

# JÃ©rÃ©my Migliore

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

487  
citations

840776

11  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

955  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale genomic sequence data resolve the deepest divergences in the legume phylogeny and support a near-simultaneous evolutionary origin of all six subfamilies. <i>New Phytologist</i> , 2020, 225, 1355-1369.	7.3	94
2	From Mediterranean shores to central Saharan mountains: key phylogeographical insights from the genus <i>Myrtus</i> . <i>Journal of Biogeography</i> , 2012, 39, 942-956.	3.0	84
3	Surviving in Mountain Climate Refugia: New Insights from the Genetic Diversity and Structure of the Relict Shrub <i>Myrtus nivellei</i> (Myrtaceae) in the Sahara Desert. <i>PLoS ONE</i> , 2013, 8, e73795.	2.5	36
4	Evolution in African tropical trees displaying ploidy-habitat association: The genus <i>Azania</i> (Leguminosae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 107, 270-281.	2.7	32
5	Olive cultivation in the heart of the Persian Achaemenid Empire: new insights into agricultural practices and environmental changes reflected in a late Holocene pollen record from Lake Parishan, SW Iran. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 255-269.	2.1	31
6	Evolution in the Amphi-Atlantic tropical genus <i>Guibourtia</i> (Fabaceae, Detarioideae), combining NGS phylogeny and morphology. <i>Molecular Phylogenetics and Evolution</i> , 2018, 120, 83-93.	2.7	31
7	Pre-Pleistocene origin of phylogeographical breaks in African rain forest trees: New insights from <i>Greenwayodendron</i> (Annonaceae) phylogenomics. <i>Journal of Biogeography</i> , 2019, 46, 212-223.	3.0	30
8	Phylogeography sheds light on the central-marginal hypothesis in a Mediterranean narrow endemic plant. <i>Annals of Botany</i> , 2013, 112, 1409-1420.	2.9	24
9	Phylogenomic analyses reveal an exceptionally high number of evolutionary shifts in a florally diverse clade of African legumes. <i>Molecular Phylogenetics and Evolution</i> , 2019, 137, 156-167.	2.7	17
10	Phylogenetic relationships in two African Cedreloideae tree genera (Meliaceae) reveal multiple rain/dry forest transitions. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2019, 37, 1-10.	2.7	13
11	The recent colonization history of the most widespread <i>Podocarpus</i> tree species in Afrotropical forests. <i>Annals of Botany</i> , 2020, 126, 73-83.	2.9	13
12	Plastome phylogeography in two African rain forest legume trees reveals that Dahomey Gap populations originate from the Cameroon volcanic line. <i>Molecular Phylogenetics and Evolution</i> , 2020, 150, 106854.	2.7	13
13	Plastid introgression and evolution of African miombo woodlands: New insights from the plastome-based phylogeny of <i>Brachystegia</i> trees. <i>Journal of Biogeography</i> , 2021, 48, 933-946.	3.0	12
14	Genetic diversity and structure of a Mediterranean endemic plant in Corsica ( <i>Mercurialis</i> ). <i>Journal of Biogeography</i> , 2010, 37, 115-123.	1.2	10
15	Surviving glaciations in the Mediterranean region: an alternative to the long-term refugia hypothesis. <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 537-549.	1.6	10
16	Plastome sequencing of a 167-year-old herbarium specimen and classical morphology resolve the systematics of two potentially extinct grass species. <i>Botanical Journal of the Linnean Society</i> , 2021, 195, 115-123.	1.6	9
17	Characterization of Microsatellite Markers in Two Exploited African Trees, <i>Entandrophragma candollei</i> and <i>E. utile</i> (Meliaceae). <i>Applications in Plant Sciences</i> , 2017, 5, 1600130.	2.1	4
18	Development and Characterization of Microsatellite Markers in the African Deciduous Tree <i>Terminalia superba</i> (Combretaceae). <i>Applications in Plant Sciences</i> , 2015, 3, 1500070.	2.1	2

#	ARTICLE	IF	CITATIONS
19	Characterization of microsatellite markers in the African tropical tree species <i>Guibourtia ehie</i> (Fabaceae, Detarioideae). Applications in Plant Sciences, 2017, 5, 1700023.	2.1	1