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List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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91
citing authors

#	ARTICLE	IF	CITATIONS
1	Modifications during Early Plant Development Promote the Evolution of Nature's Most Complex Woods. <i>Current Biology</i> , 2020, 30, 237-244.e2.	3.9	32
2	Phylogeny of Paullinia L. (Paullinieae: Sapindaceae), a diverse genus of lianas with dynamic fruit evolution. <i>Molecular Phylogenetics and Evolution</i> , 2019, 140, 106577.	2.7	15
3	Wood anatomy of the neotropical liana lineage Paullinia L. (Sapindaceae). <i>IAWA Journal</i> , 2020, 41, 278-300.	1.0	10
4	Do woody vines use gelatinous fibers to climb?. <i>New Phytologist</i> , 2022, 233, 126-131.	7.3	10
5	Climbing since the early Miocene: The fossil record of Paullinieae (Sapindaceae). <i>PLoS ONE</i> , 2021, 16, e0248369.	2.5	9
6	The role of ontogeny in wood diversity and evolution. <i>American Journal of Botany</i> , 2021, 108, 2331-2355.	1.7	9
7	The wood anatomy of Sapindales: diversity and evolution of wood characters. <i>Revista Brasileira De Botanica</i> , 2022, 45, 283-340.	1.3	6
8	Development of single-copy nuclear intron markers for species-level phylogenetics: Case study with Paullinieae (Sapindaceae). <i>Applications in Plant Sciences</i> , 2017, 5, 1700051.	2.1	5
9	Bouncing back stronger: Diversity, structure, and molecular regulation of gelatinous fiber development. <i>Current Opinion in Plant Biology</i> , 2022, 67, 102198.	7.1	3