

Aidyn B Yeszhanov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/752423/publications.pdf>

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	MORPHOLOGICAL AND GENOTYPIC FEATURES OF THE POPULATIONS OF FLEAS OF THE GENUS XENOPSYLLA GLINKIEWICZ, 1907 (SIPHONAPTERA, PULICIDAE). The Bulletin, 2021, 389, 58-65.	0.0	0
3	PRELIMINARY EVALUATION OF THE EFFECTIVENESS OF ENTOMOPATHOGENIC NEMATODES HETERORABDITIS BACTERIOPHORA POINAR, 1975, STEINERNEMA FELTIAE (FILIPJEV, 1934) AND S. CARPOCAPSAE (WEISER, 1955) AGAINST THE CLICK BEETLE CRUSADER AEOLODERMA CRUCIFER (ROSSI, 1790) (INSECTA, COLEOPTERA,). Tj ETQq0.0 0.784014 rgBT (Respubliki Kazakhstan, 2020, 2, 70-77.	0.0	0
4	PEST RODENTS (RODENTIA: CRICETIDAE, MURIDAE, SCIURIDAE) ON FODDER CROPS IN SOUTH-EAST OF KAZAKHSTAN. IzvestiĀ NationalĒ1noj Akademii Nauk Respubliki Kazahstan, 2020, 3, 33-40.	0.0	0
5	AVIFAUNA OF FODDER CROP FIELDS IN SOUTHEAST KAZAKHSTAN AND ITS ECONOMIC SIGNIFICANCE. IzvestiĀ NationalĒ1noj Akademii Nauk Respubliki Kazahstan, 2020, 4, 34-43.	0.0	0
6	BLOODSUCKING TICKS (ARACHNIDA, ACARI, IXODIDA), COLLECTED IN Ā«BAYSERKE AGROĀ» LLP. IzvestiĀ NationalĒ1noj Akademii Nauk Respubliki Kazahstan, 2019, 4, 41-48.	0.0	0
7	DISTRIBUTION OF TICKS OF THE GENUS DERMACENTOR 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
8	ABOUT THE RESULTS OF LABORATORY TESTS OF THE BIOLOGICAL DRUG ACTHAROPHYT ON DIFFERENT SPECIES OF ARTHROPOD PESTS. IzvestiĀ NationalĒ1noj Akademii Nauk Respubliki Kazahstan, 2019, 5, 45-53.	0.0	0
9	ON SPECIES COMPOSITION OF INSECTA COLEOPTERA OF FEED CROP FIELDS IN THE KERBULAK BRANCH OF BAYSERKE-AGRO LLP. IzvestiĀ NationalĒ1noj Akademii Nauk Respubliki Kazahstan, 2019, 5, 113-125.	0.0	0
10	Morphological, Physiological and Genetic Characteristics of Populations of the Main Plague Host Rhombomys opimus Licht., 1823 in the Central Asian Desert Natural Focus of Plague. Acta Biomedica Scientifica, 2019, 4, 139-143.	0.2	0
11	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
12	Field evaluation of a 0.005% fipronil bait, orally administered to Rhombomys opimus, 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
13	Ecology of Yersinia pestis and the Epidemiology of Plague. Advances in Experimental Medicine and Biology, 2016, 918, 101-170.	1.6	31
14	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