



STAFF HANDBOOK

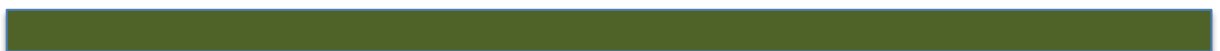
A photograph of a female dentist wearing a black hijab, a white surgical mask, and blue gloves. She is focused on a procedure in a dental clinic, with various dental equipment visible in the background. The image is overlaid with a semi-transparent green filter.

**BACHELOR DEGREE
STUDY PROGRAM OF DENTISTRY
FACULTY OF DENTISTRY**

STAFF HANDBOOK



**BACHELOR DEGREE
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LIST of STAFF

A	1	Agustina Tri Endharti, SSi.Ph.D	Assistant Professor, Parasitology - Oral Biology Dept.
	2	Ambar Puspitasari, drg, Sp.KGA	Assistant Professor, Pediatric Dentistry Dept.
	3	Ariyati Retno Pratiwi, drg, , M.Kes	Assistant Professor, Oral Biology Dept.
	4	Astika Swastirani, drg, M.Si	Assistant Professor, Oral & Maxillofacial Radiology Dept.
B	5	Bambang Prijadi, dr, MS	Associate Professor, Anatomy - Oral Biology Dept.
C	6	Chandra Sari K, drg, Sp.KG	Assistant Professor, Conservative Dentistry Dept.
	7	Citra Insany I, drg, M.Med.Ed	Assistant Professor, Prosthodontics Dept.
D	8	Delvi Fitriani, drg, M.Kes	Assistant Professor, Dental Materials Dept.
	9	Diah, drg, Sp.Perio	Assistant Professor, Periodontics Dept.
	10	Dini Rachmawati, drg, Sp.KGA	Assistant Professor, Pediatric Dentistry Dept.
	11	Diwya Nugrahini H, drg, Sp. Pros	Assistant Professor, Prosthodontics Dept.
	12	Dyah Nawang Palupi P, drg, M.Kes	Assistant Professor, Dental Public Health & Prevent.Dent. Dept.
E	13	Edina Hartami, drg, Sp.KGA	Assistant Professor, Pediatric Dentistry Dept.
	14	Ega Lucida Chandra K, drg, Sp.Perio	Assistant Professor, Periodontics Dept.
	15	Endah Damaryanti, drg, Sp.Ort	Assistant Professor, Orthodontics Dept.
	16	Ester Handayani Lodra, drg, Sp.BM	Lecturer, Oral & Maxillofacial Surgery Dept
	17	Eviana Norahmawati, dr, Sp.PA (K)	Assistant Professor, Pathology Anatomy - Oral Biology Dept.
F	18	Fariyah Septina, drg, Sp.Rad.OM	Assistant Professor, Oral & Maxillofacial Radiology Dept.
	19	Fatimah, drg, Sp.Pros	Lecturer, Prosthodontics Dept.
	20	Fidya, drg, M.Si	Assistant Professor, Anatomy - Oral Biology Dept.
	21	Fredy Mardiyantoro, drg, Sp.BM	Assistant Professor, Oral & Maxillofacial Surgery Dept
G	:	x	
H	:	x	
I	:	x	
J	:	x	
K	22	Kartika Andari Wulan, drg, Sp.Pros	Assistant Professor, Prosthodontics Dept.
	23	Dr. Karyono Mintaroem, dr, Sp.PA.	Associate Professor, Pathology Anatomy - Oral Biology Dept.
	24	Khusnul Munika Listari drg, Sp.Perio	Assistant Professor, Periodontics Dept.
	25	Kuni Ridha andini, drg, Sp. Ort	Lecturer, Orthodontics Dept.
	26	Prof. Dr. Kusworini, MD, M.Kes, SpPK	Professor, Clinical Pathologist - Oral Biology Dept.
L	27	Lalita El Milla, drg, M.Si	Assistant Professor, Dental Materials Dept.
	28	Lukman Hakim Hidayat, drg, Sp.PM	Assistant Professor, Oral Medicine Dept.
M	29	Malianawati Fauziah, drg, Sp.Perio	Assistant Professor, Periodontics Dept.
	30	Merlyia, drg, MMRS	Assistant Professor, Dental Public Health & Prevent.Dent. Dept.
	31	Miftakhul Cahyati, drg, SpPM	Assistant Professor, Oral Medicine Dept.
	32	Dr.Eng.Moch.Agus Choiron, ST, MT	Professor, Mechanical Engineering – Nanotechnology Dept.
	33	Prof. Mohammad Saifur Rohman, MD, PhD, FIHA, FICA, FAsCC, FSCAI	Professor, Cardiology & Vascular Medicine
	34	Dr. Muhamad Chair Effendi, drg, SU, Sp.KGA	Associate Professor, Pediatric Dentistry Dept.
N	35	Nenny Prasetyaningrum, drg, M.Ked	Assistant Professor, Pathology Anatomy - Oral Biology Dept.
	36	Neny Roeswahjuni, drg, Sp.Ort	Assistant Professor, Orthodontics Dept.
	37	Prof.Dr.Noorhamdani.AS, dr, Sp.MK(K)	Professor, Microbiology - Oral Biology Dept.
	38	Novi Khila Firani, dr, M.Kes, Sp.PK	Assistant Professor, Clinical Pathologist - Oral Biology Dept.
	39	Dr. Nur Permatasari, drg, MS	Assistant Professor, Pharmacology - Oral Biology Dept.
	40	Prof. Dr. Nurdiana, MD, M.Kes	Professor, Pharmacology - Oral Biology Dept.
	41	Dr.Nur Masita Silviana, drg, Sp.Ort	Assistant Professor, Orthodontics Dept.
O	:	x	
P	42	Prasetyo Adi, drg. MS	Associate Professor, Biochemistry – Oral Biology Dept.
Q	:	x	

R	43	Rahmavidyanti Priyanto, drg, Sp.KG	Assistant Professor, Conservative Dentistry Dept.
	44	Dr. Ranny Rachmawati, drg, Sp. Perio	Lecturer, Periodontics Dept.
	45	Ratih Pusporini, drg, M.Si	Assistant Professor, Pharmacology - Oral Biology Dept.
	46	Dr. Retty Ratnawati, dr, M.Sc	Associate Professor, Physiology – Oral Biology Dept.
	47	Rudhanton, drg, Sp.Perio	Lecturer, Periodontics Dept.
S	48	Prof.Dr.Sanarto Santoso,MD, DTM&H,Sp.MK	Professor, Clinical Microbiology - Oral Biology Dept.
	49	Sari Kurniawati, drg, Sp.Ort	Lecturer, Orthodontics Dept.
	50	R. Setyohadi, drg. MS	Associate Professor, Biochemistry – Oral Biology Dept.
	51	Prof. Dr. Sri Andarini, MD,M.Kes, Sp. KKLP	Professor, Public Health, Dental Public Health & Preventive Dent. Dept.
	52	Prof. Dr. Dra. Sri Winarsih, Apt, M.Si	Professor, Immunology – Oral Biology Dept
	53	Prof. Dr. Sumarno Reto Prawiro, MD, DMM, Sp.MK(K)	Professor, Clinical Microbiology - Oral Biology Dept.
	54	Prof. Drs. Sutiman B Sumitro,SU.,D.Sc	Professor, Cell Biology – Nanotechnology Dept
T	55	Dr.Rr.Tinny Endang H, dr,Sp.PK (K)	Assistant Professor, Clinical Pathologist - Oral Biology Dept.
	56	Trining Widodorini, drg, M.Kes	Assistant Professor, Dental Public Health & Prevent.Dent. Dept.
	57	Tubagus Aqnizarridlo, drg, M.Med,Ed	Lecturer, Oral & Maxillofacial Radiology Dept
U	58	Dr. Umi Kalsum, dr, M.Kes	Associate Professor, Oral Biology Dept
V	59	Viranda Sutanti, drg, M.Si	Assistant Professor, Microbiology – Oral Biology Dept
X	:	x	
Y	60	Dr.Yuanita Lely R drg, M.Kes	Assistant Professor, Dental Public Health & Prevent.Dent. Dept.
	61	Dr. Yuli Nugraeni, drg, Sp.KG	Assistant Professor, Conservative Dentistry Dept.
	62	Yuliana Ratna Kumala, drg, Sp.KG	Assistant Professor, Conservative Dentistry Dept.
	63	Yully Endang Hernani M, drg, MS	Assistant Professor, Dental Public Health & Preventive Dent. Dept.
	64	Prof. Dr. Yuyun Yueniwati, MD, MKes, SpRad (K)	Professor, Radiology - Oral & Maxillofacial Radiology Dept.
Z	:	X	


Name	Agustina Tri Endharti, SSi.Ph.D			
Position	Assistant Professor			
Academic Career	Post-Doctoral Degree	University	Year	
	Post Doctoral Program in Dept. of Immunology, Graduate School of Medicine	Nagoya University	2008-2010	
	Master-Doctorate Degree	University	Year	
	Doctoral Program in Dept. of Immunology, Graduate School of Medicine	Nagoya University	2001-2005	
	Research Student in Dept. of Immunology, Graduate School of Medicine	Nagoya University	2000-2001	
	Bachelor Degree	University	Year	
Bachelor of Science	Universitas Brawijaya	1994		
Employment	Position	Employer	Period	
	Assistant Professor, Parasitology, Dept of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2000-present	
	Postdoctoral Fellow, Department of Immunology	Graduate School of Medicine, Nagoya University, Japan	2008-2010	
	Assistant Professor, Magister Program of Biomedical Science	Faculty of Medicine Universitas Brawijaya	2010-present	
	Assistant Professor, Doctorate Program of Medical Science	Faculty of Medicine Universitas Brawijaya	2014-present	
	Secretary, Doctorate Program of Medical Science	Faculty of Medicine Universitas Brawijaya	2016-2020	
	Program Director, Magister Program of Biomedical Science	Faculty of Medicine Universitas Brawijaya	2020 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Potential Test of Coelomic Fluid Earthworm (<i>Lumbricus rubulus</i>) as Candidate Cochemotherapy Agent Against Colon Cancer (Anti-Proliferation Activity Study and Induction of G2/M Cell Cycle Arrest through p-53) In Vitro	the Ministry of Research, Technology, and Higher Education	2017	
	2. Mango Mistletoe Leaf (<i>Dendrophthoe pentandra</i> L.) Extract Enhanced The Cytotoxic Effects of 5-fluorouracil through Inhibiting Proliferation and G2/M Phase on HeLa Cells	Research Grant Faculty (PNBP)	2017	
	3. Potential Test of Coelomic Fluid Earthworm (<i>Lumbricus rubulus</i>) as Candidate Cochemotherapy Agent Against Colon Cancer (Anti-Proliferation Activity Study and Induction of G2/M Cell Cycle Arrest through p-53) In Vivo	the Ministry of Research, Technology, and Higher Education	2018	
	4. Cytotoxic Effects and Anti-proliferative Cancer Activity of Coelomic Fluid from <i>Lumbricus rubellus</i> Promotes Apoptosis and Reduces G2/M Phase Progression in	Research Grant Faculty (HPU)	2018	

	HT-29 Cells		
	5. Development of Modified Chitosan Nanoparticles Extract-Mango Parasite Extract and Doxorubicin in Breast Cancer to Increase The Effectiveness of Combination Therapy through Antiproliferative Action Targets via Tubulin -3 and P21	Research Grant University (HPU)	2019
	6. Development of Coleomic Fluid Antimetastasis <i>Eisenia Foetida</i> Dan 5-Fluorouracil in Balb/C Colitis Associated Colon Cancer Mice as Combination Therapy Through Targeted K-Ras, Vimentin and Anti-Proliferation	Research Grant University (HPU)	2019
	7. Development and Utilization of Anti-Functional Metastases of German Caterpillars (<i>Zophobas morio</i>) in Enhancing Tumor Suppressor BECN1 through Autophagy Induction and PI3KC2 α activation (Animal-Based Therapeutic Prototype as an Effort to Reduce Trastuzumab Side Effects for Breast Cancer Therapy)	Research Grant University (HPU)	2020
	8. Development of Combination Therapy Cytarabine- <i>Lumbricus rubellus</i> Extract in Acute Myeloid Leukemia Cells with tumor suppressor targets via RUNX3 and MAPLC3 (Multi-target and Synergistic Concept-Based Metabolomic Approach)	Research Grant University (HPU)	2020
	9. Utilization of Chemosensitizer Natural Ingredients Black Ear Mushroom Extract (<i>Auricularia polytricha</i>) as an Anti-Functional Metastasis through Targeted miRNA-140, PTEN and Autophagy in Colon Cancer Cells (Multitarget and Synergistic Concept-Based Approach)	Research Grant University (HPU)	2021
	10. Development of Oyster Mushroom Extract (<i>Pleurotus ostreatus</i>) Based on Local Wisdom as Therapeutic Adjuvant in Acute Myeloid Leukemia (AML) Cells to induce miRNA-29B and Microtubule expression through XIAP (as an effort to reduce side effects of azacitidine	Research Grant University (HPU)	2021
	Partners, if applicable	1. Dept. of Physical Therapy, Chubu University, Japan 2. Dept. of Biomedical Sciences, Chubu University, Japan	
	Amount of financing	IDR.30.000.000	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	1. Cytotoxic effects and anti-proliferative cancer activity of coelomic fluid from <i>Lumbricus rubellus</i> promotes apoptosis and reduces G2/M phase progression in HT-29 cells	CV.RAJ Organik	2019-2020
	2. Development of Combination Therapy Cytarabine- <i>Lumbricus rubellus</i> Extract	CV.RAJ Organik	2020-present

	in Acute Myeloid Leukemia Cells with tumor suppressor targets via RUNX3 and MAPLC3 (Multi-target and Synergistic Concept-Based Metabolomic Approach)		
Patents and proprietary rights	Titles		Year
	1.	Parasite Mango (Dendrophthoe Pentandra) Leaf Ethanol Extract As Colon Cancer Therapy) P00201507680	2015
	2.	(55kDa Antigen from Heligmosomoides polygyrus for the treatment of chronic ulcerative colitis) P00201703890	2017
	3.	Isolation Method of Antigen Coleomic Fluid Lumbricus Rubellus As Co-Chemotherapy Agent Candidate For Colon Cancer) P00201809226	2018
	4.	Targeted Test Method for FAK Therapy in Inhibiting Colon Cancer Metastasis as a Combination Application for Colomic Fluid Lumbricus Rubellus Therapy) P00201809209	2018
	5.	(Potential Test Method of Coleomic Fluid Lumbricus Rubellus as Therapy in Ulcerative Colitis Through Increased Treg Cells and Decreased Th17 Cells) P00201910584	2019
	6.	Nematode (<i>Heligmosomoides Polygyrus</i>) Instar-3 Larvae Proper Breeding Methods And Procedures To Get High Survival Rates) P00201910580	2019
	7.	Dry Workshop Module: Immunofluorescence Digital Image Techniques and Analysis) EC0020203398	2020
	8.	Module: Dry Workshop module: techniques and analysis of digital immunofluorescence images EC0020203398	2020
	9.	Module: Practical training module for examination and identification of parasites for medical laboratory analysts) EC0020203398	2021
	10.	Protocol for loop mediated Isothermal amplification (LAMP) assay (protocol for loop mediated Isothermal amplification (LAMP) assay) EC00202109203	2021
	11.	Protocol for DNA Extraction of Stool EC00202109305	2021
	12.	Video: isolation procedure video and culture preparation peripheral blood mononuclear cells (PBMCs) EC00202110166	2021
	13.	Video : RNA Isolation Procedure Video From Peripheral Blood Sample EC00202112279	2021
	14.	Module :Animal-Based Extraction Practicum EC00202110167	2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (50 publications):		
	1.	S Murlistyarini, LP Aninda, UA Afridafaz, S Widyarti, AT Endharti , et al., 2021, The combination of ADSCs and 10% PRP increases Rb protein expression on senescent human dermal fibroblasts, F1000Research 10 (516), 516	
	2.	E Poerbaningtyas, RS Dradjat, AT Endharti , SP Sakti, E Widjajanto Screening through Temperature and Thermal Pattern Analysis in DMBA-Induced Breast Cancer in Wistar Rats. Journal of Biomedical Physics & Engineering 11 (4), 505	
	3.	MZ Arthamin, A Sulalah, CW Resvina, AT Endharti , E Widjajanto, 2021, The Effects of 900 MHz Electromagnetic Radiation CD4+ T cells, IL-2, IL-10, and IL-17a in Peripheral Blood Mononuclear Cells cultures, Annals of the Romanian Society for Cell Biology, 5267-5275	
	4.	S Murlistyarini, LP Aninda, S Widyarti, AT Endharti , TW Sardjono, 2021, Exosomes of Adipose-derived Stem Cells Conditioned Media Promotes Retinoblastoma and Forkhead-Box M1 Protein Expression, Open Access Macedonian Journal of Medical Sciences 9 (A), 422-427	


5. R Rosita, Y Yueniwati, E Widjayanto, MA Widodo, D Handayani, et al, 2021, High Fat High Fructose Diet Elevates Plasma Level of HMGB1 Due to Non-alcoholic Fatty Liver Disease (NAFLD), <i>Annals of the Romanian Society for Cell Biology</i> , 5089-5095
6. SR Prawiro, AAS Dewi, A Diniayuningrum, DO Maghfiroh, N Nurdiana, et al, 2021, Propolis ethanolic extract influenced biofilm formation and gene expression level of <i>EFG1</i> in <i>Candida albicans</i> , <i>AIP Conference Proceedings</i> 2353 (1), 030119
7. K Handono, MZ Pratama, IA Sermoati, MG Yuniati, NPS Haryati, et al, 2021, The Effect of Mango Mistletoes (<i>Dendrophthoe pentandra</i>) Leaves Extract on Percentage of CD4+ CD28+, CD8+ CD28+, and interleukin-2 Levels of Aged Balb/c Mice, <i>Open Access Macedonian Journal of Medical Sciences</i> 9 (A), 414-421
8. N Rahmawati, N Citra, LEF Rusmiati, S EvianaNorahmawati, T Nurseta, et al, 2021, The Ethyl Acetate Extract of Faloak Leaves (<i>Sterculiaquadrifida</i> R. Br) inhibits Human Cervical Cancer Cells Proliferation and induce Cell Death, <i>Annals of the Romanian Society for Cell Biology</i> , 4149-4159
9. E Olivianto, AT Endharti , S Santoso, K Handono, HMSC Kusuma, 2021, Thymoquinone Inhibit M2 Macrophage Polarization in Rat Infected with Mycobacterium tuberculosis, <i>Annals of the Romanian Society for Cell Biology</i> , 13635-13644
10. K Handono, CS Wahono, W Barlianto, ES Dewi, TL Sari, D Hasanah, et al, 2021, Menurunkan Angka Kejadian dan Mencegah Kekambuhan COVID-19, Lupus, Reumatik, dan Alergi Melalui Pembentukan Desa Binaan, <i>International Journal of Community Service Learning</i> 5 (1), 11-19
11. DO Maghfiroh, AAS Dewi, A Diniayuningrum, B Rahardjo, N Nurdiana, et al, 2021, Effect of Propolis on the Adhesion Index, Morphology and Viability of <i>Candida albicans</i> Cells on Biofilm Formation, <i>Medical Laboratory Technology Journal</i>
12. L Lisnawati, S Poeranto, AT Endharti , MIE Santoso, 2021, The Repairing Effect of Γ -Oryzanol on the Ovarian Histological Structure of Transfluthrin-Exposed Female Rats (<i>Rattus Norvegicus</i>) from Endocrine-Disrupting Chemicals (EDCS), <i>Annals of the Romanian Society for Cell Biology</i> , 4336-4358
13. MZ Arthamin, A Sulalah, C Widodo, AT Endharti , E Widjayanto, et al, 2020, The 1800 MHz Radiofrequency Electromagnetic Fields Can Lead to a Reduction in the Number of CD4+ T Cells, IL-2, IL-10, and IL-17a on PBMC Cultures, <i>Acta Medica Iranica</i> , 430-438
14. E Rachmi, BB Purnomo, AT Endharti , LE Fitri, 2020, Identification of afzelin potential targets in inhibiting triple-negative breast cancer cell migration using reverse docking, <i>Porto Biomedical Journal</i> 5 (6)
15. ATE Sofy Permana, Reyudzky Putri Fityanti, Eviana Norahmawati, Agustin et al, 2020, Coelomic Fluid of <i>Eisenia fetida</i> Ameliorates Cetuximab to Reduce K-Ras and Vimentin Expression through Promoting RUNX3 in an AOM/DSS-Induced Colitis Associated Colon Cancer, <i>Evidence-Based Complementary and Alternative Medicine</i> 2020
16. MZ Arthamin, A Sulalah, CS Widodo, AT Endharti , E Widjayanto, et al, 2020, Exposure of 1800 MHz Radiofrequency with SAR 1, 6 W/kg Caused a Significant Reduction in CD4+ T Cells and Release of Cytokines In-Vitro, <i>Iranian Journal of Immunology</i> 17 (2), 154-166
17. E Poerbaningtyas, RS Dradjat, AT Endharti , SP Sakti, E Widjayanto, et al, 2020, Optimizing Infrared Camera Resolution for Small Object Detection using Subpixel Rendering and PIFS in Multiresolution Image Analysis, <i>Journal of Biomedical Physics & Engineering</i> 10 (3), 261
18. H Rachmawati, S Winarsih, SR Prawiro, W Barlianto, S Sanarto, et al, 2020, AdhO36 Liposomes from <i>Salmonella Typhi</i> in Combination With β -Glucan Immuno-adjuvant From <i>Candida albicans</i> Cell Wall as Oral Vaccine Against Typhoid Fever in Mice Model, <i>Open Access Macedonian Journal of Medical Sciences</i> 8 (A), 441-448
19. G Soegiarto, AT Endharti , W Riawan, A Endaryanto, SM Sudarmo, 2020, Lung Dendritic Cells Express Higher Stress Proteins on Higher Allergen Dose Exposure and Contribute to Allergen Tolerance Induction, <i>Journal of International Dental and Medical Research</i> 13 (2), 778-784

	20. E Poerbaningtyas, RS Dradjat, AT Endharti , SP Sakti, E Widjajanto, 2020, Screening through Temperature and Thermal Pattern Analysis in DMBA-Induced Breast Cancer in Wistar Rats, <i>Journal of Biomedical Physics and Engineering</i>		
	21. H Rachmawati, S Winarsih, SR Prawiro, W Barlianto, S Santoso, 2020, AdhO36 Liposomes from Salmonella Typhi in Combination With β -Glucan Immuno-adjuvant From Candida albicans Cell Wall as Oral Vaccine Against Typhoid Fever in Mice Model. <i>Open Access Maced J Med Sci</i> , 8(A):441-448.		
	22. E Rachmi, BB Purnomo, AT Endharti , LE Fitri, 2020, In silico prediction of Anti-apoptotic BCL-2 proteins Modulation by Afzelin in MDA-MB-231 Breast cancer cell, <i>Research Journal of Pharmacy and Technology</i> 13 (2), 905-910		
	23. E Rachmi, BB Purnomo, AT Endharti , LE Fitri, 2020, Afzelin inhibits migration of MDA-MB-231 cells by suppressing FAK expression and Rac1 activation, <i>J Appl Pharm Sci</i> 10 (1), 077-082		
	24. L Lisnawati, MIE Santoso, S Poeranto, AT Endharti , 2019, In Silico: γ -Oryzanol as Anti-inflammatory During Folliculogenesis in Rattus Novergicus Exposed to Pyrethroid Aerosol, <i>Journal of Physics: Conference Series</i> 1374 (1), 012041		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Parasite Control Association (Perkumpulan Pemberantasan Penyakit Parasitik Indonesia/P4I) Malang Branch	Secretary	2005-2008
	Indonesian Parasite Control Association (Perkumpulan Pemberantasan Penyakit Parasitik Indonesia/P4I) Malang Branch	Scientific Coordinator	2018-present

Name	Ambar Puspitasari, drg, Sp.KGA		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Pediatric Dentistry	Airlangga University	2010
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2000
Research and development projects over the last 5 years	Position	Employer	Period
	Assistant Professor, Department Pediatric Dentistry	Faculty of Dentistry, Universitas Brawijaya	2012-present
	Name of project or research focus	Funding Sources	Period
	Effect of Turmeric Extract Nanoliposome Gel (Curcuma Longa L) on the Healing Process of Labial Mucosa Traumatic Ulcers of Wistar Rats (Rattus Norvegicus)	Research Grant Faculty (PNBP)	2020
	Partners, if applicable	-	
	Amount of financing	IDR 21.996.900	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (4 publications):		
	1. Ambar Puspitasari , Prasetyo Adi , Devinta F Rubai, 2018, Pemanfaatan Cangkang Kerang Darah (Anadara granosa) dalam Remineralisasi Gigi Sulung, Indonesian Journal of Pediatric Dentistry Vol 1 No 1 42-46		
	2. Ambar Puspitasari , Merly Belbeid, Abdurrahman A, 2018, Perbedaan Pasta Gigi Herbal dan Non Herbal Terhadap Penurunan Plaque Index Score pada Anak, E-Prodentia Journal of Dentistry Vol 2 no 1, hal 116 – 123 DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.01.3		
	3. Ambar Puspitasari, drg, Sp.KGA , 2019, The Correlation Between the Act of Dental Caries Filling and Improving the Quality of Life SD Katolik St. Maria 2 Student Malang, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	4. Ambar Puspitasari, drg, Sp.KGA , 2019, Effectiveness Test of 0,5% Green Betel Leaf Extract (Piper betle L.) and 6,5% Red Betel Leaf Extract (Piper crocatum) of Mixed		
5. Bacteria of Root Canal's Deciduous Tooth In Vitro Study, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019			
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Surabaya Branch	Member	2006- present
	Indonesian Pediatric Dentist Association East Java Branch	Member	2010-present


Name	Ariyati Retno Pratiwi, drg, , M.Kes		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Dental Science	Airlangga University	2015
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Airlangga University	2012	
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2016-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Potensi hydroxyapatite toothgraft sebagai osteokonduktor dan osteoinduktor melalui ekspresi OPG dan RANKL	Research Grant Faculty (DPP SPP)	2017
	2. Karakterisasi membran komposit nanohidroksiapatit-magnesium oksida sebagai kandidat nanoarterial baru dalam prinsip rekayasa jaringan	Research Grant University (HPP)	2018
	3. Evaluation of fibroblast cytotoxicity after administration of Magnesium oxide nanohydroxyapatite composite in vitro	Research Grant Faculty (PNBP)	2018
	4. Deteksi Kandidat Biomarker Status Inflamasi Jaringan Periodontal dalam Cairan Crevicular Gingiva dan Darah Pada Penyakit Periodontitis	Research Grant Faculty (PNBP)	2019
	5. Karakterisasi dan Analisa Viabilitas Sel Human Fetal Osteoblastic (hFOB) terhadap nanopartikel Demineralized Freeze-dried Bovine Bone Xenograft (DFDBBX-NPs)	Research Grant University (HPP)	2020
	6. Bioactive <i>Growth Factor</i> Identification and Morphology Characterization of Demineralized Freeze Dried Dentin Matrix Nanoparticle	Research Grant Faculty (PNBP)	2020
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books "Penyembuhan Luka Rongga Mulut", UB Press		2018
	Books "Biomarker Inflamasi Jaringan Periodontal", UB Press		2020
Important	Selected recent publications from a total of approx. (8 publications):		


publications over the last 5 years	1. Ariyati Retno Pratiwi, drg, , M.Kes , 2017, Vascular Endothelial Growth Factor Expression After Induced by Chicken Shank Collagen Scaffold in Bone Regeneration, Journal of International dental and Medical Research		
	2. Fredy Mardiantoro, Ariyati Retno Pratiwi , 2017, One Piece Dental Implant Untuk Rehabilitasi Ruang Kaninus Yang Sempit, ODONTO: Dental Journal		
	3. Khusnul Munika, Viranda Sutanti, Miftakhul Cahyati, Ariyati Retno Pratiwi , 2018, Penyembuhan Luka Rongga Mulut, UB Press		
	4. Ariyati Retno Pratiwi, drg, , M.Kes , 2019, Surface Morphology Analysis of Nanohydroxyapatite Using Electrochemical Method for Biomedical Engineering, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	5. Ariyati Retno Pratiwi, drg, , M.Kes , 2019, Dental Emergency Management of Odontogenic Facial Infection for General Practitioners, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
	6. Ariyati Retno Pratiwi, drg, , M.Kes , 2019, Evaluation of Synthesized Nanohydroxyapatite from Third Molar in Bone Tissue Engineering, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	7. Wijayanti Diah Wasi Hutami, Deby Kania Tri Putri, Amy Nindia Carabelly, Indah LK, Ariyati RP , Muhammad Lutfi, 2020, The Antibacterial Activity of Chitosan from Haruan (Chana striata) Fish Scales on the Growth of Streptococcus sanguinis, Journal of Indonesian Dental Association, vol 3 No 2. DOI : https://doi.org/10.32793/jida.v3i2.450		
	8. Ariyati RP , Hamzah Sahaq Z, 2020, Penurunan Jumlah Koloni Bakteri Porphyromonas Gingivalis Setelah Pemberian Nano Gel Ekstrak Sida Rhombifolia, E-Prodenta Journal of Dentistry, Vol 4 No. 1 hal. 302 – 306		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Surabaya Branch	Member	2013-present

