



Name	Dr Asmoro Lelono, M.Si		
Position	Lecturer at Biology Department University of Jember		
Academic Career (Education Background)	Initial Academic Appointment	Institution	Year
	Bachelor of Education Biology	IKIP Bandung	1991
	Magister Sains	ITB Bandung	1996
	Doktor	Groningen University	2019
Employment	Position	Head of Laboratory	Period
	Lecturer at Biology Department, Jember University	Zoology Laboratory, Biology Department	1998-now
Research and development projects over the last 5 years	Name of project or research focus	KeRis “Zoological Integrated Research Group”	
	Amount of financing	27.000.000 IDR	
Foreign collaborations over the last 5 years	<b>Year</b>	<b>Title</b>	
	2019-2023	Hosting agreement as visiting researcher at GELIFES Institute, Groningen University, The Nederland	
Important publications over the last 5 years	Selected recent publications from a total of approx.		
	year	Title	
	2021	Prevalence of Phenylthiocarbamide (PTC) Taste Sensitivity and Colour Blindness in Tengger Tribe Population, Ranupani Village, Senduro, Lumajang, R Oktarianti, IW Putra, RM Arofa, A Lelono BERKALA SAINSTEK 9 (4), 174-178	
	2021	Diuretics effect of salak (Salacca Zalacca) seed extract to kidney histopathological structure of the wistar male rats (Rattus norvegicus) R Oktarianti, NA Septiana, A Lelono BIOEDUKASI: Jurnal Biologi dan Pembelajarannya 19 (2), 90-95	
	2019	Does paternal immunocompetence affect offspring vulnerability to maternal androgens? A study in domestic chickens A Lelono, DA Robledo-Ruiz, TVL Berghof, HK Parmentier, B Riedstra. Biology open 8 (11), bio045096	
2019	Inter-specific variation of maternal thyroid hormones associate with migration, mode of development, and captivity: a phylogenetic comparative analysis BY Hsu, VM Pakanen, W Boner, T Eeva, B Doligez, TGG Groothuis bioRxiv, 775981		

	2019	The relationship between male social status, ejaculate and circulating testosterone concentration and female yolk androgen transfer in red junglefowl ( <i>Gallus gallus</i> ) A Lelono, B Riedstra, TGG Groothuis Hormones and behavior 116, 104580
	2019	Ejaculate testosterone levels affect maternal investment in red junglefowl ( <i>Gallus gallus gallus</i> ) A Lelono, B Riedstra, T Groothuis Scientific reports 9 (1), 1-10