPLC-ELSD, Int J Pharm Pharm Sci, Vol 8, Issue 9, 1-5</li> <li>5. Esti Hendradi dan <b>Mochammad Yuwono</b>, Efek Perbandingan Surfaktan dan Kosurfaktan terhadap Karakteristik dan Efisiensi Penjebakan Ovalbumin dalam Mikroemulsi, . Jurnal Farmasi Indonesia Vol 8, No.1, Januari 2016</li> <li>6. Ida Kristianingsih, <b>M. Yuwono</b>, Esti Hendradi. Formulasi Dan Uji Pelepasan Pada Mikroemulsi Ovalbumin Sebagai Sistem Penghantaran Protein. Jurnal Farmasi Galenika Volume 2 No. 2, 2016</li> </ol>
	Topik Penelitian	: Development, Validation and its Application of analytical methods, for the Analysis of pharmaceutical and chemical in Drugs, Food and Cosmetics The method includes mainly HPLC, GC, GC-MS, LC-MS/MS, AAS, Chemical Sensor, TLC-spectrophotodensitometry.
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 4 Orang
6.	Nama	: <b>Dr. Umi Athiyah, MS., Apt</b>
	Kualifikasi	: Doktor , Lektor Kepala
	Publikasi 5 Thn Terakhir	: <ol style="list-style-type: none"> <li>1. Measurement of Patient Adherence to the Use of Ntihypertensive Drugs by Mmas -8 nnd Pill Count in 5 Primary Health Centres of Surabaya, FABAD Journal 38,2,91-97,2013</li> <li>2. Medication Adherence in Elderly Patients with Hypertension, Asian Journal of Pharmaceutical and Clinical Research; Vol. 10 No. 8 Agustus 2017; hal. 165-170; ISSN 0974-2441</li> </ol>

		<ol style="list-style-type: none"> <li>3. Diabetic Mellitus and Knowledge of Lotion Foot Care on the Community, International Journal of Pharmaceutical Quality Assurance 2018; Vol 9, No 3; 271-276. ISSN 0975 9506</li> <li>4. An Analysis of Drug Requirement Plan and Its Relationship with Anti-Hypertension Drug Availability at Community Health Centers International Journal of Pharma Research and Health Sciences 2018; Vol 6, No 4, 2729-34</li> <li>5. Are Patients Willing to Ask for Generic Drug Substitutions?, International Journal of Pharmacy Teaching &amp; Practices 2013, Vol.4; Issue 4; page 832-837</li> <li>6. Analysis of Drug Management Influence with the Success of Theraphy on Members of Pandangdia Community Patients with Diabetes Mellitus, Jurnal Manajemen dan Pelayanan Farmasi, Desember 2017, Hal 182-190, Vol.7 No.4, p- ISSN:2088-8139, e-ISSN: 2443-2946</li> </ol>
	Topik Penelitian	: Pharmacy Practices, Health Insurance
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 3 Orang
7.	Nama	: <b>Dr. Isnaeni, MS., Apt</b>
	Kualifikasi	: Doktor , Lektor Kepala
	Publikasi 5 Thn Terakhir	<ol style="list-style-type: none"> <li>1. Physical Characteristic and Viability of Lactobacillus acidophilus Micro particle using HPMC K100IV and HPMC K4M as Matrices, International Journal of Pharmacy and Pharmaceutical Sciences, Vol 6 Suppl 2/296-298/ 2013</li> <li>2. Antibacterial activities of probiotics mixed culture against methicillin resistant Staphylococcus aureus (MRSA) and Extended Spectrum Beta Lactamase (ESBL) Bacteria, 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</li> <li>3. Antibacterial activities of Lactobacilli probiotic and Guava Leaf Ethanol extract (Psidium guajava) Combination against bacterial cause of diarrhea. 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</li> <li>4. Influence of emcompress Concentration on the Physical Properties of Tablet Containing</li> </ol>

		<p>Lactobacillus spp. and Guava Leaf extract, 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</p> <ol style="list-style-type: none"> <li>5. Antibacterial Activity of Combination of Probiotic Milk Microparticles and Microparticles of Aqueous Extract of Guava Leaves Against Escherichia coli, 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</li> <li>6. Antibacterial Activity of Fermented Milk Containing Bifidobacterium bifidum and Bifidobacterium animalis, 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</li> <li>7. pH influence in desalting process of crude pertussis toxin (PT) and filamentous hemagglutinin (FHA) Purification from Bordetella Pertussis by Sephadex G-25 Column Chromatography, 2015, The 1st International Conference on Pharmaceutical and Pharmaceutical Science (ICPPS), Proceeding</li> <li>8. Asri Darmawati, Deby Kusumaningrum, Isnaeni, Muhamad zainuddin, 2015, Profile of mycolic acids cleavage products of isoniazid resistant Mycobacterium tuberculosis isolate by gas chromatography-mass spectrophotometry, Poceeding, The 4st International Conference on Pharmacy and Advanced Pharmaceutical Sciences, disampaikan pada Seminar Internasional di Yogya, tanggal 21 September 2015</li> <li>9. Isnaeni and Ni Made Mertaniasih, 2015, Antimicrobial activity of combination of probiotics against MRSA and ESBL, International Journal of Chemical and Pharmaceutical Research, 7 (issue 4), 2015. P. 1005-1017</li> <li>10. Ribkahwati, Hery Purnobasuki, Isnaeni and Eddi Setiti Wida Utami. 2015, Quantity of essential oil From rose callus.... International Journal of Chemical and Pharmaceutical Research, 7 (issue 4), 2015. P. 496-499</li> <li>11. Asri Darmawati, Isnaeni, Muhammad Zainudin, 2016, Profile of Mycolic Acid Cleavage Products of Isoniazid Resistant Mycobacterium tuberculosis Isolate By Gas Chromatography-Mass Spectrometry. J. Pharmaceutical and Clinical</li> </ol>
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		<p>Research. Vol.8, Issue 5, Supplement 1</p> <ol style="list-style-type: none"> <li>12. Method validation of HPLC for determination of mycolic acid profile of <i>Mycobacterium tuberculosis</i>, 2017, Research Journal of Pharmaceutical, Biological, and Chemical Sciences, Vol.8 (1)</li> <li>13. Thrombolytic activity of fibrinolytic enzyme from black soybean tempeh (<i>Glycine soja</i> Sieb. Et Zucc) fermented by <i>Rhizopus oligosporus</i> FNCC 6010, 2017, Research Journal of Pharmaceutical, Biological, and Chemical Sciences, Vol.8 (1)</li> <li>14. Antibacterial activity of butanol extract from cell free fermentation broth of <i>Streptomyces</i> spp. isolated from vegetable plantation soil, 2017, Research Journal of Pharmaceutical, Biological, and Chemical Sciences, Vol.8 (1)</li> <li>15. Transdermal patch loading diclofenac sodium for anti-inflammation therapy using a rat paw oedema model, 2018, 17th ACCP 2017 Indonesia, Proceeding</li> <li>16. Development and validation of HPLC method for determination of morachalcone a in rabbit plasma (in vitro)" 2018, Pakistan Journal of Pharmaceutical Sciences , Vol 31 issue 1</li> <li>17. Physical and chemical characteristics of meloxicam from nanostructured lipid carries system using some concentration ratios of monostearin and alpha-tocopherol acetat lipid matrix, 2018, Asian Journal of Pharmaceutical and Clinical Research</li> <li>18. Design of Nanostructured lipid carriers ubiquinone-10 for transdermal treatment, 2018, Pakistan Journal of Pharmaceutical Science, In process (accepted)</li> <li>19. Molecular Modeling and Synthesis of N-Benzoyl-N'-(3-Trifluoromethyl) phenylthiourea, 2018, International Journal of Pharmaceutical Chemistry, In process (under review)</li> <li>20. The performance of nanostructured lipid carrier (NLC) incorporated transdermal patch coenzyme Q10: effect of lipid ratio as drug reservoir and HPMC 606 as rate controlling membrane,2018, International Journal of Pharmaceutical Research and Health Sciences, In process (accepted)</li> <li>21. Daya hambat susu hasil fermentasi <i>Lactobacillus acidhopillus</i> terhadap <i>Salmonella thypimurium</i> (Co-author) 2012, PharmaScientia (e-journal)</li> </ol>
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		<p>1(2):1-6</p> <p>22. Bacillus licheniformis BT5.9 isolated from Changar Hot Spring, Malang, Indonesia, as a potential producer of thermostable <math>\alpha</math>-amylase. 2013, Tropical Life Sciences Research, 24(1): 71–84</p> <p>23. Aktivitas antibakteri sel amobil Streptomyces griseus ATCC 10137 dalam matriks poliakrilamid terhadap Staphylococcus aureus ATCC 25923, 2013, PharmaScientia (e-journal), 2(2):23-31</p> <p>24. Prospektif kombinasi susu probiotik Lactobacillus acidophilus dan Bifidobacterium bifidum sebagai sediaan anti diare (Co-author). 2014, Berkala Ilmiah Kimia Farmasi (e-Journal) Vol 3 no 1:42-47</p> <p>25. Daya hambat kombinasi susu probiotik (Lactobacillus acidophilus dan Lactobacillus bulgaricus dan pasta tomat terhadap Escherichia coli dan Staphylococcus aureus(Co-author), 2014, Berkala Ilmiah Kimia Farmasi (e-Journal) Vol. 3, No. 1/36-41</p> <p>26. Pengaruh konsentrasi HPMC K100LV Terhadap karakter fisik dan viabilitas Lactobacillus spp. Pada sediaan mikropartikel susu fermentasi probiotik Co-author, 2014, PharmaScientia (e-journal), 3(2):22-31</p> <p>27. Pengaruh konsentrasi natrium cidophi terhadap viabilitas lactobacillus spp. dan aktivitas antibakteri sediaan mikropartikel kombinasi probiotik-pasta tomat Co-author, 2014, PharmaScientia (e-journal) 3(1):1-12</p> <p>28. Chyntia tresna nastiti, Noor Erma N. Sugijanto, Isnaeni, 2015, Pengaruh pasta tomat (lycopersicon esculentum mill.) pada daya hambat Lactobacillus cidophilus fncc 0051 terhadap Candida albicans. Berkala Ilmiah Kimia Farmasi (e-jpurnal), Volume 4 / Nomor : 1</p> <p>29. Isnaeni, A.Toto Poernomo, Floriana Nataly, 2015, Profil bioautogram bakteriosin dalam sediaan susu probiotik. Berkala Ilmiah Kimia Farmasi (e-jpurnal) Volume 4 / Nomor : 1</p> <p>30. Nailatul Hidayah, Djoko Agus Purwanto, Isnaeni, 2015, Penapisan aktivitas anti oksidan kombinasi yogourt dan jus tomat dibandingkan vitamin C. Berkala Ilmiah Kimia Farmasi (e-jpurnal) Volume 4 / Nomor : 1</p> <p>31. Nopriadi Nelintong, Isnaeni, Noor Erma</p>
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	Topik Penelitian	: Exploration of active substances from microorganisms, Development of microbial fermentation technology, Microbial biotechnology, Exploration of anti tuberculosis compounds from microorganisms, Development of probiotics preparations, Method validation of Microbiological analysis.
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 2 Orang
8.	Nama	: <b>Elida Zairina, S.Si.,MPH., PhD., Apt</b>
	Kualifikasi	: Doktor, Lektor