Name	Astika Swastirani, drg, M.Si		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Forensic Sciences	Airlangga University	2016
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2012
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral and Maxillofacial Radiology	Faculty of Dentistry Universitas Brawijaya	2016 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Determine the effect of chicken egg shell powder (gallus gallus) on the healing process of the oral cavity of wistar rats (Rattus norvegicus) with aggressive periodontitis.	Research Grant Faculty (PNBP)	2019
	2. Effect of Turmeric Extract Nanoliposome Gel (Curcuma Longa L) on the Healing Process of Labial Mucosa Traumatic Ulcers of Wistar Rats (Rattus Norvegicus)	Research Grant Faculty (PNBP)	2020
	Partners, if applicable	-	
	Amount of financing	IDR 21.996.900	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books "Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi", UB Press		2019
Important publications over the last 5 years	Selected recent publications from a total of approx. (8 publications):		
	1. Astika Swastirani , Haryono Utomo, Meyke Sylvia MAR, 2018, Estimasi Usia dengan Orthopantomogram pada Pasien Rumah Sakit Gigi dan Mulut Pendidikan Universitas Airlangga, e-prodenta journal of dentistry, Vol 2 no 1, hal 124 – 129, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.01.4		
	2. Lukman Hakim H, Edina Hartami, Fariyah Sepetina, Astika Swastirani , 2019, Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi, UB Press		
	3. Astika Swastirani , 2019, Difference Number of Fibroblast in Healing Traumatic Ulcer of Wistar Mice (Rattus novergicus) After Giving the Latex of Nanogel Jarak Cina (Jatropha multifida L), Malaysian Journal of Medicine and Health Sciences (MJMHS) VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	4. F Fidya, A Swastirani , 2019, Differences of inter-canine distance on dental cast model, wax impression tracing, radiograph of dental impression tracing, and dental cast tracing methods of human bite mark, Padjadjaran Journal of Dentistry 31 (1), 47-52		
	5. Astika Swastirani, drg, M.Si , 2019, Expression of Epidermal Growth Factor in Wound Healing Following Administration of Pangas Catfish Gelatin, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7-NOVEMBER 2019		

	6. Astika Swastirani, drg, M.Si , 2019, Poly(lactic-co-glycolic acid) Enhance of Biodegradability Properties and Pore Size of Hydroxyapatite Nanoparticle/PVA Composites for Alveolar Ridge Preservation, Malaysian Journal of Medicine and Health Sciences (MJMHS) VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
	7. Feni Istikharoh, Hidayat Suyuti, Edi Mustamsir, Astika Swastirani , 2020, Preparation and biodegradable properties of hydroxyapatite nanoparticle composite coated with poly lactic – co – glycolic acid/polyvinyl alcohol for bone regeneration, Dental of Medical Problems Wroclaw Medical University, vol 57 no 4 hal 363 – 367.		
	8. Fredy Mardiyantoro, Zefry ZA, Astika Swastirani , Handaru D, 2020, Pengaruh Lendir Bekicot (Achatina fulica) Terhadap Fibroblas Pad soket, E-Prodentia Journal of Dentistry , Vol 4 No 2 , Hal 307 – 313, DOI: https://doi.org/10.21776/ub.eprodentia.2020.004.02.1		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2016 - present



Name	Bambang Prijadi, dr, MS			
Position	Associate Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Magister Sains	Airlangga University	1990	
	Undergraduate Degree	University	Year	
Medical Doctor (MD)	Universitas Brawijaya	1983		
Employment	Position	Employer	Period	
	Associate Professor, Department of Anatomy	Faculty of Medicine, Universitas Brawijaya		
	Associate Professor, Anatomy, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2008 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	-	-	-	
	Partners, if applicable	-		
	Amount of financing			
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	-			-
Important publications over the last 5 years	Selected recent publications from a total of approx. (23 publications):			
	1. Bambang Prijadi, dr, MS , 2017, Efek ekstrak kacang tunggak (<i>Vigna unguiculata</i>) terhadap kadar superoksida dismutase (SOD) serum tikus galur wistar (<i>Rattus Norvegicus</i>) yang dipapar dengan asap mesin berbahan bakar mesin, <i>Majalah Kesehatan FKUB</i> 4 (1), 1-8			
	2. Bambang Prijadi, dr, MS , 2018, Phosphatidylinositol-3kinase (Pi3k) Di Perbenihan Adiposit Yang Dipajan Glukosa Tinggi Dengan Retinol, <i>Indonesian Journal Of Clinical Pathology And Medical Laboratory</i> 22 (2), 109-113			
	3. Bambang Prijadi, dr, MS , 2019, Health Monitoring Education with “Healthy Book” as Guidance can Improve Blood Glucose Levels in Pre-elderly and Elderly Communities, <i>Malaysian Journal of Medicine and Health Sciences (MJMHS)</i> VOL.15 SUPPLEMENT 7 - NOVEMBER 2019			
Activities in specialist bodies over the last 5 years	Organization	Role	Period	
	Indonesian Doctors Association (IDI)	Member	1983-present	

Name	Chandra Sari Kurniawati, drg, Sp.KG		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Conservative Dentistry	Airlangga University	2012
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Padjadjaran University	2003	
Employment	Position	Employer	Period
	Assistant Professor, Department of Conservative Dentistry	Faculty of Dentistry Universitas Brawijaya	2012 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Uji Karakteristik Sifat Mekanis Nanopartikel Zinc Phosphate Cements	Research Grant University (HPP)	2018
	2. Biokompatibilitas Acemannan Pasta sebagai Bahan Pengisi Saluran Akar pada Gigi Cavia Cabaya dengan Paparan Bakteri Enterococcus Faecalis	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing	IDR 50.000.000,-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (5 publications):		
	1. Citra Insany Irgananda, Chandra Sari Kurniawati , Triyoga Edwin Gautama, Septianita Incha A'raaf, 2018. Changes in Ability of Self-Directed Learning of The Third-Year Students On Problem-Based Learning. <i>Erudio</i> , Vol 5, No 2		
	2. CS Kurniawati , D Rachmawati, D Mas'adah, 2018. The Fracture Resistance of Fiber Reinforced Composite Restorative Material has Higher Yield than NanohyResin Composite. <i>Journal of Physics: Conference Series</i> , Volume 1073, Issue 5		
	3. Chandra Sari Kurniawati, drg, Sp.KG , 2019, Analysis of Factors Affecting the Success of Periapical Radiograph with Parallel Technique in Clinical Students of Radiology Department in August – September 2018 Faculty of Dentistry Universitas Brawijaya, <i>Malaysian Journal of Medicine and Health Sciences (MJMHS) VOL.15 SUPPLEMENT 7- NOVEMBER 2019</i>		
	4. Dini Rachmawati, Chandra Sari Kurniawati , Lukman Hakim H, Neny Roeswahjuni, 2019, Efek Remineralisasi Casein Phospopeptide – Amorphous Calcium Phospat (CPP-ACP) Terhadap Enamel Gigi Sulung, <i>E- Prodentia Journal of Dentistry</i> , Vol 3 No 2 hal 257 – 262, DOI. http://dx.doi.org/1021776/ub.eprodentia.2019.003.02		
	5. Chandra Sari Kurniawati, drg, Sp.KG , 2019, Compressive Strength Difference of Restoration Material Nanohybrid Resin Composite With Fiber Reinforce Composite (FRC), <i>Malaysian Journal of Medicine and Health Sciences (MJMHS) VOL. 15 SUPPLEMENT 7 - NOVEMBER</i>		


Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2012 - present
	Indonesian Conservative Dentistry Assoc.(IKORGI)Malang Branch	Member	2012 - present



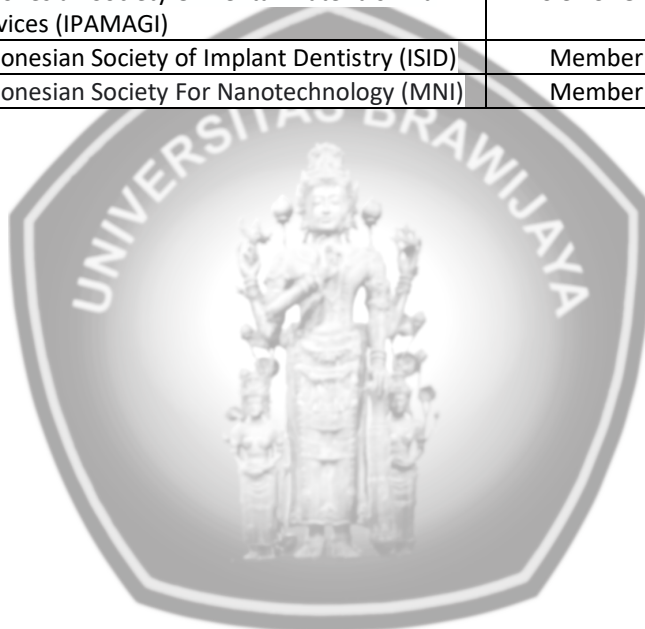
Name	Citra Insany Irgananda, drg, M.Med.Ed			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Master of Medical Education (M.Med.Ed)	Gadjah Mada University	2012	
	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2009	
Employment	Position	Employer	Period	
	Assistant Professor, Department of Prosthodontic Program Director of BDS Program	Faculty of Dentistry Universitas Brawijaya	2015 - present	
	Secretary, Academic Senate Faculty	Faculty of Dentistry Universitas Brawijaya	2020 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Karakterisasi Morfologi, ukuran serta uji viabilitas, proliferasi dan kadar alkaline phosphatase serbuk hidroksiapatit dari tulang ikan cangkang	Research Grant Faculty (PNBP)	2019	
	2. Perbedaan Kekerasan dan Kekasaran Permukaan Resin Akrilik Heat-Cured Dan Self-Cured Yang Dipoles Menggunakan Bahan Abrasif Cangkang Kerang Darah	Research Grant Faculty (PNBP)	2019	
	3. Uji Sifat Mekanik Model Gigi Berbahan Dasar Self-cured Acrylic Sebagai Media Pembelajaran Keterampilan Klinis Prostodonsia	Research Grant Faculty (PNBP)	2019	
	Partners, if applicable			
Amount of financing				
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
Patents and proprietary rights	Titles	Year		
	Books "Penegakan Diagnosis Dan Perawatan: Prostodonsia"	2021		
Important publications over the last 5 years	Selected recent publications from a total of approx. (11 publications):			
	1. CI Irgananda , T Widodorini. 2018. Pengaruh Kualitas Skenario Dan Peran Fasilitator Terhadap Keefektifan Diskusi Kelompok Problem-Based Learning Erudio Journal of Educational Innovation 4 (1), 8-15			
	2. CI Irgananda , CS Kurniawati, TE Gautama, SI A'raaf. 2018, Changes In Ability Of Self-Directed Learning Of The Third-Year Students On Problem-Based Learning. Erudio Journal of Educational Innovation 5 (2)			
	3. Citra Insany Irgananda , Adistia Noor Khairani, 2019, The Student Perception of Constructive Feedback Given By Instructors in the Prosthodontic's Clinical Skills Learning, Erudio Journal of Educational Innovation, Vol 6 No 1 hal 95 – 101 DOI https://doi.org/10.18551/erudio.6-1.10			
	4. Citra Insany Irgananda , Kartika AW, Fatima, 2020, Kekerasan Model Gigi Berbahan Dasar Self-Cured Acrylic Sebagai Media Pembelajaran Keterampilan Klinis Prostodonsia, E-Prodenta Journal of Dentistry. 2020. 4(2): 321-329			

Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2010-present




Name	Delvi Fitriani, drg, M.Kes		
Position	Asisstant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Public Health Science	Airlangga University	2011
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	1996
Employment	Position	Employer	Period
	Assistant Professor, Department of Dental Materials	Faculty of Dentistry Universitas Brawijaya	2009-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Ekspresi Osteopontin Pada Percepatan Kesembuhan Luka Dengan Pemberian Secretary Leukocyte Protease Inhibitor Pasca pencabutan Gigi Rattus norvegicus	Research Grant Faculty (PNBP)	2017
	2. Perbedaan nilai keasaman dan konduktifitas termal zinc phosphate cement nano dengan zinc phosphate cement konvensional	Research Grant Faculty (PNBP)	2018
	Partners, if applicable		
	Amount of financing	IDR 20.000.000,-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (10 publications):		
	1. D Nugrahini, D Fitriani , IK Ramadani. 2017, Pengaruh Penambahan Pati Jagung (Zea Mays) Terhadap Perubahan Stabilitas Dimensi Bahan Cetak Alginat. E-Prodenta Journal of Dentistry 1 (2), 68-78		
	2. D Fitriani , KA Wulan, E Suputro. 2017. Pengaruh Waktu Penyimpanan Model Cetakan Gypsum Tipe Iii Terhadap Perubahan Dimensional Linear Hasil Cetakan. E-Prodenta Journal of Dentistry 1 (2), 79-87		
	3. D Fitriani , N Prasetyaningrum, SG Rahayu. 2018. The Effect of Avocado's (Persea Americana) Ethanolic Extract for Increasing Macrophages Cells in Rattus Norvegicus Post Extraction Socket. Atlantis Press https://doi.org/10.2991/idcsu-17.2018.17		
	4. Delvi Fitriani, drg, M.Kes , 2018, Acceleration of Wound Healing with Used of SLPI could be seen by Osteopontin Expression in Rattus norvegicus Post Tooth Extraction, Journal of Physics: Conference Series, Vol 1073, IOP Publishing (Scopus Index)		
	5. Delvi Fitriani, drg, M.Kes , 2018, Aloe Vera Ethanol Extract As a Therapy for Alveolar Mandible Regeneration in Lipopolysaccharide Exposed Rats, International Journal of Applied Pharmaceutics, Vol 10, Special Issued 1 (Scopus Index)		
	6. DND Iriantoro, C Dewi, D Fitriani . 2018. Klasifikasi pada Penyakit Dental Caries Menggunakan Gabungan K-Nearest Neighbor dan Algoritme Genetika. Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN 2548 Vol 2 No 8		
	7. LF Rakhman, OW Pangestika, D Fitriani , R Rudhanton, N Permatasari. 2018. Aloe vera ethanol extract as a therapy for alveolar mandible regeneration in lipopolysaccharide-		

	exposed rats. International Journal of Applied Pharmaceutics, 11-14		
	8. Nenny Roeswahjuni, Delvi Fitriani , Annisa Dwi W, 2019, The Efficacy of Green Tea (Camelia Sinensis) Leaves Extract as Corrosion Inhibitor for Orthodontics Stainless – Steel Wire (Research Report), Dentino Jurnal Kedokteran Gigi, Vol 4 no 1 http://dx.doi.org/10.20527/dentino.v4i1.6187.g5059		
	9. Kartika AW, Delvi Fitriani , L,Al Hazmy, 2019, Perbedaan Stabilitas Dimensi antara Hasil Pencetakan Polieter yang diperoleh melalui teknik pencampuran manual dan pencampuran otomatis, E-Prodentia Journal of Dentistri, Vol 3 no 1, hal 196 – 207 https://doi.org/10.21776/ub.eprodenta.2019.003.01.3		
	10. Mohammad Chair E, Delvi Fitriani , Mutiara FN, 2020, The Effect difference of Chitosan nanoparticles, chitosan microparticles, and casein phosphopeptide-amorphous calcium phosphate in reducing enamel demineralization, Scientific Dental Journal, Vol 4 (3) hal 84 – 87, DOI: 10.4103/SDJ.SDJ_41_20		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2000-present
	Indonesian Society Of Dental Materials And Devices (IPAMAGI)	Member	2011-present
	Indonesian Society Of Dental Materials And Devices (IPAMAGI)	Sie P3KGB	2021-present
	Indonesian Society of Implant Dentistry (ISID)	Member	2011-present
	Indonesian Society For Nanotechnology (MNI)	Member	2017-present




Name	Diah, drg, Sp.Perio		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Periodontist	Airlangga University	1995
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	1995
Employment	Position	Employer	Period
	Assistant Professor, Department of Periodontics	Faculty of Dentistry Universitas Brawijaya	2010 -present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Efektifitas Berkumur Menggunakan Larutan Cuka Apel 10% Dibandingkan Berkumur dengan Menggunakan Chlorhixidine gluconate 0,2% dalam menurunkan tingkat Akumulasi Plak Gigi	Independent	2018
	2. Pengembangan nutrasetikal berbasis limbah cair tahu untuk kesehatan periodontal (uji kemanfaatan pada hewan model)	Research Grant Faculty (PNBP)	2019
	3. Efektifitas ekstrak daun blimbing wuluh (Averrhoa Blimbi L.) Sebagai anti bakteri untuk menghambat pertumbuhan bakteri porphyromonas Gingivalis Secara invitro	Independent	2019
	4. Perbandingan Mengunyah Buah Apel (Pyrus malus) Jenis Rome Beauty dan Anna Terhadap Kebersihan Gigi dan Mulut	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Diah , Trining W, Nandia EN, 2018, Perbedaan Kejadian Gngivitis Antara Usia Pra – Pubertas dan Pubertas di Kota Malang, E-Prodenta Journal of Dentistry Vol 2 (1) hal 108 – 115, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.01.2		
	2. Diah, drg, Sp.Perio , 2019, The Correlation Between the Act of Dental Caries Filling and Improving the Quality of Life SD Katolik St. Maria 2 Student Malang, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1996-present
	Indonesian Periodontal Assoc.(IPERI) Surabaya	Member	2003-present

Name	Diena Fuadiyah,drg, M.Si		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Basic Medical Science	Airlangga University	2014
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Hang Tuah University	2003
Employment	Position	Employer	Period
	Assistant Professor, Physiology, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2014 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Pengaruh bubuk cangkang telur ayam (gallus gallus) terhadap proses penyembuhan jaringan keras rongga mulut tikus wistar (rattus norvegicus) dengan periodontitis agresif	Research Grant Faculty (PNBP)	2019
	2. Effect of Turmeric Extract Nanoliposome Gel (Curcuma Longa L) on the Healing Process of Labial Mucosa Traumatic Ulcers of Wistar Rats (Rattus Norvegicus)	Research Grant Faculty (PNBP)	2020
	3. Pengaruh Nanotransfersom Ekstrak Kulit Jeruk Nipis (<i>Citrus Aurantifolia</i> Swingle) Terhadap Jumlah <i>Growth Factor</i> Tnf-A, Tgf-B, Dan Fgf Yang Ekspresikan Oleh Makrofag Pada Penyembuhan Luka Mukosa Labial Tikus Wistar	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books "Dasar-Dasar Keselamatan Pasien Pada Praktik Dokter Gigi", UB Press		2019
	Metode Pembuatan Bubuk Cangkang Telur Ayam Dan Dosisnya Untuk Penyembuhan Kerusakan Tulang Alveolar		2020
	Mengenal Pereda Nyeri Dalam Kedokteran Gigi		2021
	Formulasi Gel Nanoliposome Ekstrak Kunyit (Curcuma Longa L.) Untuk Penyembuhan Ulkus Traumatik Mukosa Labial Pada Hewan Coba		2021
	Metode Pembuatan Ulkus Traumatik Mukosa Labial Untuk Studi In Vivo Pada Hewan Coba		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Diena Fuadiyah , Retty Ratnawaty, Bunga Agape Soebijakto, 2017, Pengaruh Lama Paparan LPS(LIPOPOLISAKARIDA)Phorpyromonas gingivalis sebagai Induktor Periodontitis terhadap Kadar LDL dan HDL Tikus Wistar (Rattus norvegicus), E Prodentajournal od		

	Dentistry, vol 1 (2) hal. 54 – 67 , DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.02.2		
	2. Diena Fuadiyah, drg, M.Si , 2019, C-Terminal Telopeptide Crosslinks (CTx) and Osteocyte in rats (<i>Rattus norvegicus</i>) Induced by LIPOPOLICAKARIDA (LPS) <i>Aggregatibacter actinomycetemcomitans</i> by administering Green Tea Extract (<i>Camellia sinensis</i>), Malaysian Journal of Medicine and Health Sciences (MJMHS) VOL. 15 SUPPLEMENT 7-NOVEMBER 2019		
	3. V Sutanti, D Fuadiyah , LH Hidayat, T Agnizarridlo, KS Anggiarta. 2020. Analysis of the effect of extracted yellow kepok banana peels (<i>Musa paradisiaca</i> l.) on the size and morphology of <i>Enterococcus faecalis</i> . Journal of Physics: Conference Series vol. 1665, 20 October 2020		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Sidoarjo Branch	Member	2004-present




Name	Dini Rachmawati, drg, Sp.KGA		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Pediatric Dentistry	Airlangga University	2009
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2003
Employment	Position	Employer	Period
	Assistant Professor, Department of Pediatric Dentistry	Faculty of Dentistry Universitas Brawijaya	2010 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Konsentrasi kalsium dan fosfor enamel gigi desidui setelah aplikasi ekstrak kulit semangka (Citrullus lanatus)	Research Grant Faculty (PNBP)	2018
	2. Pengembangan nutrasetikal berbasis limbah cair tahu untuk kesehatan periodontal (uji kemanfaatan pada hewan model)	Research Grant Faculty (PNBP)	2019
	3. Efek Remineralisasi Casein Phospopeptide - amorphous Calcium Phospate (CPP-APP) Terhadap enamel Gigi Sulung Yang Didemineralisasi	Research Grant Faculty (PNBP)	2017
	Partners, if applicable	-	
	Amount of financing	10.000.000,-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Predicting Leeway Space On Panoramik Radiograph using CBD Method		2021
	Penggunaan air limbah cair tahu untuk pencegahan periodontitis		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (4 publications):		
	1. Yuliana Ratna K, Dini R , Amanda AS, 2017, Perbedaan Lebar CelahTepi Tumpatan Semen Ionomer Kaca Modifikasi Resin Nano dan Modifikasi Resin, Odonto Dental Journal, Vol 4 (1) DOI: http://dx.doi.org/10.30659/odj.4.1.7-12		
	2. Yuliana R Kumala, Dini Rachmawati , Klaudia Hersanto, 2017, Stimulasi Dentin Reparatif Direct Pulp Capping Menggunakan Ekstrak Ikan Teri (Stolephorus sp), E-Prodenta Journal of Dentistry, vol 1 no 2, hal 45 – 53 , DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.02.1		
	3. Trining W, Dini Rachmawati , Della Oktavia, 2017, Hubungan Frekuensi Konsumsi Susi Kemasan Dengan Indeks PUFA/pufa Anaka Usia 10 – 11 Tahun di SDN Tunjungsekar 1 Kota Malang, E-Prodenta Journal of Dentistry, Vol 1 no 2, hal 88 – 97 DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.02.5		
	4. Dini Rachmawati, drg, Sp.KGA , 2019, The Difference between Surface Microhardness of Resin-based Sealant and Resin-modified Glass Ionomer Sealant After Immersion in Soft Drink, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7-NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang	Member	2003-present
	Indonesian Pediatric Dentist Assoc.(IDGAI) East Java	Member	2009-present

Name	Diwya Nugrahini Hapsari, drg, Sp. Pros			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Specialist of Prosthodontics	Airlangga University	2009	
	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2003	
Employment	Position	Employer	Period	
	Assistant Professor, Department of Prosthodontics	Faculty of Dentistry, Universitas Brawijaya	2010- present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Efektifitas penambahan hidroksiapatit serbuk tulang ikan tuna terhadap kekuatan transversa, kekuatan impak dan kekuatan tarik akrilik Heat Cured	Research Grant Faculty (PNBP)	2018	
	2. Pengaruh Penambahan Nanohidroksiapatit Serbuk Tulang Ikan Cakalang Terhadap Kekuatan Transversal Dan Kekuatan Impak Akrilik Heat Cured	Research Grant Faculty (PNBP)	2020	
	Partners, if applicable			
	Amount of financing	IDR 10.000.000,-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
Patents and proprietary rights	Titles			Year
	Penegakan Diagnosis Dan Perawatan: Prostodonsia			2021
	Peran Cangkok Tulang Pada Regenerasi Tulang Rahang			2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (5 publications):			
	1. D Nugrahini , D Fitriani, IK Ramadani. 2017, Pengaruh Penambahan Pati Jagung (Zea Mays) Terhadap Perubahan Stabilitas Dimensi Bahan Cetak Alginat. E-Prodenta Journal of Dentistry 1 (2), 68-78			
	2. Roekistiningsih, Diwya Nugrahini H , Hanadia Almira, 2017, Efek Ekstrak Daun Mahkota Dewa (Phaleria macrocarpa) Sebagai Penghambat Pembentukan Biofilm Pada Streptococcus mutans secara in Vitro, E-Prodenta Journal, vol 1 No 1, hal 24-34			
	3. Diwya Nugrahini Hapsari , drg, Sp.Pros, 2019, Collaboration Approach in Aesthetic Rehabilitation for Huge Middle Diastema Caused by Frenulum Penetration, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7-NOVEMBER 2019			
	4. Sinta Candra W, Diwya NH , Fatima, 2020, Perbandingan Morfologi dan Rasio CA/P Serbuk Hidroksiapatit dari Tuang Ikan Cakalang (Katsuwonus Pelamis) Dengan Hidroksiapatit Sisik Ikan, E-Prodenta Journal of Dentistry, Vol 4 no 2 Hal 314 – 320, DOI: https://doi.org/10.21776/ub.eprodenta.2020.004.02.2			
	5. Diwya NH , Sinta C.W, Wahidatul A,F, Khoulah A, Hepy P Wiratama, 2020, The effect of addition of hydroxyapatite from skipjack tuna (katsuwonus pelamis) fish bone flour to the transverse, impact, and tensile strength of heat cured acrylic resin, Journal of Dentomaxillofacial Science, Vol 5 no 2 Hal 94 - 97DOI: 10.15562/jdmfs.v5i2.1016			


Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2003-present
	Indonesian Prosthodontics Association (IPROSI)	Member	2010 - present
	Indonesian Prosthodontics Association (IPROSI) Surabaya Branch	Vice Secretary	2020-present



Name	Dyah Nawang Palupi Pratamawari, drg, M.Kes			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Health Administration & Policy	Airlangga University	2009	
	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	1992	
Employment	Position	Employer	Period	
	Assistant Professor, Department of Dental Public Health & Preventive Dentistry	Faculty of Dentistry Universitas Brawijaya	2008-present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Pengembangan nutrasetikal berbasis limbah cair tahu untuk kesehatan periodontal (uji toksisitas pre klinik)	Research Grant Faculty (PNBP)	2019	
	Partners, if applicable	-		
	Amount of financing	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi			2019
	Edukasi Kesehatan Gigi Dan Mulut Pada Ibu Hamil			2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (10 publications):			
	1. Dyah Nawang PP , Ranny R, Zamidha OA, 2017, Peran Perawat dalam Meningkatkan Kebersihan Gigi dan Mulut Anak Tunagrahita, E – Prodentia Journal of Dentistry, Vol 1 No 1, Hal 32 – 44 , DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.01.5			
	2. YL Rachmawati, DN Palupi , D Fitriani. 2017. Pos Deteksi Dini Tumbuh Kembang Komprehensif Di Kecamatan Jabung, Kabupaten Malang, Prosiding SNaPP: Kesehatan (Kedokteran, Kebidanan, Keperawatan, Farmasi ... vol: issue : 2017			
	3. Yuanita Lely R, Dyah Nawang PP , 2018, Prevalence of Musculoskeletal Disoder and Its Determinant Factors Among Dentists, Dentika Dental Journal vol 21 no 1 https://doi.org/10.32734/dentika.v21i01.253			
	4. DNP Pratmawari , GR Rahmawati, RP Alfandiandra, RN Maulina. 2018. Dental Health Management Methods for Children with Special Needs. Atlantis Press vol: issue : 2018. https://doi.org/10.2991/idcsu-17.2018.21			
	5. Annisa RT, Dyah NP , Joko W, 2019, Efektivitas Media Poster Denga Flanelgraf Terhadap Pengetahuan Kesgilut Ibu Hamil Desa Klampok Singosari Malang, E-Prodenta Journal of Dentistry, Vol 3 No 1 , Hal 187-195 DOI: https://doi.org/10.21776/ub.eprodenta.2019.003.01.2			
	6. Dyah NP , Achmad Marwan H, 2019, Hubungan Self-Rated Oral Health Terhadap Indeks Kunjungan Pemeriksaan Kesehatan Gigi dan Mulut ke Dokter Gigi, Odonto Dental Journal Vol 6, DOI: http://dx.doi.org/10.30659/odj.6.1.6-11			
	7. Dyah Nawang Palupi Pratamawari, drg, M.Kes , 2019, Dasar-dasar Keselamatan Pasien Pada			


	Praktik Dokter Gigi, UB Press		
	8. Dyah Nawang Palupi Pratamawari, drg, M.Kes , 2019, The Characteristics Ca^{2+} ions from The Source of The Chalk Mountains in The Hidroksiapatit Demineralisation Process of Dental Enamel, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	9. Dyah Nawang Palupi Pratamawari, drg, M.Kes , 2019, The Role of Effective Communication In Improving Patient Compliance, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7 - NOVEMBER 2019		
	10. Dyah NPP , Merly Balbeid, Yuanita LR, Dhea AN, 2020, Tingkat Penegtahuan dan Sikap Dokter Gigi Terhadap Postural Stress, E-Prodentia Journal of Dentistry, Vol 4 No 2 , hal 343 – 352, DOI: https://doi.org/10.21776/ub.eprodenta.2020.004.02.6		
Activities in specialist bodies over the last 5 years		Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Deputy Head	2017 - present



Name	Edina Hartami, drg, Sp.KGA			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Specialist of Pediatric Dentistry	Airlangga University	2013	
	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2008	
Employment	Position	Employer	Period	
	Assistant Professor, Department of Pediatric Dentistry	Faculty of Dentistry Universitas Brawijaya	2016- present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Kasein Susu Kambing Peranakan Etawa Sebagai Agen Antibakteri, Remineralisasi Enamel Dan Penutup Tubulus Dentin Pada Gigi Sulung Secara In Vitro	Research Grant Faculty (PNBP)	2020	
	Partners, if applicable	-		
	Amount of financing	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi			2019
	Mini E-book "Persyaratan Kesehatan Gigi dan Mulut seleksi prajurit -TNI"			2021
	Mini E-book pengabdian masyarakat FKG UB tahun 2020			2021
	E-book kesehatan gigi dan mulut sebagai gerbang kesehatan tubuh			2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (7 publications):			
	1. Edina Hartami, drg, Sp.KGA , 2019, Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi, UB Press			
	2. Edina Hartami, drg, Sp.KGA , 2019, Expression of Epidermal Growth Factor in Wound Healing Following Administration of Pangas Catfish Gelatin, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019			
	3. Edina Hartami, drg, Sp.KGA , 2019, Effectiveness Test of 0,5% Green Betel Leaf Extract (Piper betle L.) and 6,5% Red Betel Leaf Extract (Piper crocatum) of Mixed			
	4. Bacteria of Root Canal's Deciduous Tooth In Vitro Study, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019			
	5. Edina Hartami , Irmawati, Herawati, 2019 Perbedaan Kadar Kalsium dan Fosfor Gigi Sulung pada Anak Dengan DEF-T Rendah dan Tinggi, E-Prodenta Journal of Dentistry, Vol 3 No. 2, Hal 232 – 239,			
	6. M.Chair E, Yuli Nugraeni, Edina Hartami , Asma Nurul Ummah, 2020, Changes in The Surface Roughness of Glass Ionomer Cement and Zirconomer after Immersion in Carbonated Beverages, Journal of Dentistry Indonesia , Vol 27 No. 2, https://doi.org/10.14693/jdi.v27i2.1155			
	7. M.Chair E, Edina Hartami , Merlya Balbeid, Ghea Dewi H, 2021, Effectiveness of Reminder Stiker Books at Increasing Dental Health Knowledge Hygiene, Dental Journal, Vol 54 No 1, DOI : http://dx.doi.org/10.20473/j.djmg.v54.i1.p5-10			


