

Aidyn B Yeszhanov

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

125
citations

1684188

5
h-index

2053705

5
g-index

14
all docs

14
docs citations

14
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	Plague reservoir species throughout the world. Integrative Zoology, 2021, 16, 820-833.	2.6	35
2	Plant-feeding phlebotomine sand flies, vectors of leishmaniasis, prefer <i>Cannabis sativa</i> . Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11790-11795.	7.1	32
3	Ecology of <i>Yersinia pestis</i> and the Epidemiology of Plague. Advances in Experimental Medicine and Biology, 2016, 918, 101-170.	1.6	31
4	Field evaluation of a 0.005% fipronil bait, orally administered to <i>Rhombomys opimus</i> , for control of fleas (Siphonaptera: Pulicidae) and phlebotomine sand flies (Diptera: Psychodidae) in the Central Asian Republic of Kazakhstan. PLoS Neglected Tropical Diseases, 2018, 12, e0006630.	3.0	19
5	The Perfect Burrow, but for What? Identifying Local Habitat Conditions Promoting the Presence of the Host and Vector Species in the Kazakh Plague System. PLoS ONE, 2015, 10, e0136962.	2.5	7
6	DISTRIBUTION OF TICKS OF THE GENUS <i>DERMACENTOR</i> KOCH, 1844 (IXODIDAE, AMBLYOMMINAE) IN THE SOUTH-EASTERN PART OF KAZAKHSTAN. News of the National Academy of Sciences of the Republic of Kazakhstan Series of Biological and Medical, 2019, 5, 55-62.	0.0	1
7	MORPHOLOGICAL AND GENOTYPIC FEATURES OF THE POPULATIONS OF FLEAS OF THE GENUS <i>XENOPSYLLA</i> GLINKIEWICZ, 1907 (SIPHONAPTERA, PULICIDAE). The Bulletin, 2021, 389, 58-65.	0.0	0
8	BLOODSUCKING TICKS (ARACHNIDA, ACARI, IXODIDA), COLLECTED IN «BAYSERKE AGRO» LLP. Izvestiya Nacional'noj Akademii Nauk Respubliki Kazahstan, 2019, 4, 41-48.	0.0	0
9	ABOUT THE RESULTS OF LABORATORY TESTS OF THE BIOLOGICAL DRUG ACTHAROPHYT ON DIFFERENT SPECIES OF ARTHROPOD PESTS. Izvestiya Nacional'noj Akademii Nauk Respubliki Kazahstan, 2019, 5, 45-53.	0.0	0
10	ON SPECIES COMPOSITION OF INSECTA COLEOPTERA OF FEED CROP FIELDS IN THE KERBULAK BRANCH OF BAYSERKE-AGRO LLP. Izvestiya Nacional'noj Akademii Nauk Respubliki Kazahstan, 2019, 5, 113-125.	0.0	0
11	Morphological, Physiological and Genetic Characteristics of Populations of the Main Plague Host <i>Rhombomys opimus</i> Licht., 1823 in the Central Asian Desert Natural Focus of Plague. Acta Biomedica Scientifica, 2019, 4, 139-143.	0.2	0
12	PRELIMINARY EVALUATION OF THE EFFECTIVENESS OF ENTOMOPATHOGENIC NEMATODES <i>HETERORABDITIS BACTERIOPHORA</i> POINAR, 1975, <i>STEINERNEMA FELTIAE</i> (FILIPJEV, 1934) AND <i>S. CARPOCAPSAE</i> (WEISER, 1955) AGAINST THE CLICK BEETLE CRUSADER <i>AEOLODERMA CRUCIFER</i> (ROSSI, 1790) (INSECTA, COLEOPTERA,) Tj ETQq0.0 0 rgBT0/Overlock Respubliki Kazahstan, 2020, 2, 70-77.	0.0	0
13	PEST RODENTS (RODENTIA: CRICETIDAE, MURIDAE, SCIURIDAE) ON FODDER CROPS IN SOUTH-EAST OF KAZAKHSTAN. Izvestiya Nacional'noj Akademii Nauk Respubliki Kazahstan, 2020, 3, 33-40.	0.0	0
14	AVIFAUNA OF FODDER CROP FIELDS IN SOUTHEAST KAZAKHSTAN AND ITS ECONOMIC SIGNIFICANCE. Izvestiya Nacional'noj Akademii Nauk Respubliki Kazahstan, 2020, 4, 34-43.	0.0	0