

# Tagimanova Damelya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6711947/publications.pdf>

Version: 2024-02-01

9  
papers

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2682572  
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2550090  
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10  
all docs

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docs citations

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18  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant diversity and transcriptional variability assessed by retrotransposon-based molecular markers. Vavilovskii Zhurnal Genetiki I Selektcii, 2017, 21, 128-134.	1.1	12
2	Use of Retrotransposon Markers for Analysing the Genetic Diversity of Wild Emmer Wheat (Triticum Turgidum) / Overlook 10	0.0	3
3	Исследование полиморфизма аллелей ретроинтрона 1-го интрона гена глутаминсинтезы у дико growing wheat (Triticum turgidum) и культурных сортов пшеницы (Triticum aestivum) с использованием методов секвенирования ДНК нового поколения.	0.0	0
4	Increase adaptive capacity of pea (Pisum sativum L.) to biotic stress by means methods of biotechnology. Current Opinion in Biotechnology, 2013, 24, S132.	6.6	0
5	DRECHSLERA TRITICI-REPENTIS: A NEW TRITICUM WEED? (TRITICUM REPENTIS, DRECHSLERA TRITICI-REPENTIS) AND ITS GENETIC DIVERSITY AND EVOLUTION (DRECHSLERA TRITICI-REPENTIS AND ITS GENETIC DIVERSITY AND EVOLUTION)	0.0	0
6	Исследование полиморфизма аллелей ретроинтрона 1-го интрона гена глутаминсинтезы у дико growing wheat (Triticum turgidum) и культурных сортов пшеницы (Triticum aestivum) с использованием методов секвенирования ДНК нового поколения.	0.0	0
7	Use IRAP and IPBS molecular markers for genetic analysis of wheat varieties. Biotechnology Theory and Practice, 2014, , 30-34.	0.0	0
8	DNA extraction from herbarium specimens of Rhodiola rosea. Biotechnology Theory and Practice, 2016, , .	0.0	0
9	Polymorphism of genes of antioxidant system enzymes in cultivated wheat species and wild-growing relatives. , 2020, 202, 85-92.	0.4	0