	8. Viranda Sutanti, Nita Manzila, Lalila El Milla, Edina Hartami , 2021, Peran Kasein Susu Kambing Peranakan Etawa Terhadap Peningkatan Kekerasan Enamel Gigi Sulung , Vol 5 No 1 , Hal 384 – 392 , DOI: https://doi.org/10.21776/ub.eprodenta.2021.005.01.3		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang	Member	2019-present
	Indonesian Pediatric Dentist Assoc.(IDGAI) East Java	Member	2013-present




Name	Ega Lucida Chandra Kumala, drg, Sp.Perio		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Periodontics	Airlangga University	2014
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2010
Employment	Position	Employer	Period
	Assistant Professor, Department Periodontics	Faculty of Dentistry Universitas Brawijaya	2013-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Potensi Hydroxyapatite toothgraft dalam Menjaga Ketebalan dan Kepadatan Tulang Pasca Pencabutan Gigi Pada Marmut (Cavia porcelus)	Research Grant Faculty (PNBP)	2017
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Formula Gel Getah Batang Tanaman Yodium (Jatropha Multifida L) Untuk Penyembuhan Luka Pasca Gingivektomi		2019
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): -		
	-		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2010-present
	Indonesian Periodontal Association (IPERI) Surabaya Branch	Member	2014-present


Name	Endah Damaryanti, drg, Sp.Ort		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Orthodontics	Padjadjaran University	2010
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Padjadjaran University	2004	
Employment	Position	Employer	Period
	Assistant Professor, Department of Orthodontics	Faculty of Dentistry, Universitas Brawijaya	2013-present
Research and development projects over the last 5 years	Name of project or research focus		Funding Sources
	1. Eektivitas Ekstrak Lidah Buaya (Aloe Vera L.) Terhadap Jumlah Koloni Candida Albicans Pada Basis Akrilik Peranti Ortodonti Lepasn “		Independent
	Partners, if applicable		-
	Amount of financing		-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Endah Damaryanti , Ernani I, Adnexa F, 2019, Gambaran Tingkat Keparahan Maloklusi Pada Pasien Orthodonti Antara Tahun 2012 – 2015 dan 2015 – 2018 di Rumah Sakit Universitas Brawijaya Menggunakan Indeks ICON, E Prodentia Journal of Dentistry, Vol 3 No 2 Hal 240 -248, http://dx.doi.org/10.21776/ub.eprodenta.2019.003.02.3		
	2. Endah Damaryanti , Azzahra Diba E, 2021, Efektivitas Ekstrak Kulit Buah Kakao (Theobroma cacao.L) Sebagai Inhibitor Laju Korosi Kawat Stainless Steel Peranti Ortodonti Lepasn, E-Prodenta Journal of Dentistry, vol 5 no 1 hal 393 – 402 DOI: https://doi.org/10.21776/ub.eprodenta.2021.005.01.4		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2010-present
	Indonesian Association of Orthodontists (IAO)	Member	2010-present

Name	Ester Handayani Lodra, drg, Sp.BM		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Oral and Maxillofacial Surgery	Airlangga University	2011
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Gadjah Mada University	2001
Employment	Position	Employer	Period
	Lecturer, Department of Oral and Maxillofacial Surgery	Faculty of Dentistry, Universitas Brawijaya	2012 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): -		
	-		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2002-present
	Indonesian Association of Oral and Maxillofacial Surgeons (PABMI)	Member	2011-present

Name	Eviana Norahmawati,dr, Sp.PA (K)		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	1. Specialist of Pathological Anatomy 2. Sub Specialist of Soft Tissues	Airlangga University Kolegium PAIDI	2003 2011
	Undergraduate Degree	University	Year
	Medical Doctor (MD)	Universitas Brawijaya	1994
Employment	Position	Employer	Period
	Associate Professor, Pathological Anatomy, Dept. of Oral Biology	Faculty of Dentistry, Universitas Brawijaya	2008-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books "Patologi Malaria: Tinjauan Histologis, Imunologis, dan Ultrastruktur", UB Press		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (53 publications):		
	1. Agustina TE, Aswin Djoko B, Eviana N , 2017, Therapeutic effect of soluble worm protein acting as immune regulatory on colitis, Asian Pacific Journal of Tropical Biomedicine, Vol 7 (1), hal 70 – 77, https://doi.org/10.1016/j.apjtb.2016.11.006		
	2. Ihda Dian K, Aris R, Eviana N , Nurdiana, agustina TE, 2018, Indonesian Pasuruan propolis extract does not exert antiproliferation and pro-apoptotic effect on human colon carcinoma cell line HT-29 , Tropical Journal of Pharmaceutical Research, Vol 17 No 7, https://doi.org/10.4314/tjpr.v17i7.17		
	3. Sofy Permana, Reny Purnama Hadi, Eviana N , Agustina TE, 2019 , Coelomic fluid of Lumbricus rubellus enhances anti-proliferative effect of 5-fluorouracil by modulating focal adhesion kinase express and IL-1 β of colorectal cancer in mice, Journal of Applied Pharmaceutical Science, Vol 9 (8), http://dx.doi.org/10.7324/JAPS.2019.90806		
	4. Eviana Norahmawati,dr, Sp.PA (K) , 2019, Mediastinal Gray Zone Lymphoma Dengan Gambaran Histopatologi Mirip Hodgkin Lymphom, Majalah Kesehatan FKUB, 2019		
	5. Sofy Permana, Reyudzky Putri Fityanti, Eviana Norahmawati , Agustin Iskandar, Erika Desy Angraini Mulyadi, Agustina Tri Endharti, 2020, Coelomic Fluid of Eisenia fetida Ameliorates Cetuximab to Reduce K-Ras and Vimentin Expression through Promoting RUNX3 in an AOM/DSS-Induced Colitis Associated Colon Cancer, Hindawi Evidence – Based Complementary and Alternative Medicine, Vol 2020, https://doi.org/10.1155/2020/9418520		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Doctors Association	Member	1994-present


Name	Farihah Septina, drg, Sp.Rad.OM		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Dental Radiology	Padjajaran University	2016
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Universitas Jember	2012
Research and development projects over the last 5 years	Position	Employer	Period
	Assistant Professor, Department of Oral & Maxillofacial Radiology	Faculty of Dentistry, Universitas Brawijaya	2013 - present
	Name of project or research focus	Funding Sources	Period
	-	-	-
Industry collaborations over the last 5 years	Partners, if applicable		-
	Amount of financing		-
	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi, UB Press		2019
	Buku Mengenal Terapi Radiasi dan Kemoterapi bagi Dokter Gigi		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Farihah Septina, drg, Sp.Rad.OM , 2019, Analysis of Factors Affecting the Success of Periapical Radiograph with Parallel Technique in Clinical Students of Radiology Department in August – September 2018 Faculty of Dentistry Universitas Brawijaya, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7-NOVEMBER2019		
	2. Farihah Septina , Suharjo Sitam, Lusi Epsilawati, 2020, Analisis Antegonionlindeks dan Mental Indeks pada Subjek Hipertensi Pengguna Amlodipine yang di evaluasi Menggunakan Radiograf Panoramik, E-Prodenta Journal of Dentistry, Vol 4 No 1 Hal 284 – 292,		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2012-present

Name	Fatimah, drg, Sp.Pros		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Prosthodontics	Airlangga University	2009
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2004
Employment	Position	Employer	Period
	Lecturer, Department of Prosthodontics	Faculty of Dentistry , Universitas Brawijaya	2018 - present
Research and development - projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Karakterisasi Morfologi, ukuran serta uji viabilitas, poferasi an kadar alkaline phosphatase serbuk hidroksiapatit dari tulang ikan cangkang	Research Grant Faculty (PNBP)	2019
	2. Uji Sifat Mekanik Model Gigi Berbahan Dasar Self-cured Acrylic Sebagai Media Pembelajaran Keterampilan Klinis Prostodonsia	Research Grant Faculty (PNBP)	2019
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books “Penegakkan Diagnosis Dan Perawatan : Prostodonsia”		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Fatimah, drg, Sp.Pros , 2019, C-Terminal Telopeptide Crosslinks (CTx) and Osteocyte in rats (<i>Rattus norvegicus</i>) Induced by LIPOPOLICAKARIDA (LPS) Aggregatibacter actinomycetemcomitans by administering Green Tea Extract (<i>Camellia sinensis</i>), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7-NOVEMBER 2019		
	2. Fatimah, drg, Sp.Pros , 2020, Kekerasan Model Gigi Berbahan Dasar Self-Cured Acrylic Sebagai Media Pembelajaran Keterampilan Klinis Prostodonsia, E-Prodentia Journal of Dentistry. 2020. 4(2): 321-329		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2007-present
	Indonesian Prosthodontics Association (IPROSI) Surabaya Branch	Regional Commissioner of Malang, Lumajang, Jember	2021


Name	Fidya, drg, M.Si		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Basic Medical Science	Airlangga University	2011
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2007
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral Biology	Faculty of Dentistry, Universitas Brawijaya	2009 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Tingkat Akurasi Analisa Bite Mark Pada Identifikasi Dental Trait Manusia	Research Grant Faculty (PNBP)	2017
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Books "Anatomi Gigi dan Mulut", UB Press		2018
Important publications over the last 5 years	Selected recent publications from a total of approx. (5 publications):		
	1. M. Bayu Indratomo, Fidya , Ngesti Lestari, 2017, Perbedaan Perbandingan Golden Rectangle Mahkota Gigi Incisivus Sentral terhadap Golden Proportion pada Etnis Jawa dan Tionghoa, E-Prodentia Journal of Dentistry, Vol 1 No 1, hal 8 – 14 , DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.01.2		
	2. F Fidya , B Priyambadha, 2017, Automation of gender determination in human canines using artificial intelligence, Dental Journal (Majalah Kedokteran Gigi) 50 (3), 116-120 vol: issue : 2017		
	3. Fredy Mardiyantoro, Fidya Fidya , Dena Savira Andriani, 2018, pengaruh gelatin ikan patin (pangasius djambal) terhadap jumlah fibroblas pada luka pasca pencabutan gigi tikus putih (rattus norvegicus), Odonto Dental Journal, Vol 6 , http://dx.doi.org/10.30659/odj.6.1.1-5		
	4. F Fidya , A Swastirani , 2019, Differences of inter-canine distance on dental cast model, wax impression tracing, radiograph of dental impression tracing, and dental cast tracing methods of human bite mark, Padjadjaran Journal of Dentistry 31 (1), 47-52		
	5. Fidya, drg, M.Si , 2019, Anatomical Variations of Dentine Dimension in Human Deciduous Male Teeth on Panoramic Radiograph, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2007-present


Name	Fredy Mardiyantoro, drg, Sp.BM		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Oral and Maxillofacial Surgery	Airlangga University	2015
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2007
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral Maxillofacial Surgery	Faculty of Dentistry, Universitas Brawijaya	2012 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Pengaruh Heparani Sulfate Terhadap Percepatan Proses Penyembuhan Pasca Pencabutan Gigi Pada Rattus norvegicus	Research Grant Faculty (PNBP)	2017
	2. Pengaruh gelatin ikan patin terhadap proses penyembuhan soket pasca pencabutan gigi tikus putih	Research Grant Faculty (PNBP)	2018
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	1. Potential Effect of Djambal Catfish (Pangasius djambal) Gelatin as Biomaterial Product on Healing Socket after Tooth Extraction in Rats (2021)	Kagosima University	2021-present
Patents and proprietary rights	Titles		Year
	Book "Penyebaran Infeksi Odontogen dan Tatalaksana: Dasar Pemahaman Tentang Infeksi Pada Rongga Mulut dan Sekitarnya"		2017
	Book "Penyembuhan Luka Rongga Mulut"		2018
	Book "Dasar-dasar Keselamatan Pasien"		2019
	Book "Mengenal Terapi Radiasi dan Kemoterapi bagi Dokter Gigi"		2020
	Book "Diagnosis dan Tata Laksana Perdarahan Rongga Mulut"		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (11 publications):		
	1. Fredy Mardiyantoro, drg, Sp.BM , 2017, One Piece Dental Implant Untuk Rehabilitasi Ruang Kaninus Yang Sempit, ODONTO: Dental Journal		
	2. Fredy Mardiyantoro , Ariyati Retno Pratiwi, 2017, one-piece dental implant untuk rehabilitasi ruang kaninus yang sempit, Odonto Dental Journal, Vol 4 No1, DOI: http://dx.doi.org/10.30659/odj.4.1.61-66		


	3. Cp Wayan Sutresna Yasa, Ni Putu Mira Sumarta, Fredy Mardiyantoro , Purwati, 2018, Effect Of Alpha Tocopherol Supplementation On Tumor Necrosis Factor-Alphaexpression In Human Bone Marrow Mesenchymal Stem Cell (In Vitro Study), Asian Journal Of Microbiology, Biotechnology & Environmental Sciences 20 ... Vol: Issue : 2018			
	4. Fredy Mardiyantoro , Nenny Prasetyaningrum, Hani Tri Rahmastuti, 2019, Histopathological characteristics of dental socket healing on collagen density following use of pangas catfish (Pangasius djambal) gelatin, Majalah Kedokteran Gigi Indonesia, Vol 5 No 3, https://doi.org/10.22146/majkedgiind.39830			
	5. Fredy Mardiyantoro , fitya fitya, dena savira andriani, 2019, Pengaruh gelatin ikan patin (pangasius djambal) terhadap jumlah fibroblas pada luka pasca pencabutan gigi tikus putih (rattus norvegicus), Odonto Dental Journal Vol 6, DOI: http://dx.doi.org/10.30659/odj.6.1.1-5			
	6. Firdausi Rimadhan, Devita Tintasari, Fredy M , 2019, Customers' Serice Expectations in Dental Hospital : Using Servqual Model, Indian Journal of Public Health Research & Development, Vol 10, No 7,			
	7. Fredy Mardiyantoro, drg, Sp.BM , 2019, Ovarian Dysfunction Induce Porphyromonas gingivalis Infection Enhances the Risk of Metabolic Syndrome (in vivo study), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7-NOVEMBER 2019			
	8. Fredy Mardiyantoro, drg, Sp.BM , 2019, Expression of Epidermal Growth Factor in Wound Healing Following Administration of Pangas Catfish Gelatin, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019			
	9. Fredy Mardiyantoro , Zefry Zainal Abidin, Astika Swastirani, Handaru Dibya, 2020, Pengaruh Lendir Bekicot (Achatina fulica) Terhadap Jumlah Fibroblas Pada soket, Vol 4 No 2, Hal 387 – 313, DOI: https://doi.org/10.21776/ub.eprodenta.2020.004.02.1			
	10. Mardiyantoro, Fredy ; Prasetyaningrum, Nenny; Cahyati, Miftakhul; Abidin, Zefry Zainal; Norifumi Nakamura, 2021, Potential Effect of Djambal Catfish (Pangasius djambal) Gelatin as Biomaterial Product on Healing Socket after Tooth Extraction in Rats., Indian Journal of Forensic Medicine & Toxicology . Vol. 15 Issue 2, Hal 2379-2387.			
	11. Nadya Jehan Ryani, Robinson Pasaribu, Fredy Mardiyantoro , 2021, Evaluasi Jumlah Limfosit Pasca Aplikasi Lendir Bekicot (Achatina fulica) pada Soket Tikus Wistar (Rattus norvegicus) , Sinnun Maxillofacial Journal, Vol 3 No 1 , DOI: https://doi.org/10.33096/smj.v3i01.31			
	Activities in specialist bodies over the last 5 years	Organization	Role	Period
		Indonesian Dentist Association (PDGI) Malang Branch	Member	2007-present
Indonesian Association of Oral and Maxillofacial Surgeons (PABMI)		Member	2015-present	

Name	Kartika Andari Wulan, drg, Sp.Pros		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Prosthodontics	Airlangga University	2008
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Airlangga University	2003	
Employment	Position	Employer	Period
	Lecturer, Department of Prosthodontics	Faculty of Dentistry Universitas Brawijaya	2008 - 2019
	Program Director, BDS Program	Faculty of Dentistry Universitas Brawijaya	2016 - 2018
	Secretary, Academic Senate Faculty	Faculty of Dentistry Universitas Brawijaya	2018 - 2020
	Assistant Professor, Department of Prosthodontics	Faculty of Dentistry Universitas Brawijaya	2019 - present
	Secretary/Assistant Dean for Educational & Faculty Resources Affairs, School of Dentistry	Faculty of Dentistry Universitas Brawijaya	2020 - present
	Chair, Faculty Academic Senate	Faculty of Dentistry Universitas Brawijaya	2020 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. The Effects of Blood Cockle Shells (Anadara Granosa) as an Abrasive Agents on the Surface Roughness of the Heat Cured Acrylic Resin.	Research Grant University (HPP)	2018
	2. The Comparison of Surface Hardness and Roughness of Heat Cured Acrylic Resin Polished by Abrasive Agents Made from Blood Cockle Shells (Anadara Granosa)	Research Grant Faculty (PNBP)	2019
	3. The Mechanical Test of Tooth Dummy Made from Self-cured Acrylic Resin as an Alternate Learning Media of Prosthodontics Clinical Skills	Research Grant Faculty (PNBP)	2019
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	Mini E-Book – “Protocols for Cleft Palate and Lips” Community Outreach Program of FoD Universitas Brawijaya. National Proprietary Rights. No. EC00202126519, 7 Juni 2021		2021

Important publications over the last 5 years	Selected recent publications from a total of approx. (12 publications):		
	1. Delvi Fitriani, Kartika Andari Wulan , Edward Suputro, 2017, Pengaruh waktu penyimpanan model cetakan gipsium tipe III terhadap perubahan dimensional linear hasil cetakan, E – Prodentia Journal of Dentistry, Vol 1 No 2, Hal 79 -87, DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.02.4		
	2. Kartika Andari Wulan , Delvi Fitriani, Lavia Al Hazmy, 2019, Perbedaan stabilitas dimensi antara hasil pencetakan polieter yang diperoleh melalui teknik pencampuran manual dan pencampuran otomatis, E-Prodenta Journal of Dentistry, Vol 3 No 1 Hal 196 – 207, DOI: https://doi.org/10.21776/ub.eprodenta.2019.003.01.3		
	3. Citra Insany I, Kartika Andari Wulan , 2020, Kekerasan Model Gigi Berbahan Dasar Self-Cured Acrylic Sebagai Media Pembelajaran Keterampilan Klinis Prostodonsia, E-Prodenta Journal of Dentistry. 2020. 4(2): 321-329, DOI: https://doi.org/10.21776/ub.eprodenta.2020.004.02.3		
	4. Buku Petunjuk Teknis “Pelayanan Kesehatan Gigi dan Mulut di FKTP pada Masa Adaptasi Kebiasaan Baru” - Upik Rukmini, Iwan Dewanto, Kartika Andari Wulan , Melissa Adhiantman, Grace Monika, Indra RD, Renta Yulfa Z, Direktorat Pelayanan Kesehatan Primer, Dirjen Pelayanan Kesehatan, Kemenkes RI. ISBN. 978-623-301-166-2		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Surabaya Branch	Member	2003 - 2008
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2008 - present
	Ikatan Prostonsia Indonesia (IPROSI)	Member	2008 - present
	Ikatan Prostonsia Indonesia (IPROSI) Surabaya Branch	Deputy Director, Scientific Division	2020 - present

Name	Dr. Karyono Mintaroem, dr, Sp.PA.		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	Doctoral of Medical Science	Airlangga University	2003
	Master Degree/ Residency Program	University	Year
	Pathology Residency Program	Airlangga University	1983
	Undergraduate Degree	University	Year
	Medical Doctor (MD)	Airlangga University	1978
Employment	Position	Employer	Period
	Associate Professor, Pathological Anatomy, Dept. of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2003-present
	Senior Clinical Instructor/Functional Medical Staff of Pathological Anatomy	Dr. Saiful Anwar General Hospital	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. : (40 publications)		
	1. H Poerwosusanta, Gunadi, Z Noor, I Oktaviyanti, K Mintaroem , Bambang Pardjianto, MA Widodo, E Widjajanto. 2020. The Effect of Laparoscopy on Mast Cell Degranulation and Mesothelium Thickness in Rats. BMC Surgery, 20 (111), 1-10.		
	2. B Daryanto, M Ali, BB Purnomo, K Mintaroem . 2019. Upregulation of Alpha-1 Receptor Gene Expression in Benign Prostate Hyperplasia Patients Receiving Long-term Alpha-blocker Therapy. Drug Invention Today, 12 (4)		
	3. I Isnaini, N Permatasari, K Mintaroem , B Prihardina, MA Widodo. 2018. Oxidants-Antioxidants Profile in the Breast Cancer Cell Line MCF-7. Asian Pacific journal of cancer prevention: APJCP, 19 (11), 3175.		
	4. LE Fitri, E Rosmarwati, Y Rizky, N Budiarti, N Samsu, K Mintaroem . 2017. Strong Renal Expression of Heat Shock Protein 70, High Mobility Group Box 1, Inducible Nitric Oxide Synthase, and Nitrotyrosine in Mice Model of Severe Malaria. Revista da Sociedade Brasileira de Medicina Tropical, 50, 489-498.		
	5. P Mawardi, H Kalim, KH Kalim, LE Fitri, K Mintaroem , A Mudigdo, O Oyong, B Wasita. 2016. Mid-Face Location of Primary Basal Cell Carcinoma Related to Cancer Aggressivity. Asian Pacific journal of tropical disease, 6 (8), 650-653.		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Association of Pathology Specialists	Member	1983-present

Name	Khusnul Munika Listari drg, Sp.Perio		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Periodontics	Airlangga University	2013
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Universitas Jember	2007
Employment	Position	Employer	Period
	Assistant Professor, Department of Periodontics	Faculty of Dentistry Universitas Brawijaya	2018 - present
	Program Director, DDS program	Faculty of Dentistry Universitas Brawijaya	2020-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Uji kemanfaatan Nanoliposom Ekstrak Biji Pepaya Terhadap Model Diabetik Periodontitis Secara In vitro	Research Grant Faculty (PNBP)	2019
	2. Efektifitas ekstrak daun blimbing wuluh (Averrhoa blimbi L.) Sebagai anti bakteri untuk menghambat pertumbuhan bakteri porphyromonas Gingivalis Secara invitro	Independent	2019
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	Book "Penyembuhan Luka Rongga Mulut, NO : 000145664		2018
	Formula Gel Getah Batang Tanaman Yodium (Jatropha Multifida L) Untuk Penyembuhan Luka Pasca Gingivektomi		2019
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Khusnul Munika Listari , Iwan Ruhadi, Noer Ulfa, 2019, Ekspresi Rankl Pada Defek Tulang Dengan Pemberian Xenograft Dibandingkan Dengan Xenograft Dan Prf, E=- Prodentia Journal Of Dentistry, Vol 3 No, 1 Hal 216 – 224,		
	2. Ratih Pusporini, Khusnul Munika L , Yuli Nugraeni, Lukman Hakim H, Maria Eit, 2021, The Effect Of Papaya Seeds Extract Nanoliposomes Administration On Osteoclasts Number Of Diabetic Periodontitis Animal Model, Journal Of International Dental And Medical Research, Vol 14 No. 2,		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2007-present
	Indonesian Periodontal Association (IPERI) Surabaya Branch	Member	2013-present

Name	Kuni Ridha Andini, drg, Sp. Ort		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Orthodontics	Airlangga University	2009
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2003
Research and development projects over the last 5 years	Position	Employer	Period
	Lecturer, Department of Orthodontics	Faculty of Dentistry Universitas Brawijaya	2010 - present
	Name of project or research focus	Funding Sources	Period
-	-	-	
Partners, if applicable	-	-	
Amount of financing	-	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): -		
	-		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2003-present
	Indonesian Association of Orthodontists (IAO)	Member	2009-present


Name	Prof. Dr. Kusworini, MD, M.Kes, SpPK		
Position	Professor, Head of Lupus Research Group		
Academic Career	Post-Doctoral	University	Year
	Clinical Pathologist, Consultant in Immunology	Collegium of Indonesian Clinical Pathology	2021
	Clinical Pathologist Program	Universitas Brawijaya	2007-2010
	Doctoral Degree	University	Year
	Doctoral of Medical Science	Airlangga University	1995-1998
	Master Degree	University	Year
	Master of Immunology	Airlangga University	1991-1993
	Undergraduate Degree	University	Year
Medical Doctor (MD)	Universitas Brawijaya	1975-1984	
Employment	Position	Employer	Period
	Professor	Universitas Brawijaya	1987- present
	Functional Medical Staff, Central Installation Laboratory	Dr. Saiful Anwar General Hospital	1990 - present
	Head of Central Biomedical Laboratory	Universitas Brawijaya	2021 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Development of Biosimilar Therapy as Treatment of Pregnancy Disorders in Lupus Using Ethanol Extract of Bryophyllum pinnatum	Faculty of Medicine Universitas Brawijaya (PNBP)	2016-2017
	2. Effect of Lymphocyte Aging in the development of Periodontitis in Systemic Lupus Erythematosus Patients Through Changes in the Inflammatory Response of Periodontal Tissue	Ministry of Research and Technology of the Republic of Indonesia (PMDSU)	2018 - 2020
	3. Development of the Elicit Dose Antigen Specific Immunotherapy Method using Self Antigen dsDNA as a new therapy to improve immune system regulation in Systemic Lupus Erythematosus	Ministry of Research and Technology of the Republic of Indonesia	2018
	4. In Vitro Manipulation of Natural Killer Regulator Cells Using Autologous Platelet Rich Plasma as New Innovations in Systemic Lupus Erythematosus Therapy	Ministry of Research and Technology of the Republic of Indonesia (PDUPT)	2019
	5. Development of Early Immunoaging Detection Kit Using Soluble Costimulatory Molecules	Ministry of Research and Technology of the Republic of Indonesia (WCR)	2020
	6. Development of anti-immunoaging therapy for Systemic Lupus Erythematosus using mango leaf parasite (Dendrophloe pentandra)	Universitas Brawijaya (Professor Grant)	2020
	7. The Role of Antiphospholipid Antibodies on the Severity of	Universitas Brawijaya (LPPM Research Grant)	2020

	Coagulopathy in Covid-19 Patients		
	8. Effect of vitamin D levels on humoral immune response in subjects post Covid-19 vaccination	Faculty of Medicine Universitas Brawijaya (PNBP)	2021
	9. Effect of vitamin D levels on cellular immune responses in subjects post Covid-19 vaccination	Faculty of Medicine Universitas Brawijaya (PNBP)	2021
	10. Effect of immune aging on anti-SRBD antibody response in post-Covid-19 vaccination subjects	Faculty of Medicine Universitas Brawijaya (CIR)	2021
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Vaksin Kinoid interleukin 17A sebagai pencegahan penyakit Lupus Eritematosus Sistemik; P00201703900		2017
	2. Book : Vitamin D and Autoimunitas ; EC00201948593		2018
	3. Book : Rheumatologi Dasar ; EC002202018245		2019
	4. Book : Panduan Pemeriksaan Laboratorium pada Lupus		2020
	5. EC00202060634		
	6. Manipulasi sel Natural Killer (NK) menggunakan Platelet Rich Plasma (PRP) autologus untuk inovasi baru terapi lupus di Indonesia ; S00202003783		2020
	7. Komposisi Dermal Filler Menggunakan Kombinasi Asam Hialuronat dan Lisat Platelet ; S00202009264		2020
	8. My Lupus ; EC00202135394		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (55 publications):		
	1. NRP Gofur, K Handono , N Nurdiana, H Kalim, 2021, Periodontal Comparison on Systemic Lupus Erythematosus Patients and Healthy Subjects: A Cross-Sectional Study, Pesquisa Brasileira em Odontopediatria e Clínica Integrada 21, 0006		
	2. K Handono , MZ Pratama, IA Sermoati, MG Yuniati, NPS Haryati, et al., 2021, The Effect of Mango Mistletoes (Dendrophthoe pentandra) Leaves Extract on Percentage of CD4+ CD28+, CD8+ CD28+, and interleukin-2 Levels of Aged Balb/c Mice, Open Access Macedonian Journal of Medical Sciences 9 (A), 414-421		
	3. HYL Wihastyoko, S Soeharto, E Widjajanto, K Handono , B Pardjianto, 2021, Effect of papain enzyme administration in pH alteration, VEGF phosphorylation, and its impact on collagen degradation using a rat model of abnormal scarring, Tropical Journal of Pharmaceutical Research 20 (5)		
	4. E Olivianto, AT Endharti, S Santoso, K Handono , HMSC Kusuma, 2021, Thymoquinone Inhibit M2 Macrophage Polarization in Rat Infected with Mycobacterium tuberculosis, Annals of the Romanian Society for Cell Biology, 13635-13644		
	5. HYL Wihastyoko, DS Perdanakusuma, S Soeharto, E Widjajanto, et al., 2021, Correlation of Melanin Content with Collagen Density in Keloid Patients, Open Access Macedonian Journal of Medical Sciences 9 (B), 265-271		
	6. K Handono , CS Wahono, W Barlianto, ES Dewi, TL Sari, D Hasanah, et al., 2021, Menurunkan Angka Kejadian dan Mencegah Kekambuhan COVID-19, Lupus, Reumatik, dan Alergi Melalui Pembentukan Desa Binaan, International Journal of Community Service Learning 5 (1), 11-19		
	7. S Wibowo, K Subandiyah, K Handono , S Poeranto, 2021, Role of vitamin D in Wnt pathway activation for colonic epithelial cell differentiation, Journal of Taibah University Medical Sciences		

