Yuliya Genievskaya

List of Publications by Year
in descending order

11	114	1307594 7	1281871 11
papers	citations	h-index	g-index

11	11	11	90
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Identification of Quantitative Trait Loci for Leaf Rust and Stem Rust Seedling Resistance in Bread Wheat Using a Genome-Wide Association Study. Plants, 2022, 11, 74.	3.5	3
2	Population Structure and Genetic Diversity of Two-Rowed Barley Accessions from Kazakhstan Based on SNP Genotyping Data. Plants, 2021, 10, 2025.	3.5	10
3	QTL Mapping for Seedling and Adult Plant Resistance to Leaf and Stem Rusts in Pamyati Azieva Ã— Paragon Mapping Population of Bread Wheat. Agronomy, 2020, 10, 1285.	3.0	10
4	Genome-wide association mapping for resistance to leaf, stem, and yellow rusts of common wheat under field conditions of South Kazakhstan. PeerJ, 2020, 8, e9820.	2.0	14
5	SSR-based evaluation of genetic diversity in populations of Agriophyllum squarrosum L. and Agriophyllum minus Fisch. & Mey. collected in South-East Kazakhstan. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 697-704.	1.1	2
6	Association mapping for agronomic traits in six-rowed spring barley from the USA harvested in Kazakhstan. PLoS ONE, 2019, 14, e0221064.	2.5	14
7	Identification of QTLs for resistance to leaf and stem rusts in bread wheat (Triticum aestivum L.) using a mapping population of â€˜Pamyati Azieva Ã— Paragonâ€™. Vavilovskii Zhurnal Genetiki I Selektsii, 2019, 23, 887-895.	1.1	5
8	Marker-trait associations in two-rowed spring barley accessions from Kazakhstan and the USA. PLoS ONE, 2018, 13, e0205421.	2.5	14
9	Phylogenetic Taxonomy of Artemisia L. Species from Kazakhstan Based on Matk Analyses. Proceedings of the Latvian Academy of Sciences, 2018, 72, 29-37.	0.1	6
10	Taxonomic assessment of Allium species from Kazakhstan based on ITS and matK markers. BMC Plant Biology, 2017, 17, 258.	3.6	17
11	Morphological description and DNA barcoding study of sand rice (Agriophyllum squarrosum,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.6	19