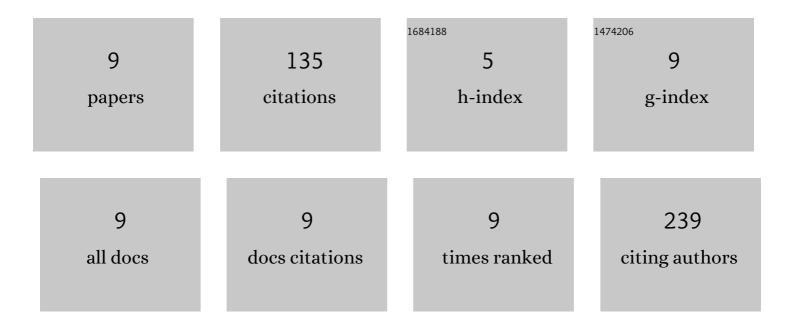
## Nicolas Dauchot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10638869/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Proteomic analysis of chicory root identifies proteins typically involved in cold acclimation. Proteomics, 2009, 9, 2903-2907.	2.2	49
2	Ci <scp>MYB</scp> 17, a stressâ€induced chicory R2R3â€ <scp>MYB</scp> transcription factor, activates promoters of genes involved in fructan synthesis and degradation. New Phytologist, 2017, 215, 281-298.	7.3	27
3	Integration of <scp>AFLP</scp> s, <scp>SSR</scp> s and <scp>SNP</scp> s markers into a new genetic map of industrial chicory ( <i><scp>C</scp>ichorium intybus </i> <scp>L</scp> . var. <i>sativum</i> ). Plant Breeding, 2014, 133, 130-137.	1.9	19
4	Development and Characterization of Microsatellite Loci for the Moroccan Endemic Endangered SpeciesArgania spinosa(Sapotaceae). Applications in Plant Sciences, 2014, 2, 1300071.	2.1	15
5	Construction of 12 EST libraries and characterization of a 12,226 EST dataset for chicory (Cichorium) Tj ETQq1 1 Biology, 2009, 9, 14.	0.784314 3.6	rgBT /Overl 12
6	Loss of function of 1-FEH IIb has more impact on post-harvest inulin degradation in Cichorium intybus than copy number variation of its close paralog 1-FEH IIa. Frontiers in Plant Science, 2015, 6, 455.	3.6	5
7	Mutations in chicory FEH genes are statistically associated with enhanced resistance to post-harvest inulin depolymerization. Theoretical and Applied Genetics, 2014, 127, 125-135.	3.6	4
8	Asparagine accumulation in chicory storage roots is controlled by translocation and feedback regulation of asparagine biosynthesis in leaves. New Phytologist, 2020, 228, 922-931.	7.3	2
9	Epigenetic Silencing of MicroRNA-126 Promotes Cell Growth in Marek's Disease. Microorganisms, 2021, 9, 1339.	3.6	2