


Name	Prof. Dr. Tri Retnaningsih Soeprbowati, M.App.Sc		
			
Post	Environmental Pollution Control		
Academic career	S1 : Biology	S1 : UGM	1987
	S2 : Applied Science in Environmental Science	S2 : University of Western Sydney, Hawkesbury, Australia	1997
	S3 : Environmental Science	S3 : UGM, Yogyakarta	2010
Employment	Vice Dean II	UNDIP Graduate School	2021
Research and development projects over the last 5 years	Evaluation of the Tangguh Village Program in Timbulsloko village, Sayung sub-district, Demak district (Member)2016 UNDIP Postgraduate Research Grants Rp. 20,000,000.00		
Industry collaborations over the last 5 years	Diatom Applications for Reconstruction of Climate Change Impacts as a Basis for the Development of Watershed Restoration Techniques Partners National Company		
Patents and proprietary rights	Protist Biology		2016
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number):41 Kenanga Sari, Tri Retnaningsih Soeprbowati, Jumari Jumari, Riche Hariyati and Jerry R. Miller Trace Metals and Diatom Stratigraphy along the Sill between Lakes Telaga Warna and Telaga Pengilon, Dieng, Central Java, Indonesia <i>Sustainability</i> 2021, 13(7), 3821; https://doi.org/10.3390/su13073821 Published by MDPI ag 31 March 2021		
Activities in specialist bodies over the last 5 years	Limnology and Water Resources Management		