

Eveline Adam

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4972634/publications.pdf>

Version: 2024-02-01

11
papers

320
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

407
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of Crop Growth Models to Assist Breeding for Intercropping: Opportunities and Challenges. <i>Frontiers in Plant Science</i> , 2022, 13, 720486.	3.6	7
2	Towards Heat Tolerant Runner Bean (<i>Phaseolus coccineus</i> L.) by Utilizing Plant Genetic Resources. <i>Agronomy</i> , 2022, 12, 612.	3.0	2
3	Microbiome-Assisted Breeding to Understand Cultivar-Dependent Assembly in <i>Cucurbita pepo</i> . <i>Frontiers in Plant Science</i> , 2021, 12, 642027.	3.6	24
4	Calibrating and testing APSIM for wheat-faba bean pure cultures and intercrops across Europe. <i>Field Crops Research</i> , 2021, 264, 108088.	5.1	21
5	Studying Seed Microbiomes. <i>Methods in Molecular Biology</i> , 2021, 2232, 1-21.	0.9	5
6	Microbiome Management by Biological and Chemical Treatments in Maize Is Linked to Plant Health. <i>Microorganisms</i> , 2020, 8, 1506.	3.6	17
7	Understanding the Indigenous Seed Microbiota to Design Bacterial Seed Treatments. , 2019, , 83-99.		10
8	The <i>Cucurbita pepo</i> seed microbiome: genotype-specific composition and implications for breeding. <i>Plant and Soil</i> , 2018, 422, 35-49.	3.7	131
9	Controlling the Microbiome: Microhabitat Adjustments for Successful Biocontrol Strategies in Soil and Human Gut. <i>Frontiers in Microbiology</i> , 2016, 7, 1079.	3.5	37
10	Complete genome sequences of the <i>Serratia plymuthica</i> strains 3Rp8 and 3Re4-18, two rhizosphere bacteria with antagonistic activity towards fungal phytopathogens and plant growth promoting abilities. <i>Standards in Genomic Sciences</i> , 2016, 11, 61.	1.5	20
11	Promotion of growth, health and stress tolerance of Styrian oil pumpkins by bacterial endophytes. <i>European Journal of Plant Pathology</i> , 2012, 134, 509-519.	1.7	46