

Understanding local patterns of genetic diversity in diploid multi-species approach: Implications for forest management

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genetic diversity affects seedling survival but not growth or seed germination in the Bornean endemic dipterocarp <i>Parashorea tomentella</i> . <i>Plant Ecology and Diversity</i> , 2016, 9, 471-481.	1.0	10
2	Forest genetic monitoring: an overview of concepts and definitions. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 493.	1.3	33
3	Effects of logging rotation in a lowland dipterocarp forest on mating system and gene flow in <i>Shorea parvifolia</i> . <i>Tree Genetics and Genomes</i> , 2017, 13, 1.	0.6	4
4	Do large-seeded herbs have a small range size? The seed mass "distribution range trade-off hypothesis. <i>Ecology and Evolution</i> , 2017, 7, 11204-11212.	0.8	24
5	Traits-based approaches support the conservation relevance of landscape genetics. <i>Conservation Genetics</i> , 2018, 19, 17-26.	0.8	8
6	Répartition spatiale de <i>Cola millenii</i> K. Schum., <i>Dialium guineense</i> Wild. et <i>Azelia africana</i> Smith ex Pers. dans les forêts secondaires du Sud Bénin (Afrique de l'Ouest). <i>International Journal of Biological and Chemical Sciences</i> , 2018, 12, 353.	0.1	4
7	Isolation of microsatellite loci in the African tree species <i>Staudtia kamerunensis</i> (Myristicaceae) using high-throughput sequencing. <i>Molecular Biology Reports</i> , 2018, 45, 1539-1544.	1.0	4
8	Are patterns of fine-scale spatial genetic structure consistent between sites within tropical tree species?. <i>PLoS ONE</i> , 2018, 13, e0193501.	1.1	9
9	Genetic Diversity and Demographic History of an Upper Hill Dipterocarp (<i>Shorea platyclados</i>): Implications for Conservation. <i>Journal of Heredity</i> , 2019, 110, 844-856.	1.0	5
10	A pre-adaptive approach for tropical forest restoration during climate change using naturally occurring genetic variation in response to water limitation. <i>Restoration Ecology</i> , 2020, 28, 156-165.	1.4	14
11	Exploring the role of genetic diversity and relatedness in tree seedling growth and mortality: A multispecies study in a Bornean rainforest. <i>Journal of Ecology</i> , 2020, 108, 1174-1185.	1.9	13
12	Site conditions for regeneration of climax species, the key for restoring moist deciduous tropical forest in Southern Vietnam. <i>PLoS ONE</i> , 2020, 15, e0233524.	1.1	3
13	Isolation and characterization of twelve polymorphic microsatellite markers in the endangered <i>Hopea hainanensis</i> (Dipterocarpaceae). <i>Ecology and Evolution</i> , 2021, 11, 4-10.	0.8	4
14	Genetic threats to the Forest Giants of the Amazon: Habitat degradation effects on the socio-economically important Brazil nut tree (<i>Bertholletia excelsa</i>). <i>Plants People Planet</i> , 2021, 3, 194-210.	1.6	13
15	Long pollen dispersal prevents biparental inbreeding depression in seeds in a natural population of the tropical tree <i>Shorea laxa</i> . <i>Forest Ecology and Management</i> , 2021, 489, 119063.	1.4	5
16	Genetic diversity and population structure in the endangered tree <i>Hopea hainanensis</i> (Dipterocarpaceae) on Hainan Island, China. <i>PLoS ONE</i> , 2020, 15, e0241452.	1.1	4
17	Genetic structure of the endemic <i>Dipterocarpus condorensis</i> Pierre revealed by microsatellite markers. <i>AoB PLANTS</i> , 2022, 14, plac007.	1.2	3
18	Topography in tropical forests enhances growth and survival differences within and among species via water availability and biotic interactions. <i>Functional Ecology</i> , 2022, 36, 686-698.	1.7	6

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