

# Rusea Go

## List of Publications by Year in descending order

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50  
papers

1,475  
citations

516215

16  
h-index

329751

37  
g-index

51  
all docs

51  
docs citations

51  
times ranked

2356  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tropical Soil Bacterial Communities in Malaysia: pH Dominates in the Equatorial Tropics Too. <i>Microbial Ecology</i> , 2012, 64, 474-484.	1.4	258
2	Vinca alkaloids. <i>International Journal of Preventive Medicine</i> , 2013, 4, 1231-5.	0.2	229
3	Distinctive Phyllosphere Bacterial Communities in Tropical Trees. <i>Microbial Ecology</i> , 2012, 63, 674-681.	1.4	154
4	pH dominates variation in tropical soil archaeal diversity and community structure. <i>FEMS Microbiology Ecology</i> , 2013, 86, 303-311.	1.3	107
5	Soil pH and biome are both key determinants of soil archaeal community structure. <i>Soil Biology and Biochemistry</i> , 2015, 88, 1-8.	4.2	94
6	Rainforest Conversion to Rubber Plantation May Not Result in Lower Soil Diversity of Bacteria, Fungi, and Nematodes. <i>Microbial Ecology</i> , 2016, 72, 359-371.	1.4	77
7	Ethnobotanical survey of medicinal plants used for traditional maternal healthcare in Katsina state, Nigeria. <i>South African Journal of Botany</i> , 2015, 97, 165-175.	1.2	66
8	Distinctive Bacterial Communities in the Rhizoplane of Four Tropical Tree Species. <i>Microbial Ecology</i> , 2012, 64, 1018-1027.	1.4	64
9	Spatial Scaling Effects on Soil Bacterial Communities in Malaysian Tropical Forests. <i>Microbial Ecology</i> , 2014, 68, 247-258.	1.4	42
10	Do tropical rain forest soils have greater nematode diversity than High Arctic tundra? A metagenetic comparison of Malaysia and Svalbard. <i>Global Ecology and Biogeography</i> , 2016, 25, 716-728.	2.7	41
11	Antioxidant, Antimicrobial and Tyrosinase Inhibitory Activities of Xanthenes Isolated from <i>Artocarpus obtusus</i> F.M. Jarrett. <i>Molecules</i> , 2012, 17, 6071-6082.	1.7	34
12	Soulamarin, a New Coumarin from Stem Bark of <i>Calophyllum soulattri</i> . <i>Molecules</i> , 2011, 16, 9721-9727.	1.7	32
13	A new furanoxanthone from the stem bark of <i>Calophyllum inophyllum</i> . <i>Journal of Asian Natural Products Research</i> , 2011, 13, 956-960.	0.7	26
14	New diprenylated dihydrochalcones from leaves of <i>Artocarpus elasticus</i> . <i>Phytochemistry Letters</i> , 2013, 6, 582-585.	0.6	25
15	Pyranoxanthenes from <i>Mesua ferrea</i> . <i>Molecules</i> , 2011, 16, 5647-5654.	1.7	21
16	Phylattrin, a New Cytotoxic Xanthone from <i>Calophyllum soulattri</i> . <i>Molecules</i> , 2012, 17, 8303-8311.	1.7	19
17	Prenylated flavones from <i>Artocarpus altilis</i> . <i>Journal of Natural Medicines</i> , 2010, 64, 478-481.	1.1	17
18	Artomandin, a new xanthone from <i>Artocarpus kemando</i> (Moraceae). <i>Natural Product Research</i> , 2011, 25, 995-1003.	1.0	15

