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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6200442/publications.pdf

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17	973	687363 13	888059 17
papers	citations	h-index	g-index

20	20	20	1040
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mesoamerican origin of the common bean (Phaseolus vulgaris L.) is revealed by sequence data. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E788-96.	7.1	327
2	Molecular analysis of the parallel domestication of the common bean (<scp>P</scp>haseolus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	7.3	240
3	Analysis of the contribution of Mesoamerican and Andean gene pools to European common bean (Phaseolus vulgaris L.) germplasm and strategies to establish a core collection. Genetic Resources and Crop Evolution, 2007, 54, 1763-1779.	1.6	63
4	Evidence for Introduction Bottleneck and Extensive Inter-Gene Pool (Mesoamerica x Andes) Hybridization in the European Common Bean (Phaseolus vulgaris L.) Germplasm. PLoS ONE, 2013, 8, e75974.	2.5	50
5	Identification and Characterization of a Homologue to the Arabidopsis INDEHISCENT Gene in Common Bean. Journal of Heredity, 2013, 104, 273-286.	2.4	39
6	Evolution of SSR diversity from wild types to U.S. advanced cultivars in the Andean and Mesoamerican domestications of common bean (Phaseolus vulgaris). PLoS ONE, 2019, 14, e0211342.	2.5	39
7	Molecular Genotyping (SSR) and Agronomic Phenotyping for Utilization of Durum Wheat (Triticum) Tj ETQq1 1 0.784314 rgBT /Overl Varieties. Genes, 2018, 9, 465.	2.4	36
8	The INCREASE project: Intelligent Collections of foodâ€legume genetic resources for European agrofood systems. Plant Journal, 2021, 108, 646-660.	5.7	29
9	Pod indehiscence in common bean is associated with the fine regulation ofPvMYB26. Journal of Experimental Botany, 2021, 72, 1617-1633.	4.8	29
10	Landraces in Inland areas of the Basilicata region, Italy: monitoring and perspectives for on farm conservation. Genetic Resources and Crop Evolution, 2012, 59, 701-716.	1.6	26
11	Understanding photothermal interactions will help expand production range and increase genetic diversity of lentil (Lens culinaris Medik.). Plants People Planet, 2021, 3, 171-181.	3.3	26
12	Characterization of Nutritional Quality Traits of a Common Bean Germplasm Collection. Foods, 2021, 10, 1572.	4.3	20
13	Intelligent Characterization of Lentil Genetic Resources: Evolutionary History, Genetic Diversity of Germplasm, and the Need for Wellâ€Represented Collections. Current Protocols, 2021, 1, e134.	2.9	18
14	Root Morphology, Allometric Relations and Rhizosheath of Ancient and Modern Tetraploid Wheats (Triticum durum Desf.) in Response to Inoculation with Trichoderma harzianum T-22. Plants, 2022, 11, 159.	3.5	10
15	Towards the Development, Maintenance and Standardized Phenotypic Characterization of Singleâ€Seedâ€Descent Genetic Resources for Chickpea. Current Protocols, 2022, 2, e371.	2.9	6
16	Seed Coating with Trichoderma harzianum T-22 of Italian Durum Wheat Increases Protection against Fusarium culmorum-Induced Crown Rot. Agriculture (Switzerland), 2022, 12, 714.	3.1	5
17	Response of Two Local Common Bean Ecotypes of â€œFagioli di Sarconiâ€•PGI (Phaseolus vulgaris L.) to Seed-Borne Pathogens and Environmental Change. Agronomy, 2021, 11, 1924.	3.0	2