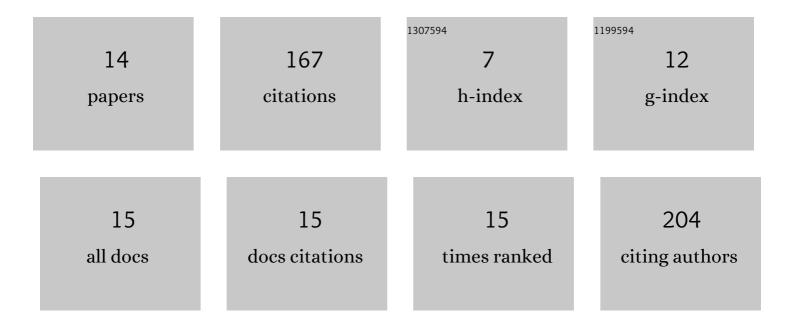
Agnieszka Niedziela

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3777845/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A relative quantitative Methylation-Sensitive Amplified Polymorphism (MSAP) method for the analysis of abiotic stress. BMC Plant Biology, 2017, 17, 79.	3.6	39
2	Aluminum tolerance association mapping in triticale. BMC Genomics, 2012, 13, 67.	2.8	32
3	Somatic Embryogenesis in the Family Gentianaceae and Its Biotechnological Application. Frontiers in Plant Science, 2019, 10, 762.	3.6	20
4	Genetic mapping of a 7R Al tolerance QTL in triticale (x Triticosecale Wittmack). Journal of Applied Genetics, 2014, 55, 1-14.	1.9	19
5	The genetic diversity of triticale genotypes involved in Polish breeding programs. SpringerPlus, 2016, 5, 355.	1.2	12

 $_{6}$ The influence of Al3+ on DNA methylation and sequence changes in the triticale (\tilde{A} - Triticosecale) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50

7	Aluminum Stress Induces Irreversible Proteomic Changes in the Roots of the Sensitive but Not the Tolerant Genotype of Triticale Seedlings. Plants, 2022, 11, 165.	3.5	9
8	Cell Wall Properties Determine Genotype-Specific Response to Cold in Miscanthus × giganteus Plants. Cells, 2022, 11, 547.	4.1	6
9	Systems of Plant Regeneration in Gentian In Vitro Cultures. , 2015, , 1-44.		4
10	Diversity Arrays Technology-based PCR markers for marker assisted selection of aluminum tolerance in triticale (x Triticosecale Wittmack). Molecular Breeding, 2015, 35, 209.	2.1	4
11	Genetic mapping of male sterility and pollen fertility QTLs in triticale with sterilizing Triticum timopheevii cytoplasm. Journal of Applied Genetics, 2021, 62, 59-71.	1.9	3
12	Genetic mapping of pollen fertility restoration QTLs in rye (Secale cereale L.) with CMS Pampa. Journal of Applied Genetics, 2021, 62, 185-198.	1.9	3
13	Primary results of 2-dimensional electrophoresis for protein studies of Gentiana kurroo Royle somatic embryos derived from long-term embryogenic cell suspensions. Acta Societatis Botanicorum Poloniae, 2014, 83, 247-250.	0.8	3
14	New PCR-specific markers for pollen fertility restoration QRfp-4R in rye (Secale cereale L.) with Pampa sterilizing cytoplasm. Journal of Applied Genetics, 2021, 62, 545-557.	1.9	1