

# Eduardo Venske

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

227  
citations

1937632

4  
h-index

1372553

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

380  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Arsenic Uptake, Transport, and in planta Metabolism in Rice. , 2020, , 371-389.		3
2	ATG genes, new players on early Fe toxicity response in rice ( Oryza sativa ). Plant Breeding, 2020, 139, 1090-1102.	1.9	2
3	Is the genetic variability of elite rice in southern Brazil really disappearing?. Crop Breeding and Applied Biotechnology, 2020, 20, .	0.4	5
4	Mutation Breeding for Rice Grain Quality: Aspects, Considerations, and Promising Results. , 2020, , 349-368.		3
5	Meta-Analysis of the QTLome of Fusarium Head Blight Resistance in Bread Wheat: Refining the Current Puzzle. Frontiers in Plant Science, 2019, 10, 727.	3.6	117
6	Bread wheat: a role model for plant domestication and breeding. Hereditas, 2019, 156, 16.	1.4	66
7	Genetic diversity, linkage disequilibrium, and population structure in a panel of Brazilian rice accessions. Journal of Applied Genetics, 2019, 60, 27-31.	1.9	4
8	The hidden half of Brazilian rice: putting roots on the table to better evidence the genetic variability available for breeding. Communications in Plant Sciences, 2019, 9, .	0.3	1
9	Iron biofortification in rice: in search of morphological traits for indirect selection in breeding programs. Científica, 2019, 47, 199.	0.2	0
10	Seletividade de herbicidas sobre arroz irrigado em resposta à época de semeadura e redução da luminosidade em fases do desenvolvimento. Revista Ceres, 2016, 63, 165-173.	0.4	5
11	Abiotic factors in the effect of herbicides on the physiological quality of rice seeds. Revista Ciencia Agronomica, 2015, 46, 818-825.	0.3	1
12	Differential Expression of the gene fla 14 in soybean seed tegument. Investigaci3n Agraria, 2015, 17, 108-115.	0.1	0
13	Efeito do nitrogênio suplementar sobre os componentes de rendimento da soja em condiç3o de estresse hídrico. Revista Ceres, 2014, 61, 288-292.	0.4	6
14	Initial development of red and cultivated rice in response to light and air temperature. Journal of Seed Science, 2013, 35, 510-518.	0.7	4
15	Application of Stress Indices for Low Temperature and Deep Sowing Stress Screening of Rice Genotypes. Pakistan Journal of Biological Sciences, 2013, 16, 1618-1622.	0.5	4
16	Uni- and multivariate methods applied to the study of the adaptability and stability of white oat. Pesquisa Agropecuaria Brasileira, 0, 54, .	0.9	4
17	Genetic variability and heritability of agronomic traits in a wheat collection used in southern Brazil. Journal of Crop Science and Biotechnology, 0, , 1.	1.5	2