

Eve A Emshwiller

List of Publications by Year in descending order

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26
papers

1,015
citations

567281

15
h-index

642732

23
g-index

27
all docs

27
docs citations

27
times ranked

1231
citing authors

#	ARTICLE	IF	CITATIONS
1	Documenting domestication: the intersection of genetics and archaeology. <i>Trends in Genetics</i> , 2006, 22, 139-155.	6.7	366
2	Chloroplast-Expressed Glutamine Synthetase (ncpGS): Potential Utility for Phylogenetic Studies with an Example from <i>Oxalis</i> (Oxalidaceae). <i>Molecular Phylogenetics and Evolution</i> , 1999, 12, 310-319.	2.7	91
3	The endogenous gibberellins of vegetative and reproductive tissue of G2 peas. <i>Planta</i> , 1982, 154, 266-272.	3.2	58
4	Origins of domestication and polyploidy in oca (<i>Oxalis Tuberosa</i> : Oxalidaceae). 2. Chloroplast-expressed glutamine synthetase data. <i>American Journal of Botany</i> , 2002, 89, 1042-1056.	1.7	54
5	Ploidy Levels among Species in the 'Oxalidaceae Alliance' as Inferred by Flow Cytometry. <i>Annals of Botany</i> , 2002, 89, 741-753.	2.9	50
6	<i>Chenopodium</i> polyploidy inferences from <i>Salt Overly Sensitive 1</i> (SOS1) data. <i>American Journal of Botany</i> , 2015, 102, 533-543.	1.7	50
7	Origins of domestication and polyploidy in oca (<i>Oxalis tuberosa</i> : Oxalidaceae): nrDNA ITS data. <i>American Journal of Botany</i> , 1998, 85, 975-985.	1.7	43
8	A model of bulb evolution in the eudicot genus <i>Oxalis</i> (Oxalidaceae). <i>Molecular Phylogenetics and Evolution</i> , 2009, 51, 54-63.	2.7	34
9	Molecular phylogeny and chromosome evolution among the creeping herbaceous <i>Oxalis</i> species of sections <i>Corniculatae</i> and <i>Ripariae</i> (Oxalidaceae). <i>Molecular Phylogenetics and Evolution</i> , 2013, 68, 199-211.	2.7	30
10	<i>Brassica rapa</i> Domestication: Untangling Wild and Feral Forms and Convergence of Crop Morphotypes. <i>Molecular Biology and Evolution</i> , 2021, 38, 3358-3372.	8.9	30
11	Biogeography of the <i>Oxalis tuberosa</i> Alliance. <i>Botanical Review</i> , The, 2002, 68, 128-152.	3.9	29
12	Geographic differences in patterns of genetic differentiation among bitter and sweet manioc (<i>Manihot esculenta</i> subsp. <i>esculenta</i> ; Euphorbiaceae). <i>American Journal of Botany</i> , 2013, 100, 857-866.	1.7	27
13	Diversification of the American bulb-bearing <i>Oxalis</i> (Oxalidaceae): Dispersal to North America and modification of the tristylous breeding system. <i>American Journal of Botany</i> , 2012, 99, 152-164.	1.7	26
14	Phytochemical Variation in <i>Fritillaria cirrhosa</i> D. Don (Chuan Bei Mu) in Relation to Plant Reproductive Stage and Timing of Harvest. <i>Economic Botany</i> , 2011, 65, 283-294.	1.7	25
15	Origins of domestication and polyploidy in oca (<i>Oxalis tuberosa</i> ; Oxalidaceae). 3. AFLP data of oca and four wild, tuber-bearing taxa. <i>American Journal of Botany</i> , 2009, 96, 1839-1848.	1.7	24
16	The Role of Organic Acids in the Domestication of <i>Oxalis tuberosa</i> : A New Model for Studying Domestication Resulting in Opposing Crop Phenotypes. <i>Economic Botany</i> , 2011, 65, 76-84.	1.7	15
17	14. Evolution and Conservation of Clonally Propagated Crops: Insights from AFLP Data and Folk Taxonomy of the Andean Tuber Oca (<i>Oxalis tuberosa</i>). , 2006, , 308-332.		14
18	Phylogenetic and cytogenetic relationships among species of <i>Oxalis</i> section <i>Articulatae</i> (Oxalidaceae). <i>Plant Systematics and Evolution</i> , 2016, 302, 1253-1265.	0.9	11

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19	Shared and Separate Knowledge among Eight Cultural Groups Based on Ethnobotanical Uses of Rhododendron (Ericaceae) in Yunnan Province, China. <i>Economic Botany</i> , 2013, 67, 191-202.	1.7	7
20	Farmer Perspectives on OCA (<i>Oxalis tuberosa</i> ; Oxalidaceae) Diversity Conservation: Values and Threats. <i>Journal of Ethnobiology</i> , 2016, 36, 235-256.	2.1	7
21	Multiple karyotype changes distinguish two closely related species of Oxalis (<i>O. psoraleoides</i> and <i>O. Tj</i>). <i>Journal of the Linnean Society</i> , 0, , .	1.6	6
22	Diversity of <i>Oxalis tuberosa</i> Molina: a comparison between AFLP and microsatellite markers. <i>Genetic Resources and Crop Evolution</i> , 2015, 62, 335-347.	1.6	5
23	Genetic basis for folk classification of oca (<i>Oxalis tuberosa</i> Molina; Oxalidaceae): implications for research and conservation of clonally propagated crops. <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 867-887.	1.6	5
24	Old Crop, New Society: Persistence and Change of Tartary Buckwheat Farming in Yunnan, China. <i>Human Ecology</i> , 2017, 45, 37-51.	1.4	5
25	Social and environmental influences on tartary buckwheat (<i>Fagopyrum tataricum</i> Gaertn.) varietal diversity in Yunnan, China. <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 113-125.	1.6	2
26	<i>Rhododendron</i> Uses and Distribution of this Knowledge within Ethnic Groups in Northwest Yunnan Province, China. <i>Open Journal of Social Sciences</i> , 2016, 04, 138-150.	0.3	0