Ines Alvarez

List of Publications by Year
in descending order

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35 papers	2,600 citations	623188 14 h-index	414034 32 g-index
35 all docs	35 docs citations	35 times ranked	3134 citing authors

#	Article	IF	Citations
1	Interstitial Arabidopsis-Type Telomeric Repeats in Asteraceae. Plants, 2021, 10, 2794.	1.6	3
2	Genome size variation at constant chromosome number is not correlated with repetitive DNA dynamism in Anacyclus (Asteraceae). Annals of Botany, 2020, 125, 611-623.	1.4	44
3	The Mendelian inheritance of gynomonoecy: insights fromAnacyclushybridizing species. American Journal of Botany, 2020, 107, 116-125.	0.8	5
4	Acceptance and knowledge of evolutionary theory among third-year university students in Spain. PLoS ONE, 2020, 15, e0238345.	1.1	11
5	Typification of names published by Schultz â€œBipontinusâ€•in the Andryala pinnatifida complex (Cichorieae, Asteraceae), from the Canary Islands. Anales Del Jardin Botanico De Madrid, 2020, 77, 093.	0.2	0
6	Taxonomic study of the genus Oritrophium (Astereae, Compositae) in Ecuador. Anales Del Jardin Botanico De Madrid, 2020, 77, 094.	0.2	1
7	Genome Size Variation in a Hybridizing Diploid Species Complex in Anacyclus (Asteraceae:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	11
8	Fitness benefits and costs of floral advertising traits: insights from rayed and rayless phenotypes of Anacyclus (Asteraceae). American Journal of Botany, 2019, 106, 231-243.	0.8	5
9	Phylogeny and biogeography of the narrowly endemic Doronicum cataractarum (Asteraceae) from the eastern European Alps: Pleistocene origin from Alpine ancestors rather than Tertiary relic with southwest Asian affinity. Plant Systematics and Evolution, 2019, 305, 139-149.	0.3	3
10	Nomenclature and Typification of Names in the Iberoâ€“North African Andryala arenaria (Asteraceae) and Taxonomic Implications. Novon, 2019, 27, 196-200.	0.3	0
11	A new circumscription of the Mediterranean genus Anacyclus (Anthemideae, Asteraceae) based on plastid and nuclear DNA markers. Phytotaxa, 2018, 349, 1.	0.1	11
12	Inter- and intraspecific hypervariability in interstitial telomeric-like repeats (TTTAGGG)n in Anacyclus (Asteraceae). Annals of Botany, 2018, 122, 387-395.	1.4	14
13	Narrow endemics in Mediterranean scrublands: high gene flow buffers genetic impoverishment in the annual monospecific Castrilanthemum (Asteraceae). Biodiversity and Conservation, 2017, 26, 2607-2626.	1.2	4
14	Evolution and Expression Patterns of CYC/TB1 Genes in Anacyclus: Phylogenetic Insights for Floral Symmetry Genes in Asteraceae. Frontiers in Plant Science, 2017, 8, 589.	1.7	54
15	High and uneven levels of 45S rDNA site-number variation across wild populations of a diploid plant genus (Anacyclus, Asteraceae). PLoS ONE, 2017, 12, e0187131.	1.1	26
16	Narrow endemics on coastal plains: Miocene divergence of the critically endangered genus Avellara (Compositae). Plant Biology, 2016, 18, 729-738.	1.8	16
17	Systematics of Senecio section Crociseris (Compositae, Senecioneae). Phytotaxa, 2015, 211, 1.	0.1	18
18	Towards resolving phylogenetic relationships in the Ficinia clade and description of the new genus Afroscirpoides (Cyperaceae: Cypereae). Taxon, 2015, 64, 688-702.	0.4	7

#	Article	IF	Citations
19	Is the extremely rare Iberian endemic plant species Castrilanthemum debeauxii (Compositae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Phylogenetics and Evolution, 2015, 82, 118-130.	1.2	28
20	Three New Combinations and a Replacement Name in EurasianSenecio(Compositae, Senecioneae). Novon, 2014, 23, 139-142.	0.3	3
21	Microsatellite Primers in the Weedy Annual HerbAnacyclus clavatus(Asteraceae) and Four Closely Related Species. Applications in Plant Sciences, 2013, 1, 1300043.	0.8	3
22	Floral development and evolution of capitulum structure in Anacyclus (Anthemideae, Asteraceae). Annals of Botany, 2013, 112, 1597-1612.	1.4	44
23	Not only size matters: achene morphology affects time of seedling emergence in three heterocarpic species of <i>Anacyclus</i> (Anthemideae, Asteraceae). Anales Del Jardin Botanico De Madrid, 2013, 70, 48-55.	0.2	15
24	Development of novel lowâ€copy nuclear markers for Hieraciinae (Asteraceae) and their perspective for other tribes. American Journal of Botany, 2012, 99, e74-7.	0.8	12
25	Lectotypification of two Linnaean names in Compositae. Nordic Journal of Botany, 2012, 30, 127-128.	0.2	1
26	(2010) Proposal to conserve the name Senecio gerardi against Inula provincialis (S. provincialis) (Compositae). Taxon, 2011, 60, 602-603.	0.4	2
27	Evolution and Natural History of the Cotton Genus. , 2009, , 3-22.		169
28	Selecting Single-Copy Nuclear Genes for Plant Phylogenetics: A Preliminary Analysis for the Senecioneae (Asteraceae). Journal of Molecular Evolution, 2008, 66, 276-291.	0.8	22
29	Phylogenetic, morphological, and chemotaxonomic incongruence in the North American endemic genus Echinacea. American Journal of Botany, 2008, 95, 756-765.	0.8	34
30	CRYPTIC INTERSPECIFIC INTROGRESSION AND GENETIC DIFFERENTIATION WITHIN GOSSYPIUM ARIDUM (MALVACEAE) AND ITS RELATIVES. Evolution; International Journal of Organic Evolution, 2006, 60, 505.	1.1	3
31	Phylogeny of the New World diploid cottons (Gossypium L., Malvaceae) based on sequences of three low-copy nuclear genes. Plant Systematics and Evolution, 2005, 252, 199-214.	0.3	52
32	Molecular Confirmation of the Position of Gossypium trifurcatum Vollesen. Genetic Resources and Crop Evolution, 2005, 52, 749-753.	0.8	4
33	Ribosomal ITS sequences and plant phylogenetic inference. Molecular Phylogenetics and Evolution, 2003, 29, 417-434.	1.2	1,592
34	Rate Variation Among Nuclear Genes and the Age of Polyploidy in Gossypium. Molecular Biology and Evolution, 2003, 20, 633-643.	3.5	325
35	A Phylogenetic Analysis of Doronicum (Asteraceae, Senecioneae) Based on Morphological, Nuclear Ribosomal (ITS), and Chloroplast (trnL-F) Evidence. Molecular Phylogenetics and Evolution, 2001, 20, 41-64.	1.2	58