Penelope J Bebeli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/833101/publications.pdf

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20 papers 404

687363 13 h-index 752698 20 g-index

20 all docs 20 docs citations

times ranked

20

532 citing authors

#	Article	IF	Citations
1	Cereal landraces genetic resources in worldwide GeneBanks. A review. Agronomy for Sustainable Development, 2013, 33, 177-203.	5.3	58
2	Germplasm diversity and genetic relationships among walnut (Juglans regia L.) cultivars and Greek local selections revealed by Inter-Simple Sequence Repeat (ISSR) markers. Scientia Horticulturae, 2010, 125, 584-592.	3.6	51
3	Enhancing Legume Ecosystem Services through an Understanding of Plant–Pollinator Interplay. Frontiers in Plant Science, 2016, 7, 333.	3.6	38
4	Genetic and morphological diversity of okra (Abelmoschus esculentus [L.] Moench.) genotypes and their possible relationships, with particular reference to Greek landraces. Scientia Horticulturae, 2014, 171, 58-70.	3.6	32
5	Genetic diversity of Greek Aegilops species using different types of nuclear genome markers. Molecular Phylogenetics and Evolution, 2010, 56, 951-961.	2.7	30
6	Cowpea fresh pods – a new legume for the market: assessment of their quality and dietary characteristics of 37 cowpea accessions grown in southern Europe. Journal of the Science of Food and Agriculture, 2017, 97, 4343-4352.	3.5	28
7	Plant genetic resources of Lemnos (Greece), an isolated island in the Northern Aegean Sea, with emphasis on landraces. Genetic Resources and Crop Evolution, 2012, 59, 1417-1440.	1.6	20
8	Local knowledge about sustainable harvesting and availability of wild medicinal plant species in Lemnos island, Greece. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 36.	2.6	19
9	Phenotypic diversity and evaluation of fresh pods of cowpea landraces from Southern Europe. Journal of the Science of Food and Agriculture, 2017, 97, 4326-4333.	3.5	18
10	European cowpea landraces for a more sustainable agriculture system and novel foods. Journal of the Science of Food and Agriculture, 2017, 97, 4399-4407.	3.5	14
11	Phenotypic characterization and quality traits of Greek garlic (Allium sativum L.) germplasm cultivated at two different locations. Genetic Resources and Crop Evolution, 2019, 66, 1671-1689.	1.6	14
12	Plant genetic resources in a touristic island: the case of Lefkada (Ionian Islands, Greece). Genetic Resources and Crop Evolution, 2013, 60, 2431-2455.	1.6	13
13	Diversity of agricultural plants on Lesvos Island (Northeast Aegean, Greece) with emphasis on fruit trees. Scientia Horticulturae, 2016, 210, 65-84.	3.6	13
14	Estimating genetic diversity in Greek durum wheat landraces with RAPD markers. Australian Journal of Agricultural Research, 2005, 56, 1355.	1.5	12
15	State of Crop Landraces in Arcadia (Greece) and In-Situ Conservation Potential. Diversity, 2021, 13, 558.	1.7	10
16	Warm Season Grain Legume Landraces From the South of Europe for Germplasm Conservation and Genetic Improvement. Frontiers in Plant Science, 2018, 9, 1524.	3.6	9
17	Variability in Bulb Organosulfur Compounds, Sugars, Phenolics, and Pyruvate among Greek Garlic Genotypes: Association with Antioxidant Properties. Antioxidants, 2020, 9, 967.	5.1	9
18	Farm economic sustainability and agrobiodiversity: identifying viable farming alternatives during the economic crisis in Greece. Journal of Environmental Economics and Policy, 2018, 7, 69-84.	2.5	8

#	Article	IF	CITATIONS
19	Assessment of phenotypic diversity in bitter vetch (Vicia ervilia (L.) Willd.) populations. Genetic Resources and Crop Evolution, 2018, 65, 355-371.	1.6	5
20	Farming practices and biodiversity: Evidence from a Mediterranean semi-extensive system on the island of Lemnos (North Aegean, Greece). Journal of Environmental Management, 2021, , 114131.	7.8	3