

Novita Kartika Indah, S.Pd., M.Si.

Position as a:

Lecturer in Plant Systematics

ACADEMIC CAREER



Degree	University	Year
Bachelor Program at Biology Education Study Program Department of Biology, Faculty of Faculty of Mathematics and Natural Sciences	Universitas Negeri Surabaya (formerly IKIP Surabaya), Indonesia	1989 – 1993
Master Program at Plant Taxonomy	Institut Pertanian Bogor, Indonesia	1996 – 1999

EMPLOYMENT

Position	Employee at	Period
Lecturer at Biology Department, Faculty of Faculty of Mathematics and Natural Sciences	Universitas Negeri Surabaya, Indonesia	1994 – now

R&D PROJECTS OVER THE LAST 5 YEARS

Project(s)	Amount of financing
▪ 2015-2016: Keanekaragaman Salak Madura ditinjau dari Variasi Morfologi dan Variasi Genetik	IDR 120.000.000
▪ 2016: Rekaman Botani dan Taksonomi Tanaman Semanggi (<i>Marsilea crenata</i>) dalam Bentuk Monografi	IDR 50.000.000

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PATENTS AND PROPRIETARY RIGHTS OVER THE LAST 5 YEARS

Intellectual Property Rights Title / Theme	Year
1. Motif Batik Tulis Khas Pamekasan Kupu-Kupu Dan Jagung No dan Tgl Permohonan EC00201976608, 17 Oktober 2019 No Pencatatan 000159341	2019
2. Http://bch.unesa.ac.id No dan Tgl Permohonan EC00201944171, 28 Juni 2019 No Pencatatan 000144748	2019
3. Buku Taksonomi Tumbuhan 1 (Ruang Lingkup Taksonomi Bryophyta) No dan Tgl Permohonan EC00201849699, 16 Oktober 2018 No Pencatatan 000121046	2018

IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS

Publication References	Year
Phenetic Relationship of Pasuruan Snake fruits (<i>Salacca zalacca</i> (Gaertn.)Voss.) AIP Conference Proceedings 2019, 020011 (2018); https://doi.org/10.1063/1.5061847	2018
SWOT Analysis based on society perception and appreciation to support snakefruits (<i>Salacca zalacca</i> (Gaertn.) Voss.) conservation strategy in the East Java ISBN 978-602-0951-23-2 Pub 2018-12-03	2018
Local snake fruit conservation in East Java, Indonesia: Community knowledge and appreciation BIODIVERSITAS Volume 22, Number 1, January 2021 E-ISSN: 2085-4722ISSN: 1412-033X Pages: 416-423 DOI: 10.13057/biodiv/d220151	2021
The Local Knowledge of <i>Casuarina equisetifolia</i> L. in Sumenep BIOTROPIKA Journal of Tropical Biology https://biotropika.ub.ac.id . Vol. 9 No. 1 2021 DOI: 10.21776/ub.biotropika.2021.009.01.01	2021