

Personal Details	Wihaskoro Sosroseno
Academic Qualifications	DDS., PhD. AIMST University
Administrative Duties	Subject coordinator
Publications (last 5 years)	<ol style="list-style-type: none"> 1. Sosroseno W, 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 2. Dhanapal R, Somasundarapandian S, Wihaskoro S, Kannan R, Rajkumar G, Chidambaram R. Interference RNA in immune-mediated Oral Diseases-minireview. <i>Centr Eur J Immunol</i> 2017; 42:1-4 3. Susilowati H, Artanto S, Yulianto HDK, Sosroseno W. Hutomo S. The protective effects of antigen-specific IgY on pyocyanin-treated human lymphoma Raji cells (version 1; peer review: 2 approved). <i>F1000Research</i> 2019; 8:1008 (https://doi.org/10.12688/f1000research.19327.1) 4. Sosroseno W, 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. http://doi.org/10.4236/jbm.2019.712003 5. Sugiatno E, Herminajeng W, Sosroseno W. The synergism of prostaglandin E2 and nitric oxide on human osteoblast proliferation induced by hydroxyapatite. <i>World J Dent</i> 2019; 10:449-453. http://doi.org/10.5005/jp-journals-10015-1678 6. Sugiatno E, Herminajeng W, Sosroseno W. The role of prostaglandin E₂ on osteoblast proliferation induced by hydroxyapatite. <i>J Biosci Med</i> 2020; 8:42-55. http://doi.org/10.4236/jbm.2020.81006 7. Handajani J, Effendi N, Sosroseno W. Correlation between salivary estrogen levels and oral epithelial cytokeratin 5 expression. <i>F1000Res</i>. 2020 Mar 12;9:186. doi: 10.12688/f1000research.22536.2. eCollection 2020.
Professional Membership	The Indonesian Dental association
Teaching	Oral Physiology, Oral Microbiology, Oral Biochemistry
Areas of Expertise	Immunology and oral biology
Contact Details	wahas@aimst.edu.com . Ext: 8532