	8. H Susianti, CS Wahono, PA Rahman, MZ Pratama, IA Wulanda, et al., 2021, Low Levels of Vitamin D were Associated with Coagulopathy among Hospitalized Coronavirus Disease-19 (COVID-19) Patient: a Single Centered Study in Indonesia, Journal of Medical Biochemistry		
	9. K Handono , NRP Gofur, N Nurdiana, H Kalim, CS Wahono, S Poeranto, 2021, Gingivitis on Systemic Lupus Erythematosus (SLE) patients: a pilot study, Age (years) 29, 9.62		
	10. K Handono , NRP Gofur, N Nurdiana, H Kalim, CS Wahono, S Poeranto, et al., 2020, Role of lymphocytes CD4/CD8 ratio and immunoglobulin G cytomegalovirus as potential markers for systemic lupus erythematosus patients with periodontal disease, European Journal of Dentistry 14 (04), 544-550		
	11. ME Gondokesumo, SB Sumitro, K Handono , B Pardjianto, W Widowati, et al., 2020, A Computational Study to Predict Wound Healing Agents from the Peel of the Mangosteen <i>Garcinia mangostana</i> L.) Extract, The International Journal Bioautomation 24 (3), 265-276		
	12. NRP Gofur, K Handono , N Nurdiana, H Kalim, W Barlianto, 2020, Oral hygiene and dental caries status on systemic lupus erythematosus patients: A cross-sectional study, Pesquisa Brasileira em Odontopediatria e Clínica Integrada 20		
	13. NRP Gofur, K Handono , H Kalim, CS Wahono, S Poeranto, W Barlianto, 2020, Association of Th-Tc protein CD28+ and Periodontal Inflammation among Indonesian Women with SLE Disease, Systematic Reviews in Pharmacy 11 (6)		
	14. H Kalim, MZ Pratama, E Mahardini, ES Winoto, PA Krisna, K Handono , 2020, Accelerated immune aging was correlated with lupus-associated brain fog in reproductive-age systemic lupus erythematosus patients, International journal of rheumatic diseases 23 (5), 620-626		
	15. NRP Gofur, N Nurdiana, K Handono , H Kalim, 2020, Periodontal tissue condition on systemic lupus erythematosus patients: a clinical study, Pesquisa Brasileira em Odontopediatria e Clínica Integrada 20		
	16. I Njoto, A Soekanto, S Ernawati, H Kalim, K Handono , DW Soeatmadji, et al., 2020, An environmentally-friendly perlecan protein expression, Journal of Physics: Conference Series 1469 (1), 012112		
	17. NRP Gofur, N Nurdiana, H Kalim, K Handono , 2019, Periodontitis is associated with disease severity and anti-double-stranded DNA antibody and interferon-gamma levels in patients with systemic lupus erythematosus, Journal of Taibah University Medical Sciences 14 (6), 560-565		
	18. W Widowati, RF Gunanegara, R Rizal, WS Widodo, A Amalia, et al., 2019, Comparative Analysis of Wharton's Jelly Mesenchymal Stem Cell (WJ-MSCs) Isolated Using Explant and Enzymatic Methods, Journal of Physics: Conference Series 1374 (1), 012024		
	19. DC Mufida, D Agustina, Y Armiyanti, K Handono , SR Prawiro, S Santoso, 2019, Intranasal immunization with the 54 kDa hemagglutinin pili protein of <i>Streptococcus pneumoniae</i> that increase the expression of β -defensin-2, Drug Invention Today Journal Vol 11 • Issue 10 • 2019		
	20. AA Wibowo, B Pardjianto, SB Sumitro, N Kania, K Handono , 2019, Decreased expression of MUC2 due to a decrease in the expression of lectins and apoptotic defects in colitis patients, Biochemistry and biophysics reports 19, 100655		
	21. NRP Gofur, K Handono , H Kalim, 2019, Oral manifestation on systemic lupus erythematosus patients, International Journal of Public Health and Clinical Sciences 6 (3), 172-178		
	22. K Handono , F Ulfah, H Octaviani, H Kalim, 2019, Correlation between the percentage of memory T cells and IFN- γ level in patients with systemic lupus erythematosus, Journal of Physics: Conference Series 1246 (1), 012015		
	23. S Andarini, AZ Arif, H Al Rasyid, CS Wahono, H Kalim, K Handono , 2019, Factors associated with healthcare-seeking behavior for musculoskeletal pain in Indonesia: A cross-sectional study, International journal of rheumatic diseases 22 (7), 1297-1304		
Activities in specialist bodies over the	Organization	Role	Period
	Asia Pacific League Against Rheumatism (APLAR)	Member	1990-present

last 5 years	Indonesian Society of Allergy and Immunology (ISAI)	Member	2003-present
	Indonesian Rheumatology Association (IRA)	Member	1990-present
	Indonesian Association of Clinical Pathologist and Laboratory Medicine (PDS PatKLIN)	Member	1990-present
	Indonesian Medical Association	Member	1984-present
	Specialist Program of Clinical Pathology Malang	Head	2011-2016



Name	Lalita El Milla, drg, M.Si		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Basic Medical Science	Indonesia University	2017
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Airlangga University	2011	
Employment	Position	Employer	Period
	Assistant Professor, Department of Dental Materials	Faculty of Dentistry Universitas Brawijaya	2013 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Analisa Morfologi dan Proliferasi Osteoblast Scaffold Komposit Nanohidroksiapatit/PVA/PLGA pada Aplikasi Rekayasa Jaringan Tulang	Research Grant Faculty (PNBP)	2019
	2. Perbedaan Kekerasan dan Kekasaran Permukaan Resin Akrilik Heat-Cured Dan Self-Cured Yang Dipoles Menggunakan Bahan Abrasif Cangkang Kerang Darah	Research Grant Faculty (PNBP)	2019
	3. Kasein Susu Kambing Peranakan Etawa Sebagai Agen Antibakteri, Remineralisasi Enamel Dan Penutup Tubulus Dentin Pada Gigi Sulung Secara In Vitro	Research Grant Faculty (PNBP)	2020
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (5 publications):		
	1. Lalita El Milla, drg, M.Si , 2018, Sintesis dan Uji Porositas Scaffold Hidroksiapatit/Alginat, Odonto Dental Journal Vol 5 No 1		
	2. Lalita El Milla , deky j. Indrani, bambang irawan, 2018, sintesis dan uji porositas scaffold hidroksiapatit/alginat, Odonto Dental Journal, Vol 5 (1), DOI: http://dx.doi.org/10.30659/odj.5.1.49-53		
	3. F Mardiyantoro, DN Hapsari, L El Milla , 2019, Modified Feeding Bottle For Infant With Cleft Lip And Palate At The Peripheral Area: A Case Report, Jurnal Ilmiah Dan Teknologi Kedokteran Gigi 15 (1), 29-32 Vol: Issue : 2019		
	4. Lalita El Milla, drg, M.Si , 2019, Poly(lactic-co-glycolic acid) Enhance of Biodegradability Properties and Pore Size of Hydroxyapatite Nanoparticle/PVA Composites for Alveolar Ridge Preservation, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		

	5. Viranda Sutanti, Nilta Manzila, Lalita El Milla , Edina Hartami, 2021, peran kasein susu kambing peranakan etawa terhadap peningkatan kekerasan enamel gigi sulung, E – Prodentia Journal of Dentistry, Vol 5 no1 , Hal 384 – 392 , DOI: https://doi.org/10.21776/ub.eprodenta.2021.005.01.3		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	...




Name	Lukman Hakim Hidayat, drg, Sp.PM		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Oral Medicine	Airlangga University	2016
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2008
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral Medicine	Faculty of Dentistry, Universitas Brawijaya	2012 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Uji Kemanfaatan Nanoliposom Ekstrak Biji Pepaya Terhadap Model Diabetik Periodontitis Secara In vitro	Research Grant Faculty (PNBP)	2019
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Book "Dasar-dasar Keselamatan Pasien Pada Praktik Dokter Gigi", UB Press		2019
Important publications over the last 5 years	Selected recent publications from a total of approx. (7 publications):		
	1. Lukman Hakim Hidayat , Priyo Hadi, Desiana Radithia, 2018, PENGARUH PEMBERIAN znso4 1 % TOPIKAL TERHADAP EKSPRESI MMP-9 DAN JUMLAH FIBROBLAS PADA PENYEMBUHAN ULKUS TRAUMATIKUS TIKUS WISTAR DIABETES MELITUS, E-Prodentia Journal of Dentistry, Vol 2 No 2 , hal 163 - 171, DOI: https://doi.org/10.21776/ub.eprodentia.2018.002.02.4		
	2. LH Hidayat , 2018, Herpes Associated-Erythema Multiforme (Haem) In Young Adult, Odonto: Dental Journal 5 (2), 152-156 Vol: Issue : 2018		
	3. Ratih Pusporini, Khusnul Munika L, Yuli Nugraeni, Lukman Hakim H , Maria EIT, 2021, The Effect of Papaya Seeds Extract Nanoliposomes Administration on Osteoclasts Number of Diabetic Periodontitis Animal Model, Journal of International Dental and Medical Research, Vol 14 No. 2,		
	4. Lukman Hakim Hidayat, drg, Sp.PM , 2019, Antibacterial Activities of Yellow Kepok Banana Peel Extract (Musa paradisiaca L.) against Enterococcus faecalis (an in vitro study), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	5. V Sutanti, D Fuadiyah, LH Hidayat , T Agnizarridlo, KS Anggiarta. 2020. Analysis of the effect of extracted yellow kepok banana peels (Musa paradisiaca l.) on the size and morphology of Enterococcus faecalis. Journal of Physics: Conference Series vol. 1665, 20 October 2020		
	6. Lukman Hakim Hidayat, drg, Sp.PM , 2019, Dental Emergency Management of Odontogenic Facial Infection for General Practitioners, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2008-present

Name	Malianawati Fauziah, drg, Sp.Perio		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Periodontics	Airlangga University	2015
	Undergraduate Degree	University	Year
Doctor of Dental Surgery (DDS)	Airlangga University	2011	
Employment	Position	Employer	Period
	Assistant Professor, Department of Periodontics	Faculty of Dentistry Universitas Brawijaya	2016 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Book "Biomarker, Inflamasi Jaringan Periodontal", UB Pres		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Malianawati Fauziah, drg, Sp.Perio , 2020, Biomarker: Inflamasi Jaringan Periodontal, UB Press		
	2. Malianawati F , Poernomo Agoes W, Ernie M, 2019, Ekspresi BMP-2 Pada Pemberian Hydroxiapatite Xenograft Dan Hydroxiapatite Tooth – Derived Bone Graft Material Pada Soket Marmut, E-Prodenta Journal of Dentistry, Vol 3 (2) Hal 225 – 231,		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2011-present

Name	Merlya, drg, MMRS		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Hospital Management	Universitas Brawijaya	2010
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	1998
Employment	Position	Employer	Period
	Assistant Professor, Department of Dental Public Health & Preventive Dentistry	Faculty of Dentistry Universitas Brawijaya	2012 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Pengaruh Kualitas Pelayanan Terhadap Kepuasan, Kepercayaan Dan Loyalitas Pasien Di Klinik Gigi Pratama Malang	Research Grant Faculty (PNBP)	2020
	Partners, if applicable	-	
	Amount of financing	IDR 20.000.000,-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights, 2018	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (6 publications):		
	1. Ambar Puspitasari, Merlya Balbeid , Abdurrahman Adirhesa, , 2018, PERBEDAAN PASTA GIGI HERBAL DAN NON-HERBAL TERHADAP PENURUNAN PLAQUE INDEX SCORE PADA ANAK, E-Prodentia journal of Dentistry, Vol 2 No 1 Hal 116 – 123, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.01.3		
	2. Merlya Balbeid , Asih Tri Rachmi, Arief Alamsyah, 2018, PENGARUH PENGETAHUAN DAN SIKAP DOKTER DAN PERAWAT TERHADAP KESIAPAN BERUBAH DALAM MENERAPKAN CLINICAL PATHWAY, E- Prodentia Journal of Dentistry, Vol 2 No 1 , Hal 98 – 107, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.01.1		
	3. Merlya , drg, MMRS, 2019, The Characteristics ca ²⁺ ions from The Source of The Chalk Mountains in The Hidroksiapatit Demineralisation Process of Dental Enamel, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	4. Merlya , drg, MMRS, 2019, Stem Aqueous Extract of Physalis Minima Maintains the Width of Periodontal Ligament Space and Inhibits Alveolar Bone Oxidative Stress in Ovariectomized Rats, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.1 SUPPLEMENT 7- NOVEMBER 2019		
	5. Dyah Nawang Palupi Pratamawari, Merlya Balbeid , Yuanita Lely Rachmawati, Dhea Aufa Nikita, 2020, TINGKAT PENGETAHUAN DAN SIKAP DOKTER GIGI TERHADAP POSTURAL STRESS, E-Prodentia Journal of Dentistry, Vol 4 no 2 hal 343 – 352, DOI: https://doi.org/10.21776/ub.eprodenta.2020.004.02.6		
	6. Merlya , drg, MMRS, 2019, The Differences in 6-8 Years Old Children's Behaviour Towards Oral and Dental Health in the Urban and Rural Areas in Malang, Malaysian		

	Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2000-present



Name	Miftakhul Cahyati, drg, SpPM		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Oral Medicine	Indonesia University	2009
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Indonesia University	2002
Employment	Position	Employer	Period
	Assistant Professor, Department of Oral Medicine	Faculty Of Dentistry Universitas Brawijaya	2010 - present
	Program Director, DDS program	Faculty of Dentistry Universitas Brawijaya	2016-2020
Research and development projects over the last 5 years	Vice Dean of Students, Alumni and Entrepreneur	Faculty Of Dentistry Universitas Brawijaya	2020 - present
	Name of project or research focus	Funding Sources	Period
	-	-	-
Industry collaborations over the last 5 years	Partners, if applicable	-	-
	Amount of financing	-	-
Patents and proprietary rights	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Book "Penyembuhan Luka Rongga Mulut", UB Press		2018
Important publications over the last 5 years	Selected recent publications from a total of approx. (7 publications):		
	1. Miftakhul Cahyati , priska anindhita aprilia rahmawati, nabilah kusuma, sakinah azzahra adam, 2018, pemanfaatan antioksidan (glutathione) teripang emas laut (golden stichopus variegatus) berbasis nanoteknologi dalam apoptosis sel skuamosa kanker mulut, E-Prodentia Journal of Dentistry, vol 2 No 2 , Hal 149 – 154, DOI: https://doi.org/10.21776/ub.eprodentia.2018.002.02.2		
	2. Miftakhul Cahyati, drg, SpPM , 2018, Acceleration of Wound Healing with Used of SLPI could be seen by Osteopontin Expression in Rattus norvegicus Post Tooth Extraction, Journal of Physics: Conference Series, Vol 1073, IOP Publishing (Scopus Index)		
	3. Miftakhul Cahyati, drg, SpPM , 2018, Penyembuhan Luka Rongga Mulut, UB Press		
	4. Miftakhul Cahyati, drg, SpPM , 2018, Uji Efektifitas Ekstrak Daun Pandan Wangi (Pandanus amaryllifolius Roxb.) sebagai Penghambat Pertumbuhan Jamur Candida albicans , Universitas Brawijaya vol: issue : 2018		
	5. Miftakhul Cahyati, drg, SpPM , 2019, Ovarian Dysfunction Induce Porphyromonas gingivalis Infection Enhances the Risk of Metabolic Syndrome (in vivo study), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7-NOVEMBER 2019		
	6. Miftakhul Cahyati, drg, SpPM , 2019, Expression of Epidermal Growth Factor in Wound Healing Following Administration of Pangas Catfish Gelatin, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	7. Mardiyantoro, Fredy; Prasetyaningrum, Nenny; Cahyati, Miftakhul ; Abidin, Zefry Zainal; Norifumi Nakamura, 2021, Potential Effect of Djambal Catfish (Pangasius djambal)		

	Gelatin as Biomaterial Product on Healing Socket after Tooth Extraction in Rats., Indian Journal of Forensic Medicine & Toxicology ., Vol. 15 Issue 2, 2379-2387. 9		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2002-present



Name	Dr. Moch Agus Choiron, Eng, ST, MT		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	Doctor of Engineering	Yamaguchi Jepang	2011
	Master Degree	University	Year
	Master of Engineering	ITS	2001
	Undergraduate Degree	University	Year
	Bachelor of Engineering	Universitas Brawijaya	1997
Employment	Position	Employer	Period
	Associate Professor, Mechanical Engineering Department	Universitas Brawijaya	2001 - now
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Pemodelan Coal Properties Terhadap Karakterisasi Pembakaran Pada Boiler Stoker	Program Percepatan Profesor FTUB	2017
	2. Studi Eksperimental Penyerapan Energi Dan Pola Deformasi Crash Box Pola Origami Pada Uji Quasistatic	Penelitian Kerja Sama Antar Perguruan Tinggi	2017-2018
	3. Optimasi Desain Crash Box Multi-Hexagonal Akibat Frontal Load Model	Program Penelitian Doktor Lektor Kepala	2019
	4. Karakteristik Pola Deformasi dan Penyerapan Energi Pada Honeycomb Filler Crash Box Akibat Frontal Load dan Oblique Load Test	Program Percepatan Profesor FTUB	2019
	5. Rekayasa Desain Multi-Hexagonal Crash Box Komposit Fiber Karbon Akibat Beban Frontal	Program Percepatan Profesor FTUB	2020
	6. Penyerapan Energi dan Pola Deformasi Multi-Cell Hexagonal Hybrid Crash Box dengan Simulasi Komputer	Program Percepatan Profesor FTUB	2021
	Partners, if applicable		
Amount of financing	20 + 197.3 + 50 + 20 + 20 + 20 = 247.3 Million Rupiah		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	1. Computational Fluid Dynamics (CFD) Boiler Modeling and Simulation for PLTU ROPA	PT. Pembangkit Jawa Bali Service	2017
	2. Stress Analysis of Chassis APC TURANGGA	PT Tugas Anda	2019
	3. Heat Balance Study and CFD Analysis of CFB Boiler for PLTU BOLOK	PT. Pembangkit Jawa Bali	2020
	4. Heat Balance Study and CFD Analysis of CFB Boiler for PLTU ANGGREK	PT. Pembangkit Jawa Bali	2020
Patents and proprietary rights	Titles	Year	
	-	-	
Important publications over the last 5 years	Selected recent publications from a total of approx. (76 publications):		
	1. M Rusli, IN Wardana, MA Choiron , MA Muslim, 2017, Design, Manufacture and Finite Element Analysis of a Small-Scale Ladder-Secondary Double-Sided Linear Induction Motor, Advanced Science Letters 23 (5), 4371-4377 vol: issue : 2017		
	2. WA Wirawan, SA Setyabudi, TD Widodo, MA Choiron , 2017, Surface Modification with Silane Coupling Agent on Tensile Properties of Natural Fiber Composite, Journal of Energy, Mechanical, Material and Manufacturing Engineering 2 (2 ... vol: issue : 2017		

	3. NA Hidayati, F Setiaji, MA Yaqin, DM Ulfa, MA Choiron , 2017, Analisis aerodinamis pada variasi bentuk ekor desain bodi mobil hemat energy, Jurnal Energi dan Manufaktur Vol 10 (2), 66-70 vol: issue : 2017
	4. SD Boedi, R Soenoko, S Wahyudi, MA Choiron , 2017, A Vertical Axis Hinged Blade Kinetic Turbine Performance Using Response Surface Methodology, Journal of Engineering Science and Technology 12 (8), 2187-2201 vol: issue : 2017
	5. RA Setyawan, R Sunoko, MA Choiron , PM Rahardjo, 2018, Implementation of stereo vision semi-global block matching methods for distance measurement, Indonesian Journal of Electrical Engineering and Computer Science (IJECS ... vol: issue : 2018
	6. WP Raharjo, R Soenoko, A Purnowidodo, MA Choiron , 2018, Experimental and micromechanical modelling of randomly oriented zalacca fibre/low-density polyethylene composites fabricated by hot-pressing method, Cogent Engineering 5 (1), 1518966 vol: issue : 2018
	7. IGK Puja, ING Wardana, YS Irawan, MA Choiron , 2018, The role of Carica papaya latex and aluminum oxide on the formation of carbon nanofibre made of coconut shell, Advances in Natural Sciences: Nanoscience and Nanotechnology 9 (3), 035021 vol: issue : 2018
	8. I Choirotin, MA Choiron , 2018, Defect Prediction at the Superplastic Forming Process of the Bipolar Plate by Simulatio, JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing ... vol: issue : 2018
	9. A Aminnudin, MA Choiron , 2018, Heat treatment effect on metal matrix composite with brass matrix and fly ash, MATEC Web of Conferences 204, 05020 vol: issue : 2018
	10. SA Setyabudi, MA Choiron , A Purnowidodo, 2019, Effect of angle orientation lay-up on uniaxial tensile test specimen of Fiber carbon composite manufactured by using resin transfer moulding with vacuum bagging, IOP Conference Series: Materials Science and Engineering 494 (1), 012020 vol: issue : 2019
	11. MA Choiron , HK Happy, A Purnowidodo, A Rivai, 2019, Deformation pattern and energy absorption analysis on initial fold crash box by oblique crash test, IOP Conference Series: Materials Science and Engineering 494 (1), 012087 vol: issue : 2019
	12. MN AMIN, MH M HIDAYAT, N PERMATASARI, MA CHOIRON, The differences color intensity, pH, absorbance value of frangipani (Plumeria accuminata ait) sap during storage, Research J. Pharm. and Tech 2020
	13. MA Choiron , 2020, Characteristics of Deformation Pattern and Energy Absorption in Honeycomb Filler Crash Box Due to Frontal Load and Oblique Load Test, Eastern-European Journal of Enterprise Technologies 2 (7), 104 vol: issue : 2020
	14. KA Wiswamitra, SM Dewi, MA Choiron , A Wibowo, 2020, The effect of adding minerals on plastic aggregate to lightweight concrete, IOP Conference Series: Earth and Environmental Science 506 (1), 012046 vol: issue : 2020
	15. I Choirotin, MA Choiron , A Purnowidodo, DB Darmadi, Deformation Mode and Energy Absorption Analysis of Bi-Tubular Corrugated Crash Box Structure, International Journal of Integrated Engineering 13 (7), 274-280 2021
	16. YS Irawan, MA Choiron , W Suprpto, Tensile Strength and Thermal Cycle Analysis of AA6061 Friction Weld Joints With Different Diameters and Various Friction Times, Eastern-European Journal of Enterprise Technologies 2 (12), 110 2021
	17. PB Primawan, MA Choiron , A Purnowidodo, Energy absorption and deformation pattern analysis of carbon fibre reinforced composite crash box under frontal load model, IOP Conference Series: Materials Science and Engineering 1034 (1), 012003 2021
	18. RD Bintara, MA Choiron , Deformation pattern and energy absorption of polylactic acid (PLA) carbon crash box under quasi static loading, IOP Conference Series: Materials Science and Engineering 1034 (1), 012011 2021
	19. M Rusli, MA Choiron , MA Muslim, Interpolation algorithm in designing of feed-forward robust precision control motion, IOP Conference Series: Materials Science and Engineering 1034 (1), 012009 2021
	20. KA Wiswamitra, SM Dewi, MA Choiron , A Wibowo, Heat resistance of lightweight concrete with plastic aggregate from PET (polyethylene terephthalate)-mineral filler, AIMS Materials Science 8 (1), 99-118 2021

Activities in specialist bodies over the last 5 years	Organization	Role	Period
	International Scientific Publication Office	Member	2015 - now
	Design and System Engineering Laboratory	Head of Laboratory	2003 - now



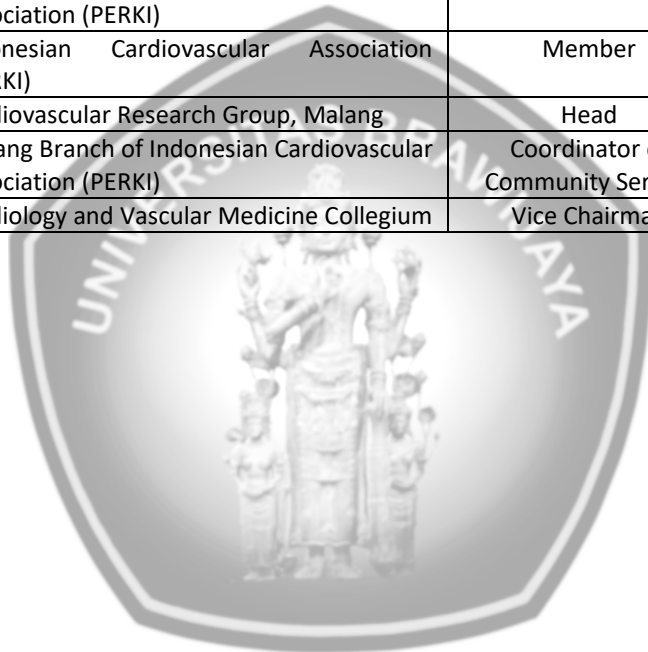
Name	Prof. Mohammad Saifur Rohman, MD, PhD, FIHA, FICA, FAsCC, FSCAI		
Position	Professor, Head of Cardiovascular Research Group		
Academic Career	Post-Doctoral	University	Year
	Molecular Cardiology	Kobe University, Japan	2004
	Doctoral Degree	University	Year
	Molecular Cardiology	Kobe University, Japan	2004
	Master Degree	University	Year
	Interventional Cardiology Fellowship	University of Indonesia	2012
	Cardiology and Vascular Medicine Residency	University of Indonesia	2010
	Undergraduate Degree	University	Year
Medical Doctor (MD)	Airlangga University	1995	
Bachelor of Science	Sepuluh November Institute of Technology	1991	
Employment	Position	Employer	Period
	Professor, Cardiology and Vascular Medicine	Faculty of Medicine Universitas Brawijaya	2020 - present
	Vice Dean of Academic Affairs	Faculty of Medicine Universitas Brawijaya	2019 - present
	Head of Cardiology and Vascular Medicine	Faculty of Medicine Universitas Brawijaya	2016 - 2019
Lecturer of Medicine	Faculty of Medicine Universitas Brawijaya	1997 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Functional Drink Formulation Based on Decaffeinated Green Coffee and Turmeric as Anti-Diabetes and Anti-Hypertension Healthy Drinks	LPPM Universitas Brawijaya	2021
	2. Study of Activity and Mechanism of Green Coffee Chlorogenic Acid, Green Tea Epigallocatechin Gallate, and its Combination on Biomarkers of Diabetic Cardiomyopathy in Metabolic Syndrome (in Vivo and Invitro)	LPPM Universitas Brawijaya	2021
	3. Effect of Combination of Green Coffee Extract (<i>Coffea L</i>) and Green Tea Leaf (<i>Camelia sinensis</i>) Decaffeination in Inhibition of Foam Cell Formation through Increased PPARgamma, MIR-155, ABCA1 and Decreased CD36	LPPM Universitas Brawijaya	2021
	4. Application of the DETAK Program to Cardiac Attack Patients in Reducing Mortality and Illness Rates Due to Pre-Hospital Delays	LPPM Universitas Brawijaya	2021
	5. Exploration of Epigallocatechin Gallate Compounds in Green Tea,	PBK Ministry of Research and	2020

	Green Coffee Chlorogenic Acid, Turmeric Curcumin on the Improvement of Inflammatory Gene Markers and Expression in Metabolic Syndrome (In Vivo and Invitro Studies)	Technology of the Republic of Indonesia	
	6. Effects of Combination of Green Coffee and Green Tea Extracts on Metabolic Syndrome: Studies on Vascular, Adipocyte and Skeletal Cell Cultures	PNBP Universitas Brawijaya	2020
	7. Effects of Green Coffee Extract (<i>Coffea arabica</i>) and <i>Camelia Sinensis</i> Green Tea on Heart Fibrosis of Metabolic Syndrome Mice Model Through Gene Expression of Galectin-3, Collagen-1, Activin-A, and Cardiomyocyte Collagen Deposition	Ministry of Research and Technology of the Republic of Indonesia	2020
	8. Exploration of Epigallocatechin Gallate Compounds in Green Tea, Green Coffee Chlorogenic Acid, Turmeric Curcumin on the Improvement of Inflammatory Gene Markers and Expression in Metabolic Syndrome (In Vivo and Invitro Studies)	PBK Ministry of Research and Technology of the Republic of Indonesia	2019
	9. The use of Emergency Cardiovascular Applications in Reducing Mortality and Morbidity Due to Coronary Heart Disease	PDUPT Universitas Brawijaya	2019
	10. The Role of Inflammatory and Remodeling Biomarkers on the Degree of Mitral Valve Damage in Children's Rheumatic Heart Disease (RHD)	Ministry of Research and Technology of the Republic of Indonesia	2019
	11. The effects of Combination of Green Coffee and Green Tea Extracts on Metabolic Syndrome: Studies on Vascular, Adipocyte and Skeletal Cell Cultures	PNBP Universitas Brawijaya	2019
	12. Exploration of Epigallocatechin Gallate Compounds in Green Tea, Green Coffee Chlorogenic Acid, Turmeric Curcumin on the Improvement of Inflammatory Gene Markers and Expression in Metabolic Syndrome (In Vivo and Invitro Studies)	PBK Ministry of Research and Technology of the Republic of Indonesia	2018
	13. The use of Emergency Cardiovascular Applications in Reducing Mortality and Illness Due to Coronary Heart Disease	PDUPT Universitas Brawijaya	2018
	14. Exploration of Biochemical and Molecular Mechanisms Combination of Chlorogenic Acid Compounds in Green Coffee and Epigallocatechin	PBK Ministry of Research and Technology of the Republic of Indonesia	2017

	Gallate in Green Tea in Metabolic Syndrome		
	Partners, if applicable	Global Research on Acute Condition Team (GREAT) Italy	
	Amount of financing	EUR 75.000,00	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Computer Program: Malang Raya Cardiovascular Network (Jejaring Kardiovaskular Malang Raya). Serial no. EC00202039519		2020
	2. Book: Metabolic Syndrome (Biochemical and Molecular Biology Aspects). Serial No. EC00202036282		2020
	3. Computer Program: Malang Heart Failure Score (Algorithm for Self Detection of Heart Failure in the General Public) Serial no. EC00202039518		2020
	4. Simple Patent: Decaffeinated Green Tea Based Functional Powder Drink. Serial No. S00202006565		2020
	5. Book: Electrocardiography Basics (Dasar-dasar Elektrokardiografi (EKG)). Serial No. EC00201991979		2019
	6. Computer Program: Chest Pain Application. Serial No. EC00201982239		2019
	7. Book: Comprehensive Management of Heart Failure. Serial No. 978-602-462-081-3		2018
Important publications over the last 5 years	Selected recent publications from a total of approx. (98 publications):		
	1. Bayu Lestari, Nur Permatasari, Mohammad Saifur Rohman . Methanolic Extract of Ceplukan Leaf (<i>Physalis minima</i> L.) Attenuates Ventricular Fibrosis through Inhibition of TNF- α in Ovariectomized Rats . <i>Adv Pharmacological Sciences</i> 2016;2016:2428052.		
	2. Mohammad Saifur Rohman , Frastiqa Fahrany, Imama Maslahah, Widodo, Mifetika Lukitasari, Aditya Kurniawan, and Agustina Tri Endharti. REN C-5312T, but not C-5434T , correlates to increase serum angiotensin I level in angiotensin II receptor blockers-treated hypertensive patients. <i>A Journal of Bangladesh Pharmacological Society (BDPS)</i> 2016;552.		
	3. Wisnasari S, Rohman M S , Lukitasari M. In Silico Binding Affinity Study of Lisinopril and Captopril to I/D Intron 16 Variant of Angiotensin Converting Enzyme Protein. <i>International Journal of Pharmaceutical and Clinical Research</i> 2016; 8(8): 1132-1134.		
	4. Miryanti Cahyaningtiyas, Mohammad Saifur Rohman , Widodo, Andi Wahjono Adi, Rina Yuda, Yana Indriyana, Jayarani Fatimah Putri, Rusdianto, Mifetika, Dadang Hendrawan. Val297Phe Variant of Lp-PLA2 is a Risk Factor for a subpopulation of Indonesia Patients with Acute Myocardial Infarction. <i>Genes & Diseases</i> 2016 ; 3 (4) : 289-293.		
	5. Mohammad Saifur Rohman . Injeksi Serum Mengandung TNF-a Tinggi Menurunkan Konsentrasi VEGF dan Ekspresi Nephryn Glomerulus Mencit Bunting. <i>Medical Journal of Brawijaya</i> 2016;29:1.		
	6. Efta Triastuti, Adelina P. Sinaga, Mohammad Saifur Rohman . The Hypertensive Patient Knowledge on Medication and Perception regarding the Alteration of National Health Insurance System Considerably affect the Compliance. <i>Journal of Pharmaceutical Research & Clinical Practice</i> , 2016; 6(3):1-7.		
	7. Widodo, Shila Wisnasari, Mohammad Saifur Rohman , Lowry Yunita, Mifetika Lukitasari, Maulidiyatun Nuril, Kholifah Holil, Dian Laila Purwaningroom. Alu insertion/deletion of ACE gene polymorphism might not affect significantly the serum bradykinin level in hypertensive patients taking ACE inhibitors. <i>The Egyptian Journal of Medical Human Genetics</i> 2017: 18 (2) : 187-191.		
	8. Aprilia D S, Widodo, Rohman M S , Utomo D H, Lukitasari M. Interaction Between SP1 and G-6A AGT Gene for Revealing the Effect of Polymorphism in Hypertension. <i>International Journal of Pharmaceutical and Clinical Research</i> 2016; 8(4): 210-215.		

