Leslie R Goertzen

List of Publications by Year
in descending order

21	906	623188 14	752256 20
papers	citations	h-index	g-index

21	21	21	1214
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CYTOKININ RESPONSE FACTORâ€‰2 is involved in modulating the salt stress response. Plant Journal, 2022, 110, 1097-1110.	2.8	10
2	Detection of subgenome bias using an anchored syntenic approach in Eleusine coracana (finger) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	1.2	2
3	The Vascular Flora of Chewacla State Park, Lee County, Alabama. Castanea, 2020, 85, 169.	0.2	0
4	Identification and functional characterization of the Marshallia (Asteraceae) Clade III Cytokinin Response Factor (CRF). Plant Signaling and Behavior, 2019, 14, e1633886.	1.2	5
5	Lineage specific conservation of cis-regulatory elements in Cytokinin Response Factors. Scientific Reports, 2019, 9, 13387.	1.6	11
6	Transcriptome Analysis Reveals Unique Relationships AmongEleusineSpecies and Heritage ofEleusine coracana. G3: Genes, Genomes, Genetics, 2019, 9, 2029-2036.	0.8	18
7	Development of a goosegrass (<scp>Eleusine indica</scp>) draft genome and application to weed science research. Pest Management Science, 2019, 75, 2776-2784.	1.7	29
8	The Mitochondrial Genome of Eleusine indica and Characterization of Gene Content Within Poaceae. Genome Biology and Evolution, 2019, 12, 3684-3697.	1.1	3
9	Cytokinin Response Factor 5 has transcriptional activity governed by its C-terminal domain. Plant Signaling and Behavior, 2017, 12, e1276684.	1.2	22
10	Complete plastid genome sequence of goosegrass (Eleusine indica) and comparison with other Poaceae. Gene, 2017, 600, 36-43.	1.0	15
11	Vascular Expression and C-Terminal Sequence Divergence of Cytokinin Response Factors in Flowering Plants. Plant and Cell Physiology, 2012, 53, 1683-1695.	1.5	39
12	The CRF domain defines Cytokinin Response Factor proteins in plants. BMC Plant Biology, 2010, 10, 74.	1.6	86
13	Horticulture, hybrid cultivars and exotic plant invasion: a case study ofWisteria(Fabaceae). Botanical Journal of the Linnean Society, 2008, 158, 593-601.	0.8	16
14	Bi-Parental Cytoplasmic DNA Inheritance in Wisteria (Fabaceae): Evidence from a Natural Experiment. Plant and Cell Physiology, 2007, 48, 662-665.	1.5	17
15	Invasive Wisteria in the Southeastern United States: genetic diversity, hybridization and the role of urban centers. Urban Ecosystems, 2007, 10, 379-395.	1.1	16
16	Massive horizontal transfer of mitochondrial genes from diverse land plant donors to the basal angiosperm Amborella. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 17747-17752.	3.3	240
17	ITS secondary structure derived from comparative analysis: implications for sequence alignment and phylogeny of the Asteraceae. Molecular Phylogenetics and Evolution, 2003, 29, 216-234.	1.2	141
18	EFFECT OF TAXON SAMPLING, CHARACTER WEIGHTING, AND COMBINED DATA ON THE INTERPRETATION OF RELATIONSHIPS AMONG THE HETEROKONT ALGAE¹. Journal of Phycology, 2003, 39, 423-443.	1.0	35

#	Article	IF	Citations
19	The Complete External Transcribed Spacer of 18S-26S rDNA: Amplification and Phylogenetic Utility at Low Taxonomic Levels in Asteraceae and Closely Allied Families. Molecular Phylogenetics and Evolution, 2000, 14, 285-303.	1.2	147
20	Molecular Systematics of the Asteriscus Alliance (Asteraceae: Inuleae) I: Evidence from the Internal Transcribed Spacers of Nuclear Ribosomal DNA. Systematic Botany, 1999, 24, 249.	0.2	33
21	The defensive role of trichomes in black medick (Medicago lupulina, Fabaceae). Plant Systematics and Evolution, 1993, 184, 101-111.	0.3	21