Pascal Albanese

List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Quantifying Positional Isomers (QPI) by Top-Down Mass Spectrometry. Molecular and Cellular Proteomics, 2021, 20, 100070.	3.8	1
2	High-Light versus Low-Light: Effects on Paired Photosystem II Supercomplex Structural Rearrangement in Pea Plants. International Journal of Molecular Sciences, 2020, 21, 8643.	4.1	13
3	How paired PSII–LHCII supercomplexes mediate the stacking of plant thylakoid membranes unveiled by structural mass-spectrometry. Nature Communications, 2020, 11, 1361.	12.8	57
4	Structural Proteomics Applied to Plant Membrane Protein Complexes. Trends in Plant Science, 2020, 25, 945-946.	8.8	0
5	Structural and functional differentiation of the lightâ€harvesting protein Lhcb4 during land plant diversification. Physiologia Plantarum, 2019, 166, 336-350.	5.2	14
6	In pea stipules a functional photosynthetic electron flow occurs despite a reduced dynamicity of LHCII association with photosystems. Biochimica Et Biophysica Acta - Bioenergetics, 2018, 1859, 1025-1038.	1.0	6
7	Thylakoid proteome modulation in pea plants grown at different irradiances: quantitative proteomic profiling in a nonâ€model organism aided by transcriptomic data integration. Plant Journal, 2018, 96, 786-800.	5.7	27
8	Pea PSII-LHCII supercomplexes form pairs by making connections across the stromal gap. Scientific Reports, 2017, 7, 10067.	3.3	30
9	Dynamic reorganization of photosystem II supercomplexes in response to variations in light intensities. Biochimica Et Biophysica Acta - Bioenergetics, 2016, 1857, 1651-1660.	1.0	70
10	Isolation of novel PSII-LHCII megacomplexes from pea plants characterized by a combination of proteomics and electron microscopy. Photosynthesis Research, 2016, 130, 19-31.	2.9	24