	<p>9. Teuku Heriansyah, Aditya Angela Adam, Titin Andri Wihastuti, Mohammad Saifur Rohman. Elaborate evaluation of serum and tissue oxidized LDL level with darapladib therapy: A feasible diagnostic marker for early atherogenesis. <i>Asian Pacific Journal of Tropical Biomedicine</i> 2017; 7(2): 134-138.</p>
	<p>10. Muhammad Afies Sjugiarto, Mohammad Saifur Rohman, YF Galuh Retno A, Lenny Kartika Sari, Lina Haryanti, Diah Kristianisah Rahayu, Febbi Yustiti Aksari, Defi Amalia. Bisoprolol Reduced Left Ventricular Hypertrophy in Hypertensive Patients with Gln27Gln (wildtype) β2-Adrenergic Receptor Receiving Angiotensin II Receptor Blocker (ARB). <i>International Journal of Sciences Basic and Applied Research</i> 2017:34 (3).</p>
	<p>11. Lina Haryati, Mohammad Saifur Rohman, Mohamad Afies Sjugiarto, Lenny Kartika Sari, YF Galuh A, Lilik Yusetyani, Febbi Yustiti Aksari, Defi Amalia Setia Ningrum. Bisoprolol Reduce Left Ventricular Hypertrophy in Arg389Arg Hypertensive Patients Receiving Angiotensin-II Receptor Blocker. <i>International Journal of Sciences Basic and Applied Research</i> 2017:34 (3).</p>
	<p>12. Rachmania Putri, Renny Suwarniaty, Loeki Enggar Fitri, Susanto Nugroho, Mohammad Mohammad Saifur Rahman. Prominently Increased of Mannose Binding Lectin (MBL) and Myeloperoxidase (MPO) Levels in Severe Valve Regurgitation and Heart Failure of Rheumatic Heart Disease. <i>Journal Of tropical life science</i> 2017:7(2)</p>
	<p>13. Mohammad Saifur Rohman, Mifetika Lukitasari, Dwi Adi Nugroho, Nashi Widodo, Nur Ida Panca Nugrahini, Teguh Wahyu Sardjono. Development of an Experimental Model of Metabolic Syndrome in Sprague Dawley Rat. <i>Research Journal Of Life Science</i> 2017;4(4): 1</p>
	<p>14. Mifetika Lukitasari, Dwi Adi Nugroho, Mohammad Saifur Rohman, Nur Ida Panca Nugrahini, Teguh Wahyu Sardjono. Light-Roasted Green Coffee Extract Improved Adiponectin, Insulin Resistance, And Metabolic Profile Of Metabolic Syndrome Rat Model. <i>Asian Journal Of Pharmaceutical and Clinical Research</i> 2017;9(10):9</p>
	<p>15. Andi Wahjono, Mohammad Saifur Rohman, Miryanti Cahyaningtias, Rina Yudha, Yanna Indrayana, Mifetika Lukitasari, Rusdianto, Aditya Kurniawan, Djanggan Sargowo, Sasmojo Widito, Dadang Hendrawan, Jayarani Fatimah Putri, Widodo. Lippoprotein-Associated Phospholipase A2 Activity increas the Sensitivity of Framingham Score for detecting the incidence of Acute Myocardial Infarction in sub-population of Indonesian Male Patient. <i>Journal of Global Pharma Technology</i> 2017;07(9):129-138</p>
	<p>16. Mifetika Lukitasari, Ahmad Hamim Sadewa, Mohammad Saifur Rohman. ABO Gene Polymorphism and Thrombomodulin -33G>A Polymorphism Were Not Risk Factors for Myocardial Infarction in Javanese Men. <i>International Journal of Vascular Medicine</i> Vol. 2017 (2017). Article ID 2943467, 5 pages.</p>
	<p>17. Jonny Karunia Fajar, Teuku Heriansyah, Mohammad Saifur Rohman. The predictors of no reflow phenomenon after percutaneous coronary intervention in patients with ST elevation myocardial infarction: A meta-analysis. <i>Indian Heart Journal</i> 2018 Dec; 70 Suppl 3: S406-S418..</p>
	<p>18. Susanto A H, Rohman M S. The Higher frequency of G Allele Found in the -152 site of Agt Gene But wasnot Aligned with the angiotensinogen level. <i>International Journal of Pharmaceutical Quality Assurance</i> 2018;9(1);224-228.</p>
	<p>19. Aditya Indra Mahendra, Jonny Karunia Fajar, Harapan Harapan, Teuku Heriansya, Sumarno Reto Prawiro, Edi Widjajanto, Mohammad Saifur Rohman, Karyono Mintaroem, Budi Susetio Pikir, Yash Prashar. Porphyromonas gingivalis vesicles reduce MDA-LDL levels and aortic wall thickness in high fat diet induced atherosclerosis rats. <i>Artery Research</i> (2018) 23, 20-27.</p>
	<p>20. Mohammad Saifur Rohman, Jonny Kurnia Fajar, Bagus Hery Kuncahyo, Lowry Yunita, Erdo Puncak Sidarta, Putu Nina Belinda Saka, Teuku Heriansyah, Nashi Widodo. Angiotensin-converting enzyme (ACE) I or D and bradykinin B2 receptor T or C genes Polymorphism in patient with ACE inhibitors-related cough. <i>The Egyptian Journal of Medical Human Genetics</i> 2018; 19(4): 307-313.</p>
	<p>21. Widodo, Anggia Noor Ramadhani, Anissa Novitasari, Sapti Puspitarini, Didik Priyandoko, Mohammad Saifur Rohman, Mifetika Lukitasari. The V279F Polymorphism Might Change Protein Character and Immunogenicity in Lp-PLA2 Protein. <i>The Egyptian Journal of Medical Human Genetics</i> 2018;19(2);107-112.</p>

	22. Mifetika Lukitasari, Dwi Adi Nugroho, Mohammad Saifur Rohman . Green Tea Extract Administration Had A Beneficial Effect On Ppar Alpha And Ppar Gamma Gene Expression In Metabolic Syndrome Rat Model. Journal of Hypertension (2018) 36(28): pe9.		
	23. Dwi Adi Nugroho, Mifetika Lukitasari, Mohammad Saifur Rohman . Dose-Dependent Effects Of Green Tea Extract On Adiponectin Level And Adiponectin Receptor Gene Expression In Metabolic Syndrome Rat Models. Journal of Hypertension (2018) 36(29) : pe9.		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Malang Cardiovascular Care Community	Founder and Director	2007 - present
	Indonesian Heart Association (InaHeart)	Member	2010 - 2018
	Indonesian Society of Interventional Cardiology (ISIC)	Member	2010 – present
	Working Group on Hypertension, Indonesian Heart Association (InaSH)	Member	2010 – present
	Cardiovascular Research Group	Founder and Director	2012 - present
	Indonesian Society of Acute and Intensive Cardiovascular Care	Member	2012 – present
	Malang Branch of Indonesian Cardiovascular Association (PERKI)	Secretary	2013 - 2014
	Indonesian Cardiovascular Association (PERKI)	Member	2013 - present
	Cardiovascular Research Group, Malang	Head	2019 - present
	Malang Branch of Indonesian Cardiovascular Association (PERKI)	Coordinator of Community Service	2019 –present
	Cardiology and Vascular Medicine Collegium	Vice Chairman	2019 - present




Name	Dr. Muhamad Chair Effendi, drg, SU, Sp.KGA		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	Medical Science	Indonesia University	2012
	Master Degree	University	Year
	Master of Medical Science	Gadjah Mada University	1988
	Specialist of Pediatric Dentistry	Airlangga University	1999
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	1978
	Position	Employer	Period
Research and development projects over the last 5 years	Program Director, DDS Program	Faculty of Medicine, Universitas Brawijaya	2008-2016
	Associate Professor, Department of Pediatric Dentistry	Faculty of Dentistry, Universitas Brawijaya	2008 - present
	Name of project or research focus	Funding Sources	Period
Industry collaborations over the last 5 years	-	-	-
	Partners, if applicable	-	-
	Amount of financing	-	-
Patents and proprietary rights	Project Titles	Partners	Period
	-	-	-
Important publications over the last 5 years	Titles		
	-	-	-
Activities in specialist bodies over the last 5 years	Selected recent publications from a total of approx. (4 publications):		
	1. Muhammad Chair Effendi , Yuli Nugraeni, Edina Hartami, Asma Nurul Ummah, 2020, Changes in the Surface Roughness of Glass Ionomer Cement and Zirconomer after Immersion in Carbonated Beverages, Journal of Dentistry Indonesia, August 2020 DOI:10.14693/jdi.v27i2.1155		
	2. Mohammad Chair E , Delvi Fitriani, Mutiara FN, 2020, The Effect difference of Chitosan nanoparticles, chitosan microparticles, and casein phosphopeptide-amorphous calcium phosphate in reducing enamel demineralization, Scientific Dental Journal, Vol 4 (3) hal 84 – 87 , DOI: 10.4103/SDJ.SDJ_41_20		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1978-present

Name	Nenny Prasetyaningrum, drg, M.Ked		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Master of Basic Medical Science	Airlangga University	2011
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2005
Research and development projects over the last 5 years	Position	Employer	Period
	Assistant Professor, Pathological Anatomy, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2009 - present
	Name of project or research focus	Funding Sources	Period
	1. Karakteristik Nanopartikel Ekstrak kulit jeruk nipis sebagai bahan antiinflamasi	Research Grant Faculty (PNBP)	2018
	2. Pengaruh Nanotransfersom Ekstrak Kulit Jeruk Nipis (<i>Citrus Aurantifolia</i> Swingle) Terhadap Jumlah <i>Growth Factor</i> Tnf-A, Tgf-B, Dan Fgf Yang Ekspresikan Oleh Makrofag Pada Penyembuhan Luka Mukosa Labial Tikus Wistar	Research Grant Faculty (PNBP)	2020
Partners, if applicable	-		
Amount of financing	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (6 publications):		
	1. Nenny Prasetyaningrum, Drg, M.Ked , 2017, The Effect Of Avocado's (<i>Persea Americana</i>)Ethanolic Extract For Increasing Macrophages Cells In Rattus Norvegicus Post Extraction Socket, Journal Of Advance Material, Special Issued, IOP Publishing (Dalamproses)		
	2. Nenny Prasetyaningrum, Drg, M.Ked , 2018, Acceleration Of Wound Healing With Used Of SLPI Could Be Seen By Osteopontin Expression In Rattus Norvegicus Post Tooth Extraction, Journal Of Physics: Conference Series, Vol 1073, IOP Publishing (Scopus Index)		
	3. Nenny Prasetyaningrum, Soemardini Soemardini, Mochammad Fadil ,2018, Efek Ekstrak Daun Teh Hijau (<i>Camellia Sinensis</i>) Terhadap Sel Osteoklas Tulang Alveolar Tikus Putih (<i>Rattus Norvegicus</i>), E-Prodentia Journal Of Dentistry, Vol 2 No 1 , Hal 130 – 139, DOI: https://doi.org/10.21776/Ub.Eprodentia.2018.002.01.5		
	4. D Fitriani, N Prasetyaningrum , RS Gitaning, 2018, The Effect of Avocado's (<i>Persea Americana</i>) Ethanolic Extract for Increasing Macrophages Cells in Rattus Norvegicus Post Extraction Socket, International Dental Conference of Sumatera Utara 2017 (IDCSU 2017), 62-65 vol: issue : 2018		
	5. Nenny Prasetyaningrum, Drg, M.Ked , 2019, Ovarian Dysfunction Induce		

	Porphyromonas Gingivalis Infection Enhances The Risk Of Metabolic Syndrome (In Vivo Study), Malaysian Journal Of Medicine And Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7-NOVEMBER 2019		
	6. Fredy Mardiyantoro, Nenny Prasetyaningrum , Hani Tri Rahmastuti, 2019, Histopathological Characteristics Of Dental Socket Healing On Collagen Density Following Use Of Pangas Catfish (Pangasius Djambal) Gelatin, Majalah Kedokteran Gigi Indonesia, Vol 5 No 3 , https://doi.org/10.22146/maikedgiind.39830		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2005-present



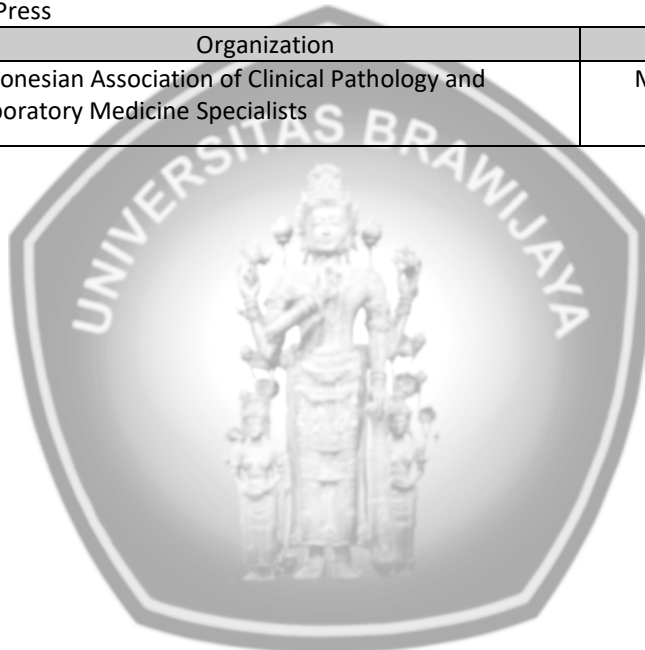
Name	Neny Roeswahjuni, drg, Sp.Ort		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Orthodontics	Airlangga University	2010
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2000
	Position	Employer	Period
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Deteksi Kandidat Biomarker Status Inflamasi Jaringan Periodontal dalam Cairan Crevicular Gingiva dan Darah Pada Penyakit Periodontitis	Research Grant Faculty (PNBP)	2019
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Metode Pengukuran Berat Cairan Krevikular Gingiva Sebagai Indikator Inflamasi Jaringan Periodontal		
	Biomarker: Inflamasi Jaringan Periodontal		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Neny Roeswahjuni , drg, Sp.Ort, 2020, Biomarker: Inflamasi Jaringan Periodontal, UB Press		
	2. Dini Rachmawati, Chandrasari Kurniawati, Lukman Hakim, Neny Roeswahjuni , 2019, Efek Remineralisasi Casein Phospopeptide- amorphous Calcium Phospate (ACP) Terhadap Enamel Gigi Sulung, E-Prodentia Journal of Dentistry, Vol 3 No 2, Hal 257 – 262, DOI : http://dx.doi.org/10.21776/ub.eprodenta.2019.003.02.5		
	3. Neny Roeswahjuni , Delvi Fitriani, Annisa Dwi Wardianti, 2019, The Efficacy Of Green Tea (Camellia Sinensis) Leaves Extract As Corrosion Inhibitor For Orthodontics Stainless-Steel Wire (Research report), Dentino Jurnal Kedokteran Gigi, Vol 4 No 1, DOI: http://dx.doi.org/10.20527/dentino.v4i1.6187		
Activities in specialist bodies over the last 5 years	Organization		Role
	Indonesian Dentist Association (PDGI) Surabaya Branch		Member
	Indonesian Association of Orthodontists (IAO)		Member

Name	Prof.Dr.Noorhamdani.A.S, dr, Sp.MK (K)		
Position	Professor		
Academic Career	Doctoral Degree	University	Year
	Medical Science	Universitas Airlangga	1997
	Master Degree	University	Year
	Specialist of Microbiology	Universitas Airlangga	1991
	Undergraduate Degree	University	Year
Employment	Position	Employer	Period
	Professor, Clinical Microbiology, Dept. of Oral Biology	Faculty of Dentistry, Universitas Brawijaya	2008 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 ears	Selected recent publications from a total of approx. (15 publications):		
	1. Dewi Santosaningsih, Dewi Erikawati, Sanarto Santoso, Noorhamdani , Irene Ratridewi, Didi C, Iin NC, Thomas ECJH, Gwen van der Donk, Eva van Bon, Anne F. Voorint'holt, Henry AV, Julliete AS, 2017, Intervening with healthcare workers' hand hygiene compliance, knowledge, and perception in a limited-Resource hospital in Indonesia: a randomized controlled trial study, BMC Part Springer Nature , Vo 6 (23), https://doi.org/10.1186/s13756-017-0179-y		
	2. Warsito Warsito, Noorhamdani Noorhamdani , Sukardi Sukardi, Suratmo Suratmo, 2017, AKTIVITAS ANTIOKSIDAN DAN ANTIMIKROBA MINYAK JERUK PURUT (Citrus hystrix DC.) DAN KOMPONEN UTAMANYA, Journal of Environmental Engineering and Sustainable Technology, vo 4 no 1, DOI: http://dx.doi.org/10.21776/ub.jeest.2017.004.01		
	3. D Santosaningsih, D Erikawati, S Santoso, N Noorhamdani , I Ratridewi, 2017, Intervening with healthcare workers' hand hygiene compliance, knowledge, and perception in a limited-resource hospital in Indonesia: a randomized controlled trial study, Antimicrobial Resistance & Infection Control 6 (1), 1-10 vol: issue : 2017		
	4. S Sutrisno, C Sulistyorini, EM Manungkalit, L Winarsih, N Noorhamdani , 2017, The effect of genistein on TGF-β signal, dysregulation of apoptosis, cyclooxygenase-2 pathway, and NF-kB pathway in mice peritoneum of endometriosis model, Middle East Fertility Society Journal 22 (4), 295-299 vol: issue : 2017		
	5. A Milliana, AS Noorhamdani , S Poeranto, K Handono, SR Prawiro, 2017, Antibodies against Shigella flexneri adhesion molecule outer membrane protein (OMP) can cross-react with OMPs of some Shigella species, Tropical Journal of Pharmaceutical Research 16 (2), 255-261 vol: issue : 2017		
	6. W Warsito, N Noorhamdani , S Sukardi, RD Susanti, 2017, Microencapsulation Of Citrus Hystrix Oil And Its Activity Test As An Antimicrobial Agent, Journal of Environmental Engineering and Sustainable Technology 4 (2), 131-137 vol: issue : 2017		
	7. W Warsito, N Noorhamdani , S Sukardi, RD Susanti, 2017, Mikroenkapsulasi Minyak Jeruk Purut (Citrus Hystrix DC.) Dan Uji Aktivasnya Sebagai Antibakteri, Journal of		

	Environmental Engineering and Sustainable Technology 4 (1), 19-25 vol: issue : 2017		
	8. S Warsito, Noorhamdani , Sukardi, 2017, aktivitas Antioksidan Dan Antimikroba Minyak Jeruk Purut (Citrus hystrix DC.) Dan Komponen Utamanya, Journal of Environmental Engineering & Sustainable Technology 4 (01), 06 vol: issue : 2017		
	9. N Nurdiana, N Mariati, N Noorhamdani , B Setiawan, N Budhiparama, 2018, Effects of Labisia pumila on bone turnover markers and OPG/RANKL system in a rat model of post-menopausal osteoporosis, Clinical Nutrition Experimental 20, 41-47 vol: issue : 2018		
	10. Warsito, Noorhamdani , Sukardi, Suratmo, 2018, Assessment of antioxidant activity of citronellal extract and fractions of essential oils of Citrus hystrix DC, Tropical Journal of Pharmaceutical Research Vol 17 no 6, DOI: 10.4314/tjpr.v17i6.19		
	11. L Indahwati, LR Wati, S Sutrisno, N Noorhamdani , 2018, Effect of a human ZP3 monoclonal antibody on the expression of growth differentiation factor-9 and the number of theca cells the mouse (Mus musculus) ovary, Journal of Taibah University Medical Sciences vol: issue : 2018		
	12. L Indahwati, LR Wati, S Sutrisno, N Noorhamdani , 2018, Effect of human ZP3 monoclonal antibody on expression of GDF-9 and number of theca cells in ovary of mice (Mus musculus), Journal of Taibah University medical sciences 13 (3), 219-224 vol: issue : 2018		
	13. RA Habsari, W Warsito, N Noorhamdani , 2018, Chemical Composition of Oil Fraction Kaffir Lime (Citrus hystrix DC) as Antibacterial Activity of E. coli, The Journal of Pure and Applied Chemistry Research 7 (1), 32 vol: issue : 2018		
	14. D Christianto, TYM Raras, S Sumarno, MZ Arthamin, T Astuti, N Noorhamdani , 2019, Efek Pemberian Protein Rekombinan Fusi ESAT6-CFP10 Mycobacterium tuberculosis terhadap Persentase IL2 dan IL10 yang Dipresentasikan Sel T CD8 pada Kultur PBMC, Jurnal Kedokteran Brawijaya 30 (3), 202-208 vol: issue : 2019		
	15. S Sutrisno, S Andarini, IW Wiyasa, U Kalsum, H Hendarto, N Noorhamdani , 2019, Effect of different endometriosis implant origin on the expression of estrogen receptor- α , estrogen receptor- β , and progesterone receptor in mice model of endometriosis. Drug Invention Today 12 (4) vol: issue : 2019		
	16. D Santosaningsih, A Tulle, D Erikawati, DYN Hidayati, S Winarsih, N Noorhamdani , 2020 Intervening with healthcare workers' knowledge on antibiotics among primary healthcare centers in a rural region in Indonesia (preliminary report), 9th International Congress on Infectious Diseases vol: issue : 2020		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesia Society for Clinical Microbiology	Sp2 Education committee member	2018-2021

Name	Novi Khila Firani,dr, M.Kes, Sp.PK			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Master of Biomedic Specialist of Clinical Pathology	Universitas Brawijaya Universitas Brawijaya	2009 2014	
	Undergraduate Degree	University	Year	
Employment	Position	Employer	Period	
	Lecturer	Faculty of Medicine Universitas Brawijaya	2003-present	
	Assistant Professor, Clinical Pathology, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2016 - present	
	Vice Dean of General Affairs and Finances	Faculty of Dentistry Universitas Brawijaya	2016 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	-	-	-	
	Partners, if applicable	-	-	
	Amount of financing	-	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	Metabolisme Karbohidrat: Tinjauan Biokomia Dan Patologis			2017
	Mengenali Sel-sel Darah Dan Kelainan Darah			2018
	Biomarker: Inflamasi Jaringan Periodontal			2020
	Ikabhasu 95 Melawan Corona			2021
	Metode Pengukuran Berat Cairan Krevikular Gingiva Sebagai Indikator Inplamasi Jaringan Periodontal			2021
	ENZIM Aspek Biokimia Dan Patologis			2021
Panduan Praktikum Daring Hematologi			2021	
Important publications over the last 5 years	Selected recent publications from a total of approx. (11 publications):			
	1. Agustin Iskandar, Karomah Sriwedari, Indah Adhita Wulanda, M Rasjad Indra, Hartojo, Novi Khila F , Ery Olivianto, 2017, The level of chemerin and adipocyte fatty acid binding protein in <i>Toxoplasma gondii</i> seropositive obese individuals, Asian Pacific Journal of Tropical Biomedicine, Vol 7 (2) hal 107 – 109, https://doi.org/10.1016/j.apjtb.2016.11.017			
	2. A Iskandar, K Sriwedari, IA Wulanda, MR Indra, NK Firani , E Olivianto, 2017, The level of chemerin and adipocyte fatty acid binding protein in <i>Toxoplasma gondii</i> seropositive obese individuals, Asian Pacific Journal of Tropical Biomedicine 7 (2), 107-109 vol: issue : 2017			
	3. Novi Khila Firani,dr., M.Kes., Sp.PK , 2017, Correlation between Visceral Adipose TissueDerived Serpin with Fasting Blood Glucose Level in Obesity, Indonesian Journal of Clinical Pathology and Medical Laboratory Vol. 24, No. 1			
	4. Novi Khila Firani,dr., M.Kes., Sp.PK , 2017, Metabolisme Karbohidrat: Tinjauan Biokimia dan Patologi, UB Press ISBN 978-602-432-381-3			
	5. Novi Khila Firani,dr., M.Kes., Sp.PK , 2018, Tomato Fruit (<i>Solanum lycopersicum</i>) Peel			

	Extract Improves Fasting Blood Glucose and Insulin Resistance in Type 2, Diabetes Wistar Rats, Medicinal Plants Vol. 10 (2), June 2018, 120-124		
	6. NK Firani , B Prijadi, 2018, PHOSPHATIDYLINOSITOL-3KINASE (PI3K) DI PERBENIHAN ADIPOSIT YANG DIPAJAN GLUKOSA TINGGI DENGAN RETINOL, INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 22 (2), 109-113 vol: issue : 2018		
	7. Novi Khila Firani,dr., M.Kes., Sp.PK , 2018, Mengenal Sel-sel Darah dan Kelainan Darah, UB Press ISBN 978-602-432-607-4		
	8. NK Firani , A Iskandar, A Widijanti, N Eriani, CORRELATION BETWEEN VISCERAL ADIPOSE TISSUE-DERIVED SERPIN WITH FASTING BLOOD GLUCOSE LEVEL IN OBESITY,INDONESIAN JOURNAL OF CLINICAL PATHOLOGY AND MEDICAL LABORATORY 24 (1), 19-23 vol: issue : 2018		
	9. NK Firani , A Iskandar, N Eriani, Plasma resistin and vaspin levels in obese people: Correlations with aging., Drug Invention Today 12 (4) vol: issue : 2019		
	10. Novi Khila Firani,dr., M.Kes., Sp.PK , 2019, Health Monitoring Education with “Healthy Book” as Guidance can Improve Blood Glucose Levels in Pre-elderly and Elderly Communities, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
	11. Novi Khila Firani,dr., M.Kes., Sp.PK , 2020, Biomarker: Inflamasi Jaringan Periodontal, UB Press		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Association of Clinical Pathology and Laboratory Medicine Specialists	Member	2014-present




Name	Dr. Nur Permatasari, drg, MS		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	Doctoral of Medical Science	Airlangga University	2003
	Master Degree	University	Year
	Master in Pharmacology	Bandung Institute of Technology	1990
	Undergraduate Degree	University	Year
	Bachelor of Dental Medicine	Airlangga University	1983
Employment	Position	Employer	Period
	Lecturer	Faculty of Medicine Universitas Brawijaya	1991-present
	Assistant Professor	Faculty of Dentistry, Universitas Brawijaya	2005-present
	Vice Dean of Academic Affairs	Faculty of Dentistry Universitas Brawijaya	2016-2020
	Dean	Faculty of Dentistry Universitas Brawijaya	2020-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Development of Combination Formulation of Physalis Extract and Albumin to Overcome Post Menopausal Syndrome		2019
	2. Development of nutraceuticals based on tofu liquid waste for periodontal health (utility test on animal models)	Research Grant Faculty (PNBP)	2019
	3. Pengembangan nutrasetikal berbasis limbah cair tahu untuk kesehatan periodontal (uji toksisitas pre klinik)	Research Grant Faculty (PNBP)	2019
	4. Natural Ingredients-Based Preeclampsia Therapy Innovation Using Ceplukan Leaf Extract (<i>Physalis minima</i> L.)		2017
	5. Development of <i>Physalis minima</i> as a Standardized Herbal Medicine for Hypertension Through Targeted Action on Endothelial Dysfunction Improvement		2016
	Partners, if applicable	-	
Amount of financing	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Aloe Vera Gel Formula for Post-Traumatic Avulsion Periodontal Ligament Tissue Healing		2019
	2. Soybean Seed Ethanol Extract Gel Formula for Healing Oral Mucose Traumatic Ulcus		2019
	3. Composition of Ceplukan Leaf Water Extract (<i>Physalis minima</i>) for Post		2018

