J Jesus CerÃ³n-Rojas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8562867/publications.pdf

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		1684188	1588992	
11	149	5	8	
papers	citations	h-index	g-index	
11	11	11	172	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Theory and Practice of Phenotypic and Genomic Selection Indices. , 2022, , 593-616.		O
2	Expectation and variance of the estimator of the maximized selection response of linear selection indices with normal distribution. Theoretical and Applied Genetics, 2020, 133, 2743-2758.	3.6	7
3	Combined Multistage Linear Genomic Selection Indices To Predict the Net Genetic Merit in Plant Breeding. G3: Genes, Genomes, Genetics, 2020, 10, 2087-2101.	1.8	4
4	The Relative Efficiency of Two Multistage Linear Phenotypic Selection Indices to Predict the Net Genetic Merit. Crop Science, 2019, 59, 1037-1051.	1.8	6
5	Efficiency of a Constrained Linear Genomic Selection Index To Predict the Net Genetic Merit in Plants. G3: Genes, Genomes, Genetics, 2019, 9, 3981-3994.	1.8	8
6	Optimum and Decorrelated Constrained Multistage Linear Phenotypic Selection Indices Theory. Crop Science, 2019, 59, 2585-2600.	1.8	4
7	Linear Selection Indices in Modern Plant Breeding. , 2018, , .		36
8	A Predetermined Proportional Gains Eigen Selection Index Method. Crop Science, 2016, 56, 2436-2447.	1.8	16
9	A Genomic Selection Index Applied to Simulated and Real Data. G3: Genes, Genomes, Genetics, 2015, 5, 2155-2164.	1.8	42
10	A restricted selection index method based on eigenanalysis. Journal of Agricultural, Biological, and Environmental Statistics, 2008, 13, 440-457.	1.4	17
11	The statistical theory of linear selection indices from phenotypic to genomic selection. Crop Science, 0, , .	1.8	9