Publikasi 5 Tahun Terakhir	:	<ol style="list-style-type: none"> <li>1. <b>Elida Zairina</b>, Gesnita Nugraheni, Gusti N.V Achmad, Ana Yuda, Yunita Nita, Arief Bakhtiar, Muhammad Amin. Efficacy of an Education Session by Pharmacists for Patients with Asthma: Protocol and Design of a Randomized Controlled Trial. JMIR Research Protocols 2018 , 7:12 (<a href="https://www.researchprotocols.org/2018/12/e10210">https://www.researchprotocols.org/2018/12/e10210</a>)</li> <li>2. <b>Elida Zairina</b>, Gesnita Nugraheni, Gusti N.V Achmad, Ana Yuda, Yunita Nita, M.P Manggala, K.E Gumilar . Medication use during pregnancy in Surabaya: a cross-sectional study in Uniy in Diversity and the Standardisation of Clinical Pharmacy Services. The Proceeding of the Asian Conference on Clinical Pharmacy 2017 (<a href="https://www.taylorfrancis.com/books/e/9781351622981">https://www.taylorfrancis.com/books/e/9781351622981</a>)</li> <li>3. <b>Elida Zairina</b>. Maternal passive smoking and the risk of developing wheeze in children: how should we deal with it? European Respiratory Journal, 2016 48: 3 – 5 (<a href="https://erj.ersjournals.com/content/48/1/3">https://erj.ersjournals.com/content/48/1/3</a>)</li> <li>4. <b>Elida Zairina</b>, Michael J Abramson, Christine F McDonald, Jonathan LI, Thanuja Dharmasiri, Kay Stewart, Eldho Paul, Susan P Walker, Johnson George. Telehealth to improve asthma control in pregnancy: a randomized controlled trial. Respirology, 21: 867 – 874 (<a href="https://onlinelibrary.wiley.com/doi/full/10.1111/resp.12773">https://onlinelibrary.wiley.com/doi/full/10.1111/resp.12773</a>)</li> <li>5. Johnson George, <b>Elida Zairina</b>. The potential role of pharmacists in chronic disease screening. International Journal of Pharmacy Practice, 2016: 3-5 (<a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/ijpp.12246">https://onlinelibrary.wiley.com/doi/abs/10.1111/ijpp.12246</a>)</li> <li>6. <b>Elida Zairina</b>, Michael J Abramson, Christine F McDonald, Peter F Rochford, Gary Nolan, Kay Stewart, Susan P Walker, Eldho Paul, Johnson George. A prospective cohort study of pulmonary function during pregnancy in women with and without asthma. Journal of Asthma (<a href="https://www.tandfonline.com/doi/abs/10.3109/02770903.2015.1080268?journalCode=ijas20">https://www.tandfonline.com/doi/abs/10.3109/02770903.2015.1080268?journalCode=ijas20</a>)</li> <li>7. <b>Elida Zairina</b>, Michael J Abramson, Christine F McDonald, Jonathan LI, Thanuja Dharmasiri,</li> </ol>
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		<p>Kay Stewart, Eldho Paul, Susan P Walker, Johnson George. Study protocol for a randomised controlled trial evaluating the efficacy of a telehealth program – management of asthma with supportive telehealth of respiratory function in pregnancy (MASTERY©). BMC Pulmonary Medicine 2015, 15:84  <a href="https://bmcpulmmed.biomedcentral.com/articles/10.1186/s12890-015-0082-3">https://bmcpulmmed.biomedcentral.com/articles/10.1186/s12890-015-0082-3</a></p> <p>8. <b>Elida Zairina</b>, Kay Stewart, Michael J Abramson, Johnson George. A systematic review of healthcare interventions for asthma management during pregnancy. BMC Pulmonary Medicine, 2014, 14:46.  <a href="https://bmcpulmmed.biomedcentral.com/articles/10.1186/1471-2466-14-46">https://bmcpulmmed.biomedcentral.com/articles/10.1186/1471-2466-14-46</a></p>
	Topik Penelitian	: Pharmacoepidemiology, Risk Factor screening for non-communicable disease, Systematic review & meta-analysis, Medication management in pregnant women
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: -
9.	Nama	: <b>Dewi Melani Hariyadi S.Si., M.Phil., Ph.D., Apt</b>
	Kualifikasi	: Doktor, Lektor Kepala (Associate Professor)
	Publikasi 5 Tahun Terakhir	: <ol style="list-style-type: none"> <li>1. <b>Hariyadi DM</b>, Lin SC, Wang Y, Bostrom T, Turner MS, Bhandari B, Coombes AG, 2010, Diffusion loading and drug delivery characteristics of alginate gel microparticles produced by a novel impinging aerosols method, J Drug Target, 18(10), 831-41</li> <li>2. <b>Hariyadi DM</b>, Bostrom T, Bhandari B, Coombes AG., 2012, A novel impinging aerosols method for production of propranolol hydrochloride-loaded alginate gel microspheres for oral delivery, J Microencapsul, 29(1), 63-71</li> <li>3. <b>Hariyadi DM</b>, Wang Y, Lin SC, Bostrom T, Bhandari B, Coombes AG., 2012, Novel alginate gel microspheres produced by impinging aerosols for oral delivery of proteins, J Microencapsul, 29(3), 250-61</li> <li>4. <b>D.M. Hariyadi</b>, Y. Ma, Y. Wang, T. Bostrom, J. Malouf, M.S. Turner, B. Bhandari, A.G.A Coombes, 2014, The potential for production of</li> </ol>

