

Andrey A Sinjushin

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	Variations in Structure among Androecia and Floral Nectaries in the Inverted Repeat-Lacking Clade (Leguminosae: Papilionoideae). <i>Plants</i> , 2022, 11, 649.	3.5	1
2	Usage of Morphological Mutations for Improvement of a Garden Pea (<i>Pisum sativum</i>): The Experience of Breeding in Russia. <i>Agronomy</i> , 2022, 12, 544.	3.0	8
3	The duration of the life cycle is associated with C-value and affects reproductive features in the Fabeae, the tribe with largest genomes in Fabaceae. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 285, 151954.	1.2	3
4	On the problem of genetic polymorphism dynamics in Russian cultivars of garden pea (<i>Pisum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 T	2.0	1
5	Evaluation of phytotoxicity and cytotoxicity of industrial catalyst components (Fe, Cu, Ni, Rh and Pd): A case of lethal toxicity of a rhodium salt in terrestrial plants. <i>Chemosphere</i> , 2019, 223, 738-747.	8.2	10
6	Interaction between Floral Merism and Symmetry: Evidence from Fasciated Mutant of <i>Lupinus angustifolius</i> L. (Leguminosae). <i>Symmetry</i> , 2019, 11, 321.	2.2	3
7	Garden pea (<i>Pisum sativum</i> L.) in Russian folk culture. <i>Ratarstvo I Povrtarstvo</i> , 2019, 56, 65-70.	0.5	0
8	Floral ontogeny in <i>Cordyla pinnata</i> (A. rich.) Milne-Redh. (Leguminosae, papilionoideae): Away from stability. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 241, 8-15.	1.2	7
9	Floral development in <i>Thermopsis turcica</i> , an unusual multicarpellate papilionoid legume. <i>Plant Systematics and Evolution</i> , 2018, 304, 461-471.	0.9	4
10	Identification of <i>Stipules reduced</i> , a leaf morphology gene in pea (<i>Pisum sativum</i>). <i>New Phytologist</i> , 2018, 220, 288-299.	7.3	21
11	Spatial patterns and intraspecific diversity of the glacial relict legume species <i>Vavilovia formosa</i> (Stev.) Fed. in Eurasia. <i>Plant Systematics and Evolution</i> , 2017, 303, 267-282.	0.9	16
12	Characterization and mapping of Dt1 locus which co-segregates with CcTFL1 for growth habit in pigeonpea. <i>Theoretical and Applied Genetics</i> , 2017, 130, 1773-1784.	3.6	34
13	Contribution to genetic control of flower number in pea (<i>Pisum sativum</i> L.). <i>Ratarstvo I Povrtarstvo</i> , 2016, 53, 116-119.	0.5	5
14	On history of modern genetic terminology: What is a proper gender of term "allele"? <i>Ecological Genetics</i> , 2016, 14, 49.	0.5	0
15	Terata of two legume species with radialized corolla: some correlations in floral symmetry. <i>Plant Systematics and Evolution</i> , 2015, 301, 2387-2397.	0.9	4
16	The analog of arginine-vasopressin (6-9) fragment, Ac-D-SPRG, exhibits antidepressant action in rats in case of intranasal injection. <i>Neurochemical Journal</i> , 2015, 9, 201-205.	0.5	3
17	Ontogeny, variation and evolution of inflorescence in tribe Fabeae (Fabaceae) with special reference to genera <i>Lathyrus</i> , <i>Pisum</i> and <i>Vavilovia</i> . <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 211, 11-17.	1.2	5
18	Origin and variation of polymeric gynoecia in Fabaceae: evidence from floral mutants of pea (<i>Pisum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	9

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19	On the role of genes determinate, late flowering and fasciata in the morphogenesis of pea inflorescence. Ratarstvo I Povrtarstvo, 2011, 48, 313-320.	0.5	4
20	Reports on establishing an ex situ site for "beautiful" vavilovia (Vavilovia formosa) in Armenia. Genetic Resources and Crop Evolution, 2010, 57, 1127-1134.	1.6	21
21	Fasciation in pea: Basic principles of morphogenesis. Russian Journal of Developmental Biology, 2006, 37, 375-381.	0.5	11
22	Celebrating 80th anniversary of professor Sergey Gostimsky. Ecological Genetics, 0, , .	0.5	0
23	Aleksandar Mikić, the legume (re)searcher. , 0, , .		0