



Dra. Nur Kuswanti, M.Sc.St.

Position	<i>Anymal Physiology Lecturer</i>		
	<i>Degree</i>	<i>University</i>	<i>Year</i>
Academic career	Bachelor Program at Department of Biology Education, Faculty of Mathematics and Natural Sciences Education	Institute of Teacher Training Yogyakarta (IKIP Yogyakarta)-Indonesia	1983-1990
	Master Program at School of Zoology Department	University of Tasmania, Australia	1994-1997
	Government Employer at Ministry of Research, Technology and Higher Education as a Lecturer	UNESA-Indonesia	1991-now
	<i>Position</i>	<i>Employer</i>	<i>Period</i>
Employment	Secretary of Biology Department	Universitas Negeri Surabaya-Indonesia	2012-2016

<p>Research and development projects over the last 5 years</p>	<ol style="list-style-type: none"> 2018 : Eksplorasi Faktor <i>Immunosurveillance</i> terhadap Sel-Sel Kanker Melalui Studi Produksi Sitokin Imunosupresif oleh sel-sel <i>Breast Cancer</i> dan Imun dengan Pemberian Ekstrak Kulit Batang <i>Plumeria rubra</i> Invitro. 2019: Eksplorasi Pola Aktivitas Sel Imun pada Hewan Model Kanker Setelah Pemberian Ekstrak Kulit Batang <i>Plumeria rubra</i> L. Invivo <p>Amount of financing</p> <ol style="list-style-type: none"> IDR 47,500,000 / year, IDR 45,000,000/year
<p>PATENTS AND PROPRIETARY RIGHT</p>	<ol style="list-style-type: none"> Buku Fisiologi Hewan (Rincian menyusul)
<p>Important publications over the last 5 years</p>	<ol style="list-style-type: none"> Kuswanti, Nur; Widyarti, Sri; Widodo, Widodo, Rifa'I, Muhaimin. 2018. Cytotoxicity of Ethanolic Extract of <i>Plumeria rubra</i> L. Stem bark to Cancer Cells and Lymphocytes. <i>Research Journal of Pharmacy and Technology</i>, Vol. 11 (12): 5545-5550.