	Menopause Symptoms	
Important publications over the last 5 years	Selected recent publications from a total of approx. (17 publications):	
	1.	Dr. Nur Permatasari, drg, MS , 2017, Aspek Biologis Pergerakan Gigi secara Ortodonsi, STOMATOGNATIC-Jurnal Kedokteran Gigi 13 (1), 22-27
	2.	Dr. Nur Permatasari, drg, MS , 2017, The Effects of Genistein on Estrogen Receptor- β , IL-1 β levels, and MUC5AC Expression in Ovariectomized Rats with Dry Eye, Clinical Nutrition Experimental
	3.	Dr. Nur Permatasari, drg, MS , 2017, Combined Effects of Shear Stress and Glucose on the Morphology, Actin Filaments, and VE-cadherin of Endothelial Cells in Vitro, IJC Heart & Vasculature 15, 31-35
	4.	Dr. Nur Permatasari, drg, MS , 2017, Pektin Dalam Tepung Kesemek Mempengaruhi Kadar Trigliserida pada Tikus Wistar Jantan yang Diberi Diet Aterogenik, Amerta Nutrition 1 (1), 38-45
	5.	Dr. Nur Permatasari, drg, MS , 2017, Cysteine, Malondyaldehyde (MDA) and Glutathione (GSH) Levels in Marasmic Type Malnutrition, Journal of Tropical Life Science 7 (2),151-157
	6.	Dr. Nur Permatasari, drg, MS , 2017, Efek Jus Belimbing (Averrhoa carambola Linn) Dalam Meningkatkan Pembentukan Kolagen pada Soket Pasca Pencabutan Gigi Tikus Wistar, PRODENTA JOURNAL OF DENTISTRY 1(1), 7-14
	7.	Dr. Nur Permatasari, drg, MS , 2017, Modulation of Endogenous Stem Cells Markers in the Periodontal Ligament of Dental Rat Post Traumatic Avulsion Following AloeVera Gel Exposure, Medicinal Plants International Journal of Phytomedicines and Related ...
	8.	Dr. Nur Permatasari, drg, MS , 2017, Efek Ekstrak Daun Ciplukan (Physalis minima.) terhadap Kadar Malondialdehid Tulang Mandibula Tikus (Rattus norvegicus) Wistar Pasca Ovariectomi, PRODENTA JOURNAL OF DENTISTRY 1 (1), 35-46
	9.	Dr. Nur Permatasari, drg, MS , 2018, Analysis of Quercetin and Kaempferol Levels in Various Phase of Flowers Melastoma Malabathricum L, International Journal of Plant Biology 9 (1)
	10.	Dr. Nur Permatasari, drg, MS , 2018, Physalis minima Leaves Extract Induces ReEndothelialization in Deoxycorticosterone Acetate-Salt-Induced Endothelial Dysfunction in Rats, Research Journal of Life Science 4 (3), 199-208
	11.	Dr. Nur Permatasari, drg, MS , 2018, Pengaruh Pemberian Limbah Cair Tahu sebagai Isoflavon terhadap Jumlah Sel Osteoklas pada Tulang Mandibular Tikus Wistar (Rattus Norvegicus) Pasca Ovariectomi, E-Prodenta Journal of Dentistry 2 (2),155-162
	12.	Dr. Nur Permatasari, drg, MS , 2018, Subchronic Toxicity of the Physalis minima Leaves, Research Journal of Life Science 5 (1), 77-82
	13.	Dr. Nur Permatasari, drg, MS , 2018, Potensi Karboksimetil Kitosan sebagai Antikanker dengan Pendekatan Laboratorium, Jurnal Fish Protech 1 (1)
	14.	N Permatasari, D Nugrahenny, S Soeharto , 2018, Methanolic extract of Physalis minima reduce postmenopausal syndrome in ovariectomized rats, Proceedings for Annual Meeting of The Japanese Pharmacological Society ... vol: issue : 2018
	15.	Dr. Nur Permatasari, drg, MS , 2019, The Relationship between Walking Track Analysis and Histopathology in Nervus Ischiadicus-injured Sprague-Dawley Rat, Drug Invention Today 11 (10)
	16.	Dr. Nur Permatasari, drg, MS , 2019, Vasoprotective Effect of Physalis Angulata L Leaf Water Extract on Kidney of N Ω -Nitro-L-ArginineMethyl Ester- Induced Endothelial Dysfunction Rat Model, Asian J Pharm Clin Res 12 (1),432-437
	17.	Dr. Nur Permatasari, drg, MS , 2019, Stem Aqueous Extract of Physalis Minima Maintains the Width of Periodontal Ligament Space and Inhibits Alveolar Bone Oxidative Stress in Ovariectomized Rats, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.1 SUPPLEMENT 7- NOVEMBER 2019
	18.	R Aldina, H Sujuti, N Permatasari , MA Widodo. 2019. The Effects of Genistein on Estrogen Receptor- β , IL-1 β Levels, and MUC5AC Expression in Ovariectomized Rats with Dry Eye. Clinical Nutrition Experimental, 27, 21-28.
19.	S Supriono, H Kalim, N Permatasari , H Susianti. 2020. Moringa oleifera Inhibits Liver Fibrosis Progression by Inhibition of α -Smooth Muscle Actin, Tissue Inhibitors of	


	Metalloproteinases-1, and Collagen-1 in Rat Model Liver Fibrosis. Open Access Macedonian Journal of Medical Sciences, 8 (A), 287-292.		
	20. MN AMIN, MH M HIDAYAT, N PERMATASARI , MA CHOIRON, 2020, The differences color intensity, pH, absorbance value of frangipani (<i>Plumeria accuminata</i> ait) sap during storage, Research J. Pharm. and Tech vol: issue : 2020		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1983-present




Name	Prof. Dr. Nurdiana, MD, M.Kes			
Position	Professor			
Academic Career	Doctoral Degree	University	Year	
	Doctoral of Medical Sciences	Airlangga University	2006	
	Master Degree	University	Year	
	Basic Medicine Pharmacology	Airlangga University	1993	
Employment	Position	Employer	Period	
	Professor, Dept of Pharmacology,	Faculty of Medicine Universitas Brawijaya		
	Professor, Pharmacology, Dept. of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2008-present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. The Effect of Aging of Lymphocyte Cells for Periodontitis in Systemic Lupus Eritematosus Patients Through Changes in The Periodontal Tissue Inflammation Response	PMDSU Ministry of Research and Technology Republic of Indonesia	2020	
	2. Development of the Elicit Dose Antigen Specific Immunotherapy Method using SelfAntigen dsDNA as a New Therapy Immune System Regulation Improvement in Systemic Lupus Erythematosus	PTUPT Ministry of Research and Technology of the Republic	2018	
	3. Development of Biosimilar Therapy as Treatment of Pregnancy Disorders in Lupus Using Cocor Duck Ethanol Extract	BOPTN	2016	
	Partners, if applicable	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
Patents and proprietary rights	Titles			
	1. Cardiovascular Pharmacotherapy	2020		
	2. Vitamin D and Autoimmunity	2019		
	3. Basic Pharmacology	2017		
Important publications over the last 5 years	Selected recent publications from a total of approx. (161) papers:			
	1. R Rahmatullah, I Inanna, S Sahade, N Nurdiana , F Azis, B Bahri. 2020. Utilization of Digital Technology for Management Effectiveness Micro Small and Medium Enterprises. International Journal of Scientific & Technology Research, 9 (04), 1357-1362.			
	2. NRP Gofur, N Nurdiana , H Kalim, K Handono. 2019. Periodontitis Is Associated with Disease Severity and Anti-double Stranded DNA Antibody and Interferon-Gamma Levels in Patients with Systemic Lupus Erythematosus. Journal of Taibah University Medical Sciences, 14 (6), 560-565.			

	3. MI Narwanto, M Rahayu, S Soeharto, N Nurdiana , MA Widodo. 2018. Identification and In silico Analysis of Anti inflammation and Anti oxidant Potentials of Polyphenol Compounds in Methanol Extract of Tamarindus Indica Seeds. <i>Journal of Agromedicine and Medical Sciences</i> , 4 (1), 13-17.		
	4. C Singgih Wahono, C Diah Setyorini, H Kalim, N Nurdiana , K Handono. 2017. Effect of Curcuma xanthorrhiza Supplementation on Systemic Lupus Erythematosus Patients with Hypovitamin D Which Were Given Vitamin D3 towards Disease Activity (SLEDAI), IL-6, and TGF- β 1 Serum. <i>International journal of rheumatology</i> 2017.		
	5. N Kurnianingsih, JP Utami, N Nurdiana , D Lyrawati. 2016. Monosodium Glutamate Exposure at Early Developmental Stage Increases Apoptosis and Stereotypic Behavior Risks on Zebrafish (danio rerio) Larvae. <i>Indonesian Journal of Pharmacy</i> , 27 (3), 128.		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Doctors Association	Member	1983-present
	IKAFI	Member	1986-present



Name	Nur Masita Silviana, Dr,drg, Sp.Ort		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	Doctoral of Medical Sciences	Universitas Brawijaya	2020
	Master Degree	University	Year
	Specialist of Orthodontics	Airlangga University	2009
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Indonesia University	1998
Employment	Position	Employer	Period
	Assistant Professor, Department of Orthodontics	Faculty of Dentistry Universitas Brawijaya	2009 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Analisis Ekspresi α -Actinin-3, Npp1 dan Kadar Glikogen Pada Otot Masseter dan Tulang Mandibula Tikus	PPS-PDD	2018
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Trining Widodorini, Nur Masita Silviana , I.G. Arya Wira Yudha, 2018, mengangkat permainan tradisional mongmongan menjadi permainan edukasi kesehatan gigi dan mulut, E- Prodentia Journal of Dentistry, vol 2 No.2 hal 140 – 148, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.02.1		
	2. Nur Masita Silviana , Sri Andarini, Diana Lyrawati, Mohammad Hidayat, 2020, The Microarchitecture and Atomic Mineral Composition of The Rat's Mandibular Condyle Varying Masticatory Functional Loads, Journal of International Dental and Medical Research, Vol 13 no 2 Hal 463- 468,		
	3. Nur Masita Silviana , Sri Andarini, Diana Lyrawati, Mohammad Hidayat, 2021, Masticatory Functional Load Increases the mRNA Expression Levels of ACTN 2 and ACTN3 and the Protein Expression of α -Actinin – 2 in Rat Masseter muscle, Turkish Journal of Pharmaceutichal Sciences, Vo. 18 (1) hal 28 – 33, doi: 10.4274/tjps.galenos.2019.53323		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1998-present
	Indonesian Association of Orthodontists (IAO)	Member	2009-present

Name	Prasetyo Adi, drg. MS		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Pharmaceutical Science	Universitas Airlangga	1991
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Universitas Airlangga	1982
Employment	Position	Employer	Period
	Lecturer	Faculty of Medicine Universitas Brawijaya	1983-present
	Associate Professor, Department of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2008 - present
	Vice Dean of Students Affairs & Alumni	Faculty of Dentistry Universitas Brawijaya	2016 - 2020
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Buku Saku Sehat EC00202117031		
Important publications over the last 5 years	Selected recent publications from a total of approx. (6 publications):		
	1. Prasetyo Adi, drg.MS. 2017, MycobacteriumTuberculosis Strain H37RV Infection Towards Matrix Metalloproteinase (MMP)-2in Brain, Malang,Nuerology Journal Vol. 3 No 2, 56-60		
	2. P Adi, NF Sandi, 2017, Pengaruh Ekstrak Etanol Kulit Jeruk Nipis (Citrus Aurantifolia) terhadap Jumlah II-6 pada Gingiva Tikus yang Diinduksi Actinobacillus actinomycetemcomitans, PRODENTA JOURNAL OF DENTISTRY 1 (1), 15-23, 2017		
	3. Prasetyo Adi, drg.MS. 2018, Pemanfaatan Cangkang Kerang Darah (Anadara granosa) dalam Remineralisasi Gigi Sulung, Journal of Indonesian Dental Association Vol 1 No 1 42-46		
	4. Prasetyo Adi, drg.MS. 2018, Tomato Fruit (Solanum lycopersicum) Peel Extract Improves Fasting Blood Glucose and Insulin Resistance in Type 2, Diabetes Wistar Rats, Medicinal Plants Vol. 10 (2), June 2018, 120-124		
	5. Prasetyo Adi, drg.MS. 2019, Difference Number of Fibroblast in Healing Traumatic Ulcer of Wistar Mice (Rattus novergicus) After Giving the Latex of Nanogel Jarak Cina (Jatropha multifida L), Malaysian Journal of Medicine and Health Sciences(MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	6. Prasetyo Adi, drg. MS. 2019, Health Monitoring Education with “Healthy Book” as Guidance can Improve Blood Glucose Levels in Pre-elderly and Elderly Communities, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1982-present

Name	Rahmavidyanti Priyanto, drg, Sp.KG		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
		
	Master Degree	University	Year
	Specialist of Dental Conservation	Airlangga University	2014
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2011
Research and development projects over the last 5 years	Position	Employer	Period
	Assistant Professor, Department Dental Conservation	Faculty of Dentistry Universitas Brawijaya	2016 - present
	Name of project or research focus	Funding Sources	Period
	1. Deteksi Kandidat Biomarker Status Inflamasi Jaringan Periodontal dalam Cairan Crevicular Gingiva dan Darah Pada Penyakit Periodontitis	Research Grant Faculty (PNBP)	2019
2. Biokompatibilitas Acemannan Pasta sebagai Bahan Pengisi Saluran Akar pada Gigi Cavia Cabaya dengan Paparan Bakteri Enterococcus Faecalis	Research Grant Faculty (PNBP)	2020	
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	1. Metode Pengukuran Berat Cairan Krevikular Gingiva Sebagai Indikator Inflamasi Jaringan Periodontal		2020
	2. Book "Biomarker: Inflamasi Jaringan Periodonta", UB Press		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (4 publications):		
	1. Rahmavidyanti Priyanto, drg, Sp.KG , 2019, C-Terminal Telopeptide Crosslinks (CTx) and Osteocyte in rats (<i>Rattus norvegicus</i>) Induced by LIPOPOLICAKARIDA (LPS) Aggregatibacter actinomycetemcomitans by administering Green Tea Extract (<i>Camellia sinensis</i>), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7-NOVEMBER 2019		
	2. Rahmavidyanti Priyanto, drg, Sp.KG , 2020, Biomarker: Inflamasi Jaringan Periodontal, UB Press		
	3. Rahmavidyanti Priyanto, drg, Sp.KG , 2020, The Expression of VEGF-A On Pulp Cells After Pulp Capping with Propolis, (MJMHS)VOL. 16 SUPPLEMENT 12-NOVEMBER 2020		
	4. Rahmavidyanti Priyanto, drg, Sp.KG , 2021, STUDI LABORATORIS PENGARUH PASTA GIGI CHARCOAL DAN WHITENING TERHADAP KEKASARAN PERMUKAAN ENAMEL, E-Prodentia Journal of Dentistry, Vol 5, No 1 (2021)		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2016 - now
	Indonesian Conservative Dentistry Society (ICDS/IKORGI).	Member	2016 - now

Name	Dr. Ranny Rachmawati, drg, Sp. Perio		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	Doctoral of Biomedical	Faculty of Medicine Universitas Brawijaya	2020
	Master Degree	University	Year
	Specialist of Periodontics	Faculty of Dentistry Indonesia University	2011
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Faculty of Dentistry Indonesia University	2007
Employment	Position	Employer	Period
	Lecturer, Department of Periodontics	Faculty of Dentistry Universitas Brawijaya	2011 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Research about Jellyfish Scaffolds	PNBP	2018 (1 years)
	2. Dosen Berkarya	Rektorat	2021 (6 months)
	Partners, if applicable	Health Governance Malang City	
Industry collaborations over the last 5 years	Amount of financing	20.000.000 + 25.000.000	
	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	E-Book: "Dental and Oral Health as a Gateway to Body Health"		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (4 Publications):		
	1. R Setyohadi, Ranny Rachmawati , Sri Hartati, 2017, Perbedaan tingkat kerentanan terjadinya gingivitis antara wanita menopause dengan wanita pascamenopause, E-Prodenta Journal of Dentistry, Vol 1 No 1 , hal 1 – 6,		
	2. Dyah Nawang Palupi, Ranny Rachmawati , Zamidha Octarina Anggraini, 2017, Peran Perawat Dalam Meningkatkan Kebersihan Gigi Dan Mulut Anak Tunagrahita, E-Prodenta Journal of Dentistry Vo 1 No 1 – Hal 32 – 44, DOI: https://doi.org/10.21776/ub.eprodenta.2017.001.01.5		
	3. Ranny Rachmawati , M. Hidayat, Nur Permatasari, Sri Widyanti, 2021, Potential Effect of Jellyfish Aurelia aurita Collagen Scaffold Induced Alveolar Bone Regeneration in Periodontal Disease, Amultifaceted Reviewe Jnal in the field of pharmacy, vol 12 (1)		
	4. Ranny Rachmawati , M. Hidayat, Nur Permatasari, Sri Widyanti, 2021, Jellyfish (<i>Aurelia aurita</i>) Collagen Scaffolds Potential in Alveolar Bone Regeneration, F1000Research, 10:318		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Scientific Section - Committee	2017 - 2022
	Indonesian Periodontics Association (IPERI)	Member	2011 - present


Name	Ratih Pusporini, drg, M.Si		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
		
	Master Degree	University	Year
	Master of Basic Medical Science	Airlangga University	2017
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2006
Employment	Position	Employer	Period
	Assistant Professor, Pharmacology, Department Oral Biology	Faculty of Dentistry Universitas Brawijaya	2014 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Uji kemanfaatan Nanoliposom Ekstrak Biji Pepaya Terhadap Model Diabetik Periodontitis Secara In vitro	Research Grant Faculty (PNPB)	2019
	2. Upaya Edukasi Mengenai Jenis Obat Antibiotik, Obat Keras, dan Obat Bebas Pada Masyarakat Di Kampung Jodipan Malang	Research Grant Faculty (PNBP)	2020
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
	1. Metode Induksi Periodontitis Pada Hewan Coba		2019
	2. Antibiotik Kedokteran Gigi (Pedoman Praktis Bagi Dokter Gigi)		2019
	3. Mengenal Pereda Nyeri dalam Kedokteran Gigi		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (5 publications):		
	1. Ratih Pusporini , Ahmad Basori, Agung Krismariono 2018, Anti-inflammatory Role of Papaya Seed Extracts in Inhibiting Osteoclastogenesis of Rats with Periodontitis, Majalah Kedokteran Gigi Indonesia Vol 4, No 2 (2018): August		
	2. Ratih Pusporini , Ahmad Basori, Krismariono, 2019, The Effect of Papaya Seed Ethanol Extract in Vivo on The Number of Osteoblasts Cells of Periodontitis Induced Rats, Traditional Medicine Journal Vol 24, No 1(2019)		
	3. Ratih Pusporini, drg, M.Si , 2019, Antibiotik Kedokteran Gigi, UB Press		
	4. Ratih Pusporini, drg, M.Si , 2019, Evaluation of the Bioactive Content of Papaya Seeds Ethanolic Extract, Malaysian Journal of Medicine and Health Sciences, (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	5. Ratih Pusporini , Ahmad Basori,, Agung Krismariono, - (2020) Expression of IL-1 β in Periodontitis Post Oral Administration of Papaya Seed Extract. Journal of International Dental and Medical Research, 13 (1). pp. 61-66.y		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2006-present

Name	Dr. Retty Ratnawati, dr, M.Sc		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	Doctoral of Medical Science	Airlangga University	2007
	Master Degree	University	Year
	Specialist Orthopedics & Traumatology	Indonesia University	1993
Employment	Undergraduate Degree	University	Year
	Medical Doctor (MD)	Airlangga University	1983
Research and development projects over the last 5 years	Position	Employer	Period
	Associate Professor, Physiology, Dept. of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2008-present
	Name of project or research focus	Funding Sources	Period
	1. Karakterisasi Biomaker NGAL, KIM 1 dan Cystatin Pada tikus (Rattus norvegicus) Sebagai Kandidat Kit Diagnostic Gagal Ginjal Akut	Ristekdikti ; Penelitian Desentralisasi (PTUPT)	2017
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Prinsip Dasar Kesehatan Lanjut Usia (Geriatric)		2020
	2. Metode Pembuatan Bubuk Cangkang Telur Ayam dan Dosisnya Untu Penyembuhan Kerusakan Tulang Alveolar		2020
	3. Catechins Green Tea Upregulates The Expression Of ABCA1, ABCG1, And SRB1 In Rats Induced Atherogenic Diet		2021
	4. Formulasi Gel Nanopoliposome Ekstrak Kunyit (Curcuma longa L.) Untuk Penyembuhan Ulkus Traumatik Mukosa Labial Pada Hewan Coba		2021
	5. Metode Pembuatan Ulkus Traumatik Mukosa Labial Untuk Studi In Vivo Pada Hewan Coba		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (7 Publications):		
	1. Ardani Galih Prakosa, Retty Ratnawati, Risma Karlina Prabawati, 2017, PENGARUH ANTOSIANIN UBI UNGU (Ipomoea batatas L.) KULTIVAR GUNUNG KAWI TERHADAP EKSPRESI CASPASE-3 PADA JARINGAN OTAK TIKUS MODEL DM TIPE 2, Majalah Kesehatan Universitas Brawijaya vol 4 no 2, DOI: https://doi.org/10.21776/ub.majalahkesehatan.2017.004.02.1		
	2. Yonna Euinike Tanahitumesseng, Retty Ratnawati, Mufidah Cholil, 2017, Makna Menstruasi Bagi Perempuan Suku Naulu-Dusun Rohua Kabupaten Maluku Tengah Provinsi Maluku, Portal Jurnal Universitas Brawijaya, Vol 5 no 1,		
	3. Nia Kurnianingsih, Retty Ratnawati, Dearisa Surya Yudhantara, Rizqi Bagus Setyo Prawiro, Maryam Permatasari, Heidyana Rachma, Adilla Surya Ariadi, 2018, Association Between Time Spent for Internet Gaming, Grade Point Average and Internet Gaming Disorder Risk Among Medical Students, Research Journal of Life Science, Vol 5 No 3, DOI: https://doi.org/10.21776/ub.rjls.2018.005.03.1		

	4. Aswaty Nur, Yhusi Karina Riskawati, Edwin Widodo, Retty Ratnawati, Amirah Firdausy, Lydia Kusuma Dewi, Maria Karina, 2019, Effect of Sweet Purple Potato Extract (Ipomoea batatas L) on Zebrafish (Danio rerio) by Diet Induced Obesity, Research Journal of Life Science, Vol 6 No 2, DOI: https://doi.org/10.21776/ub.rjls.2019.006.02.2		
	5. Erna Susanti, Retty Ratnawati, Aulanni'am , Achmad Rudjianto, 2019, Catechins green tea upregulates the expression of ABCA1, ABCG1, and SRB1 in rats induced atherogenic diet, Journal of Applied Pharmaceutical Science Vol 9 (3) , DOI: 10.7324/JAPS.2019.90313		
	6. Thomas Erwin Christian Yunus Huwae, Retty Ratnawati, Hidayat Sujuti, Bernard SatryaSurya Putra, Marvin Anthony P, Mohamad Hidayat, 2020, The effect of using tourniquets on fracture healing disorders: A study in wistar strain rats (Rattus norvegicus), International Journal of Surgaery Open Vol 23 hal 48 – 52, https://doi.org/10.1016/j.ijso.2019.11.003 Thomas		
	7. Thomas Erwin CJH, Agung Riyanto BS, Wongs Kesma, Hidayat Sujuti, Retty Ratnawati, William Putera Sukmajaya, Mohamad Hidayat, 2020, Reperfusion Interval as a Prevention of Lung Injury Due to Limb Ischemia-Reperfusion After Application of Tourniquet in Murine Experimental Study, Indian Journal of Orthopaedics, vol 54 hal 704 – 710,		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Doctors Association	Member	1983-present





Name	Rudhanton, drg, Sp.Perio			
Position	Lecturer			
Academic Career	Doctoral Degree	University	Year	
	-	-	-	
	Master Degree	University	Year	
	Specialist of Periodontics	Airlangga University	2004	
	Undergraduate Degree	University	Year	
Doctor of Dental Surgery (DDS)	Trisakti University	1994		
Employment	Position	Employer	Period	
	Lecturer, Dept. of Periodontics	Faculty of Dentistry Universitas Brawijaya	2008 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Mengetahui pengaruh bubuk cangkang telur ayam (gallus gallus) terhadap proses penyembuhan jaringan keras rongga mulut tikus wistar (rattus norvegicus) dengan periodontitis agresif	Research Grant Faculty (PNBP)	2019	
	2. Pengaruh Kualitas Pelayanan Terhadap Kepuasan, Kepercayaan Dan Loyalitas Pasien Di Klinik Gigi Pratama Malang	Research Grant Faculty (PNBP)	2020	
	Partners, if applicable	-		
	Amount of financing	-		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	Metode Pembuatan Bubuk Cangkang Telur Ayam Dan Dosisnya Untuk Penyembuhan Kerusakan Tulang Alveolar			2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):			
	1. Nungky Devitaningtyas, Nur Permatasari, Rudhanton Sidharta , 2018, pengaruh pemberian limbah cair tahu sebagai isoflavon terhadap jumlah sel osteoklas pada tulang mandibular tikus wistar (rattus norvegicus) pasca ovariektomi, E- Prodentia Journal of Dentistry, Vol 2 no 2 , hal 155 – 162, DOI: https://doi.org/10.21776/ub.eprodenta.2018.002.02.3			
	2. Rudhanton, drg, Sp.Perio , 2019, Expression of Epidermal Growth Factor in Wound Healing Following Administration of Pangas Catfish Gelatin, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019			
	3. Rudhanton Sidharta , Afizah Nora Santi, Viranda Sutanti, Diah Diah, 2021, EFEKTIVITAS EKSTRAK DAUN ECENG GONDOK (Eichhornia crassipes) TERHADAP VIABILITAS Porphyromonas gingivalis SECARA IN VITRO, E-prodentia journal of Dentistry, Vol 5 no 1 , hal 403 – 413, DOI: https://doi.org/10.21776/ub.eprodenta.2021.005.01.5			
Activities in specialist bodies over the last 5 years	Organization	Role	Period	
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1994-present	
	Indonesian Periodontal Association (IPERI) Surabaya Branch	Member	2004-present	


Name	Prof. Dr. Sanarto Santoso, MD, DTM&H, Sp.MK		
Position	Professor		
Academic Career	Doctoral Degree	University	Year
	Medicine	Airlangga University	2002
	Master Degree	University	Year
	Clinical Microbiology	Indonesian Medical Association	1992
	Undergraduate Degree	University	Year
Medical Doctor (MD)	Medical College of Malang	1979	
Employment	Position	Employer	Period
	Professor, Clinical Microbiology Dept	Faculty of Medicine Universitas Brawijaya	2002-present
	Professor, Clinical Microbiology, Dept. Oral Biology	Faculty of Dentistrt Universitas Brawijaya	2008-present
	Functional Medical Staff Clinical Microbiology Installation	Dr. Saiful Anwar General Hospital	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Tox and dtxR Gene Analysis Corynebacterium diphtheriae	Competitive Grant DPP/SPP	2016
	2. Evaluation of antibiotic use in three referral hospitals in Java - Indonesia	Faculty of Medicine, Universitas Brawijaya & Dr. Saiful Anwar General Hospital	2017
	Partners, if applicable		
	Amount of financing	98.698.000	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Work System Guide: Commission on the Code of Ethics of the Academic Community of the Faculty of Medicine, Universitas Brawijaya		2021
	2. Medical Bacteriology		2017
Important publications over the last 5 years	Selected recent publications from a total of approx. (35 publications):		
	1. Santosaningsih D., S. Santoso , N. S. Budayanti, K. Suata, E. S. Lestari, H. Wahjono, A. Djamal, K. Kuntaman, A. V. Belkum, M. Laurens, S. V. Snijders, D. Willemse-Erix, W. H. Goessens, H. A Verbrugh, & J. A Severin. 2016. Characterization of clinical Staphylococcus aureus isolates harbouring mecA or Panton-Valentine leukocidin genes from four tertiary care hospitals in Indonesia. <i>Tropical Medicine & International Health</i> 21(5)		
	2. Santosaningsih D., D. Erikawati, S. Santoso , N. Noorhamdani, I. Ratridewi, D. Candradikusuma, I. N. Chozin, T. E. C. J. Huwae, G.V. D. Donk, E. V. Boven, A. F. V. I.'t holt, H. A. Verbrugh & J. A. Severin. 2017. Intervening with healthcare workers' hand hygiene compliance, knowledge, and perception in a limited-resource hospital		

	in Indonesia: a randomized controlled trial study. <i>Antimicrobial Resistance & Infection Control</i> 6:23 https://doi.org/10.1186/s13756-017-0179-y		
	3. S. Sutrisno, H. Aprina, H. M. Simanungkalit, A.i Andriyani, W. Barlianto, H. Sujuti, S. Santoso , P. M. Dwijayasa, E. S. Wahyuni, E. Mustofa. 2018. Genistein modulates the estrogen receptor and suppresses angiogenesis and inflammation in the murine model of peritoneal endometriosis. <i>Journal of traditional and complementary medicine</i> 8(2)		
	4. Santosaningsih D., D. Erikawati, I. A Hakim, S. Santoso , M Hidayat, A. H Suwenda, V. Puspitasari, I. Irhamni, K. Kuntaman, A.L.E.V. Arkel, L. G Terlouw, N. Oudenes, D. Willemse-Erix, S. V Snijders, N. S Erler, H. A Verbrugh, & J. A Severin. 2019. Reducing transmission of methicillin-resistant Staphylococcus aureus in a surgical ward of a resource-limited hospital in Indonesia: an intervention study. <i>Infection Prevention in Practice</i> 1 (3-4): 100028 https://doi.org/10.1016/j.infpip.2019.100028		
	5. Rachmawati H., S. Winarsih, S. R. P., W. Barlianto, S. Santoso , D. Djunaedi, A. T. Endharti, T. W. Sardjono, H. Khotimah, G. S. Prihanti, R. W Nugraheni, F. A. N. Sumadi, & H. Yusuf. 2020. AdhO36 Liposomes from Salmonella Typhi in Combination With β -Glucan Immuno-adjuvant From Candida albicans Cell Wall as Oral Vaccine Against Typhoid Fever in Mice Model. <i>Macedonian Journal of Medical Sciences</i> 8(A (Basic Sciences)):441-448 10.3889/oamjms.2020.4422		
	Activities in specialist bodies over the last 5 years	Organization	Role
Indonesia Society for Clinical Microbiology		Member	1979-present
Jurnal Kedokteran Brawijaya		Reviewer	2004- present



