

# Andrej A Evteev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5388883/publications.pdf>

Version: 2024-02-01

12  
papers

160  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme climate, rather than population history, explains mid-facial morphology of northern asians. <i>American Journal of Physical Anthropology</i> , 2014, 153, 449-462.	2.1	76
2	Nasal cavity and maxillary sinuses form variation among modern humans of Asian descent. <i>American Journal of Physical Anthropology</i> , 2019, 169, 513-525.	2.1	20
3	Testing the association between human mid-facial morphology and climate using autosomal, mitochondrial, <math>Y</math> chromosomal polymorphisms and cranial non-metrics. <i>American Journal of Physical Anthropology</i> , 2016, 159, 517-522.	2.1	14
4	The association between mid-facial morphology and climate in northeast Europe differs from that in north Asia: Implications for understanding the morphology of Late Pleistocene <i>Homo sapiens</i> . <i>Journal of Human Evolution</i> , 2017, 107, 36-48.	2.6	14
5	Midfacial growth patterns in males from newborn to 5 years old based on computed tomography. <i>American Journal of Human Biology</i> , 2018, 30, e23132.	1.6	12
6	Can diet be inferred from the biomechanical response to simulated biting in modern and pre-historic human mandibles?. <i>Journal of Archaeological Science: Reports</i> , 2018, 22, 433-443.	0.5	8
7	Comparison of cranial performance between mainland and two island subspecies of the Arctic fox <i>Vulpes lagopus</i> (Carnivora: Canidae) during simulated biting. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 923-935.	1.6	6
8	Impact of sampling strategies and reconstruction protocols in nasal airflow simulations in fossil hominins. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E4737-E4738.	7.1	4
9	The role of the nasal region in craniofacial growth: An investigation using path analysis. <i>Anatomical Record</i> , 2022, 305, 1892-1909.	1.4	4
10	Iron Age nomads of southern Siberia in craniofacial perspective. <i>Anthropological Science</i> , 2014, 122, 137-148.	0.4	1
11	Associations between human genetic and craniometric differentiation across North Eurasia: The role of geographic scale. <i>Words, Bones, Genes, Tools</i> , 2021, , 157-192.	0.0	1
12	Ancient Connections in Eurasia. <i>Words, Bones, Genes, Tools</i> , 2021, , .	0.0	0