

# ElÃ©onore Durand

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2832065/publications.pdf>

Version: 2024-02-01

11  
papers

3,796  
citations

933447

10  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

6012  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of self-incompatibility in the Brassicaceae: Lessons from a textbook example of natural selection. <i>Evolutionary Applications</i> , 2020, 13, 1279-1297.	3.1	29
2	Live-cell imaging of early events following pollen perception in self-incompatible <i>Arabidopsis thaliana</i> . <i>Journal of Experimental Botany</i> , 2020, 71, 2513-2526.	4.8	35
3	Differential retention of transposable element-derived sequences in outcrossing <i>Arabidopsis</i> genomes. <i>Mobile DNA</i> , 2019, 10, 30.	3.6	26
4	Turnover of ribosome-associated transcripts from de novo ORFs produces gene-like characteristics available for de novo gene emergence in wild yeast populations. <i>Genome Research</i> , 2019, 29, 932-943.	5.5	39
5	Evolutionary biology through the lens of budding yeast comparative genomics. <i>Nature Reviews Genetics</i> , 2017, 18, 581-598.	16.3	81
6	Yeast Population Genomics Goes Wild: The Case of <i>Saccharomyces paradoxus</i> . <i>Population Genomics</i> , 2017, , 207-230.	0.5	13
7	Death of polymorphism associated with a sustained response to selection for flowering time in maize. <i>BMC Evolutionary Biology</i> , 2015, 15, 103.	3.2	18
8	Dominance hierarchy arising from the evolution of a complex small RNA regulatory network. <i>Science</i> , 2014, 346, 1200-1205.	12.6	61
9	Flowering Time in Maize: Linkage and Epistasis at a Major Effect Locus. <i>Genetics</i> , 2012, 190, 1547-1562.	2.9	75
10	Standing variation and new mutations both contribute to a fast response to selection for flowering time in maize inbreds. <i>BMC Evolutionary Biology</i> , 2010, 10, 2.	3.2	32
11	The grapevine genome sequence suggests ancestral hexaploidization in major angiosperm phyla. <i>Nature</i> , 2007, 449, 463-467.	27.8	3,384