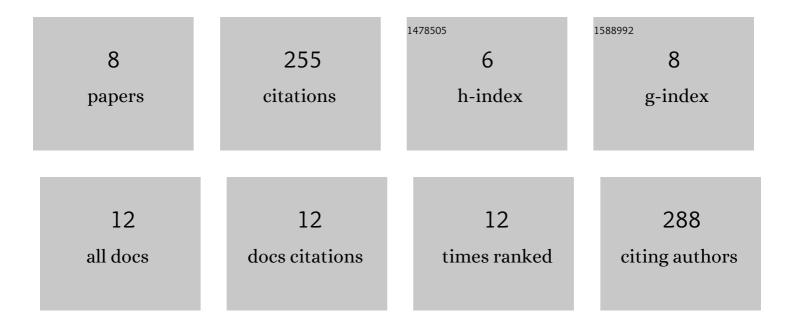
Nicolas Cobo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1165053/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Allelic Variation of <i>MYB10</i> Is the Major Force Controlling Natural Variation in Skin and Flesh Color in Strawberry (<i>Fragaria</i> spp.) Fruit. Plant Cell, 2020, 32, 3723-3749.	6.6	111
2	Spectral irradiance, gas exchange characteristics and leaf traits of Vaccinium corymbosum L. â€~Elliott' grown under photo-selective nets. Environmental and Experimental Botany, 2012, 75, 142-149.	4.2	42
3	A Highâ€Resolution Map of Wheat <i>QYr.ucwâ€1BL</i> , an Adult Plant Stripe Rust Resistance Locus in the Same Chromosomal Region as <i>Yr29</i> . Plant Genome, 2019, 12, 180055.	2.8	24
4	Mapping QTL for Resistance to New Virulent Races of Wheat Stripe Rust from Two Argentinean Wheat Cultivars. Crop Science, 2018, 58, 2470-2483.	1.8	20
5	Conserved residues in the wheat (Triticum aestivum) NAM-A1 NAC domain are required for protein binding and when mutated lead to delayed peduncle and flag leaf senescence. BMC Plant Biology, 2019, 19, 407.	3.6	19
6	Identification of a Dominant Chlorosis Phenotype Through a Forward Screen of the Triticum turgidum cv. Kronos TILLING Population. Frontiers in Plant Science, 2019, 10, 963.	3.6	18
7	Novel Fusarium wilt resistance genes uncovered in natural and cultivated strawberry populations are found on three non-homoeologous chromosomes. Theoretical and Applied Genetics, 2022, 135, 2121-2145.	3.6	8
8	GWAS for Stripe Rust Resistance in Wild Emmer Wheat (Triticum dicoccoides) Population: Obstacles and Solutions. Crops, 2022, 2, 42-61.	1.4	7