		<p>freeze-dried oral vaccines using alginate hydrogel microspheres as protein carriers, J. DRUG DEL. SCI. TECH., 24 (2) 178-184</p> <ol style="list-style-type: none"> <li>5. <b>Dewi Melani Hariyadi</b>, Esti Hendradi, Tutiek Purwanti, Farah Diba Genie Permana Fadil, Chandra Nourmasari Ramadani, 2014, Effect Of Cross Linking Agent And Polymer On The Characteristics Of Ovalbumin Loaded Alginate Microspheres, Int J Pharm Pharm Sci, Vol 6(4), 469-474</li> <li>6. Tutiek Purwanti, <b>Dewi Melani Hariyadi</b>, 2015, Effect of sodium alginate concentration on characteristic, viability, and antibacterial activity of probiotic-alginate microparticles, World J Pharm Sci 3(3), 426-429</li> <li>7. <b>Hariyadi, D.M.</b>, Purwanti, T., Kusumawati, I., Nirmala, R.N., Maindra, H.M.C., 2015, Physical Characterization and In Vivo Study of Ovalbumin Encapsulated in Alginate Microspheres, International Journal of Drug Delivery Technology, 5(2), 48-53</li> <li>8. <b>Dewi Melani Hariyadi</b>, Tutiek Purwanti, Destia Wardani, 2016, Stability of Freeze-Dried Ovalbumin-Alginate Microspheres with Different Lyoprotectants, Research J. Pharm. and Tech., 9(1), 20-26</li> <li>9. <b>Hariyadi, DM</b>, Hendradi, E, Kusumawati I, Maindra HMC, Azzahra, F., 2016, Evaluation of the Antibody Response and Uptake of Ca-Alginate Microspheres Containing Model Antigen After Oral Immunization, International Journal of Pharmaceutical and Clinical Research, 8(2), 151-157</li> <li>10. <b>Dewi Melani Hariyadi</b>, Esti Hendradi, Mukhlis Bayu Irawan, 2016, Preparation and Characterization of Ba-Alginate Microspheres Containing Ovalbumin, Jurnal Farmasi Indonesia 8(1), 303-309</li> <li>11. Noorma Rosita, <b>Dewi Melani Haryadi</b>, Tristiana Erawati, Rossa Patria Nanda, Widji Soeratri, 2017, Photostability Study on Character and Antioxidant Activity of Tomato Extract (<i>Solanum lycopersicum</i> L.) in Nanostructured Lipid Carrier (NLC) and Conventional Cream, International Journal of Drug Delivery Technology, 7(1), 71-74</li> <li>12. <b>Dewi Melani Hariyadi</b>, Esti Hendradi, Idha</li> </ol>
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		<p>Kusumawati, Fauzia Azzahra, 2017 Histopathology Study Of Alginate Microspheres Containing Ovalbumin On Liver And Kidney Following Oral Administration And Evaluation Of Uptake By Peyer's Plaque, Turk J Pharm Sci, 14(3), 243-250</p> <p>13. Widyaningrum I., <b>Hariyadi D. M.</b>, Hendradi E., 2017, Anti-Inflammatory Evaluation of NLC (Nanostructured Lipid Carriers) Meloxicam In-Vivo, International Journal of Drug Delivery Technology , 7(4), 327-331</p> <p>14. Esti Hendradi, <b>Dewi Melani Hariyadi</b>, Muhammad Faris Adrianto , 2018 , The effect of two different crosslinkers on in vitro characteristics of ciprofloxacin-loaded chitosan implants, Research in Pharmaceutical Sciences , 13(1) 38-46</p> <p>15. Fitria Nugrahaeni, <b>Dewi Melani Hariyadi</b>, Noorma Rosita , 2018 , Partition Coefficient and Glutathione Penetration of Topical Antiaging:Preformulation Study , International Journal of Drug Delivery Technology , 8(2) , 39-43</p> <p>16. Tutiek Purwanti, <b>Dewi Melani Hariyadi</b>, Corry Silvia, 2018 , Characterization and Release of Ibuprofen in Proniosome System (Ibuprofen-Span 60-Cholesterol), International Journal of Drug Delivery Technology, 8(2), 103-106</p> <p>17. <b>Dewi M. Hariyadi</b>, Tutiek Purwanti, Safira Adilla, 2018, Influence of Crosslinker Concentration on The Characteristics of Erythropoietin-Alginate Microspheres, Journal of Pharmacy &amp; Pharmacognosy Research, 6(4),250-259</p> <p>18. Athiyah U, Hendradi E, Rosita N, Erawati T, Purwanti T, <b>Hariyadi DM</b>, 2018, Study of Diabetic Mellitus and Knowledge of Foot Care Lotion on The Community, International Journal of Pharmaceutical Quality Assurance, 9(3), 271-276</p> <p>19. <b>Dewi Melani Hariyadi</b>, Esti Hendradi, Tristiana Erawati, Edlin Nur Jannah, Wenny Febrina, 2018, The Influence of Drug-Polymer Ratio on The Physical Characteristics and Release of Metformin HCl-Alginate Microspheres Concentration of Drug And Alginate Polymer,</p>
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		<p>Tropical Journal of Pharmaceutical Research, 17 (7), 1229-1233</p> <p>20. <b>Dewi Melani Hariyadi</b>, Mahardian Rahmad, Zakaria R, 2018, In Vivo Neuroprotectant Activity of Erythropoietin-Alginate Microspheres at Different Polymer Concentrations, Asian Journal of Pharmaceutics (AJP), 12(4), In Press</p> <p>21. <b>Dewi Melani Hariyadi</b>, Noorma Rosita, Tiara Jeni Rosadi, 2018, Effect of Total Amount of Metformin HCl on The Characteristics of Metformin-Ca Alginate Microspheres (In press), Jurnal Farmasi dan Ilmu Kefarmasian Indonesia.</p> <p>22. <b>Dewi Melani Hariyadi</b>, Noorma Rosita, Fitria Nugrahaeni, 2018, Formulation, Evaluation Characteristic, Stability, and Effectiveness Study Of Glutathione Loaded Alginate Microspheres (In Press), Pharmaceutical Sciences</p> <p>23. Rahmi Annisa, <b>Dewi Melani</b>, Esti Hendradi , 2018, Evaluation of the Physical Stability of Nanostructured Lipid Carrier (NLC) Meloxicam Before and After Strorage 40 Days, International Journal of Drug Delivery Technology, 8(2), 107-109</p> <p>24. Esti Hendradi, <b>Dewi Melani Hariyadi</b>, Annisa Kartika Sari, Physical Properties of Bovine Serum Albumin Microspheres Using HPC-L and Hypromellose 606 Polymer, Int J Pharma Res Health Sci,6 (4), 2729-34</p>
	Topik Penelitian	: Pengembangan Potensi Sistem Penghantaran Obat Mikrosfer dalam Sistem Inhalasi, Pengembangan Mikrosfer dalam Sediaan Obat & Kosmetik
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: -
10.	Nama	: <b>Prof. Dr. Siswandono, Apt., M.S.</b>
	Kualifikasi	: Profesor
	Publikasi 5 Tahun Terakhir	: 1. Structure Modification of Ethyl p-Methoxycinnamate and Their Bioassay as Chemopreventive Agent Against Mice's Fibrosarcoma, Juni Ekowati, Bimo A.Tejo, Shigeru Sasaki, Kimio Highasiyama, Sukardiman, Siswandono, Tutuk Budiati, 2012 International Journal of Pharmacy and Pharmaceutical Sciences, ISSN- 0975-1491, Vol. 4, Suppl. 3, pp. 528-532.