Name	Sari Kurniawati, drg, Sp.Ort		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Spesialis Orthodontia	Universitas Gadjah Mada	2013
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Universitas Gadjah Mada	2007
Employment	Position	Employer	Period
	Lecturer	Faculty of Dentistry Universitas Brawijaya	2016 - present
	Secretary, Dental Education Unit	Faculty of Dentistry Universitas Brawijaya	2020 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. The effect of chicken egg shell powder (gallus gallus) on the healing process of the oral cavity of wistar rats (Rattus norvegicus) with aggressive periodontitis.	Research Grant Faculty (PNBP)	2019
	Partners, if applicable	-	
	Amount of financing	-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (1 publications):		
	1. Sari Kurniawati, Angela Putri Bunga Senanda, 2019, efek dentoskeletal pada maloklusi kelas ii divisi 1 dengan bionator dan alat ortodonti lepasan : laporan kasus, Odonto Denta Jurnal, vol 6, http://dx.doi.org/10.30659/odj.6.1.12-18		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2007-present
	Indonesian Association of Orthodontists (IAO)	Member	2013-present

Name	R. Setyohadi, drg. MS		
Position	Associate Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Master of Basic Medical Science	Airlangga University	1989
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	1982
Employment	Position	Employer	Period
	Associate Professor, Department of Oral Biology Dean	Faculty of Dentistry Universitas Brawijaya Faculty of Dentistry Universitas Brawijaya	2008 - present 2016 - 2020
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable Amount of financing	- -	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (4 publications):		
	1. R Setyohadi , Diwya Nugrahini, Lita Lia Amroh El Ummah, 2017, Pengaruh Konsentrasi Larutan Serbuk Siwak sebagai Pembersih pada Perendaman Akrilik Heat-Cured terhadap Kekuatan Impak, E-Prodentia Journal of Dentistry, vol 1 no 1, hal 15 – 22, https://doi.org/10.21776/ub.eprodenta.2017.001.01.3		
	2. R Setyohadi , Ranny Rachmawati, Sri Hartati, 2017, perbedaan tingkat kerentanan terjadinya gingivitis antara wanita menopause dengan wanita pascamenopause, E - Prodentia Journal of Dentistry, vol 1 no 1, hal 1 – 6,		
	3. R. Setyohadi, drg. MS , 2019, Health Monitoring Education with “Healthy Book” as Guidance can Improve Blood Glucose Levels in Pre-elderly and Elderly Communities, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
	4. R. Setyohadi, drg. MS , 2019, Wound Healing Effect of Lime Peel Decoction (Citrus aurantifolia) on the Osteoclast Number in Alveol of Wistar Rats after Tooth Extraction, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7 - NOVEMBER 2019		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1982-present


Name	Prof. Dr. Sri Andarini, MD, M.Kes, Sp. KKLP			
Position	Professor			
Academic Career	Doctoral Degree	University	Years	
	Medicine	Universitas Brawijaya	1985	
	Master Degree	University	Year	
	Public Health	Airlangga University	1997	
	Undergraduate Degree	University	Year	
	Medical Doctor (MD)	Universitas Brawijaya	2011	
Employment	Position	Employer	Period	
	Lecturer	Faculty of Medicine, Universitas Brawijaya	1989-present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Development of Preventive and Promotive Efforts against Cardiovascular Disease through Nutrition Management in High Cardiovascular Risk Populations in the Residents of Bumiaji Village, Bumiaji District, Batu City	Ministry of Research and Technology/National Research and Innovation Agency	2019	
	2. Development of Potential B-1,3/1,6-D-Glucan (Polysaccharide Peptide) from Ganoderma Lucidum Mycelia Extract as Secondary Prevention and Quality of Life Improvement in Patients With Non-St-Elevation Myocardial Infarction (NSTEMI), St-Elevation Myocardial Infarction (STEMI), and Heart Failure	Ministry of Research and Technology/National Research and Innovation Agency	2019	
	Partners, if applicable	-		
	Amount of financing	Rp. 211,700,000.00		
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	1. Work System Guide: Commission on the Code of Ethics of the Academic Community of the Faculty of Medicine, Universitas Brawijaya			2021
	2. Book: Buring Towards a Tough Village: Ready to Fight COVID-19			2021
	3. Research Methods in Public Health			2016
	4. Toddler diarrhea: an overview of the public health field			2017
Important publications over the last 5 years	Selected recent publications from a total of approx. (72 publications):			
	1. Sananta P., R. I G. M. Oka, R. S. Dradjat, H. Suroto, E. Mustamsir, U. Kalsum, S. Andarini . 2020. Adipose-derived stromal vascular fraction prevent bone bridge formation on growth plate injury in rat (in vivo studies) an experimental research. <i>Annals of Medicine and Surgery</i> 60:211-217			

	2. Asmika A., L. D. A. Oktafiani, H. Sujuti, & S. Andarini . 2019. The correlation of plasma concentration of gamma-aminobutyric acid with tactile sensory sensitivity and short sensory profile score in autistic Indonesian children. <i>Drug Invention Today</i> 12(4)			
	3. Andarini A. , & S. Sujarwoto. 2018. Early menarche and premature natural menopause in Indonesia. <i>Annals of human biology</i> 45(5): 419-427			
	4. Wihastuti T.A., D. Z. P. Andiyani, S. Andarini , & T. Heriansyah. 2017. Lp-PLA2 selective inhibitor (darapladib) effect in lowering insulin resistance and aortic tissue inflammation at type 2 diabetes mellitus. <i>Journal of Applied Pharmaceutical Science</i> 7(2):110-115			
	5. Suryani L., H. Pramoedyo, & S. Andarini . 2016. The spread pattern and various risk factors of human leptospirosis in Yogyakarta, Indonesia. <i>Journal of Pure and Applied Microbiology</i> 10(1):11-17			
	Activities in specialist bodies over the last 5 years	Organization		Role
PDK3MI		Member	1997-now	
IAKMI		Member	1997-now	
Faculty of Medicine		Dean	2015-2019	
UB Hospital		Director	2019-now	
JKB		Reviewer	2012-now	




Name	Prof. Dr. Dra. Sri Winarsih, Apt, M.Si		
Position	Professor		
Academic Career	Doctoral Degree	University	Year
	Medicine	Universitas Brawijaya	2005
	Master Degree	University	Year
	Immunology	Airlangga University	1996
Academic Career	Undergraduate Degree	University	Year
	Pharmacy	Airlangga University	1979
Employment	Position	Employer	Period
	Lecturer	Faculty of Medicine Universitas Brawijaya	1981-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. The active compound fraction of the metabolite extract of streptomycetes hysgroscopicus subsp. Hygroscopicus as an antimalarial candidate: in silico analysis and its effect on Plasmodium falciparum cultures and in vitro and in vivo toxicity tests	Ministry of Research and Technology/National Research and Innovation Agency	2018
	2. Recombinant Seed Protein Adhesin Sub Pili 7.9 Kdas. Flexneri As Shigellosis Vaccine Candidate	Universitas Brawijaya (Advanced research grant)	2018
	3. Synthesis, antibacterial activity test, and molecular docking of 1-allyl -3-benzoylthiourea derivatives	Universitas Brawijaya (Middle Researcher Grant)	2019
	4. Education on the wise use of antibiotics to health workers at the community health center (PUSKESMAS) in Blitar Regency	Universitas Brawijaya (Research Application)	2019
	5. Proper drug management in the junior high school environment with the DaGuSiBu method	Universitas Brawijaya (Research Application)	2019
	6. Generasi Sadar resistensi antibiotika (Gen-SRA) and Brown Bag Program as a Solution to Increase Public Understanding of the Correct Use of Antibiotics	Universitas Brawijaya (Research Application)	2019
	7. Isolation and Identification of Endophytic Bacteria from Sanrego (Lunasia amara) Inhibitor-Producing Plants	Universitas Brawijaya (Prototype Strengthening and Product Downstreaming)	2020
	Partners, if applicable		
Amount of financing	IDR 317,000,000		
Industry collaborations	Project Titles	Partners	Period
	-	-	-

over the last 5 years			
Patents and proprietary rights	Titles		Year
	1. Extract n-Hexane Seaweed Sargassum cristaefolium as Anticancer Breast		2017
	2. Effects of Lampes (Ocimum Sanctum) Leaf Extract on Biofilm Degradation of Staphylococcus Aureus Bacteria		2021
Important publications over the last 5 years	Selected recent publications from a total of approx. (106):		
	1. Prawiro S.R., S. Rully, M. Soraya, A. Prasetya, A. Amalia, E. Larissa, G. Indraswari, S. Winarsih , G. R. Hidayat, S. Nur, R. Ulya, & D. Aninditha. 2020. Cross protectivity analysis of 49.8 kDa pili sub units of Shigella flexneri against Vibrio cholerae infection: In vivo approach. <i>International Journal of Infectious Diseases</i> 101: 327-328		
	2. Rachmawati H., H. Khotimah, S. R. Prawiro, W. Barlianto, T. W. Sardjono, A. T. Endharti, & S. Winarsih . 2019. In silico approach: Beta glucan and AdhO36 combinations enhance the Th1 immune response against Salmonella typhi infection. <i>J Glob Pharma Techno</i> 11(4): 198-2016		
	3. Winarsih S. , I W. A. Wiyasa, S. Andarini, & S. R. Prawiro. 2018. Turmeric (Curcuma longa) Decoctum Had no Effect on Vascular Endothelial Growth Factor (VEGF) and Vascular Endothelial Cadherin (VE-cadherin) Expression in the Chick Embryo. <i>Research Journal of Life Science</i> 5(2): 98-106		
	4. Sutrisno S., C. Sulistyorini, E. M. Manungkalit, L. Winarsih, N. Noorhamdani, & S. Winarsih . 2017. The effect of genistein on TGF- β signal, dysregulation of apoptosis, cyclooxygenase-2 pathway, and NF-kB pathway in mice peritoneum of endometriosis model. <i>Middle East Fertility Society Journal</i> 22(4): 295-299		
	5. Lenggana R., S. Nugroho, & S. Winarsih . 2016. p53/Surviving ratio as a parameter for chemotherapy induction response in children with acute myeloid leukemia. <i>Journal of tropical life science</i> 6(3): 94007		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Society of Microbiology Malang Branch	Member	1995-present
	Indonesian Pharmacist Association	Member	1982-present

Name	Prof. Dr. Sumarno Reto Prawiro, MD, DMM, Sp.MK(K)			
Position	Professor			
Academic Career	Doctoral Degree	University	Year	
	Medicine	Airlangga University	2000	
	Master Degree	University	Year	
	Clinical Microbiology			
	Undergraduate Degree	University	Year	
	Medicine	Universitas Brawijaya	1979	
Employment	Position	Employer	Period	
	Lecturer	Universitas Brawijaya	1980-present	
	Functional Medical Staff, Clinical Microbiology Installation	Dr. Saiful Anwar General Hospital	1980-present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Molecular characterization of adhesin protein and Shigella dysenteriae receptor molecules in mouse enterocytes	UPP Faculty of Medicine Universitas Brawijaya	2018	
	Partners, if applicable			
	Amount of financing		50,000	
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	1. Fragmented Type IV Collagen Monoclonal Antibody			2011
	2. Pili Bacteria Cutter			2011
	3. In Vitro and In Vivo Study of Acyl Homoserine Lactone Degrading Bacillus Against <i>Vibrio harveyi</i>			2020
	4. The Role of Curcumin in Inhibiting Growth Of Oropharyngeal Isolates Of Candida Albicans Fluconazole-Resistant Strain From HIV Patients Through Decreased Cdr1p Expression			2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (32):			
	<ol style="list-style-type: none"> 1. Prawiro S.R., S. Rully, M. Soraya, A. Prasetya, A. Amalia, E. Larissa, G. Indraswari, S. Winarsih, G. R. Hidayat, S. Nur, R. Ulya, & D. Aninditha. 2020. Cross protectivity analysis of 49.8 kDa pili sub units of Shigella flexneri against Vibrio cholerae infection: In vivo approach. <i>International Journal of Infectious Diseases</i> (101): 327-328 https://doi.org/10.1016/j.ijid.2020.09.861 2. Mufida D.C., D. Agustina, Y. Armiyanti, K. Handono, S. R. Prawiro, & S. Santoso. 2019. Intranasal immunization with the 54 kDa hemagglutinin pili protein of Streptococcus pneumoniae that increase the expression of β-defensin-2. <i>Drug Invention Today Journal</i> 11(10) 			

	<p>3. Mahendra A.I., J. K. Fajar, H. Harapan, T. Heriansyah, S. R. Prawiro, E. Widjanto, M. S. Rohman, K. Mintaroem, B. S. Pikir, & Y. Prashar. 2018. Porphyromonas gingivalis vesicles reduce MDA-LDL levels and aortic wall thickness in high fat diet induced atherosclerosis rats. <i>Artery Research</i> 23:20-27</p>			
	<p>4. F. E. Lestari, H. Suyuti, & S. R. Prawiro. 2017. Hemagglutinin Protein 35.7 kDa Acts as An Adhesion Molecule in The Outer Membrane Protein (Omp) Of <i>Shigella Dysenteriae</i>. <i>International Journal of Pharmaceutical Sciences And Research</i> 8(10): 4180-4185</p>			
	<p>5. Anas M., I W. A. Wiyasa, S. Riyanto, T. W. Sardjono, & S. R. Prawiro. 2016. Microorganism spectrum of nonspecific vaginitis in women of infertile couples recognized by s-IgA uterine cervix secretion. <i>Asian Pacific Journal of Reproduction</i> 5(6): 467-470</p>			
<p>Activities in specialist bodies over the last 5 years</p>	<p>Organization</p>		<p>Role</p>	<p>Period</p>
	<p>Ikatan Dokter Indonesia</p>		<p>Member</p>	<p>1980-present</p>
	<p>Perhimpunan Mikrobiologi Indonesia</p>		<p>Member</p>	<p>1980-present</p>
	<p>Perhimpunan Ahli Mikrobiologi Klinik Indonesia</p>		<p>Member</p>	<p>1985-present</p>
	<p>Asia Pacific Society Gastroenterology</p>		<p>Member</p>	<p>1993- now</p>




Name	Prof. Drs. Sutiman Bambang Sumitro, SU., D.Sc			
Position	Professor			
Academic Career	Post Doctoral Degree	University	Year	
	Cell Biology	Mie University	1991	
	Doctoral Degree	University	Year	
	Cell Biology	Nagoya University	1986	
	Master Degree	University	Year	
	Cell Biology	Gadjah Mada University	1982	
	Undergraduate Degree	University	Year	
	Biology	Gadjah Mada University	1973	
Employment	Position	Employer	Period	
	Head	Biological Laboratory, Universitas Brawijaya	1980-1982	
	Head	Laboratory of Physiology and Cell Culture, Department of Biology, Universitas Brawijaya	1990-1995	
	Dean	Faculty of Mathematics and Natural Sciences, University of Islam Malang (UNISMA)	1994-2000	
	Dean	Faculty of Mathematics and Natural Sciences, Universitas Brawijaya	1994-2000	
	Director of Sub Project Management Unit	Technological and Skill Development (ADB) Project, Universitas Brawijaya	2001-2004	
	Executive Director of Development	Undergraduate Education (Due-like) Project, Universitas Brawijaya	2002-2003	
	Dean	Faculty of Science and Technology, Malang Islamic State University	2007- 2009	
	Dean	Faculty of Science and Technology, Maulana Malik Ibrahim Islamic State University	2009-2013	
	Executive Director	Research and Development Indonesian Free Radical Research Institute	2007-present	
	Head	Laboratory of Molecular and Cell Biology, Faculty of Mathematics and Natural Sciences, Universitas Brawijaya	2010-present	

	Head	Division of Nano, Molecular and Cellular Biology, Laboratorium Sentral Ilmu Comparison of Metal-Chelting Albumin Capacity from Various Animal Sources Hayati (LSIH), Universitas Brawijaya	2015-present
	Lecturer	Faculty of Mathematics and Natural Sciences, Universitas Brawijaya	1980-present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Comparison of Metal-Chelting Albumin Capacity from Various Animal Sources	DPP/SPP	2020
	2. Study of Bioinorganic Chemistry in the Use of Polyherbals to Treat XDR-TB (Extensively Drug-Resistant Tuberculosis): An Energy Transfer System Interaction Approach	Professor and Doctoral Grants	2019-2020
	3. Blood Aspirin Levels After Administration of Radical Scavenger AOC (Aspirin-Ovalbumin-Caffeine): Study on Experimental Animals	DPP/SPP	2017
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. IL-2 enhances NK cell cytotoxicity		2017
	2. Non-kinase 116kda protein isolated from human sperm membrane as a candidate for immunocontraception		2017
	3. Cell biology: a perspective on understanding living systems		2017
	4. Hypoxia and Human Diseases Chapter 5: Hypoxia in Mesenchymal Stem Cell		2017
	5. Improving learning process in genetics classroom by using metacognitive strategy		2018
	6. Reactive Oxygen Species (ROS) Mechanisms and Role in Health and Disease (Chapter 3: Reactive Oxygen Speies and Aging Mechanism)		2018
	7. Insects and their Biological Control		2019
	8. Immunocontraception: Basic Concepts and Research Interest		2020
	9. Animal And Livestock Chromosomes		2020
	10. Epigenetics		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (72):		
	1. Kiptiyah, K., W. Widodo, G. Ciptadi, M.A. Widodo, & S.B. Sumitro . 2020. 10-gingerol induces oxidative stress through HTR1A in cumulus cells: in-vitro and in-silico studies. <i>Journal of Complementary and Integrative Medicine</i> . (DOI: 10.1515/jcim-2019-0042).		
	2. Kurniati, R., D.H. Utomo, S. Rahayu, & S.B. Sumitro . 2019. Molecular interaction of zp3 to zp3r reveals a cross-species fertilization mechanism. <i>Asian Pacific Journal of Reproduction</i> . 1(3): 116-120.		
	3. Widowati, W., D. K. Jasaputra, S.B. Sumitro , M. A. Widodo, E. Afifah, R. Rizal, D. D. Rihibiha, H. S. W. Kusuma, H. Murti, I. Bachtiar, & A. Faried. 2018. Direct and Indirect		


	Effect of TNF α and IFN γ Toward Apoptosis in Breast Cancer Cells. <i>Molecular and Cellular Biomedical Sciences</i> .2(2): 60-69.		
	4. Gaza, M., L. Hakim, A. Sabarudin, & S.B. Sumitro . 2017.Evaluation on Mercury, Cadmium, and Lead in the Hair Sample as an Indicator of Autism for Children. <i>International Journal of Pharmaceutical and Clinical Research</i> . 9(12): 710-715.		
	5. Rahmawati, N. Y., A. H. Harisna, W. Khoirunnisa, N. Yasvinawati, & S.B. Sumitro . 2016. Production and characterization of nanosilica from bagasse through biosynthesis using <i>Lactobacillus bulgaricus</i> . <i>Journal of nanoscience and nanotechnology</i> . 16(6): 6114-6118.		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Society for Biology (Perhimpunan Biologi Indonesia)	Member	1980-present



Name	Dr.Rr. Tinny Endang Hernowati, dr,Sp (PK (K))			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
	Medical Science	Airlangga University	2017	
	Master Degree	University	Year	
	Specialist of Clinical Pathology	Airlangga University	1995	
	Undergraduate Degree	University	Year	
Employment	Position	Employer	Period	
	Assistant Professor, Clinical Pathology, Dept. of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2008 - 2020	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	-	-	-	
	Partners, if applicable		-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles			Year
	-			-
Important publications over the last 5 years	Selected recent publications from a total of approx. (6 publications):			
	1. Debby Shintiya Dewi, Elsa Safira C, Hidayat Sujuti, Diana Lyrawati, Tinny Endang Hernowati , 2018, α - SMA Expression Increased Over Passanged and Decreased by Exogenous TGF- β 1, In Vitro Studies on Myofibroblast Derived from Orbital Socket Contracture, The Journal of Tropical Life Science vol 8 no 2 hal 200 – 205, doi : 10.11594/jtls.08.02.15			
	2. H Susanto, TE Hernowati , MR Indra, 2018, Efficacy of Moringa oleifera Leaf Powder as Nutrigenomic Therapy Against Malnutrition and Metabolic Perturbation Related Diseases: a Preliminary Study of Madura Islands Variety, The 1st International Conference in One Health (ICOH 2017) 5 (5), 271-275			
	3. S Fatonah, A Widijanti, TE Hernowati , 2018, Nilai diagnostik uji Troponin I kuantitatif metode Immunokromatografi, Indonesian Journal of Clinical Pathology and Medical Laboratory 14 (1), 20-23			
	4. YD Setia, S Poeranto, TE Hernowati , I Iskandar, 2020, The Effect of Quercetin towards Adipocytes Count in Toxoplasma gondii Profilin-exposed Adipocytes In Vitro, Journal of Physics: Conference Series 1430 (1), 012028			
	5. Renny Suwarniaty, Mohammad Saifur Rohman, Tinny Endang Hernowati , Wisnu Barlianto, 2020, Role of Carboxy Terminal Propeptide of Type I and Type III Procollagen (PICP and PIIICP) Toward the Severity Degree of Mitral Valve Regurgitation in Children's Rheumatic Heart Disease , Macedonian Journal of Medical Sciences vol 8 no B, Open Access Macedonian Journal of Medical Sciences vol: 8 issue : 2020-01-02			
6. Renny Suwarniaty, Mohammad Saifur Rohman, Tinny Endang Hernowati , Wisnu Barlianto, 2020, Role of Carboxy Terminal Propeptide of Type I and Type III Procollagen (PICP and PIIICP) Toward the Severity Degree of Mitral Valve Regurgitation in Children's Rheumatic Heart Disease , Macedonian Journal of Medical Sciences vol 8 no B , https://doi.org/10.3889/oamjms.2020.4798				
Activities in specialist bodies over the last 5 years	Organization		Role	Period
	Indonesian Doctors Association		Member	1983-2020

Name	Trining Widodorini, drg, M.Kes			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
			
	Master Degree	University	Year	
	Master of Health Administration & Policy	Airlangga University	2009	
Employment	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	1994	
Employment	Position	Employer	Period	
	Head of Pre Clinical Skills Training Laboratory	Faculty of Dentistry Universitas Brawijaya	2020-present	
	Assistant Professor, Dept. of Dental Public Health & Preventive Dentistry	Faculty of Dentistry Universitas Brawijaya	2010 - present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Differences in Dental Anxiety on the Cooperative Behavior Level of Elementary School Students in UKGS Activities in Malang Regency and City		2017	
	2. Development of nutraceuticals based on tofu liquid waste for periodontal health (pre-clinical toxicity test)	Research Grant Faculty (PNBP)	2019	
	3. Penerapan Metode Ssa Untuk Mengetahui Rendahnya Kadar Fluor Gigi Desidui Anak Usia Dini Yang Mengalami Karies Di Desa Junrejo Batu	Research Great Faculty (PNBP)	2020	
	4. Perbandingan Mengunyah Buah Apel (Pyrus malus) Jenis Rome Beauty dan Anna Terhadap Kebersihan Gigi dan Mulut	Research Great Faculty (PNBP)	2020	
	Partners, if applicable	-		
Amount of financing	-			
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
	-	-	-	
Patents and proprietary rights	Titles	Year		
	-	-		
Important publications over the last 5 years	Selected recent publications from a total of approx. (12 publications):			
	1. Trining Widodorini , Dini Rachmawati, Della Oktavia, 2017, Hubungan Frekuensi Konsumsi Susu Kemasan dengan Indeks PUFA/pufa Anak Usia 10-11 Tahun di SDN Tunjungsekar 1 Kota Malang, E-Prodentia Journal of Dentistry (E-ISSN 25974912)Vol.1No.2, Hal 8 – 97, https://doi.org/10.21776/ub.eprodenta.2017.001.02.5			
	2. Ditta Ika Pra Setya Wati, Anggani Prasasti, Trining Widodorini , 2017, Hubungan Perilaku Ibu Hamil dengan Kebersihan Gigi dan Mulut (OHI-S) Masa Kehamilan di Puskesmas Pandanwangi Malang, E-Prodentia Journal of Dentistry vol 1 no 1 hal 23 – 31 , https://doi.org/10.21776/ub.eprodenta.2017.001.01.4			
	3. Trining Widodorini, drg, M.Kes , 2017, Keefektifan Diskusi Kelompok Proble Based			

	Learning, Erudio (Journal of Educational Innovation)e-ISSN: 2549-8673, p-ISSN :2302 – 884X,Vol. 4, No. 1		
	4. Diah Diah, Trining Widodorini , Nandia Enggar Nugraheni, 2018, Perbedaan Angka Kejadian Gingivitis Antara Usia Pra-Pubertas dan Pubertas di Kota Malang, E-Prodentia Journal of Dentistry (E-ISSN 25974912) Vol.2 No.1 hal 108 – 115, https://doi.org/10.21776/ub.eprodenta.2018.002.01.2		
	5. Trining Widodorini , Nur Masita Silviana, I.G. Arya Wira Yudha, 2018, Mengangkat permainan tradisional mongmongan menjadi permainan edukasi kesehatan gigi dan mulut, E Prodentia Journal of Dentistry, vol 2 no 2, hal 140 – 148, https://doi.org/10.21776/ub.eprodenta.2018.002.02.1		
	6. CI Irgananda, T Widodorini , 2018, Pengaruh Kualitas Skenario Dan Peran Fasilitator Terhadap Keefektifan Diskusi Kelompok Problem-Based Learning, Erudio Journal of Educational Innovation 4 (1), 8-15		
	7. Trining Widodorini, drg, M.Kes , 2019, The Correlation Between the Act of Dental Caries Filling and Improving the Quality of Life SD Katolik St. Maria 2 Student Malang, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	8. Trining Widodorini, drg, M.Kes , 2019, The Difference between Surface Microhardness of Resin-based Sealant and Resin-modified Glass Ionomer Sealant After Immersion in Soft Drink, Malaysian Journal of Medicine and Health Sciences(MJMHS)VOL.15SUPPLEMENT 7-NOVEMBER 2019		
	9. Trining Widodorini, drg, M.Kes , 2019, The Characteristics ca ²⁺ ions from The Source of The Chalk Mountains in The Hidroksiapatit Demineralisation Process of Dental Enamel, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019		
	10. Trining Widodorini, drg, M.Kes , 2019, Stem Aqueous Extract of Physalis Minima Maintains the Width of Periodontal Ligament Space and Inhibits Alveolar Bone Oxidative Stress in Ovariectomized Rats, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.1 SUPPLEMENT 7- NOVEMBER 2019		
	11. Trining Widodorini, drg, M.Kes , 2019, The Relationship between Dental and Oral Hygiene to the Quality of Life of Elderly People in Nursing Home, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7 - NOVEMBER 2019		
	12. Trining Widodorini, drg, M.Kes , 2019, The Differences of Compliance Level between BPJS and Non BPJS Patient on Caries Treatment at Klinik Nusantara Kapanjen Kabupaten Malang, Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7 - NOVEMBER 2019		
	13. Trining Widodorini , Kristina Linggam Puspaningtyas, 2019, Hubungan imt dengan karies gigi pada siswa kelas 5 sd di kota malang, E-Prodentia Journal of Dentistry vol 5 no 1 hal 369 – 383, https://doi.org/10.21776/ub.eprodenta.2021.005.01.2		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1994-present

Name	Tubagus Aqnizarridlo, drg, M.Med,Ed		
Position	Lecturer		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Medical Education	Gadjah Mada University	2017
	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2012
Employment	Position	Employer	Period
	Lecturer, Dept. Oral & Maxillofacial Radiology	Faculty of Dentistry Universitas Brawijaya	2014 - present
	Head, Dental Education Unit	Faculty of Dentistry Universitas Brawijaya	2019 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	-	-	-
	Partners, if applicable	-	-
	Amount of financing	-	-
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	-		-
Important publications over the last 5 years	Selected recent publications from a total of approx. (2 publications):		
	1. Tubagus Aqnizarridlo , drg, M.Med,Ed, 2019, Antibacterial Activities of Yellow Kepok Banana Peel Extract (<i>Musa paradisiaca</i> L.) against <i>Enterococcus faecalis</i> (an in vitro study), Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15 SUPPLEMENT 7- NOVEMBER 2019		
	2. V Sutanti, D Fuadiyah, LH Hidayat, T Agnizarridlo , KS Anggiarta. 2020. Analysis of the effect of extracted yellow kepok banana peels (<i>Musa paradisiaca</i> l.) on the size and morphology of <i>Enterococcus faecalis</i> . Journal of Physics: Conference Series vol. 1665, 20 October 2020		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Surabaya Branch	Member	2013 -2014
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2014 -sekarang

