

# Nestor Kippes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5196955/publications.pdf>

Version: 2024-02-01

11  
papers

585  
citations

1040056

9  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

785  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient construction of a linkage map and haplotypes for <i>Mentha suaveolens</i> using sequence capture. <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	1
2	Diploid mint ( <i>M. longifolia</i> ) can produce spearmint type oil with a high yield potential. <i>Scientific Reports</i> , 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. <i>BMC Plant Biology</i> , 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. <i>Molecular Genetics and Genomics</i> , 2018, 293, 1231-1243.	2.1	37
5	Genetic and physical mapping of the earliness per se locus Eps-A m 1 in <i>Triticum monococcum</i> identifies EARLY FLOWERING 3 (ELF3) as a candidate gene. <i>Functional and Integrative Genomics</i> , 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. <i>BMC Plant Biology</i> , 2016, 16, 141.	3.6	67
7	Development and characterization of a spring hexaploid wheat line with no functional VRN2 genes. <i>Theoretical and Applied Genetics</i> , 2016, 129, 1417-1428.	3.6	35
8	Identification of the <i>VERNALIZATION 4</i> gene reveals the origin of spring growth habit in ancient wheats from South Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5401-10.	7.1	131
9	Fine mapping and epistatic interactions of the vernalization gene VRN-D4 in hexaploid wheat. <i>Molecular Genetics and Genomics</i> , 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. <i>PLoS ONE</i> , 2013, 8, e54962.	2.5	43
11	Antitumor effects of hyaluronic acid inhibitor 4-methylumbelliferone in an orthotopic hepatocellular carcinoma model in mice. <i>Glycobiology</i> , 2012, 22, 400-410.	2.5	91