

Personal Details	Endang Herminajeng
Academic Qualifications	DDS., MS. AIMST University
Publications (last 5 years)	<ol style="list-style-type: none"> <li>1. <b>Sosroseno W</b>, Herminajeng E, Bird PS. The effect of immune status, age, and genetic background on induction of oral tolerance to <i>Actinomyces viscosus</i> in mice. <i>Biomed Pharmacother</i> 2015; 70:294-298</li> <li>2. <b>Sosroseno W</b>, Herminajeng E, Bird PS. Effect of colchicine on inducible nitric oxide synthase activity and nitric oxide production of mice induced by <i>Aggregatibacter actinomycetemcomitans</i>. <i>J Biosci Med</i> 2019; 7:18-30. <a href="http://doi.org/10.4236/jbm.2019.712003">http://doi.org/10.4236/jbm.2019.712003</a></li> <li>3. Sugiarno E, Herminajeng W, <b>Sosroseno W</b>. The synergism of prostaglandin E2 and nitric oxide on human osteoblast proliferation induced by hydroxyapatite. <i>World J Dent</i> 2019; 10:449-453. <a href="http://doi.org/10.5005/jp-journals-10015-1678">http://doi.org/10.5005/jp-journals-10015-1678</a></li> <li>4. Sugiarno E, Herminajeng W, <b>Sosroseno W</b>. The role of prostaglandin E<sub>2</sub> on osteoblast proliferation induced by hydroxyapatite. <i>J Biosci Med</i> 2020; 8:42-55. <a href="http://doi.org/10.4236/jbm.2020.81006">http://doi.org/10.4236/jbm.2020.81006</a></li> </ol>
Consultancy	-
Professional Membership	The Indonesian Dental association
Supervision	-
Teaching	Oral Physiology, Oral Microbiology,
Areas of Expertise	Immunology and oral biology
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