

Yuliya Genievszkaya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/472464/publications.pdf>

Version: 2024-02-01

11
papers

114
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological description and DNA barcoding study of sand rice (<i>Agriophyllum squarrosum</i> .) Tj ETQq1 1 0.784314.rgBT /Overlock 10	3.8	19
2	Taxonomic assessment of <i>Allium</i> species from Kazakhstan based on ITS and matK markers. BMC Plant Biology, 2017, 17, 258.	3.6	17
3	Marker-trait associations in two-rowed spring barley accessions from Kazakhstan and the USA. PLoS ONE, 2018, 13, e0205421.	2.5	14
4	Association mapping for agronomic traits in six-rowed spring barley from the USA harvested in Kazakhstan. PLoS ONE, 2019, 14, e0221064.	2.5	14
5	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
6	QTL Mapping for Seedling and Adult Plant Resistance to Leaf and Stem Rusts in Pamyati Azieva Ā—Paragon Mapping Population of Bread Wheat. Agronomy, 2020, 10, 1285.	3.0	10
7	Population Structure and Genetic Diversity of Two-Rowed Barley Accessions from Kazakhstan Based on SNP Genotyping Data. Plants, 2021, 10, 2025.	3.5	10
8	Phylogenetic Taxonomy of <i>Artemisia</i> L. Species from Kazakhstan Based on <i>Mat</i> k Analyses. Proceedings of the Latvian Academy of Sciences, 2018, 72, 29-37.	0.1	6
9	Identification of QTLs for resistance to leaf and stem rusts in bread wheat (<i>Triticum aestivum</i> L.) using a mapping population of ĀPamyati Azieva Ā—ParagonĀ™. Vavilovskii Zhurnal Genetiki I Seleksii, 2019, 23, 887-895.	1.1	5
10	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
11	SSR-based evaluation of genetic diversity in populations of <i>Agriophyllum squarrosum</i> L. and <i>Agriophyllum minus</i> Fisch. & Mey. collected in South-East Kazakhstan. Vavilovskii Zhurnal Genetiki I Seleksii, 2020, 24, 697-704.	1.1	2