Travis A Parker

List of Publications by Year
in descending order

12	161	1684188 5	1199594 12
papers	citations	h-index	g-index

13	13	13	181
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Loss of pod strings in common bean is associated with gene duplication, retrotransposon insertion and overexpression of <scp>PvIND</scp>. New Phytologist, 2022, 235, 2454-2465.	7.3	6
2	Toward the introgression of PvPdh1 for increased resistance to pod shattering in common bean. Theoretical and Applied Genetics, 2021, 134, 313-325.	3.6	16
3	Registration of â€˜UC Southwest Goldâ€™ heirloomâ€like gold and white mottled bean. Journal of Plant Registrations, 2021, 15, 48-52.	0.5	3
4	Registration of â€˜UC Tiger's Eyeâ€™ heirloomâ€like dry bean. Journal of Plant Registrations, 2021, 15, 16-20.	0.5	2
5	Registration of â€˜UC Southwest Redâ€™ heirloomâ€like red and white mottled bean. Journal of Plant Registrations, 2021, 15, 21-27.	0.5	3
6	Registration of â€˜UC Rio Zapeâ€™ heirloomâ€like dry bean. Journal of Plant Registrations, 2021, 15, 37-42.	0.5	3
7	Registration of â€˜UC Sunriseâ€™ heirloomâ€like orange and white mottled bean. Journal of Plant Registrations, 2021, 15, 43-47.	0.5	3
8	Pod shattering in grain legumes: emerging genetic and environment-related patterns. Plant Cell, 2021, 33, 179-199.	6.6	40
9	Genetic, anatomical, and environmental patterns related to pod shattering resistance in domesticated cowpea [Vigna unguiculata(L.) Walp]. Journal of Experimental Botany, 2021, 72, 6219-6229.	4.8	12
10	Population Genomics of Phaseolus spp.: A Domestication Hotspot. Population Genomics, 2021, , 1.	0.5	4
11	Pod indehiscence is a domestication and aridity resilience trait in common bean. New Phytologist, 2020, 225, 558-570.	7.3	57
12	Determining the Genetic Control of Common Bean Early-Growth Rate Using Unmanned Aerial Vehicles. Remote Sensing, 2020, 12, 1748.	4.0	12