

Leandro A Mozzoni

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

95
citations

1684188

5
h-index

1588992

8
g-index

26
all docs

26
docs citations

26
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association mapping of flooding tolerance in soybean. <i>Molecular Breeding</i> , 2020, 40, 1.	2.1	25
2	QTL Mapping of Charcoal Rot Resistance in PI 567562A Soybean Accession. <i>Crop Science</i> , 2019, 59, 474-479.	1.8	16
3	Correlations of yield and quality traits between immature and mature seed stages of edamame soybean. <i>Journal of Crop Improvement</i> , 2019, 33, 67-82.	1.7	11
4	Quantitative trait loci for salt tolerance in soybean. <i>Journal of Crop Improvement</i> , 2018, 32, 766-780.	1.7	7
5	Effect of light wavelength on soybean growth and development in a context of speed breeding. <i>Crop Science</i> , 2021, 61, 917-928.	1.8	7
6	â€œVT Sweetâ€™: A vegetable soybean cultivar for commercial edamame production in the midâ€Atlantic USA. <i>Journal of Plant Registrations</i> , 2022, 16, 29-33.	0.5	4
7	Registration of soybean germplasm R11â€7999 with high seed protein content and high yield. <i>Journal of Plant Registrations</i> , 2020, 14, 82-86.	0.5	3
8	Registration of â€S16â€3747GTâ€™: A highâ€yielding determinate maturity group V soybean cultivar with broad biotic and abiotic stressors tolerance. <i>Journal of Plant Registrations</i> , 0, , .	0.5	3
9	Registration of â€UA 5715GTâ€™ Soybean Cultivar. <i>Journal of Plant Registrations</i> , 2019, 13, 31-37.	0.5	2
10	Evaluation of genetic diversity and association mapping for seed weight and size in vegetable soybean germplasm. <i>Crop Science</i> , 2021, 61, 3516-3528.	1.8	2
11	Response to selection to different breeding methods for soybean flood tolerance. <i>Crop Science</i> , 0, , .	1.8	2
12	Registration of â€S16â€5540GTâ€™ soybean cultivar with high yield, resistance to multiple diseases, elevated protein content, and wide adaptation. <i>Journal of Plant Registrations</i> , 0, , .	0.5	2
13	â€S16â€7922Câ€™: A semiâ€determinate maturity group IV conventional soybean cultivar with high yield and broad disease resistance. <i>Journal of Plant Registrations</i> , 2022, 16, 300-315.	0.5	2
14	Registration of â€UA Mulberryâ€™ Vegetable Soybean Cultivar. <i>Journal of Plant Registrations</i> , 2019, 13, 28-30.	0.5	1
15	Registration of â€UA 5115Câ€™ Soybean Cultivar. <i>Journal of Plant Registrations</i> , 2019, 13, 38-41.	0.5	1
16	Registration of soybean germplasm lines R10â€2436 and R10â€2710 with drought tolerance traits and high yield under moderate water stress. <i>Journal of Plant Registrations</i> , 2020, 14, 189-196.	0.5	1
17	Developing a highâ€throughput method to screen soybean germplasm for hypoxia tolerance in a hydroponic system. <i>Crop Science</i> , 0, , .	1.8	1
18	Genetics of seed protein and oil inherited from â€œBARC-7â€ soybean in two F ₂ -derived mapping populations. <i>Journal of Crop Improvement</i> , 0, , 1-17.	1.7	1

#	ARTICLE	IF	CITATIONS
19	Registration of "S13"10592C"™, a high-yielding soybean cultivar with resistance to multiple diseases and elevated oil content. Journal of Plant Registrations, 2022, 16, 252-261.	0.5	1
20	Registration of "S16"15170C"™ soybean: A high-yielding indeterminate maturity group V cultivar with wide adaptability and multiple disease resistance. Journal of Plant Registrations, 0, , .	0.5	1
21	Registration of "S15"10434C"™ soybean cultivar with high yield, resistance to multiple diseases, and wide adaptation. Journal of Plant Registrations, 0, , .	0.5	1
22	"S16"14730C"™: A high-yielding conventional soybean cultivar with indeterminate growth habit and multiple disease resistance adapted to the Mid-South. Journal of Plant Registrations, 0, , .	0.5	1
23	Registration of "R13"13997"™ soybean cultivar. Journal of Plant Registrations, 2021, 15, 313-317.	0.5	0
24	"ShowMeSoy 4301"™: High-yielding soybean with multiple disease resistance and elevated seed oil content. Journal of Plant Registrations, 0, , .	0.5	0
25	Registration of "S16"11651C"™, a conventional soybean cultivar with high yield, resistance to multiple diseases, and broad adaptation. Journal of Plant Registrations, 0, , .	0.5	0
26	Registration of "S16"14801C"™: A high-yielding determinate maturity group V soybean cultivar with multiple disease resistance, salt tolerance, and broad adaptation. Journal of Plant Registrations, 0, , .	0.5	0