Jean-Paul Sampoux

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6796076/publications.pdf

Version: 2024-02-01

8 papers 225 citations

7 h-index 1588992 8 g-index

8 all docs 8 docs citations

8 times ranked 292 citing authors

#	Article	IF	CITATIONS
1	Breeding perennial grasses for forage usage: An experimental assessment of trait changes in diploid perennial ryegrass (Lolium perenne L.) cultivars released in the last four decades. Field Crops Research, 2011, 123, 117-129.	5.1	87
2	Pleistocene climate changes, and not agricultural spread, accounts for range expansion and admixture in the dominant grassland speciesLolium perenneL Journal of Biogeography, 2019, 46, 1451.	3.0	26
3	High-Throughput Genome-Wide Genotyping To Optimize the Use of Natural Genetic Resources in the Grassland Species Perennial Ryegrass (<i>Lolium perenne</i> L.). G3: Genes, Genomes, Genetics, 2020, 10, 3347-3364.	1.8	23
4	Which Recurrent Selection Scheme To Improve Mixtures of Crop Species? Theoretical Expectations. G3: Genes, Genomes, Genetics, 2020, 10, 89-107.	1.8	23
5	Contribution of ploidyâ€level variation and adaptive trait diversity to the environmental distribution of taxa in the †fineâ€leaved fescue' lineage (genus <i>Festuca</i> subg. <i>Festuca</i>). Journal of Biogeography, 2009, 36, 1978-1993.	3.0	21
6	Canonical correlations reveal adaptive loci and phenotypic responses to climate in perennial ryegrass. Molecular Ecology Resources, 2021, 21, 849-870.	4.8	20
7	To grow or survive: Which are the strategies of a perennial grass to face severe seasonal stress?. Functional Ecology, 2021, 35, 1145-1158.	3.6	20
8	Induction and potential role of summer dormancy to enhance persistence of perennial grasses under warmer climates. Journal of Ecology, 2022, 110, 1283-1295.	4.0	5