



Name	Arif Mohammad Siddiq, S.Si., M.Si.		
Position	Lecturer at Biology Department University of Jember		
Academic Career	Initial Academic Appointment	Institution	Year
	Bachelor of Biology	Universitas Jember	2009-2014
	Master of Animal Bioscience	IPB University	2014-2016
Employment	Position	Employer	Period
	Lecturer of Biology Department	Biology Department, Faculty of Mathematics and Natural Sciences, University of Jember	2018-now
	Name of project or research focus	Master Plan of Ijen Geopark	
	Amount of financing	IDR 250.000.000	
	Name of project or research focus	Ecological Valuation of geological, biological, and cultural sites in the Ijen Geopark area, Banyuwangi Region	
	Amount of financing	IDR 100.000.000	
	Name of project or research focus	The Influence of Riparian Quality on the Quality of Water Biological in Bedadung River, Jember Regency, East Java	
	Amount of financing	IDR 174.000.000	
	Name of project or research focus	Management of the Rehabilitation Zone at Meru Betiri National Park Through the Development of a Plot Demonstration Design with Priority for Plant Types That Have a Land Cover Function	
Amount of financing	IDR 1.996.055.637		
<b>Industry collaborations over the last 5 years</b>	<b>Titles</b>	<b>Year</b>	
Patents and proprietary rights	Carbon Footprint Report: Certificate: EC00202123561	2021	
Important publications over the last 5 years	Selected recent publications from a total of approx.		
	(Give total number)	6	
	Title	DW Rizkiah, H Sulistiyowati, <b>AM Siddiq</b> . 2021. Distribution Pattern of the Exotic Plant <i>Chromolaena odorata</i> in Rehabilitation Zone at Donglo Block, Resort of Wonoasri, Meru Betiri National Park. <i>Jurnal Riset Biologi dan Aplikasinya</i> 3 (1), 1-6.	
	Title	YDA Liana, H Sulistiyowati, <b>AM Siddiq</b> . 2021. Distribution Pattern of the Exotic Plant ( <i>Synedrella nodiflora</i> (L)	

		Gaetern) in the Rehabilitation Zone, Resort of Wonoasri, Meru Betiri National Park. <i>Biolink</i> 8 (1), 63-71		
	Title	R Setiawan, R Wimbaningrum, <b>AM Siddiq</b> , IS Saputra. 2021. The Species Diversity and Habitat Characteristics of Giant Clams (Cardiidae: Tridacninae) in Intertidal Ecosystem at Tanjung Bilik, Baluran National Park. <i>Jurnal Kelautan: Indonesian Journal of Marine Science and Technology</i> 14 (3), 254-262		
Activities in specialist bodies over the last 5 years	<b>Organization</b>	<b>Role</b>	<b>Period</b>	