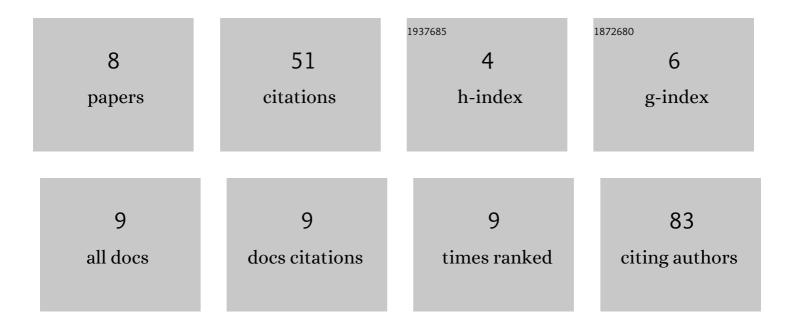
## Iara Santos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5224732/publications.pdf Version: 2024-02-01



IADA SANTOS

#	Article	IF	CITATIONS
1	Usefulness of temperate-adapted maize lines developed by doubled haploid and single-seed descent methods. Theoretical and Applied Genetics, 2022, 135, 1829-1841.	3.6	2
2	Major locus for spontaneous haploid genome doubling detected by a case–control GWAS in exotic maize germplasm. Theoretical and Applied Genetics, 2021, 134, 1423-1434.	3.6	9
3	Self-organizing maps: a powerful tool for capturing genetic diversity patterns of populations. Euphytica, 2020, 216, 1.	1.2	5
4	QTL mapping of spontaneous haploid genome doubling using genotyping-by-sequencing in maize (Zea) Tj ETQq	0 0 0 rgB1 3.6	- /Overlock 10

5	Exploring the diversity of alfalfa within Brazil for tropical production. Euphytica, 2020, 216, 1.	1.2	3
6	Self-organizing maps in the study of genetic diversity among irrigated rice genotypes. Acta Scientiarum - Agronomy, 2018, 41, 39803.	0.6	10
7	Direct, indirect and simultaneous selection as strategies for alfalfa breeding on forage yield and nutritive value. Pesquisa Agropecuaria Tropical, 2018, 48, 178-189.	1.0	10
8	A novel approach to determine tropical persistence on alfalfa germplasm. Agronomy Journal, O, , .	1.8	0