Pheonah Nabukalu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8952232/publications.pdf

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10	143	1684188 5	1474206 9
papers	citations	h-index	g-index

10	10	10	131
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic variation underlying kernel size, shape, and color in two interspecific S. bicolor2â€‰Ã—â€‰S. halepense subpopulations. Genetic Resources and Crop Evolution, 2022, 69, 1261-1281.	1.6	1
2	Unraveling the genetic components of perenniality: Toward breeding for perennial grains. Plants People Planet, 2022, 4, 367-381.	3.3	2
3	Detection of quantitative trait loci regulating seed yield potential in two interspecific S. bicolor2â€‰Ã—â€‰S. halepense subpopulations. Euphytica, 2021, 217, 1.	1.2	3
4	Comparative evolution of vegetative branching in sorghum. PLoS ONE, 2021, 16, e0255922.	2.5	1
5	Quantitative trait mapping of plant architecture in two BC1F2 populations of Sorghum Bicolor Ã— S. halepense and comparisons to two other sorghum populations. Theoretical and Applied Genetics, 2021, 134, 1185-1200.	3.6	6
6	Transmission Genetics of a Sorghum bicolor Ã— S. halepense Backcross Populations. Frontiers in Plant Science, 2020, 11, 467.	3.6	10
7	The Evolution of an Invasive Plant, Sorghum halepense L. (â€˜Johnsongrassâ€™). Frontiers in Genetics, 2020, 11, 317.	2.3	30
8	High proportion of diploid hybrids produced by interspecific diploidÂÃ—Âtetraploid Sorghum hybridization. Genetic Resources and Crop Evolution, 2018, 65, 387-390.	1.6	13
9	Development of Perennial Grain Sorghum. Sustainability, 2018, 10, 172.	3.2	50
10	Response to selection in the initial stages of a perennial sorghum breeding program. Euphytica, 2016, 209, 103-111.	1.2	27