

Curriculum Vitae

Biodata

1	Fullname	Yuniardini Septorini Wimardhani
2	Place and Date of Birth	Jakarta, 16 Juni 1974
3	Gender	Female
4	Job Position	Editor in Chief of the Journal of Dentistry Indonesia Teaching Staff and Researcher, Department of Oral Medicine
5	E-mail	yuniardini@ui.ac.id; juneardini@gmail.com
6	Contacts number	+62212303257, +6281808484547
7	Office address	Jl.Salemba Raya No.4, Jakarta Pusat, 10430, Indonesia
8	Teaching subject	Dental Management of Patient with Blood Dyscrasia Oral Mucosal White Lesion

Education

Program	Undergraduate	Master	Doctorate
Institution	Universitas Indonesia	University of Sydney, Australia	Universitas Indonesia
Subject	Dentistry	Molecular Pathology	Biomedical Science
Entering & Graduation Year	1992 – 1997	2001-2004	2009 – 2012
Academic manuscript	Lichenoid drug reaction related to Angiotensin Converting Enzyme	Molecular detection of circulating tumour cells using keratin 5 RT-PCR in head and neck cancer patients	Prospects of Low Molecular Weight Chitosan as Natural Anticancer Agent for Oral Squamous Cell Carcinoma: Study on Apoptosis and Cell Proliferation in Vitro

Reviewing and Editing Experiences

No	Role	Journal	Year
1.	Editor in Chief	Journal of Dentistry Indonesia (Universitas Indonesia)	2012- now
2.	Editor	Archives of Oral Sciences (Universiti Sains Malaya)	2013-now
3.	Reviewer	Head and Neck	2016
		Dental Journal	2015-2016
		Makara Journal of Health Research (Universitas Indonesia)	2016
		Comprehensive Research Journal of Medicine and Medical Science (CRJMMS)	2015
		Herald Journal of Geography and Regional Planning	2015

Research Experiences

No	Year	Title	Grant	
			Grants*	Amount (million Rp)
1	2010	Salivary Peroxidase Activity and CD-4 Level in Individuals with HIV/AIDS	Universitas Indonesia	40
2	2011	Proliferation and Hypoxia Inducible Factor-1 α (HIF-1 α) Gene Expression in Keratinocytes in Chronic Ulcers	Universitas Indonesia	40
3	2011	Mechanism Analysis of Low Molecular Chitosan as Chemotherapy Candidate for Oral Cancer	Ministry of Health	98
4	2011	Analysis of Antifungal Activity of Salivary Histatin-5 in Elderly	Universitas Indonesia	100

No	Year	Title	Grant	
			Grants*	Amount (million Rp)
5	2011	Inhibition of two chitosans with different molecular weight against the growth of several oral cancer cell lines	Universitas Indonesia	150
7	2013	Identification of a subpopulation of cells with cancer stem cell properties in head and neck squamous cell carcinoma cell line treated with chitosan or cisplatin	Indonesian Toray Institute Foundation	37
8	2014 -2015	Prospects of Mangosteen Pericarp as Alternative Antifungal Anget against C. Albicans: Characteristics and Effectiveness	Ministry of Education	200
10	2015	Analysis of Oral Cancer Awareness and Oral Health Literacy	Universitas Indonesia	135
11	2015	Efficacy of a mouth rinse formulation based on Cetyl Pyridinium Chloride in the control of plaque as an early onset of dental calculus built up	P.T. Tempo Research	272

Publication

No.	Year	Title	Journal	Volume/ Nomor/Year
1	2010	Low-Level Laser Therapy for Treatment of Oral Mucositis	J Dent Indones	2010:17(3):93-100
2	2010	Oral Health and Salivary Profiles of Geriatric Outpatients in Cipto Mangunkusumo General Hospital	J Dent Indones	2010:17(2):53-57
3	2011	Profile of Human TERT and P73 in Oral Squamous Cell Carcinoma Cell Lines Compared to Normal Human Oral Mucosa: a Preliminary Study	J Dent Indones	2011:18(1):10-16
4	2011	Relationship of Salivary Peroxidase Activity to CD4+ Level in HIV/AIDS Patients	Dentika Dent J	2011:16(1):65-69
5	2012	Cytotoxic effects of chitosan against oral cancer cell lines is molecular-weight-dependent and cell-type-specific	International Journal of Oral Research	2012:3:e1
6	2012	Medication Intake and its Influence on Salivary Profile of Indonesian Elderly	Dental Journal (Majalah Kedokteran Gigi)	2012:45(3):138-143
7	2012	Stepping Stones in Scientific Writing and Publication	J Dent Indones	2012:19(3):51-2
8	2014	Chitosan exerts anticancer activity through induction of apoptosis and cell cycle arrest in oral cancer cells	Journal of Oral Science	Vol.56 No.2: 119-126, 2014
9	2014	Oral Mucosal Ulceration Caused by the Topical Application of a Concentrated Propolis Extract	Case Reports in Dentistry	Volume 2014, Article ID 307646
10	2015	Saliva-Based Screening of High-Risk Human Papillomavirus Strains: Detection in Female Indonesian and Thai Dental Students	Asian Pac J Cancer Prev	16 (13), 5525-55
11	2015	Oral Health Literacy in Indonesian Adolescent	Journal of	8 / 3

