Nestor Kippes

List of Publications by Year in descending order

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1040056 1281871 11 585 9 11 citations h-index g-index papers 13 13 13 785 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Efficient construction of a linkage map and haplotypes for <i>Mentha suaveolens</i> using sequence capture. G3: Genes, Genomes, Genetics, 2021, 11 , .	1.8	1
2	Diploid mint (M. longifolia) can produce spearmint type oil with a high yield potential. Scientific Reports, 2021, 11, 23521.	3.3	2
3	Effect of phyB and phyC loss-of-function mutations on the wheat transcriptome under short and long day photoperiods. BMC Plant Biology, 2020, 20, 297.	3.6	27
4	Single nucleotide polymorphisms in a regulatory site of VRN-A1 first intron are associated with differences in vernalization requirement in winter wheat. Molecular Genetics and Genomics, 2018, 293, 1231-1243.	2.1	37
5	Genetic and physical mapping of the earliness per se locus Eps-A m 1 in Triticum monococcum identifies EARLY FLOWERING 3 (ELF3) as a candidate gene. Functional and Integrative Genomics, 2016, 16, 365-382.	3.5	102
6	RNA-seq studies using wheat PHYTOCHROME B and PHYTOCHROME C mutants reveal shared and specific functions in the regulation of flowering and shade-avoidance pathways. BMC Plant Biology, 2016, 16, 141.	3.6	67
7	Development and characterization of a spring hexaploid wheat line with no functional VRN2 genes. Theoretical and Applied Genetics, 2016, 129, 1417-1428.	3.6	35
8	Identification of the $\langle i \rangle$ VERNALIZATION $4 \langle i \rangle$ gene reveals the origin of spring growth habit in ancient wheats from South Asia. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E5401-10.	7.1	131
9	Fine mapping and epistatic interactions of the vernalization gene VRN-D4 in hexaploid wheat. Molecular Genetics and Genomics, 2014, 289, 47-62.	2.1	48
10	Lack of the Matricellular Protein SPARC (Secreted Protein, Acidic and Rich in Cysteine) Attenuates Liver Fibrogenesis in Mice. PLoS ONE, 2013, 8, e54962.	2.5	43
11	Antitumor effects of hyaluronic acid inhibitor 4-methylumbelliferone in an orthotopic hepatocellular carcinoma model in mice. Glycobiology, 2012, 22, 400-410.	2.5	91