		<ol style="list-style-type: none"> <li>2. Pemodelan Molekul dan Hubungan Kuantitatif Struktur-Aktivitas Sitotoksik Turunan Benzoilurea sebagai Antitumor, Nuzul Wahyuning Diyah, Siswandono, Suko Hardjono, Bambang Tri Purwanto, 2013, Berkala Ilmiah Kimia Farmasi, Vol. 2 No. 2., page: 20-27.</li> <li>3. Uji Aktivitas Analgesik Senyawa Baru Turunan Parasetamol pada Mencit (<i>Mus musculus</i>) dengan Metode Hot Plate, Tri Widiandani, Siswandono, Suko Hardjono. Istifada, Risma Zahra, 2013, Berkala Ilmiah Kimia Farmasi, Vol. 2 No. 2., page: 1-4.</li> <li>4. Docking Molekul Dan Sintesis Turunan Asam Benzoil Salisilat Tersubstitusi Klor Sebagai Penghambat Siklooksigenase-2, Nuzul Wahyuning Diyah, Siswandono, 2014, Berkala Ilmiah Kimia Farmasi, Vol. 3, No. 2, page: 7-15.</li> <li>5. Studi In Silico Gendarusin A. B. C. D, dan E untuk Prediksi Absorpsi dan Aktivitas terhadap Hialuronidase (EC 3.2.1.35), Ahmad Saifuddin, Siswandono, dan Bambang Prajogo E.W.,2014, Jurnal Farmasi dan Ilmu Kefarmasian, Vol.1, No.2, page: 42-47.</li> <li>6. Synthesis and Antitumor Activity Evaluation of N,N'-Dibenzoyl-N,N'-Diethylurea Against Human Breast Cancer Cell Line (MCF-7), Nuzul Wahyuning Diyah, Siswandono, Juni Ekowati,2014, International Journal of Pharmacy and Pharmaceutical Sciences, ISSN- 0975-1491 , Vol. 6, Issue. 2, pp. 315-318.</li> <li>7. Sintesis, Uji Aktivitas Sitotoksik In Vitro dan Molecular Docking Senyawa 1-(4-Klorobenzoil)-1,3-dimetilurea, Dian Agung Pangaribowo, Siswandono dan Bambang Tri Purwanto,2014, Jurnal Kimia Terapan Indonesia, Vol. 16, No. 1, hal. 33 – 37.</li> <li>8. Studi in silico Gendarusin A. B. C. D dan E untuk prediksi aktivitas terhadap enzim Cyp17a1 sebagai afrodisiaka, Taufan Nugroho, Siswandono, Bambang Prajogo E.W, 2015, Jurnal Farmasi dan Ilmu Kefarmasian, Vol. 2, No. 1 pp. 10-15.</li> <li>9. Modifikasi Struktur Dan Prediksi Aktivitas Antikanker Senyawa Baru Turunan Alitiourea Secara In Silico, Tri Widiandani. Siswandono, 2015 Berkala Ilmiah Kimia Farmasi, Vol. 4 / No.</li> </ol>
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		<p>8585, 8 (2), pp. 1909-1914.</p> <p>27. Comparison Study of Grinding and Slurry Method on Physicochemical Characteristic of Acyclovir-Succinic Acid Cocrystal, Fauzi Rahman, Agnes Nuniek Winantari, Siswandono, Dwi Setyawan, 2017, Asian Journal of Pharmaceutical and Clinical Research, ISSN online: 2455-3891, Vol 10, Issue 3, pp. 153-158.</p> <p>28. Preparation and Solid State Characterization of Binary Mixtures of Acyclovir – Succinic Acid, Agnes Nuniek Winantari, Dwi Setyawan, Siswandono, Sundani Nuroso Soewandhi, 2017, International Journal of ChemTech Research, ISSN 0974-4290, Vol.10, No.2, pp. 70-74.</p> <p>29. Molecular Docking of 1-Benzoyl-3-Methylthiourea as Anti Cancer Candidate and Its Absorption, Distribution, and Toxicity Prediction, Ruswanto, Siswandono, Richa M, Tita N, Tresna L, 2017, Journal of Pharmaceutical Science and Research, ISSN 0975-1459, Vol. 9(5), pp. 680-684.</p> <p>30. Cocrystallization Acyclovir-Succinic Acid Using Solvent Evaporation Methods, Agnes Nuniek Winantari, Dwi Setyawan, Siswandono Siswodihardjo, Sundono Nuroso Soewandhi, 2017, Asian Journal Pharmaceutical Clinical Research, Vol 10, Issue 6, pp. 91-94.</p> <p>31. Solid State Characterization of Acyclovir-Nicotinamide Binary Systems using Solvent Evaporation Technique, Agnes Nuniek Winantari, Dwi Setyawan, Siswandono, Sundono Nuroso Soewandhi, 2017, Asian Journal Pharmaceutical Technology, Vol. 7: Issue 1, pp. 33-36.</p> <p>32. Sintesis dan Uji Aktivitas Senyawa 1-Benzil-3-benzoilurea Tersubstitusi Bromo, Kloro, Floro dan Triflorometil pada posisi para sebagai Agen Antiproliferatif,</p> <p>33. F Suhud, Siswandono, T Budiati, 2017, Media Pharmaceutica Indonesiana, Vol. 1 (3), hal.154-163.</p> <p>34. Formation of Ketoprofen-Malonic Acid Cocrystal by Solvent Evaporation Method, Y Wicaksono, D Setyawan, Siswandono, 2017, Indonesian Journal of Chemistry, Vol. 17 (2), pp. 161-166.</p>
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	Topik Penelitian	: Development of b-lactam antibiotics derivatives as antibacterial agent, Development of statin derivatives as antilipemic agent, Development of urea and thiourea derivatives as anticancer, CNS depressant, antibacterial, and analgesic agents. Development of Pinostrobine derivatives as analgesic and anticancer.
	Jumlah Mahasiswa Bimbingan S3 Saat ini	: 5 Orang

