

Pimonrat Tiansawat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7829075/publications.pdf>

Version: 2024-02-01

12
papers

172
citations

1306789

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docs citations

13
times ranked

258
citing authors

#	ARTICLE	IF	CITATIONS
1	Tropical and subtropical Asia's valued tree species under threat. <i>Conservation Biology</i> , 2022, 36, .	2.4	17
2	Climate Niche Modelling for Mapping Potential Distributions of Four Framework Tree Species: Implications for Planning Forest Restoration in Tropical and Subtropical Asia. <i>Forests</i> , 2022, 13, 993.	0.9	2
3	Soil bacterial communities and their associated functions for forest restoration on a limestone mine in northern Thailand. <i>PLoS ONE</i> , 2021, 16, e0248806.	1.1	15
4	Nutrient and Mineral Compositions of Wild Leafy Vegetables of the Karen and Lawa Communities in Thailand. <i>Foods</i> , 2020, 9, 1748.	1.9	16
5	Traditional knowledge of wild food plants of Thai Karen and Lawa (Thailand). <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 1277-1299.	0.8	27
6	Tree Species Composition and Height-diameter Allometry of Three Forest Types in Northern Thailand. <i>Chiang Mai University Journal of Natural Sciences</i> , 2018, 17, .	0.1	8
7	Pre-dispersal seed predators and fungi differ in their effect on <i>Luehea seemannii</i> capsule development, seed germination, and dormancy across two Panamanian forests. <i>Biotropica</i> , 2017, 49, 871-880.	0.8	6
8	Larval diapause termination in the bamboo borer, <i>Omphisa fuscidentalis</i> . <i>PLoS ONE</i> , 2017, 12, e0174919.	1.1	2
9	Ethnobotanical study of medicinal plants used by Tai Yai in Northern Thailand. <i>Journal of Ethnopharmacology</i> , 2014, 151, 829-838.	2.0	49
10	Investment in Seed Physical Defence Is Associated with Species' Light Requirement for Regeneration and Seed Persistence: Evidence from <i>Macaranga</i> Species in Borneo. <i>PLoS ONE</i> , 2014, 9, e99691.	1.1	13
11	Differential seed germination responses to the ratio of red to far-red light in temperate and tropical species. <i>Plant Ecology</i> , 2013, 214, 751-764.	0.7	17
12	Soil Seed Banks of Tree Species from Natural Forests, Restoration Sites, and Abandoned Areas in Chiang Mai, Thailand. <i>Forest and Society</i> , 0, , 167-180.	0.3	0