

Rustem A Ilyasov

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

382
citations

933447

10
h-index

888059

17
g-index

44
all docs

44
docs citations

44
times ranked

421
citing authors

#	ARTICLE	IF	CITATIONS
1	A revision of subspecies structure of western honey bee <i>Apis mellifera</i> . Saudi Journal of Biological Sciences, 2020, 27, 3615-3621.	3.8	54
2	Review of the Expression of Antimicrobial Peptide Defensin in Honey Bees <i>Apis Mellifera</i> L.. Journal of Apicultural Science, 2012, 56, .	0.4	35
3	Authoritative subspecies diagnosis tool for European honey bees based on ancestry informative SNPs. BMC Genomics, 2021, 22, 101.	2.8	34
4	Common Inflammatory Mechanisms in COVID-19 and Parkinsonâ€™s Diseases: The Role of Microbiome, Pharmabiotics and Postbiotics in Their Prevention. Journal of Inflammation Research, 2021, Volume 14, 6349-6381.	3.5	28
5	Defensins in the honeybee antiinfectious protection. Journal of Evolutionary Biochemistry and Physiology, 2013, 49, 1-9.	0.6	25
6	Local honeybee (<i>Apis mellifera mellifera</i> L.) populations in the Urals. Russian Journal of Genetics, 2007, 43, 709-711.	0.6	20
7	Molecular genetic analysis of five extant reserves of black honeybee <i>Apis mellifera mellifera</i> in the Urals and the Volga region. Russian Journal of Genetics, 2016, 52, 828-839.	0.6	16
8	Phylogenetic Uniqueness of Honeybee <i>Apis Cerana</i> from the Korean Peninsula Inferred from The Mitochondrial, Nuclear, and Morphological Data. Journal of Apicultural Science, 2018, 62, 189-214.	0.4	16
9	Characterization and its implication of a novel taste receptor detecting nutrients in the honey bee, <i>Apis mellifera</i> . Scientific Reports, 2019, 9, 11620.	3.3	15
10	Abdominal contact of fluvalinate induces olfactory deficit in <i>Apis mellifera</i> . Pesticide Biochemistry and Physiology, 2020, 164, 221-227.	3.6	13
11	New SNP markers of the honeybee vitellogenin gene (<i>Vg</i>) used for identification of subspecies <i>Apis mellifera mellifera</i> L.. Russian Journal of Genetics, 2015, 51, 163-168.	0.6	12
12	Comparative analysis of mitochondrial genomes of the honey bee subspecies <i>A. m. caucasica</i> and <i>A. m. carpathica</i> and refinement of their evolutionary lineages. Journal of Apicultural Research, 2019, 58, 567-579.	1.5	12
13	Burzyan Wild-Hive Honeybee <i><i>A.M. mellifera</i></i> in South Ural. Bee World, 2015, 92, 7-11.	0.8	10
14	Genetic differentiation of local populations of the dark European bee <i>Apis mellifera mellifera</i> L. in the Urals. Russian Journal of Genetics, 2015, 51, 677-682.	0.6	10
15	Phylogenetic Relationships of Russian Far-East <i>Apis cerana</i> with Other North Asian Populations. Journal of Apicultural Science, 2019, 63, 289-314.	0.4	10
16	EFFECT OF MITICIDES AMITRAZ AND FLUVALINATE ON REPRODUCTION AND PRODUCTIVITY OF HONEY BEE <i>APIS MELLIFERA</i> . Uludag Aricilik Dergisi, 2021, 21, 21-30.	1.3	8
17	Modern methods of assessing the taxonomic affiliation of honeybee colonies. Ecological Genetics, 2017, 15, 41-51.	0.5	8
18	Estimation of C-derived introgression into <i>A. m. mellifera</i> colonies in the Russian Urals using microsatellite genotyping. Genes and Genomics, 2020, 42, 987-996.	1.4	7

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19	Seven genes of mitochondrial genome enabling differentiation of honeybee subspecies <i>Apis mellifera</i> . Russian Journal of Genetics, 2016, 52, 1062-1070.	0.6	6
20	The Role of Whole-Genome Studies in the Investigation of Honey Bee Biology. Russian Journal of Genetics, 2019, 55, 815-824.	0.6	6
21	MICROSCOPIC AND MOLECULAR DETECTION OF NOSEMA SP. IN THE SOUTHWEST AEGEAN REGION. Uludag Arıcılık Dergisi, 2021, 21, 8-20.	1.3	6
22	New approach to the mitotype classification in black honeybee <i>Apis mellifera mellifera</i> and Iberian honeybee <i>Apis mellifera iberiensis</i> . Russian Journal of Genetics, 2016, 52, 281-291.	0.6	4
23	Spatial releasing properties and mosquito repellency of cellulose-based beads containing essential oils and vanillin. Journal of Asia-Pacific Entomology, 2019, 22, 409-416.	0.9	4
24	Genetic Properties and Evolution of Asian Honey Bee <i>Apis cerana ussuriensis</i> from Primorsky Krai, Russia. Russian Journal of Genetics, 2021, 57, 568-581.	0.6	3
25	Comparative Study of Olfactory Learning and Memory in <i>Apis cerana</i> and <i>Apis mellifera</i> Foragers. Han'gug Yangbong Haghoeji, 2017, 32, 275-280.	0.1	3
26	Analysis of the genetic structure of honeybee (<i>Apis mellifera</i> L.) populations. Russian Journal of Genetics, 2015, 51, 1033-1035.	0.6	2
27	Phylogenetic Relationships among Honey Bee Subspecies <i>Apis mellifera caucasia</i> and <i>Apis mellifera carpathica</i> Based on the Sequences of the Mitochondrial Genome. Russian Journal of Genetics, 2021, 57, 711-723.	0.6	2
28	First Evidence of Presence of <i>Varroa underwoodi</i> Mites on Native <i>Apis cerana</i> Colonies in Primorsky Territory of Russia Based on COX1 Gene. Journal of Apicultural Science, 2021, 65, 177-187.	0.4	1
29	Automatic Bee-Counting System with Dual Infrared Sensor based on ICT. Han'gug Yangbong Haghoeji, 2019, 34, 47-55.	0.1	1
30	THE PUREBREDNESS ESTIMATION OF <i>APIS MELLIFERA MELLIFERA</i> L. POPULATION IN THE ALTYN-SOLOK CONSERVANCY AREA. Izvestia Ufimskogo Nauchnogo Tsentra RAN, 2018, 4, 51-56.	0.0	1
31	Behavioral and molecular responses of <i>Aedes aegypti</i> to ultrasound. Journal of Asia-Pacific Entomology, 2021, 24, 429-435.	0.9	0
32	FEATURES OF THE INSECTS NEUROPEPTIDES BIOSYNTHESIS - Review. Ākobioteh, 2018, 1, 52-61.	0.0	0
33	MITOCHONDRIAL GENOMES OF CAUCASIAN <i>A. M. CAUCASICA</i> AND CARPATHIAN <i>A. M. CARPATHICA</i> HONEYBEES. Izvestia Ufimskogo Nauchnogo Tsentra RAN, 2018, 4, 35-43.	0.0	0
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35	Review of the current taxonomy of Asian and European honey bees of the genus <i>Apis</i> . Biomix, 2019, 11, 212-241.	0.1	0