

# Anastasia S Kharlamova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7737837/publications.pdf>

Version: 2024-02-01

9  
papers

69  
citations

1684188  
5  
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1588992  
8  
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9  
all docs

9  
docs citations

9  
times ranked

83  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Cytoskeleton Markers in the Spinal Cord and Mechanoreceptors of Thick-Toed Geckos after Prolonged Space Flights. <i>Life</i> , 2022, 12, 100.  | 2.4 | 3         |
| 2 | Cerebellar morphology and behavioural correlations of the vestibular function alterations in weightlessness. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 126, 314-328.   | 6.1 | 7         |
| 3 | Carotid body, adrenal medulla and Zuckermandl organ as an integrated sympathoadrenal system in human prenatal development. <i>Clinical and Experimental Morphology</i> , 2020, 9, 61-69.   | 0.2 | 2         |
| 4 | Reptiles in Space Missions: Results and Perspectives. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3019.   | 4.1 | 11        |
| 5 | Developmental dynamics of prepiriform cortex in prenatal human ontogenesis. <i>Journal of Chemical Neuroanatomy</i> , 2018, 92, 61-70.   | 2.1 | 3         |
| 6 | The Zhenya Mammoth ( <i>Mammuthus primigenius</i> (Blum.)): Taphonomy, geology, age, morphology and ancient DNA of a 48,000 year old frozen mummy from western Taimyr, Russia. <i>Quaternary International</i> , 2017, 445, 104-134.                 | 1.5 | 20        |
| 7 | Preserved brain of the Woolly mammoth ( <i>Mammuthus primigenius</i> (Blumenbach 1799)) from the Yakutian permafrost. <i>Quaternary International</i> , 2016, 406, 86-93.  | 1.5 | 11        |
| 8 | The mummified brain of a pleistocene woolly mammoth ( <i>Mammuthus primigenius</i> ) compared with the brain of the extant African elephant ( <i>Loxodonta africana</i> ). <i>Journal of Comparative Neurology</i> , 2015, 523, 2326-2343.           | 1.6 | 9         |
| 9 | Development of human olfactory bulbs in prenatal ontogenesis: An immunohistochemical study with markers of presynaptic terminals (anti-SNAP-25, synapsin-I, and synaptophysin). <i>Russian Journal of Developmental Biology</i> , 2015, 46, 137-147. | 0.5 | 3         |