Name	Dr. Umi Kalsum, dr, M.Kes			
Position	Associate Professor			
Academic Career	Doctoral Degree	University	Year	
	Medical Science	Universitas Brawijaya	2004	
	Master Degree	University	Year	
	Public Health Medical Science	Airlangga University	1993	
Employment	Position	Employer	Period	
	Associate Professor	Faculty of Dentistry Universitas Brawijaya	2008-present	
Research and development projects over the last 5 years	Name of project or research focus		Funding Sources	Period
	Partners, if applicable			
	Amount of financing			
Industry collaborations over the last 5 years	Project Titles	Partners	Period	
Patents and proprietary rights	Titles			Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (12 publications):			
	1. S Zahariah, S Winarsih, SCW Baktiyani, B Rahardjo, U Kalsum , 2017, The Effect of Turmeric Decoctum to the Angiogenic Molecules Expression on Chicken Embryo, Journal of Tropical Life Science 7 (1), 61-65			
	2. N Nurdiana, U Kalsum , ES Dewi, K Handono, H Kaliim, 2017, 4 Accelerated lupus nephritis associated with increased t helper subset, serum tnfa and anti dsdna levels in pregnant pristane induced lupus mice, Lupus Science & Medicine 4 (Suppl 1)			
	3. U Kalsum , N Nurdiana, MZ Pratama, H Kalim, K Handono, 2017, 91 Potential novel natural b cell depleting and immunosuppression agent in lupus treatment using bryophyllum pinnatum. in silico and in pristane induced lupus mice, Lupus Science & Medicine 4 (Suppl 1)			
	4. H Susiianti, CS Wahono, MZ Pratama, U Kalsum , N Nurdiana, H Kalim, 2017, 93 Immune modulation effects of curcumin in pristane induced lupus mice, Lupus Science & Medicine 4 (Suppl 1)			
	5. Elok Zubaidah, Widya Dwi Rukmi Putri, Tiara Puspitasari, Umi Kalsum , Dianawati , 2017, The Effectiveness of Various Salacca Vinegars as Therapeutic Agent for Management of Hyperglycemia and Dyslipidemia on Diabetic Rats, Hindawi, International Journal of Food Science vol 2017 , https://doi.org/10.1155/2017/8742514			
	6. S Anisak, H Sujuti, S Sutrisno, K Mintaroem, T Nurseta, U Kalsum , 2018, The Effect of Extra Virgin Olive Oil (EVOO) on Expression of Vascular Endothelial Growth Factor (VEGF) and Arteriole Number on Endometrium of Female Rattus norvegicus of Female Rattus norvegicus of Wistar Strain Exposed to Rhodamin B, Health Notions 2 (8), 810-817			
7. E Zahara, E Nuraenah, T Yuliyani, D Darwitri, H Khotimah, U Kalsum , 2018, Ekstrak ethanol pegagan (Centella asiatica) meningkatkan osifikasi tulang dan panjang badan larva zebrafish (Danio rerio) model stunting usia 9 hari pasca fertilisasi, AcTion: Aceh Nutrition Journal 3 (2), 95-102				

	8. U Kalsum , ES Dewi, H Kalim, K Handono, 2018, Effects of Bryophyllum pinnatum Leaf Ethanolic Extract on Renal Structure in SLE Mice Model, Acta		
	9. D Nugrahenny, K Mardhiyyah, RS Becti, E Mayangsari, U Kalsum , 2019, Candlenut leaf methanol extract induces re-endothelialization in high-fat diet/streptozotocin-induced rats, Journal of Physics: Conference Series 1146 (1), 012042		
	10. E Zubaidah, CA Afgani, U Kalsum , I Srianta, PJ Blanc, 2019, Comparison of in vivo antidiabetes activity of snake fruit Kombucha, black tea Kombucha and metformin Biocatalysis and Agricultural Biotechnology 17, 465-469		
	11. E Zubaidah, TE Apriyadi, U Kalsum , E Widyastuti, T Estiasih, I Srianta, 2018, In vivo evaluation of snake fruit Kombucha as hyperglycemia therapeutic agent. International Food Research Journal 25 (1)		
	12. E Zubaidah, RA Ifadah, U Kalsum , D Lyrawati, WDR Putri, I Srianta, 2019, Anti-diabetes activity of Kombucha prepared from different snake fruit cultivars. Nutrition & Food Science		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Doctors Association	Member	1985-present




Name	Viranda Sutanti, drg, M.Si			
Position	Assistant Professor			
Academic Career	Doctoral Degree	University	Year	
			
	Master Degree	University	Year	
	Basic Medical Science	Airlangga University	2016	
	Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2007	
Employment	Position	Employer	Period	
	Assistant Pprofessor, Dept. of Oral Biology	Faculty of Dentistry Universitas Brawijaya	2013 - present	
	Head, Oral Biology Laboratory for Training & Research	Faculty of Dentistry Universitas Brawijaya	2019- present	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period	
	1. Efektifitas ekstrak kulit pisang kepok kuning terhadap pertumbuhan, perubahan morfologi dan ukuran enterococcus faecalis secara in vitro	Research Grant Faculty (PNBP)	2018	
	2. Eektivitas Ekstrak Lidah Buaya (Aloe Vera L.) Terhadap Jumlah Koloni Candida Albicans Pada Basis Akrilik Peranti Ortodonti Lepasn “	Independent	2018	
	3. Komposisi Mikrobiota Periodontal-Intestinal Dan Analisis Ekspresi Peptidilarginin Deiminase Sebagai Kandidat Biomarker <i>Rheumatoid Arthritis</i>	Research Grant University (HPP)	2019	
	4. Mengetahui pengaruh bubuk cangkang telur ayam (gallus gallus) terhadap proses penyembuhan jaringan keras rongga mulut tikus wistar (rattus norvegicus) dengan periodontitis agresif	Research Grant Faculty (PNBP)	2019	
	5. Efektifitas ekstrak daun blimbing wuluh (Averrhoa Blimbi L.) Sebagai anti bakteri untuk menghambat pertumbuhan bakteri porphyromonas Gingivalis Secara invitro	Independent	2019	
	6. Strategi pencegahan covid 19 : penghambatan ACE 2 pada sel epitel mukosa rongga mulut dengan obat kumur ekstrak Citrus Aurantifolia Swingle , Cinnamon dan Malus sylvestris Mill	Research Grant Faculty (PNBP)	2020	
	7. Kasein Susu Kambing Peranakan Etawa Sebagai Agen Antibakteri, Remineralisasi Enamel Dan Penutup Tubulus Dentin Pada Gigi Sulung Secara In Vitro	Research Grant Faculty (PNBP)	2020	


	Partners, if applicable	-	
	Amount of financing	IDR 70.000.000 IDR 29.973.000	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	Buku Penyembuhan Luka Rongga Mulut, NO : 000145664		2018
	Metode Pembuatan Bubuk Cangkang Telur Ayam Dan Dosisnya Untuk Penyembuhan Kerusakan Tulang Alveolar		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (10 publications):		
	1. V Sutanti , E Suyanto, M Mufidah et al., 2020. Diversity of sub-gingival fluids microbiota compositions in periodontitis and rheumatoid arthritis patients: A case-control study. <i>Pesquisa Brasileira em Odontopediatria e Clinica Integrada</i> vol. 20, 2020		
	2. V Sutanti , D Fuadiyah, LH Hidayat, T Agnizarridlo, KS Anggiarta. 2020. Analysis of the effect of extracted yellow kepok banana peels (<i>Musa paradisiaca</i> L.) on the size and morphology of <i>Enterococcus faecalis</i> . <i>Journal of Physics: Conference Series</i> vol. 1665, 20 October 2020		
	3. MC Effendi, V Sutanti , VD Mellinda et al. 2021. Synthesis of soursop (<i>Annona muricata</i>) leaf based simplicia as natural mouthwash to resolve mouth infection. <i>AIP Conference Proceedings</i> vol. 2353, 25 May 2021		
	4. Viranda Sutanti , Arum Anugrah Destyawati, 2019, The Use of Yellow Banana Peel Extract (<i>Musa paradisiaca</i> L var Bluggoe) as an Antibacterial for Chronic Periodontitis Cause by <i>Porphyromonas gingivalis</i> , <i>Journal of Smart Bioprospecting and Technology</i> vol 1 no 1, DOI : https://doi.org/10.21776/ub.jsmartech.2019.001.01.xx		
	5. Viranda Sutanti, drg, M.Si , 2019, Evaluation of the Bioactive Content of Papaya Seeds Ethanolic Extract, <i>Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL.15SUPPLEMENT 7- NOVEMBER 2019</i>		
	6. Viranda Sutanti, drg, M.Si , 2019, Antibacterial Activities of Yellow Kepok Banana Peel Extract (<i>Musa paradisiaca</i> L.) against <i>Enterococcus faecalis</i> (an in vitro study), <i>Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7- NOVEMBER 2019</i>		
	7. Viranda Sutanti, drg, M.Si , 2019, C-Terminal Telopeptide Crosslinks (CTx) and Osteocyte in rats (<i>Rattus norvegicus</i>) Induced by LIPOPOLICAKARIDA (LPS) <i>Aggregatibacter actinomycetemcomitans</i> by administering Green Tea Extract (<i>Camellia sinensis</i>), <i>Malaysian Journal of Medicine and Health Sciences (MJMHS)VOL. 15 SUPPLEMENT 7- NOVEMBER 2019</i>		
	8. Mufidah Mufidah, Eko Suyanto, Viranda Sutanti , Hazna Noor Meidinna, Fatchiyah Fatchiyah, 2020, Differential Intestinal Microbiota Composition Inhibits the <i>Lactobacillus</i> Growth in Rheumatoid Arthritis Patients in Malang, Indonesia., <i>The Journal of Experimental Life Science</i> vol 10 no 2, http://dx.doi.org/10.21776/ub.jels.2020.010.02.02		
	9. Rudhanton Sidharta, Afizah Nora Santi, Viranda Sutanti , Diah Diah, 2021, EFEKTIVITAS EKSTRAK DAUN ECENG GONDOK (<i>Eichhornia crassipes</i>) TERHADAP VIABILITAS <i>Porphyromonas gingivalis</i> SECARA IN VITRO, <i>E-prodenta Journal of Dentistry</i> , vol 5 no 1, hal 403 – 413, https://doi.org/10.21776/ub.eprodenta.2021.005.01.5		
10. Viranda Sutanti , Nilta Manzila, Lalita El Milla, Edina Hartami, 2021, peran kasein susu kambing peranakan etawa terhadap peningkatan kekerasan enamel gigi sulung, <i>E-Prodenta Journal of Dentistry</i> , vol 5 no 1 hal 384 – 392, https://doi.org/10.21776/ub.eprodenta.2021.005.01.3			
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2008-present


Name	Dr. Yuanita Lely Rachmawati, drg, M.Kes		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	Medical Science	Indonesia University	2019
	Master Degree	University	Year
	Health Service Management Science	Airlangga University	2005
Employment	Undergraduate Degree	University	Year
	Doctor of Dental Surgery (DDS)	Airlangga University	2001
	Position	Employer	Period
	Lecturer, Dept. of Dental Public Health & Preventive Dentistry	Faculty of Dentistry, Universitas Brawijaya	2010 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Pengaruh Nutrisi, BMI-Indeks Dan Sosioekonomi Terhadap Status Karies Pada Anak	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing	IDR 50.000.000,-	
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (9 publications):		
	1. Yuanita Lely Rachmawati , Alisa Novianty Pratiwi, Diah ayu Maharani, 2017, Cross-cultural Adaptation and Psychometric Properties of the Indonesia Version of the Scale of Oral Health Outcomes for 5-Year-Old Children, Journal of International Society of Preventive & Community Dentistry vol 7 (2) hal 575 – 581, https://dx.doi.org/10.4103%2Fjispd.JISPCD_272_17		
	2. YL Rachmawati , DN Palupi, D Fitriani, 2017, POS DETEKSI DINI TUMBUH KEMBANG KOMPREHENSIF DI KECAMATAN JABUNG, KABUPATEN MALANG, Prosiding SNaPP: Kesehatan (Kedokteran, Kebidanan, Keperawatan, Farmasi)		
	3. YL Rachmawati , M Balbeid, VD Nanda, 2017, HUBUNGAN IKLAN DENTAL DENGAN SIKAP DAN POTENSI PENINGKATAN KUALITAS HIDUP IBU RUMAH TANGGA RW 02 KELURAHAN PISANG CANDI KOTA MALANG, Prosiding SNaPP: Kesehatan (Kedokteran, Kebidanan, Keperawatan, Farmasi)		
	4. Yuanita Lely Rachmawati , Dyah Nawang Palupi, 2018, PREVALENCE OF MUSCULOSKELETAL DISORDER AND ITS DETERMINANT FACTORS AMONG DENTISTS , Dentika Dental Journal , vol 21 no 15-20, https://doi.org/10.32734/dentika.v21i01.253		
	5. YL Rachmawati , A Rahardjo, DA Maharani, 2018, Assessment of parents' and children's oral health-related behavior, Journal of Stomatology 71 (4), 344-349		

	6. YL Rachmawati , JE Loster, BW Loster, DA Maharani, 2018, Cross-cultural Adaptation and Psychometric Properties of the Indonesian Version of the Self-Regulation for Dental Home Care Questionnaire, <i>Journal of Dentistry Indonesia</i> 25 (3), 157-162		
	7. YuanitaLely Rachmawati , Dyah Ayu Maharani, 2019, Cross-cultural adaptation and psychometric properties of the Indonesia version of the self-efficacy oral health questionnaire for adolescents, <i>International Joournal of Paediatric Dentistry</i> vol 29 (3) hal 345 – 351, https://doi.org/10.1111/ipd.12472		
	8. Ulfah Utami, Ary Agustanti, Yuanita Lely Rachmawati , Febrianan Setiawati, Yasemin Yavuz, Alessandro Leite Cavalcanti, Dyah Ayu Maharani. 2020, Food Consumption Frequency and Dental Caries Status among Adolescents in Jakarta, <i>Journal of International Dental and MedicalResearch</i> , Vol 13v no 3 hal 1055 – 1058,		
	9. Dyah Nawang Palupi Pratamawari, Merlya Balbeid, Yuanita Lely Rachmawati , Dhea Aufa Nikita, 2020, Tingkat pengetahuan dan sikap dokter gigi terhadap postural stress, <i>E – Prodentia Journal of Dentistry</i> , vol 4 no 2 hal 343 – 352, https://doi.org/10.21776/ub.eprodenta.2020.004.02.6		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2001-present



Name	Dr. Yuli Nugraeni, drg, Sp.KG		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	Medical Science	Universitas Brawijaya	2018
	Master Degree	University	Year
	Specialist of Dental Conservation	Airlangga University	2003
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	1995
Employment	Position	Employer	Period
	Lecturer, Dept. of Conservative Dentistry	Faculty of Dentistry Universitas Brawijaya	2008 - 2020
	Assistant Professor, Dept. of Conservative Dentistry	Faculty of Dentistry Universitas Brawijaya	2020 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Benefit Test of Papaya Seed Extract Nanoliposomes Against Diabetic Periodontitis Model In vitro	Research Grant Faculty (PNBP)	2019
	2. Biokompatibilitas Acemannan Pasta sebagai Bahan Pengisi Saluran Akar pada Gigi Cavia Cabaya dengan Paparan Bakteri Enterococcus Faecalis	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Dr. Yuli Nugraeni, drg, Sp.KG , 2019, Effect of Aloe vera gel on the expression of FGF-2, TGF- β and Smad3 in the root surface of rat teeth after Traumatic avulsion, Research Journal of Pharmacy and Technology, 12(9): September 2019		
	2. Nugraeni Yuli^{1,*} , Riawan Wibi ² , Permatasari Nur ³ , Widjajanto Edy ⁴ , Dradjat S. Respati ⁵ , 2017, Modulation of endogenous stem cells markers in the periodontal ligament of dental rat post traumatic avulsion following <i>Aloe vera</i> gel exposure, Indian International Journal of Phytomedicines and Related Industries, vol 9 no 4 hal 225 – 230, http://dx.doi.org/10.5958/0975-6892.2017.00036.3		
	3. Mohammad Chair Effendi, Yuli Nugraeni , Edina Hartami, Asma Nurul Ummah, 2020, Changes in the Surface Roughness of Glass Ionomer Cement and Zirconomer after Immersion in Carbonated Beverages, Journal of Dentistry Indonesia vol 27 hal 85 – 90, doi. 10.14693/jdi.v.27i2.1155		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1995-present
	Indonesian Conservative Dentistry Society (ICDS/IKORGI).	Member	2003 - present

Name	Yuliana Ratna Kumala, drg, Sp.KG		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Specialist of Dental Conservation	Airlangga University	2007
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Airlangga University	2003
Employment	Position	Employer	Period
	Vice Dean of Academic Affairs	Faculty of Dentistry Universitas Brawijaya	2020-present
	Program Director, BDS program	Faculty of Dentistry Universitas Brawijaya	2016-2020
	Assistant Professor, Dept. of Conservative Dentistry	Faculty of Dentistry Universitas Brawijaya	2008 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Biokompatibilitas Acemannan Pasta sebagai Bahan Pengisi Saluran Akar pada Gigi Cavia Cabaya dengan Paparan Bakteri Enterococcus Faecalis	Research Grant Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number):		
	1. Yuliana Ratna Kumala, Dini Rachmawati, Amanda Andika Sari, 2017, Perbedaan Lebar Celah Tepi Tumpatan Semen Ionomer Kaca Modifikasi Resin Nano dan Modifikasi Resin, ODONTO DENTAL JOURNAL, vol 4 No 1 , http://dx.doi.org/10.30659/odj.4.1.7-12		
	2. Yuliana Ratna Kumala, Dini Rachmawati, Klaudia Hersanto, 2017, Stimulasi Dentin Reparatif Direct Pulpcapping Menggunakan Ekstrak Ikan Teri (Stolephorus sp), E-Prodentia Journal of Dentistry Vol 1 No 2 hal 45 – 53 , https://doi.org/10.21776/ub.eprodenta.2017.001.02.1		
	3. Yuliana Ratna Kumala, Faidah Faidah, Sita Silvia Harsari, 2019, Pengaruh bahan bleaching hidrogen peroksida 35% terhadap kekasaran permukaan resin komposit nanohybrid, E – Prodentia Journal of Dentistry, Vol 3 No 1 hal 208 – 215, https://doi.org/10.21776/ub.eprodenta.2019.003.01.4		
	4. Yuliana Ratna Kumala, Chrestella Sieren Saputra, Anggani Prasasti, 2020, Perbedaan kekuatan tekan resin komposit nanofiller pada perendaman obat kumur beralkohol dan non alcohol, E – Prodentia Journal of Dentistry, Vol 4 no 1 hal 293-301		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	2003 - present
	Indonesian Conservative Dentistry Society(ICDS/IKORGI).	Member	2007 - present

Name	Yully Endang Hernani M, drg, MS		
Position	Assistant Professor		
Academic Career	Doctoral Degree	University	Year
	-	-	-
	Master Degree	University	Year
	Public Medical Science	Airlangga University	1993
Undergraduate Degree	University	Year	
	Doctor of Dental Surgery (DDS)	Gajah Mada University	1983
Employment	Position	Employer	Period
	Assistant Professor, Dept. of Dental Public Health & Preventive Dentistry	Faculty of Dentistry Universitas Brawijaya	2008 - present
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Characteristics of Ca ions from limestone mountain water sources in the hydroxyapatite demineralization process of tooth enamel	Research Great Faculty (PNBP)	2018
	2. Penerapan Metode Ssa Untuk Mengetahui Rendahnya Kadar Fluor Gigi Desidui Anak Usia Dini Yang Mengalami Karies Di Desa Junrejo Batu	Research Great Faculty (PNBP)	2020
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
Patents and proprietary rights	Titles		Year
Important publications over the last 5 years	Selected recent publications from a total of approx. (3 publications):		
	1. Yully Endang Hernani , Ria Puspitasari, 2018, Efektivitas penyuluhan kesehatan gigi dan mulut guru pembina kepada siswa tuna netra upt rscn malang dalam meningkatkan pengetahuan dan keterampilan sebagai usaha preventif oral hygiene, E-Prodentia Journal of Dentistry, vol 2 no 2 hal 172-179, https://doi.org/10.21776/ub.eprodenta.2018.002.02.5		
	2. Yully Endang Hernani M, drg, MS , 2019, The Characteristics ca ²⁺ ions from The Source of The Chalk Mountains in The Hidroksiapatit Demineralisation Process of Dental Enamel, Malaysian Journal of Medicine and Health Science (MJMHS)VOL.15SUPPLEMENT 7-NOVEMBER 2019		
	3. Yully Endang Harnani , Ameria Briliana Shoumi, 2020, Pengaruh lama aktivitas kerja dokter gigi di puskesmas kota malang terhadap tingkat risiko terjadinya musculoskeletal disorders (msds), E-Prodentia Journal of Dentistry vol 4 no 1 , hal 353 – 359, https://doi.org/10.21776/ub.eprodenta.2020.004.02.7		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Dentist Association (PDGI) Malang Branch	Member	1983-present

Name	Prof. Dr. Yuyun Yueniwati, MD, MKes, SpRad (K)		
Position	Professor		
Academic Career	Post-Doctoral	University	Year
	Subspecialist of Neuroradiology Head-Neck Consultant	Indonesian Radiology Collegium	2013
	Resident of Radiology	University of Indonesia	2007
	Doctoral Degree	University	Year
	Doctoral of Medical Science	Airlangga University	2012
	Master Degree	University	Year
	Master of Physiology	Airlangga University	2000
	Undergraduate Degree	University	Year
Medical Doctor (MD)	Universitas Brawijaya	1994	
Employment	Position	Employer	Period
	Lecturer	Universitas Brawijaya	
	Functional Medical Staff, Installation of Radiology	Dr. Saiful Anwar General Hospital	
Research and development projects over the last 5 years	Name of project or research focus	Funding Sources	Period
	1. Early Detection of Thyroid Abnormalities in Workers Exposed to Radiation with Ultrasound	Doktor Mengabdi (Ph.D. lecturers conducting community service) LPPM Universitas Brawijaya	2020
	2. Effect of 7,8 Dihydroxyflavone Administration on Wistar Rats (<i>Rattus norvegicus</i>) Ischemic Stroke Model	Professor Grant Universitas Brawijaya	2020
	3. Digital Analysis of Chest X-Rays Images for Classification of Pneumonia and Covid-19: Efforts Towards Early Detection of Patients with COVID-19	Ministry of Research and Technology / National Research and Innovation Agency of the Republic Indonesia and Indonesia Endowment Fund for Education Ministry of Finance of the Republic Indonesia	2020
	4. Screening of Immunomodulator Effects of Medicinal Plants and Clinical Trials on COVID-19 Patients	International Collaborative Research UIN Malang	2020
	5. The Effect of Foxo3a Rs4946936 Polymorphism on the Number of Leukemic Stem Cells (CD34 + CD38 - CD45 - CD26 +) Patients with Chronic Granulocytic Leukemia	Professor Grant 2019 UB	2019
	6. Correlation of Cochlear and Auditory Otic Capsule Density to Femur and Spine Density in Patients with Decreased Bone Density	Grant of DPP – SPP FKUB	2018
	7. Comparison of Apparent Diffusion Coefficient with multiple b values in	Applied Research Grant of APBD	2018

	hyperacute and acute ischemic stroke patients using 3 Tesla MRI	SKPD RSU Dr. Saiful Anwar Malang	
	8. Effect of Topical Nasal Decongestant on Ostiomeatal Potential of Paranasal Sinus in Pre FESS CT Scan Preparation	Applied Research Grant of APBD SKPD RSU Dr. Saiful Anwar Malang	2017
	9. Diagnostic Accuracy Magnetic Resonance Imaging 3.0 Tesla for Diagnosing Nasopharyngeal Carcinoma Early Symptoms	Grant of DPP – SPP FKUB	2016
	10. 1.0 Tesla MRI Diagnostic Test to Distinguish Tuberculous and Pyogenic Spondylitis with Histopathological Gold Standard Results	Applied Research Grant of APBD SKPD RSU Dr. Saiful Anwar Malang	2016
	Partners, if applicable		
	Amount of financing		
Industry collaborations over the last 5 years	Project Titles	Partners	Period
	-	-	-
Patents and proprietary rights	Titles		Year
	1. Early Detection of Ischemic Stroke with Vascular Ultrasonography and Genetic Variations		2015
	2. Recognizing Orbital Tumors Through Imaging		2018
	3. Imaging on Stroke		2016
	4. Imaging of Brain Tumors		2017
	5. Radiological Examination Procedures to Detect Spinal Abnormalities and Injury		2014
	6. Atan Titung (Anak Tanggap Henti Jantung) - (Children Responding to Cardiac Arrest)		2019
	7. Brachial plexus injury: anatomy, imaging, and clinical use of imaging results		2020
Important publications over the last 5 years	Selected recent publications from a total of approx. (37 publications):		
	1. S Aulia, E Arisetijono, Y Yueniwati , 2021, Possibility of COVID-19 Reinfection with Clinical Manifestation of Stroke: A Case Report, Journal Of Cardiovascular, Neurovascular & Stroke 3 (2), 9-15		
	2. R Rosita, Y Yueniwati , E Widjayanto, MA Widodo, D Handayani, et al., 2021, High Fat High Fructose Diet Elevates Plasma Level of HMGB1 Due to Non-alcoholic Fatty Liver Disease (NAFLD), Annals of the Romanian Society for Cell Biology, 5089-5095		
	3. N Noviyanti, Y Yueniwati , B Rahardjo, K Mintaroem, E Khristian, 2021, The New Detection Method of Ovarian Follicle Development Using Digitized Wide Area Measurement, Open Access Macedonian Journal of Medical Sciences 9 (B), 475-479		
	4. SO Wardhani, H Susanti, P Rahayu, Y Yueniwati , J Fajar, 2021, The Levels of FoxO3a Predict the Failure of Imatinib Mesylate Therapy among Chronic Myeloid Leukemia Patients, Open Access Macedonian Journal of Medical Sciences 9 (B), 255-259		
	5. RRD Atmaja, AF Firdausy, SP Wardhani, Y Yueniwati , 2021, Socialization of 5M implementation and independent isolation for patients with Covid-19 based on online media for the residents of Semanding Hamlet, Sumbersekar Village, Malang, World Journal of Advanced Research and Reviews 10 (1), 115-124		
	6. SAS Arum, Y Yueniwati , MA Pamungkas, 2021, Simulation of potential action of stimulated external alternating current (AC) in nerve cells using Hindmarsh-Rose model, International Journal of Biological and Pharmaceutical Sciences Archive 1 (1)		
	7. SJ Ishak, Y Yueniwati , NRE Kapti, 2020, Factors Related about Family Delay Bring Stroke Patient to Emergency Departments of Labuha Hospital, International Journal of Science and Society 2 (4), 657-672		

	8. Y Yueniwati , D Inggrianita, 2020, The Critical Role of Imaging in Primary Progressive Multiple Sclerosis, Open Access Macedonian Journal of Medical Sciences 8 (C), 195-200		
	9. SO Wardhani, H Susianti, P Rahayu, Y Yueniwati , 2020, The Association Between the Level of Leukemic Stem Cells and Treatment Response Among Chronic Myeloid Leukemia Patients Treated with Imatinib Mesylate, Clinical Cancer Drugs 7 (2), 119-124		
	10. Y Yueniwati , F Mayasari, E Arisetijono, 2020, Both ADC and rADC Average Rates in Hyperacute are Lower than those in Acute Stroke, Indian Journal of Public Health Research & Development 11 (10)		
	11. Y Damayanti, Y Yueniwati , 2020, A 16-year old man with an intradural extramedullary arachnoid cyst in the spine: a rare case, GSC Biological and Pharmaceutical Sciences 12 (3), 189-195		
	12. SR Banin, Y Yueniwati , YW Utami, 2020, Comparison of Trauma Scoring Ability to Predict Survival Rate in Countries with Low to Middle-Income, International Journal of Science and Society 2 (4), 194-206		
	13. Y Yueniwati , K Yusefi, 2020, Is Nasal Preparation Prior to Pre-FESS CT Scan Necessary? A Clinical Trial, Pre-Post Test Design, Int J Pharm Res 1, 2486-91		
	14. E Poerbaningtyas, RS Dradjat, AT Endharti, SP Sakti, E Widjajanto, et al., 2020, Optimizing Infrared Camera Resolution for Small Object Detection using Subpixel Rendering and PIFS in Multiresolution Image Analysis, Journal of Biomedical Physics & Engineering 10 (3), 261		
	15. N Noviyanti, Y Yueniwati , M Ali, B Rahardjo, GW Permatasari, 2020, Cyclea barbata Miers Ethanol Extract and Coclaurine Induce Estrogen Receptor α in the Development of Follicle Pre-ovulation, Open Access Macedonian Journal of Medical Sciences 8 (A), 434-440		
	16. Y Yueniwati , D Rahmawati, F Cahyawati, 2020, Recurrence of glioblastoma multiforme in a childhood: A case report, World Journal of Advanced Research and Reviews 8 (3), 407-412		
	17. RF Rahayu, L Maharina, Y Yueniwati , 2020, Ultrasonography (USG) diagnostic test compared to magnetic resonance cholangio pancreatography (MRCP) in patients with obstructive jaundice in Dr. Moewardi Public Hospital, GSC Advanced Research and Reviews 5 (2), 167-171		
	18. Y Yueniwati , H Aurora, 2020, Evaluation of thyroid nodules on radiation-exposed workers, GSC Biological and Pharmaceutical Sciences 13 (2), 001-006		
	19. A Wirathmawati, Y Yueniwati , D Rahmawati, EA Marhaendraputro, et al., 2020, Neck Metastasis of Glioblastoma: Rare Case, Eurasian Journal of Medicine and Oncology 4 (3), 239-245		
	20. YNP Yusniawati, Y Yueniwati , DK Ningsih, MS Rohman, JK Fajar, et al., 2020, Pre-hospital delay and its associated factors in patients with acute coronary syndrome, Archives of Hellenic Medicine/Arheia Ellenikes Iatrikes 37 (1)		
	21. Y Yueniwati , A Apprianisa, 2019, The Correlation Between Petrous Part of the Temporal Bone Density and the Internal Auditory Canal Diameter in Sensorineural Hearing Loss Patients with Chronic Renal Failure, Indian Journal of Otolaryngology and Head & Neck Surgery 71 (2), 1652-1657		
	22. Y Yueniwati , 2019, The significant correlation between the density of the cochlea otic capsule and spine in hearing loss patients, Indian Journal of Otolaryngology and Head & Neck Surgery 71 (2), 1163-1168		
	23. Y Yueniwati , N Halim, 2019, Diagnostic test value of assessment adenoid enlargement with and without airway obstruction using lateral soft tissues X-ray compared to nasoendoscopy, Indian Journal of Otolaryngology and Head & Neck Surgery 71 (3), 1739-1744		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian College of Radiology	Vice President	
	Indonesia Neuroradiology, Head & Neck Radiology Subspecialist Program	Head	

	World Stroke Organization (WSO)	Active Member	
	Korean Society of Radiology (KSR)	International Member	
	European Society of Radiology (ESR)	Corresponding Member	
	Indonesian Society of Radiology (PDSRI)	Member	