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19	<p><strong>DNA Barcoding of Endangered <em>Paphiopedilum</em> species (Orchidaceae) of Peninsular Malaysia</strong></p>. Phytotaxa, 2019, 387, 94-104.	0.1	15
20	Antiproliferative Activity of Xanthenes Isolated from<i>Artocarpus obtusus</i>. Journal of Biomedicine and Biotechnology, 2012, 2012, 1-9.	3.0	13
21	Effect of Drying Methods and Extraction Solvents on Phenolic Antioxidants and Antioxidant Activity of <i>Scurrula ferruginea</i> (Jack) Danser (Loranthaceae) Leaf Extracts. Sains Malaysiana, 2019, 48, 1383-1393.	0.3	12
22	Molecular systematics of genus <i>Bulbophyllum</i> (Orchidaceae) in Peninsular Malaysia based on combined nuclear and plastid DNA sequences. Biochemical Systematics and Ecology, 2016, 65, 40-48.	0.6	10
23	Floral micromorphology and transcriptome analyses of a fragrant Vandaceous Orchid, <i>Vanda Mimi</i> Palmer, for its fragrance production sites. BMC Research Notes, 2017, 10, 554.	0.6	9
24	A New Pyranoxanthone from <i>Calophyllum soulattri</i> . Molecules, 2011, 16, 3999-4004.	1.7	8
25	A New Furanoxanthone from the Root Bark of <i>Mesua ferrea</i> . Letters in Organic Chemistry, 2012, 9, 457-459.	0.2	8
26	From the High Arctic to the Equator: Do Soil Metagenomes Differ According to Our Expectations?. Microbial Ecology, 2019, 77, 168-185.	1.4	8
27	Cytogenetic Study of Some <i>Allium</i> Species (Subgenus <i>Allium</i> and <i>Melanocrommyum</i> ) in Iran. Cytologia, 2010, 75, 99-108.	0.2	7
28	Two New Pyranoxanthenes from <i>Mesua beccariana</i> (Guttiferae). Molecules, 2010, 15, 6733-6742.	1.7	6
29	Extinction risks and conservation status of <i>Corybas</i> (Orchidaceae; Orchidoideae; Diurideae) in Peninsular Malaysia. Phytotaxa, 2015, 233, 273.	0.1	6
30	A New Bioactive Secondary Metabolite from <i>Artocarpus elasticus</i>. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	6
31	Two New Xanthenes from <i>Calophyllum nodosum</i> (Guttiferae). Molecules, 2011, 16, 8973-8980.	1.7	5
32	A New Pyranoxanthone from the Stem Bark of <i>Calophyllum inophyllum</i> . Letters in Organic Chemistry, 2011, 8, 447-449.	0.2	4
33	An assessment of orchidsâ€™™ diversity in Penang Hill, Penang, Malaysia after 115 years. Biodiversity and Conservation, 2011, 20, 2263-2272.	1.2	4
34	<p><strong>Taxonomic placement of four confusable <em>Crepidium</em> species (Orchidaceae, Malaxidinae) based on macro-and micro-morphological analyses, including a note on two new records to Peninsular Malaysia</strong></p>. Phytotaxa, 2020, 454, 31-44.	0.1	4
35	Orchid diversity in antropogenic-induced degraded tropical rainforest, an extrapolation towards conservation. Lankesteriana, 0, , .	0.2	4
36	The effects of NACL, KCL and MGCL2 on the germination of <i>Brassica rapa</i> var. <i>parachinensis</i> seed. International Journal of Biological Research, 2016, 4, 52.	0.3	3

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37	Selection, Characterizations and Somatic Embryogenesis of Malaysian Salt-tolerant Rice ( <i>Oryza sativa</i> ) Tj ETQq1 1 0.784314 ggBT /Overl	0.2	3
38	Development of species-specific SCAR markers for identification and authentication of three rare Peninsular Malaysian endemic <i>Coelogyne</i> (Orchidaceae) orchids. F1000Research, 2020, 9, 1161.	0.8	3
39	Cloning, Expression and Characterization of Sugarcane ( <i>Saccharum officinarum</i> L.) Transketolase. Protein Journal, 2013, 32, 551-559.	0.7	2
40	Development of species-specific SCAR markers for identification and authentication of three rare Peninsular Malaysian endemic <i>Coelogyne</i> (Orchidaceae) orchids. F1000Research, 2020, 9, 1161.	0.8	2
41	TAXONOMIC AND PHYSIOECOLOGICAL SIGNIFICANCE OF THE FLORALSURFACE MICROMORPHOLOGY OF VANDA HELVOLA AND VANDA DEAREI (ORCHIDACEAE). Journal of Sustainability Science and Management, 2021, 16, 22-34.	0.2	2
42	The Distribution of the ferns <i>Gleicheniaceae</i> in Peninsular Malaysia. Acta Biologica Malaysiana, 2012, 1, 18-25.	0.7	2
43	A new species of <i>Bromheadia</i> Sect. <i>Aporodes</i> (Orchidaceae) from Terengganu, peninsular Malaysia. Pakistan Journal of Botany, 2020, 52, .	0.2	2
44	Wild orchid diversity of highland forest in the Heart of Borneo: Long Banga and Tama Abu, Sarawak. Nature Conservation Research, 2020, 5, .	0.4	2
45	A New Orchid Species of <i>Dendrobium</i> Sect. <i>Calcarifera</i> from Terengganu, Peninsular Malaysia (Orchidaceae: <i>Dendrobiinae</i> ). Phytotaxa, 2018, 383, 213.	0.1	1
46	<p><strong>Rediscovery of <em>Diplazium procumbens</em> (Athyriaceae) in Peninsular Malaysia after more than 70 years, with notes on the morphology, spore ornamentation and anatomy</strong></p>. Phytotaxa, 2019, 422, 241-247.	0.1	1
47	An assessment of genetic variation in vulnerable Borneo Ironwood <i>Eusideroxylon zwageri</i> Teijsm. & Binn. in Sarawak using SSR markers. Journal of Threatened Taxa, 2021, 13, 18588-18597.	0.1	1
48	Macro- and micro-morphologies and conservation status of <i>Hymenorchis javanica</i> (Orchidaceae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.1	1
49	Purification of Chitinase 33kDa and Expression Pattern of chit33 in <i>Trichoderma longibrachiatum</i> T28. Acta Biologica Malaysiana, 2012, 1, 1-8.	0.7	0
50	Rare orchid species in Malaysia: New records, recollections and amended descriptions. PLoS ONE, 2022, 17, e0267485.	1.1	0