**DATA NAMA CALON PROMOTOR/KO-PROMOTOR  
PROGRAM DOKTOR BERBASIS RISET**

**Fakultas** : Kesehatan Masyarakat  
**Program Studi** : S3 Kesehatan Masyarakat

No.	Keterangan	Uraian
1.	Nama	: Prof. Soedjajadi Keman, dr., MS., Ph.D.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Antioxidant effects of Sarang Semut ( <i>Myrmecodia pendans</i> ) on the apoptosis of spermatogenic cells of rats exposed to plumbum, <i>Research Journal of Pharmaceutical, Biological and Chemical Sciences</i> Volume 5, Issue 4, 2014, Pages 282-294 b. Infarction stroke risk prediction model for Indonesian population: A case-control study, <i>Bangladesh Journal of Medical Science</i> , Volume 15, Issue 2, 2016, Pages 269-274, Open Access c. Genetic Polymorphism of Plasmodium Falciparum Merozoite Surface Protein-1 (Pfmsp-1) in Closed and Opened Community at South Buru District, Maluku Province, <i>Dama International Journal of Researcher (DIJR)</i> , ISSN 2343-6743, Vol. 1, Issue 9, September 2016, pp : 1-4. d. Increase of Serum SOD Level in Steel Smelter Workers Exposed To Air Sulfur Dioxide (SO <sub>2</sub> ), <i>International Journal of Research in Advent Technology</i> , Vol. 6, No. 1, pp 63-66, 2018, E-ISSN: 2321-9637.
	Topik Penelitian	: Epidemiologi Lingkungan, Toksikologi Lingkungan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 3 (tiga) mahasiswa
2.	Nama	: Prof. Dr. Ririh Yudhastuti, drh., M.Sc.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Risk Factor of plasmodium infection in endemic Area, <i>International journal of advance engineering and science (UAERS)</i> vol2. Issue 7, 2015 b. Analysis Risk Factor for Incidence of Dengue Hemorrhagic Fever in Tana Toraja Period 2012-2015, <i>International journal of Research in Advent Technology</i> , Vol 4, No 7. July 2016. E-ISSN 2321-9637. c. Effect of Climate and sanitation of rats Population and index Flea as Indicator Detection <i>Yesernia Pestis</i> in Port Surabaya, <i>International journal of Scientific Research and Management</i> vol (4) (issue78) Pages 4525-4529, 2016 d. Critical Consciousness of Madurese Society Against Implementation Of Mosquito Nest Eradication as Vector of Dengue Fever, <i>Dama International Journal of Researchers (DIJR)</i> , Vol 2 issue 8, pp: 88-94, ISSN 2343 6743, July 2017
	Topik Penelitian	: Kesehatan Lingkungan, Malaria, Penyakit Akibat

No.	Keterangan	Uraian
		Vektor
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 1 (satu) mahasiswa
3.	Nama	: Prof. Dr. J. Mukono, dr., MS., M.PH.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Effect of Exposure to Benzene Vapor against Immunoglobulin G And Worker Health Complaints at Gas Stations in Surabaya Through Phenol Levels in Urine, International Referred Journal of Engineering and Sciences (IRJES), Vol.3 Issue 8, August 2014 b. Effect of limestone dust exposure on lung physiology decline and increase of interleukin6 level of blood serum of limestone processing workers in Kesamben village, Plumpang sub-district of Tuban Regency, Research Journal of Pharmaceutical, Biological and Chemical Sciences Volume 6, Issue 4, 2015, Pages 530-538 c. Factors of knowledge and toilet availability in affecting behavior of open defecation, International Journal of Scientific and Research Publication. Vol 6, Issue 5, May 2016 d. The Influence of Traditional House on Acute Respiratory Infection in Toddler in Sabu Raijua District, International Journal of Research in Advent Technology, Vol. 6, No. 5, pp 444-447, 2018
	Topik Penelitian	: Kesehatan Lingkungan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 2 (dua) mahasiswa
4.	Nama	: Prof. Dr. Chatarina Umbul W., dr., MS., M.PH.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Independency Models of Nursing Self Care For Ischemic Stroke Patient, Independency Models of Nursing Self Care For Ischemic Stroke Patient, 2015 b. Exploring the Translation of Operational Research Results into NTP, Global Health Action Journal, 2015 c. The Path to Impact of Operational Research on Tuberculosis Control Policies and Practices in Indonesia, Global Health Action Journal Vol. 9, 2016 d. Analysis of Factors Affecting Women of Childbearing Age to Screen using Visual Inspection with Acetic Acid, Osong Public Health and Research Perspectives, Vol 4 Issue 1, February 2017, Pages 61-64 e. Diphtheria Investigation in Buranga Village of Central Sulawesi, Indonesia, Health Notions, Vol. 2, No. 4, apr. 2018. ISSN 2580-4936.
	Topik Penelitian	: Epidemiologi

No.	Keterangan	Uraian
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 9 (sembilan) mahasiswa
5.	Nama	: Prof. Kuntoro, dr., M.PH., Dr.PH.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Utilization of Geo-spacial as method for trends Pregnancy Complication, Case Study of Rural and Urban, International Journal of Environment, Ecology, Family and Urban Study (IJEEFUS) 21-30, 2015 b. A Model of Independent Restorative Nursing Care on Ischemic Stroke Patients, IOSR Journal of Nursing and Health Science Vol. 4 Issue 1 hal 27-32, 2015 c. Classification Accuracy and Factors Affecting Diphtheria Incident Using Multivariate Adaptive Regression Splines (MARS), Journal of Applied Environmental and Biological Sciences, Vol. 7, No.7, pp. 80-84, 2016 d. Indicators of Husband's Role in Pregnancy and Maternity Care, Dama International Journal of Researchers (DIJR), 2(2): 1 – 5, ISSN: 2343-6743, June 2017 e. Exploring Midwives' Need and Intention to Adopt Electronic Integrated Antenatal Care, Online Research Journal Perspectives in Health Information Management, 2018
	Topik Penelitian	: Pemodelan Statistika Kesehatan Masyarakat, Perencanaan Keluarga, Pemodelan Populasi
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 9 (sembilan) mahasiswa
6.	Nama	: Prof. Dr. Stefanus Supriyanto, dr., MS.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. User Acceptance Modeling Toward E-Health-Based Social Network Sites: Case Study Utilization of Facebook as a Media to Share Knowledge About Health, Journal of Health Research Vol 28 No.2 April 2014 Hal 135-139 b. Conformity of Patient-Received Medicine Information Toward Understanding in Surabaya-Indonesia Primary Health Center, Journal of Pharmaceutical Sciences Vol. 42 No. 2, Pages 71-84, 2015 c. Organizational Commitment Can Improve Compliance of Blood Tranfusion Procedure, International Journal of Public Health Science, Volume 5, No.2., pp. 183-192, ISSN : 2252-8806, 2016 d. Influence Husband's Support, Mother Perception to the Utilization of Delivery Waiting Home and Delivery Place, Dama International Journal of Researchers (DIJR), 2(1): 76-81, ISSN: 2343-6743,

No.	Keterangan	Uraian
		January 2017 e. Brand Image Effect on Selecting Place of Dentures Fabrication at Integrated Specialist Clinic of RSGM FKG UNAIR, Health Notions, Vol. 2, No. 2, pp 187-191, feb. 2018. ISSN 2580-4936.
	Topik Penelitian	: Manajemen Kesehatan, Perencanaan dan Evaluasi, Manajemen Pemasaran Kesehatan, Manajemen Mutu Pelayanan Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 8 (delapan) mahasiswa
7.	Nama	: Prof. Dr. Tjipto Suwandi, dr., MOH., Sp.Ok.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Analysis of Factors Affecting to Hearing Condition of Blacksmith Workers in Sungai Pinang Village, District of Daha Selatan, South Kalimantan, International Journal of Science and Research Volume 4 Issue 5, May 2015 b. Comparison of Result of Measurement Hand Dynamometer with Lactat Acid Blood Plasma for Muscle Fatigue Level Indicator Hand Computer Operator, International Journal of Sciences : Basic and Applied Research (IJSBAR) ISSN 2307-4531, Volume 27, No.2., pp. 53-62, 2016 c. Internal Factors That Influence Unsafe Acts on Construction Workers, Dama International Journal of Researchers (DIJR), Vol. 2, Issue 3, pp. 57-61, ISSN 2343 6743, March 2017
	Topik Penelitian	: Manajemen Keselamatan dan Kesehatan Kerja
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
8.	Nama	: Prof. Dr. Tri Martiana, dr., MS.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. Correlation between Coping Mechanism and Safety Behavior in Construction Workers of Fabrication Division in a Steel Construction Company, Folia Medica Indonesiana, Vol. 52, No.2, pp. 122-126, April – Juni 2016 b. Ergonomic Analysis of Blanket Lifting Technique Using Posture Evaluation Index Method in Virtual Environment, International Journal of Advanced Engineering, Management and Science, Vol. 2, Issue 5, pp. 543-547, 2016 c. Surveillance system development based on NCD integrated post (Posbindu PTM) as an effort of occupational health services: (A study on the port health office employee of class I Surabaya), Indian Journal of Public Health Research and Development, 2018
	Topik Penelitian	: Toksikologi Industri, Ilmu Kesehatan Masyarakat, Kesehatan dan Keselamatan Kerja, Surveilans Kesehatan

