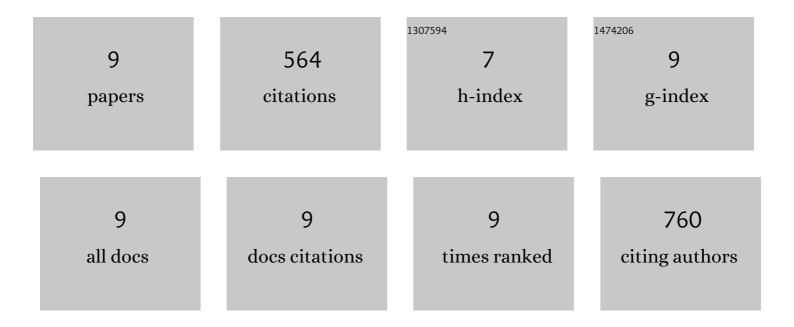
## D Marc Jones

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8697180/publications.pdf Version: 2024-02-01



D MARCIONES

#	Article	IF	CITATIONS
1	Total <i>FLC</i> transcript dynamics from divergent paralogue expression explains flowering diversity in <i>Brassica napus</i> . New Phytologist, 2021, 229, 3534-3548.	7.3	32
2	Comparative transcriptomics reveals desynchronisation of gene expression during the floral transition between Arabidopsis and <i>Brassica rapa</i> cultivars. Quantitative Plant Biology, 2021, 2, .	2.0	4
3	The oilseed rape developmental expression resource: a resource for the investigation of gene expression dynamics during the floral transition in oilseed rape. BMC Plant Biology, 2020, 20, 344.	3.6	5
4	QTLâ€seq identifies <i>BnaFT.A02</i> and <i>BnaFLC.A02</i> as candidates for variation in vernalization requirement and response in winter oilseed rape ( <i>Brassica napus</i> ). Plant Biotechnology Journal, 2020, 18, 2466-2481.	8.3	35
5	Identification and evolution of gene regulatory networks: insights from comparative studies in plants. Current Opinion in Plant Biology, 2020, 54, 42-48.	7.1	43
6	Enhanced Maps of Transcription Factor Binding Sites Improve Regulatory Networks Learned from Accessible Chromatin Data. Plant Physiology, 2019, 181, 412-425.	4.8	24
7	Missing enzymes in the biosynthesis of the anticancer drug vinblastine in Madagascar periwinkle. Science, 2018, 360, 1235-1239.	12.6	279
8	Spatioâ€ŧemporal expression dynamics differ between homologues of flowering time genes in the allopolyploid <i>Brassica napus</i> . Plant Journal, 2018, 96, 103-118.	5.7	19
9	An NPF transporter exports a central monoterpene indole alkaloid intermediate from the vacuole. Nature Plants, 2017, 3, 16208.	9.3	123