Ratih Dewi Saputri

List of Publications by Year
in descending order

23	127	1478458 6	1372553 10
papers	citations	h-index	g-index

23	23	23	59
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Airlanggins A-B, two new isoprenylated benzofuran-3-ones from the stem bark of Calophyllum soulattri. Natural Product Research, 2018, 32, 1493-1498.	1.8	17
2	Mesucalophylloidin, a new isoprenylated 4-phenylcoumarin from Mesua calophylloides (Ridl.) Kosterm. Natural Product Research, 2018, 32, 1062-1067.	1.8	15
3	Meliglabrin, A New Flavonol Derivative from the leaves of Melicope glabra (Blume) T.G. Hartley. Natural Product Sciences, 2018, 24, 155.	0.9	13
4	Two novel coumarins bearing an acetophenone derivative from the leaves of Melicope Quercifolia. Natural Product Research, 2021, 35, 1256-1261.	1.8	11
5	Calotetrapterins A-C, three new pyranoxanthones and their cytotoxicity from the stem bark of Calophyllum tetrapterum Miq. Natural Product Research, 2021, 35, 407-412.	1.8	8
6	5,9,11-Trihydroxy-2,2-dimethyl-10-(3â€²-methyl-2â€²-butenyl)-3-(2â€³-methyl-3â€³-butenyl)pyrano[2,3-a]xanthen-12(2H)-one from the Stem Bark of Calophyllum pseudomole. MolBank, 2016, 2016, M906.	0.3	7
7	Antimalarial and Antioxidant Activities of Isoprenylated Coumarins from the Stem Bark ofMesua borneensisL.. Journal of Biologically Active Products From Nature, 2016, 6, 95-100.	0.3	7
8	Two new 2-arylbenzofurans from Sesbania grandiflora L. and their cytotoxicity towards cancer cell. Natural Product Research, 2021, 35, 5637-5642.	1.8	7
9	Acronyculatin P, A New Isoprenylated Acetophenone from the Stem Bark of Acronychia pedunculata. Natural Product Sciences, 2018, 24, 284.	0.9	6
10	Flavestin K, An Isoprenylated Stilbene from the Leaves of Macaranga recurvata Gage. Natural Product Sciences, 2019, 25, 244.	0.9	6
11	Cytotoxicity evaluation of two new chalcones from the leaves of Flemingia macrophylla (Willd.) Merr. Phytochemistry Letters, 2021, 44, 78-81.	1.2	6
12	4-Methoxy-3-(3-methylbut-2-en-1-yl)-7-[(3-methylbut-2-en-1-yl)oxy]quinolin-2(1H)-one from Melicope Moluccana T.G. Hartley. MolBank, 2017, 2017, M939.	0.5	5
13	Three novel quinolinone alkaloids from the leaves of Melicope denhamii. Natural Product Research, 2023, 37, 197-203.	1.8	4
14	Methyl 2,5-Dihydroxy-4-(3â€²-methyl-2â€²-butenyl)benzoate. MolBank, 2016, 2016, M892.	0.5	3
15	Two new pyranoxanthones from the stem bark of Calophyllum pseudomolle P.F. Stevens. Natural Product Research, 2022, 36, 822-827.	1.8	3
16	5,9,11-Trihydroxy-2,2-dimethyl-3-(2-methylbut-3-en-2-yl)pyrano[2,3-a]xanthen-12(2H)-one from the Stem Bark of Calophyllum tetrapterum Miq.. MolBank, 2017, 2017, M936.	0.5	2
17	5,7-Dihydroxy-3,6-Dimethoxy-3â€²,4â€²-Methylendioxyflavone. MolBank, 2018, 2018, M1007.	0.5	2
18	Calodioscurins A and B, two new isoprenylated xanthones from the stem bark of Calophyllum dioscurii P.F. Stevens. Natural Product Research, 2021, 35, 1153-1158.	1.8	2

#	Article	IF	Citations
19	Two new chromanone acids from the stem bark of Calophyllum peekelii Lauterb. Natural Product Research, 2023, 37, 3214-3219.	1.8	2
20	Cytotoxic activity of quinolinone Alkaloids and acylphloroglucinol from the leaves of Melicope denhamii. Journal of Physics: Conference Series, 2018, 1095, 012031.	0.4	1
21	Phenolic compounds from the stem bark Erythrina Orientalis and detection of antimalaria activity by ELISA. AIP Conference Proceedings, 2016, , .	0.4	0
22	5,9,11-Trihydroxy-10-(2â€³-hydroxy-3â€³-methylbut-3â€³-en-1-yl)-2,2-dimethyl-3-(2â€²-methylbut-3â€²-en-2â€²-yl)-2H,12H-pyrano[2,3-a from Calophyllum pseudomole. MolBank, 2017, 2017, M961.	0.5	0
23	Melimoluccanin, A new isoprenylated quinolone alkaloid from the leaves of Melicope moluccana T.G. Hartley. Journal of Physics: Conference Series, 2018, 1095, 012042.	0.4	0