

Cornelia Krause

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6169436/publications.pdf>

Version: 2024-02-01

11
papers

598
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1163
citing authors

#	ARTICLE	IF	CITATIONS
1	Sebacinales Everywhere: Previously Overlooked Ubiquitous Fungal Endophytes. PLoS ONE, 2011, 6, e16793.	2.5	198
2	SNARE complexes of different composition jointly mediate membrane fusion in <i>Arabidopsis</i> cytokinesis. Molecular Biology of the Cell, 2013, 24, 1593-1601.	2.1	112
3	Delivery of endocytosed proteins to the cell division plane requires change of pathway from recycling to secretion. ELife, 2014, 3, e02131.	6.0	89
4	Plant secretome – From cellular process to biological activity. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2013, 1834, 2429-2441.	2.3	72
5	Plant cytokinesis: a tale of membrane traffic and fusion. Biochemical Society Transactions, 2015, 43, 73-78.	3.4	38
6	Concerted Action of Evolutionarily Ancient and Novel SNARE Complexes in Flowering-Plant Cytokinesis. Developmental Cell, 2018, 44, 500-511.e4.	7.0	35
7	Functional diversification of <i>Arabidopsis</i> SEC1-related SM proteins in cytokinetic and secretory membrane fusion. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 6309-6314.	7.1	23
8	Aneuraceae (Metzgeriales) and tulasnelloid fungi (Basidiomycota) – a model for early steps in fungal symbiosis. Fungal Biology, 2011, 115, 839-851.	2.5	16
9	Hebelomina (Agaricales) revisited and abandoned. Plant Ecology and Evolution, 2018, 151, 96-109.	0.7	9
10	Molecular analysis of the extinct Central European endemic <i>Saxifraga oppositifolia</i> subsp. <i>amphibia</i> and its implications on glaciation biogeography. Alpine Botany, 2017, 127, 85-95.	2.4	3
11	The evolution of the <i>Aristolochia pallida</i> complex (Aristolochiaceae) challenges traditional taxonomy and reflects large-scale glacial refugia in the Mediterranean. Ecology and Evolution, 2022, 12, e8765.	1.9	3