Hugo Oliveira

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4807581/publications.pdf

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20 papers	509 citations	687363 13 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	887 citing authors

#	Article	IF	Citations
1	Tetraploid Wheat Landraces in the Mediterranean Basin: Taxonomy, Evolution and Genetic Diversity. PLoS ONE, 2012, 7, e37063.	2.5	75
2	Expression of arabinogalactan protein genes in pollen tubes of Arabidopsis thaliana. Planta, 2006, 223, 374-380.	3.2	59
3	Barley heads east: Genetic analyses reveal routes of spread through diverse Eurasian landscapes. PLoS ONE, 2018, 13, e0196652.	2.5	54
4	Recent advances in ancient DNA research and their implications for archaeobotany. Vegetation History and Archaeobotany, 2015, 24, 207-214.	2.1	53
5	Geographical distribution of genetic diversity in Secale landrace and wild accessions. BMC Plant Biology, 2016, 16, 23.	3.6	38
6	Genetic Diversity and Population Structure in Vicia faba L. Landraces and Wild Related Species Assessed by Nuclear SSRs. PLoS ONE, 2016, 11, e0154801.	2.5	29
7	Multiregional origins of the domesticated tetraploid wheats. PLoS ONE, 2020, 15, e0227148.	2.5	27
8	The History of Lentil (Lens culinaris subsp. culinaris) Domestication and Spread as Revealed by Genotyping-by-Sequencing of Wild and Landrace Accessions. Frontiers in Plant Science, 2021, 12, 628439.	3.6	25
9	Ancient DNA in archaeological wheat grains: preservation conditions and the study of pre-Hispanic agriculture on the island of Gran Canaria (Spain). Journal of Archaeological Science, 2012, 39, 828-835.	2.4	23
10	Wheat in the Mediterranean revisited â€“ tetraploid wheat landraces assessed with elite bread wheat Single Nucleotide Polymorphism markers. BMC Genetics, 2014, 15, 54.	2.7	21
11	Î¼CT trait analysis reveals morphometric differences between domesticated temperate small grain cereals and their wild relatives. Plant Journal, 2019, 99, 98-111.	5.7	19
12	Phylogeography of einkorn landraces in the Mediterranean basin and Central Europe: population structure and cultivation history. Archaeological and Anthropological Sciences, 2011, 3, 327-341.	1.8	16
13	Genetic Distinctiveness of Rye In situ Accessions from Portugal Unveils a New Hotspot of Unexplored Genetic Resources. Frontiers in Plant Science, 2016, 7, 1334.	3.6	15
14	Using diversity of the chloroplast genome to examine evolutionary history of wheat species. Genetic Resources and Crop Evolution, 2013, 60, 1831-1842.	1.6	12
15	A discriminatory test for the wheat B and G genomes reveals misclassified accessions of Triticum timopheevii and Triticum turgidum. PLoS ONE, 2019, 14, e0215175.	2.5	11
16	Identification of Quantitative Trait Loci Relating to Flowering Time, Flag Leaf and Awn Characteristics in a Novel Triticum dicoccum Mapping Population. Plants, 2020, 9, 829.	3.5	10
17	Genetic Diversity Assessment of Portuguese Cultivated Vicia faba L. through IRAP Markers. Diversity, 2016, 8, 8.	1.7	9
18	Population genetic structure in Fennoscandian landrace rye (Secale cereale L.) spanning 350Âyears. Genetic Resources and Crop Evolution, 2019, 66, 1059-1071.	1.6	6

#	Article	IF	Citations
19	The evolutionary relationship between bere barley and other types of cultivated barley. Genetic Resources and Crop Evolution, 2022, 69, 2361-2381.	1.6	4
20	Remnant genetic diversity detected in an ancient crop: Triticum dicoccon Schrank landraces from Asturias, Spain. Genetic Resources and Crop Evolution, 2013, 60, 355-365.	1.6	3