No.	Year	Title	Journal	Volume/ Nomor/Year
			International Dental and Medical Research	
12	2015	Health Literacy in Dentistry Among Undergraduate Students in Indonesia	Asian Journal of Epidemiology	8 / 4
13	2016	Ethyl acetate fraction of Garcinia Mangostana-Linn Pericarp Extract: Anti C.albicans and Epithelial Cytotoxicity	Asian Journal of Pharmaceutical and Clinical Research	1/4
13	2016	Acute Oral Toxicity Testing of Ethyl Acetate Fraction from Garcinia mangostana Linn Extract in Sprague-Dawley Rats	Research Journal of Medicinal Plants	10:261-4
14	2016	Salivary Profile of Recovering Drug Users in Indonesia	J.Int.Dent Med Res 2016;9(1):50-54	9/1/2016
15	2016	Ethyl Acetate Fraction of Garcinia Extract: Anti C. Albicans and Epithelial Cytotoxicity	Asian Journal of Pharmaceutical and Clinical Research 9 (1), 357-60.	9/1/2016
16	2016	Oral Hairy Leukoplakia: Clinical Indicator of an Immunosuppressive Condition and Challenges in Patient Management	J Dent Indones 2016 23(2):54-8	23/2/2016

Oral Presentation

No	Meetings	Title	Venue
1	KPPIKG 2009	Chitosan: A brief review of its anticancer effect	Jakarta, Agustus 2009
2	7th FDI-IDA Meeting	Inhibition of two chitosans with different molecular weight against the growth of several oral cancer cell lines	Yogyakarta, 2011.
3	LIPI	Halitosis (Bau Mulut): Masalah Sosial atau Kesehatan?	Jakarta, April 2011
4	ILUNI FKGUI	Dental Career Development	Jakarta, 14 Mei 2011
5	South East Asian IADR Meeting	Low molecular weight chitosan: Antitumor Efficiency against Oral cancer cells	Singapore, 11 Oktober 2011
6	FDI-IDA Joint Meeting Semarang	Low Molecular Weight Chitosan: Mechanism of Antitumor Activity against Oral Cancer Cells	13 November 2011.
7	8th FDI-IDA Joint Meeting and Exhibition 2012	Could membrane cell integrity analysis explain interaction of chitosan with cancer cells?	Medan, 11 November 2012
8	Depok Dontia	Diagnosis and treatment of painful oral mucosa	Depok, 13 Desember 2012
9	KPPIKG 2013	Bacterial and Fungal infection in immunocompromised patients	Jakarta, Februari 2013
10	Toray Seminar	Identification of a subpopulation of cells with cancer stem cell properties in HNSCC cell lines treated with chitosan or cisplatin	Jakarta, 15 Maret 2014
11	ODGA 2015	Oral Cancer Awareness of Adults in Jakarta: A preliminary results	Beijing, 16 October 2015
12	Niigata-Faculty of Dentistry Indonesia	Oral Health Literacy in Different Sociodemographic Groups of Adults in DKI Jakarta: A Preliminary Study	Lombok, Desember 2015
13	KPPIKG 2016	Dentist's role in nutritional intervention of oral disease	Jakarta, 24 Februari 2016

Awards

<u>No.</u>	<u>Name of Award</u>	<u>Institution</u>	<u>Tahun</u>
<u>1</u>	<u>Young Investigator Award</u>	<u>International Conference on Oral Cancer</u>	<u>2003</u>
<u>2</u>	<u>Cum Laude PhD Program Biomedicine, Faculty of Medicine</u>	<u>Universitas Indonesia</u>	<u>2012</u>
<u>3</u>	<u>10 years Satya Lencana Karya Satya</u>	<u>President of The Republic of Indoneisa</u>	<u>2013</u>
<u>4</u>	<u>Travel Grant Award dari IADR SEA Division Indonesian Section</u>	<u>International Association for Dental Research</u>	<u>2013</u>
<u>5</u>	<u>Third Winner Best Poster</u>	<u>Oral Disease Group Asia Meeting, Beijing</u>	<u>2015</u>