



Firas Khaleyra, S.Si., M.Si.

Position	Lecturer of Animal Physiology		
	Degree	University	Year
Academic career	Bachelor program at Department of Biology	Universitas Airlangga	2010-2014
	Graduate program at Department of Biology	Universitas Airlangga	2015-2017
	Government employer at Ministry of National Education as Institution Lecturer	Universitas Negeri Surabaya	2019-now
Employment	Unesa's Institution		
	Position	Employer	Period
	Faculty Member Department of Biology, Faculty of Mathematics and Natural Sciences	Universitas Negeri Surabaya	2019-now
Research and Development project over the last 5 Years	-		
Patent and Proprietary Right	Title		Year
	-		-
Potential Articles over last 5 years	Title		Year
	Suhariningsih, D Winarni, SA Husen, F Khaleyra , AP Putra, SD Astuti. 2019. The effect of electric field, magnetic field, and infrared ray combination to reduce HOMA-IR index and GLUT 4 in diabetic model of <i>Mus musculus</i> . Lasers in Medical Science, online first, 18 Nov 2019. https://doi.org/10.1007/s10103-019-02916-z		2019
	W Darmanto, SPA Wahyuningsih, SA Husein, NS Aminah, AN Firdaus, ES Sajidah, M Izzatin, F Khaleyra . 2018. Effect of 2-methoxyethanol induction on mice (<i>Mus musculus</i>) liver, kidney and ovary. IOP Conf. Series: Journal of Physics: Conf. Series 1116: 052017. https://doi.org/10.1088/1742-6596/1116/5/052017		2018
	SA Husen, D Winarni, F Khaleyra , SH Kalqutny, ANM Ansori. 2017. Activity assay of mangosteen (<i>Garcinia</i>		2017

	<i>mangostana</i> L.) pericarp extract for decreasing fasting blood cholesterol level and lipid peroxidation in type-2 diabetic mice. AIP Conference Proceedings 1888: 020026. https://doi.org/10.1063/1.5004303		
Activities in Specialist Body	Organization	Position	Period
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