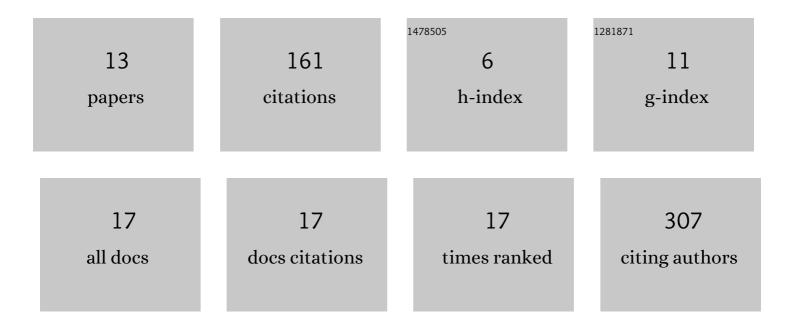
Marat T Makenov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5667057/publications.pdf Version: 2024-02-01



MADAT T MAKENOV

#	Article	IF	CITATIONS
1	Bombali Virus in <i>Mops condylurus</i> Bats, Guinea. Emerging Infectious Diseases, 2019, 25, .	4.3	43
2	Dynamics of Spirochetemia and Early PCR Detection of <i>Borrelia miyamotoi</i> . Emerging Infectious Diseases, 2018, 24, 860-867.	4.3	34
3	First detection of tick-borne encephalitis virus in Ixodes ricinus ticks and their rodent hosts in Moscow, Russia. Ticks and Tick-borne Diseases, 2019, 10, 101265.	2.7	22
4	High prevalence of Babesia microti â€~Munich' type in small mammals from an Ixodes persulcatus/Ixodes trianguliceps sympatric area in the Omsk region, Russia. Parasitology Research, 2016, 115, 3619-3629.	1.6	18
5	Extinct or extant? A review of dhole (Cuon alpinus Pallas, 1811) distribution in the former USSR and modern Russia. Mammal Research, 2018, 63, 1-9.	1.3	8
6	Rhipicephalus microplus and its vector-borne haemoparasites in Guinea: further species expansion in West Africa. Parasitology Research, 2021, 120, 1563-1570.	1.6	8
7	Demography of domestic dog population and its implications for stray dog abundance: a case study of Omsk, Russia. Urban Ecosystems, 2016, 19, 1405-1418.	2.4	5
8	Variability of mitochondrial cytochrome oxidase first subunit gene (COI) fragments in several tick species of the marginatus group (Ixodidae, Amblyomminae, Dermacentor). Biology Bulletin, 2017, 44, 379-383.	0.5	5
9	Genetic variability of Anaplasmataceae circulating in small mammals and ticks in an Ixodes persulcatus/Ixodes trianguliceps sympatric area in Russian Siberia. Ticks and Tick-borne Diseases, 2020, 11, 101499.	2.7	5
10	Ngari virus (Orthobunyavirus, Peribunyaviridae) in ixodid ticks collected from cattle in Guinea. Acta Tropica, 2021, 214, 105790.	2.0	5
11	Two Sides of the City: Dog-keeping Practices in Russian Urban Areas. Anthrozoos, 2018, 31, 423-432.	1.4	1
12	Demographic Description of Domestic Dogs Population (Omsk, Russia). Journal of Siberian Federal University - Biology, 2015, 8, 362-372.	0.4	0
13	BABESIA INFECTION OF SMALL MAMMALS FROM SOUTHERN TAIGA OF OMSK REGION. Biulleten' Vostochno-Sibirskogo Nauchnogo Tsentra, 2016, 1, 59-64.	0.1	0