No.	Keterangan	Uraian
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 2 (dua) mahasiswa
9.	Nama	: Prof. Bambang Wirjatmadi, dr., MS., MCN., Ph.D., Sp.GK.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. The Effect of Adding Zinc to Vitamin A on IGF-1, Bone Age and Linear Growth (H/A) in Stunted Children, <i>Journal of Trace Elements in Medicine and Biology</i> 28(4) · October 2014, Pages 431-435 b. Micronutrients supplementation during preconception period improves fetal survival and cord blood Insulin-Like Growth Factor 1, <i>Asian Journal of Clinical Nutrition</i> Volume 7, Issue 2, 2015, Pages 33-44 c. Analysis of T Lymphocytes (CD4+), Serum Zinc and The Histology of Thymus of Malnourished Rats Supplemented with Blood Cockled ( <i>Anadara granosa</i> ), <i>International Journal of PharmTech Research</i> , Vol.7 No.2, pp 330-338 d. Underweight as a Risk Factor for Iron Depletion and Iron-Deficient Erythropoiesis among Young Women in Rural Areas of East Java, Indonesia, <i>Malaysian Journal of Nutrition</i> , Vol.22, No.2., pp. 1 - 14, 2016 e. Improved Immunity Elderly after Receiving Zinc, <i>Dama International Journal of Researchers (DIJR)</i> 2(1): 39-46, ISSN : 2343-6743, January 2017 f. Purple Rosella ( <i>Hibiscus Sabdariffa</i> Linn.) Petal Extract Prevents Hepatocyte Degeneration In Wistar Rats Exposed To Cigarette Smoke, <i>Folia Medica Indonesiana</i> , Vol. 54 No. June 2018, pp 96-101, p ISSN 2355-8393, e ISSN 2599-056X.
	Topik Penelitian	: Gizi Kesehatan Masyarakat, Biomolekuler, <i>Public Health Genomic</i> , Macro dan Micronutrient
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 9 (sembilan) mahasiswa
10.	Nama	: Prof. Dr. Merryana Adriani, S.KM., M.Kes.
	Kualifikasi	: Profesor (Guru Besar)
	Beberapa Publikasi 5 Tahun Terakhir	: a. The Effect of Adding Zinc to Vitamin A on IGF-1, Bone Age and Linear Growth (H/A) in Stunted Children, <i>Journal of Trace Elements in Medicine and Biology</i> 28(4) · October 2014, Pages 431-435 b. Micronutrients supplementation during preconception period improves fetal survival and cord blood Insulin-Like Growth Factor 1, <i>Asian Journal of Clinical Nutrition</i> Volume 7, Issue 2, 2015, Pages 33-44 c. Analysis of T Lymphocytes (CD4+), Serum Zinc and The Histology of Thymus of Malnourished Rats Supplemented with Blood Cockled ( <i>Anadara granosa</i> ), <i>International Journal of PharmTech</i>



No.	Keterangan	Uraian
		<p>Research, Vol.7 No.2, pp 330-338</p> <p>d. Underweight as a Risk Factor for Iron Depletion and Iron-Deficient Erythropoiesis among Young Women in Rural Areas of East Java, Indonesia, Malaysian Journal of Nutrition, Vol.22, No.2., pp. 1 - 14, 2016</p> <p>e. Improved Immunity Elderly after Receiving Zinc, Dama International Journal of Researchers (DIJR)2(1): 39-46, ISSN : 2343-6743, January 2017</p> <p>f. Purple Rosella (Hibiscus Sabdariffa Linn.) Petal Extract Prevents Hepatocyte Degeneration In Wistar Rats Exposed To Cigarette Smoke, Folia Medica Indonesiana, Vol. 54 No. June 2018, pp 96-101, p ISSN 2355-8393, e ISSN 2599-056X.</p>
	Topik Penelitian	: Gizi Kesehatan Masyarakat, Gizi Buruk, <i>Public Health Genomic</i> , Macro dan Micronutrient
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 8 (delapan) mahasiswa
11.	Nama	: Dr. Nyoman Anita Damayanti, drg., MS.
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	<p>a. Effect of Self-Justification on and Nurses' Commitment to Reducing the Risk of Disease Transmission in Hospitals, Pakistan Journal of Nutrition, Vol.15, No.4, pp.324-327, 2016</p> <p>b. Team Cohesiveness on Integration Role Of Health Care Provider (IRHC) at Integrated Antenatal Care Team, Dama International Journal Of Researchers (DIJR), Vol 2 Issue 9, pp: 110-111, ISSN: 2343-6743, September 2017</p> <p>c. Dimension of Integration on Teamwork to Improve Good Quality Team Performance, Journal of Applied Science And Research, 2017, 5 (1):58-69, ISSN 2348-0416</p> <p>d. The Influence of Leadership Style of Midwife Coordinator Toward The Performance of Village Midwives on Antenatal Care Through The Job Involvement, Indian Journal of Public Health Research and Development, Vo. 9, No. 1, Januari 2018</p> <p>e. The Role of Domicile on the Achievement of Village Midwife Performances in Antenatal Care through a Job Involvement, Indian Journal of Public Health Research and Development, Vo. 9, No. 1, Januari 2018.</p>
	Topik Penelitian	: Manajemen SDM, Administrasi dan Kebijakan Kesehatan, Perencanaan dan Evaluasi Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 5 (lima) mahasiswa
12.	Nama	: Dr. Thinni Nurul R., Dra.Ec., M.Kes
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun	: a. Pengaruh Quality of Work Life dan Person

No.	Keterangan	Uraian
	Terakhir	<p>Organization Fit terhadap Kinerja Unit di “A” Sidoarjo, AIPTINAKES JATIM, Vol. 9, No.1, Hal. 59-67, Mei 2016</p> <p>b. Analisis Kesehatan Puskesmas Demangan, Kota Madiun dalam menghadapi Akreditasi, MKMI, 2017</p> <p>c. Work Pressure And Hierarchical Level As The Work Pressure And Hierarchical Level As The Predictor Of Intention To Misbehave, International Journal of Public Health and Clinical Sciences, Vol. 5, No. 3, pp 204-208, May/June 2018. e-ISSN : 2289-7577.</p>
	Topik Penelitian	: Ekonomi Kesehatan, Administrasi dan Kebijakan Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
13.	Nama	: Dr. Hari Basuki Notobroto, dr., M.Kes
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	<p>a. Relationship of environmental condition, container and behavior with the existence of Aedes aegypti mosquito larvae in an endemic area of dengue hemorrhagic fever, Makassar, Pakistan Journal of Nutrition Volume 15, Issue 3, 2016, Pages 295-298</p> <p>b. SMS Gateway Application for Suspected Tuberculosis Reporting, Advanced Science Letters, Vol 23, Issue 4, April 2017, P-ISSN : 1936-6612, Pages : 3313-3317</p> <p>c. Determinants of Acute Respiratory Infections Among Child Under Five Years in Surabaya, Health Notions, Vol. 2, No. 3, ISSN 2580-4936, 2018</p> <p>d. Exploring Midwives' Need and Intention to Adopt Electronic Integrated Antenatal Care, Online Research Journal Perspectives in Health Information Management, 2018</p> <p>e. Socio-Demographic and Cultural Factors Associated with The Occurrence of Low Birth Weight in Kupang, Health Notions, Vol. 2, No. 2, pp 169-173, ISSN 2580-4936., 2018</p>
	Topik Penelitian	: Biostatistika, Sistem Informasi Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 9 (sembilan) mahasiswa
14.	Nama	: Dr. Arief Wibowo, dr., MS
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	<p>a. Social Factors and Unmet Need For Family Planning in District of Jember Indonesia, IOSR Jurnal of Nursing and Health Science (IOSR-JNHS). e-ISSN: 2320-1959. P-ISSN: 2320-1940 Volume: 4 Issue: 3 version-III (May-June 2015) PP 19-25, 2015</p> <p>b. Indicators of Health Practice in Physical, Mental, Social, and Spiritual Aspects in Elderly,</p>

