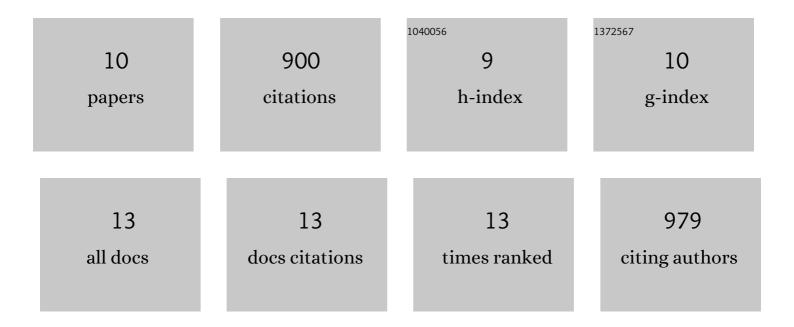
Michael A Hardigan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/921972/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Origin and evolution of the octoploid strawberry genome. Nature Genetics, 2019, 51, 541-547.	21.4	469
2	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
3	Genome Synteny Has Been Conserved Among the Octoploid Progenitors of Cultivated Strawberry Over Millions of Years of Evolution. Frontiers in Plant Science, 2019, 10, 1789.	3.6	73
4	Genome-Wide Association Mapping Uncovers <i>Fw1</i> , a Dominant Gene Conferring Resistance to Fusarium Wilt in Strawberry. G3: Genes, Genomes, Genetics, 2018, 8, 1817-1828.	1.8	50
5	Unraveling the Complex Hybrid Ancestry and Domestication History of Cultivated Strawberry. Molecular Biology and Evolution, 2021, 38, 2285-2305.	8.9	48
6	A roadmap for research in octoploid strawberry. Horticulture Research, 2020, 7, 33.	6.3	47
7	Domestication of Temperate and Coastal Hybrids with Distinct Ancestral Gene Selection in Octoploid Strawberry. Plant Genome, 2018, 11, 180049.	2.8	29
8	Accuracy of genomic selection and longâ€ŧerm genetic gain for resistance to Verticillium wilt in strawberry. Plant Genome, 2020, 13, e20054.	2.8	24
9	Social network analysis of the genealogy of strawberry: retracing the wild roots of heirloom and modern cultivars. G3: Genes, Genomes, Genetics, 2021, 11, .	1.8	19
10	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