No.	Keterangan	Uraian
		International Journal of Academic Research Vol. 7 Issue 2A, March 2015, Pages 237-241 c. The Affecting Factors To Grade of Breast Cancer in Dr. Soetomo Hospital of Surabaya, Health Notions, Vol. 2, No. 6, ISSN 2580-4936, 2018 d. Comparison of MICE and Regression Imputation for Handling Missing Data, Health Notions, Vol. 2, No. 2, p. 183-186, feb. 2018. ISSN 2580-4936.
	Topik Penelitian	: Biostatistika, Pemodelan Statistika
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
15.	Nama	: Dr. Annis Catur Adi, Ir., M.Si
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	: a. Absence of association between serum folate and blood pressure on fisherman in Bulak District, Dama International Journal of Researchers (DIJR), 2017 b. Involvement of Family Members and Nutrition Care Pattern of Positive Deviance, Health Notions, Vol. 2, No. 4, ISSN 2580-4936., 2018 c. The Effect of Green Coffee Bean Extract on The Weight Rats with High Fat Diet, Health Notions, Vol. 2, No. 4, apr. 2018. ISSN 2580-4936.
	Topik Penelitian	: Gizi Kesehatan Masyarakat, <i>Food Safety</i> , Pengelolaan Bahan Pangan dan Makanan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
16.	Nama	: Dr. Sri Adiningsih, dr., M.S., M.CN
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	:
	Topik Penelitian	: Gizi Kesehatan Masyarakat
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
17.	Nama	: Dr. Sri Sumarmi, SKM., M.Si
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	: a. Analisis Risiko Kejadian Berat Bayi Lahir Rendah (BBLR) pada Primigravida, Media Gizi Indonesia, Vol 10, No. 1, pp 57-63, p ISSN 1693 7228, e ISSN 2540 8410 tahun 2015 b. Underweight as a Risk Factor for Iron Depletion and Iron-Deficient Erythropoiesis, Malaysian Journal of Nutrition, Vol.22, No.2., pp. 219-232, Tahun 2015 c. Micronutrients Supplementation During Preconception Period Improves Fetal Survival And Umbilical Cord IGF-1, Asian Journal of Clinical Nutrition, Vol 7, No. 2, pp 33-44, Tahun 2015 d. The Body Size and Micronutrien Status Among the Bride-to be in Probolinggo Distric of East Java, Jurnal Jesehatan Masyarakat, Vol 13, No. 1, 2017,

No.	Keterangan	Uraian
		P-ISSN : 1858-1196, E-ISSN : 2355-3594, e. Household Dietary Diversity And Child Stunting in East Java, Indonesia, Asia Pacific Journal of Clinical Nutrition, Vol 26, No. 2 pp 317-325, 2017 f. Relationship between mother' s age, gestational weight gain and pre pregnancy body mass index among low birth weight, Dama International Journal of Researchers (DIJR), 2017 g. Consumption of Vitamin A Rich Food and Iron Tablet During Pregnancy Reduce Risk of Low Birth Weight, Advanced Science Letters, Vol. 24, No. 9, pp 6453-6455(3), ISSN 1936-6612., 2018
	Topik Penelitian	: Gizi Kesehatan Masyarakat, <i>Micronutrient, Stunting</i>
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 1 (satu) mahasiswa
18.	Nama	: Dr. Lilis Sulistyorini, Ir., M.Kes
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	: a. Analyze the level of health risks from exposure to toluene in shoes craftsman workers, American Scientific Research Journal for Engineering, Technology, and Sciences, 2016 b. Effect of physical hazard on lactic acid level, International Journal of Research in Advent Technology, 2016 c. Analysis of physical environmental quality on number germ air in the care room, hospital of Bhayangkara H.S. Samsueroi Mertojoso Surabaya, International Journal of Research in Advent Technology, 2017 d. Output adequacy evaluation of sanitation clinic in community health center, Asian Social Science, 2017
	Topik Penelitian	: Kesehatan Lingkungan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
19.	Nama	: Dr. M. Bagus Qomaruddin, Drs., M.Sc
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	: a. The Analysis of Factors Related to Unsafe Acts on Welders in XYZ Ltd, International Journal of Advanced Engineering, Management and Science, Vol. 2, Issue 6, June 2016 b. Experience and Expectation on Psychosocial Midwifery Care for Postpartum Period in Order to Deal With Breast Milk has not come out in 0-3 days Postnatal, Dama International Journal of Research, Vol.1, Issue 7, July 2016 c. Emotional Support to Women's Participation in Female Sterilization in Sub-District South Cilacap, Dama International Journal of Research, Vol.2, Issue 10, pp: 7-9, ISSN 2343 6743, 2017 d. The Probability of the Traffic Accidents on

No.	Keterangan	Uraian
		<p>Students, Journal of International Dental and Medical Research, Vol. 11, No. 1, pp 348-351, ISSN 1309-100X, 2018</p> <p>e. Factors Affecting Mother Behavior in Complementary Feeding Stunting Age 6-24 Months in Sidoarjo Regency, Health Notions, Vol. 2, No. 5, may 2018. ISSN 2580-4936.</p> <p>f. Attitude, Subjective Norma, and Control of Women of Childbearing Age Behavior to the Detection of Early Services Ceremony Detection in Puskesmas Alun-Alun Gresik District, Dama International Journal of Researchers (DIJR), Vol 3, Issue 01, pp 6-8, January, 2018, ISSN: 2343-6743.</p>
	Topik Penelitian	: <b>Promosi Kesehatan dan Perilaku Kesehatan, Sosioantropologi Kesehatan dan Pemberdayaan Masyarakat</b>
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
20.	Nama	: Oedojo Soedirham, dr., M.PH., M.A., Ph.D.
	Kualifikasi	: Doktor, Lektor Kepala
	Beberapa Publikasi 5 Tahun Terakhir	<p>a. The Relationship Between Stimulation and Toddler Development Achievement, Dama International Journal of Researchers, Vol.1, Issue 8, August 2016, pp. 56-68</p> <p>b. The Influence of Factors in Social Capital on the Behavior of Mothers to Visiting "Posyandu" Park, Dama International Journal of Researchers (DIJR), Vol. 1, Issue 8, August 2016, pp. 44-46</p> <p>c. Parents' Knowledge and Parents' Attitude in Selecting Educative Game Device Which Supports Preschool Children's Growth and Development in The Age of 3-5 Years old at Early Childhood Educational Program, Magetan, International Journal of Pure and Applied Research in Engineering and Technology, Vol. 4, No. 10, pp. 1-8, 2016</p> <p>d. The Health Character Model for Drug Abusers among High School Students in South Kalimantan Province, International Journal of Contemporary Research and Review, Vol. 9, No. 3, ISSN 0976-4852., 2018</p> <p>e. Spiritual Experience and Appraisal as Determinants of Depression and Quality of Life in the Elderly, Health Notions, Vol. 2, No. 4, apr. 2018. ISSN 2580-4936.</p>
	Topik Penelitian	: Ilmu Perilaku Kesehatan, Promosi Kesehatan, Pemberdayaan Masyarakat, Sosiobiologi
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
21.	Nama	: Dr. Setya Haksama, drg., M.Kes
	Kualifikasi	: Doktor, Lektor

No.	Keterangan	Uraian
	Beberapa Publikasi 5 Tahun Terakhir	: a. Logic model community based sanitation program in Sumenep regency, International Journal of Research in Advent Technology, 2016 b. Context, input, process & product (CIPP) program stop defecation in the district Banjarnegara, International Journal of Research in Advent Technology, 2016 c. The implementation, coordination, and supervision of periodic monitoring of larvae as part of the dengue hemorrhagic fever control program in Pasuruan District, Dama International Journal of Researchers (DIJR), 2017 d. Situation, input and output for community-based total sanitation, first pillar of ODF (Open Defecation Free) in the working Area of Health Centers in Banyuwangi Regency, International Journal of Research in Advent Technology, 2017
	Topik Penelitian	: Administrasi dan Kebijakan Kesehatan, Manajemen Strategik, Manajemen Bencana
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
22.	Nama	: Dr. Ernawaty, drg., M.Kes
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Output adequacy evaluation of sanitation clinic in community health center, Asian Social Science, 2017 b. Implementation control of dengue hemorrhagic fever (DHF) in the District Health Office of Maros, International Journal of Research in Advent Technology, 2016
	Topik Penelitian	: Kebijakan Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
23.	Nama	: Dr. Djazuli Chalidyanto, SKM., M.ARS.
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: Compliance with Smoke-Free Legislation and Associated Factors: A Serial Survey in Bali, Indonesia, IJPHRD November 2018
	Topik Penelitian	: Administasi dan Kebijakan Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	: 2 (dua) mahasiswa
24.	Nama	: Dr. Windhu Purnomo, dr., MS.
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Risk factors of Schistosomiasis based on the environment in Lindu Plateau, Sigi Regency, Central Sulawesi Provincem, International Journal of Research in Advent Technology, 2016 b. Factors of knowledge and toilet availability in affecting behavior of open defecation, International Journal of Scientific and Research Publications,

No.	Keterangan	Uraian
		2016 c. Internal Factors That Influence Unsafe Acts on Construction Workers, Dama International Journal of Researchers (DIJR), Vol. 2, Issue 3, pp. 57-61, ISSN 2343 6743, March 2017 d. System dynamic modeling on tuberculosis casefindings in Jember District, Dama International Journal of Researchers (DIJR), 2017
	Topik Penelitian	: Biostatistika, Kesehatan Ibu dan Anak, HIV/AIDS
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
25.	Nama	: Dr. Rr. Soenarnatalina M., Ir., M.Kes
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Hierarchical Linier Model for Assesing the Effect of Fruit and Vegetable Consumption, Age and Physical Activity of Abdominal Circumference, Journal of Applied Enviromental and Biological Sciece, Vol. 6, No. 1, pp. 1-5, 2016 b. SMS Gateway Application for Suspected Tuberculosis Reporting, Advanced Science Letters, Vol 23, Issue 4, April 2017, P-ISSN : 1936-6612, Pages : 3313-3317 c. Lag Spatial Modeling for Finding the Factors Affecting Infants Mortality Rate in East Java, Advanced Science Letters, Volume 23, Issue 4, April 2017, P-ISSN : 1936-6612, Pages : 3355-3357
	Topik Penelitian	: Biostatistika, Pemodelan Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
26.	Nama	: Dr. Santi Martini, dr., M.Kes
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Effect of Plectranthus amboinicus Extract on BUN and Creatinine Levels and Cellular Response Pro-Inflammatory Factors TNF- $\alpha$ and IL-1 $\beta$ on Gout Arthritis Patients, Makara Seri Kesehatan Vol.18 No.3, Desember 2014 b. Effectiveness of A Multicentre Nasopharyngeal Carcinoma Awareness Programme in Indonesia, BMJ Open Vol. 6 Issue 3, 2016 c. Analysis of Factors Affecting Women of Childbearing Age to Screen using Visual Inspection with Acetic Acid, Osong Public Health and Research Perspectives, Vol 4 Issue 1, February 2017, Pages 61-64, P-ISSN : 2210-9099, E-ISSN : 2210-91102210-9110, 2017 d. Determinants of Acute Respiratory Infections Among Child Under Five Years in Surabaya, Health Notions, Vol. 2, No. 3, ISSN 2580-4936., 2018
	Topik Penelitian	: Epidemiologi Penyakit Tidak Menular, Tobacco Control
	Jumlah Bimbingan Mahasiswa	:

No.	Keterangan	Uraian
	S3 saat ini	
27.	Nama	: Trias Mahmudiono, SKM., M.PH (Nutritions)., GCAS., Ph.D.
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Household Dietary Diversity And Child Stunting in East Java, Indonesia, Asia Pacific Journal of Clinical Nutrition, Vol 26, No. 2 pp 317-325, 2017 b. Household Food Insecurity as a Predictor of Stunted Children and Overweight/Obese Mothers (SCOWT) in Urban Indonesia, MDPI Nutrients Journal 2018, 10, 535. c. Perbedaan Dan Pengaruh Indikator Ketahanan Pangan Terhadap Proporsi BBLR Pada Wilayah Pesisir Pulau Jawa (Kabupaten Bangkalan dan Kabupaten Tulungagung), Amerta Nutrition, Vol. 2, No. 1, pp 37-43, p ISSN 2580-1163, e ISSN 2580-9776, 2018
	Topik Penelitian	: Gizi Kesehatan Masyarakat
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
28.	Nama	: Dr.Ir.Deny Andryanto,MS.
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	:
	Topik Penelitian	: Kesehatan dan Keselamatan Kerja
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
29.	Nama	: Dr. Shrimarti Roekmini Devy, Dra., M.Kes
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Relationship between health resources support with exclusive breastfeeding: an observational analytic study, International Journal of Preventive and Public Health Sciences, 2016 b. An analysis of social capital with regard to improving pregnant women's welfare, Dama International Journal of Researchers (DIJR), 2017 c. Family Factors that Affect Family Empowerment in Caring Children with Leukemia, Health Notions, Vol. 2, No. 4, apr. 2018. ISSN 2580-4936, 2018
	Topik Penelitian	: Promosi Kesehatan, Pemberdayaan Masyarakat, Budaya dalam Kesehatan
	Jumlah Bimbingan Mahasiswa S3 saat ini	:
30.	Nama	: Dr. Sri Widati, S.Sos., M.Si
	Kualifikasi	: Doktor, Lektor
	Beberapa Publikasi 5 Tahun Terakhir	: a. Daya Ungkit Ilmu Komunikasi Pemasaran Agar Masyarakat Berperilaku Sehat Tanpa Rokok, Jurnal Promkes, 2013 b. Analysis of Factor Affecting The Willingness of



No.	Keterangan	Uraian
		<p>HIV Test on Mariners, Health Notions, Vol. 2, No. 2, p. 244-248, feb. 2018. ISSN 2580-4936.</p> <p>c. Brand Image Effect on Selecting Place of Dentures Fabrication at Integrated Specialist Clinic of RSGM FKG UNAIR, Health Notions, Vol. 2, No. 2, pp 187-191, feb. 2018. ISSN 2580-4936.</p>
	Topik Penelitian	: Komunikasi Kesehatan, Promosi Kesehatan, Social Marketing
	Jumlah Bimbingan Mahasiswa S3 saat ini	: