

Åucja Fostowicz-Frelik

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The first complete mitochondrial genome data of the pygmy rabbit <i>Brachylagus idahoensis</i> , the world's smallest leporid. <i>Data in Brief</i> , 2022, 42, 108314.	1.0	2
2	CT-Informed Skull Osteology of <i>Palaeolagus haydeni</i> (Mammalia: Lagomorpha) and Its Bearing on the Reconstruction of the Early Lagomorph Body Plan. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
3	Anatomy of the Nasal and Auditory Regions of the Fossil Lagomorph <i>Palaeolagus haydeni</i> : Systematic and Evolutionary Implications. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	6
4	Tarsal morphology of ischyromyid rodents from the middle Eocene of China gives an insight into the group's diversity in Central Asia. <i>Scientific Reports</i> , 2021, 11, 11543.	3.3	3
5	Lagomorpha as a Model Morphological System. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	9
6	Editorial: Recent Advances in the Evolution of Euarchontoglires. <i>Frontiers in Genetics</i> , 2021, 12, 773789.	2.3	0
7	Cranial endocast of the stem lagomorph <i>Megalagus</i> and brain structure of basal Euarchontoglires. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200665.	2.6	17
8	A Gliriform Tooth from the Eocene of the Erlan Basin (Nei Mongol, China) and the Premolar Morphology of Anagalidan Mammals at a Crossroads. <i>Diversity</i> , 2020, 12, 420.	1.7	1
9	Most Successful Mammals in the Making: A Review of the Paleocene Glires. , 2020, , 99-116.		3
10	Uninterrupted growth in a non-polar hadrosaur explains the gigantism among duck-billed dinosaurs. <i>Palaeontology</i> , 2020, 63, 579-599.	2.2	9
11	Last record of <i>Trogontherium cuvieri</i> (Mammalia, Rodentia) from the late Pleistocene of China. <i>Quaternary International</i> , 2019, 513, 30-36.	1.5	6
12	Appendicular skeleton of <i>Protoceratops andrewsi</i> (Dinosauria, Ornithischia): comparative morphology, ontogenetic changes, and the implications for non-ceratopsid ceratopsian locomotion. <i>PeerJ</i> , 2019, 7, e7324.	2.0	8
13	ZOFIA KIELAN-JAWOROWSKA (1925-2015) – "MISTRZYNI TYCH, KTÓRY WIEDZĄ,, <i>Cosmos: Problems of Biological Sciences</i> , 2019, 68, 1-4.	0.1	0
14	A new Eocene anagalid (Mammalia: Euarchontoglires) from Mongolia and its implications for the group's phylogeny and dispersal. <i>Scientific Reports</i> , 2018, 8, 13955.	3.3	8
15	Oldest ctenodactyloid tarsals from the Eocene of China and evolution of locomotor adaptations in early rodents. <i>BMC Evolutionary Biology</i> , 2018, 18, 150.	3.2	6
16	Convergent and Parallel Evolution in Early Glires (Mammalia). , 2017, , 199-216.		7
17	A Late Oligocene lagomorph (Mammalia) from Herrlingen 9 (Baden-Württemberg, Germany). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2016, 280, 143-151.	0.4	2
18	A large mimotomid from the Middle Eocene of China sheds light on the evolution of lagomorphs and their kin. <i>Scientific Reports</i> , 2015, 5, 9394.	3.3	13

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19	<i>Strenulagus</i> (Mammalia: Lagomorpha) from the Middle Eocene Irdin Manha Formation of the Erlia Basin, Nei Mongol, China. <i>Acta Geologica Sinica</i> , 2015, 89, 12-26.	1.4	16
20	Reassessment of <i>Chadrolagus</i> and <i>Litolagus</i> (Mammalia: Lagomorpha) and a New Genus of North American Eocene Lagomorph from Wyoming. <i>American Museum Novitates</i> , 2013, 3773, 1-76.	0.6	14
21	Comparative Morphology of Premolar Foramen in Lagomorphs (Mammalia: Glires) and Its Functional and Phylogenetic Implications. <i>PLoS ONE</i> , 2013, 8, e79794.	2.5	15
22	New Data on the Miocene Stem Lagomorph <i>Eurolagus fontanesi</i> , and Its Northernmost Record. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 1-20.	0.4	10
23	Bone histology of <i>Silesaurus opolensis</i> from the Late Triassic of Poland. <i>Lethaia</i> , 2010, 43, 137-148.	1.4	34
24	A new species of Pliocene <i>Prolagus</i> (Lagomorpha: Ochotonidae) from Poland is the northernmost record of the genus. <i>Journal of Vertebrate Paleontology</i> , 2010, 30, 609-612.	1.0	4
25	Morphological Phylogeny of Pikas (Lagomorpha: <i>Ochotona</i>), with a Description of a New Species from the Pliocene/Pleistocene Transition of Hungary. <i>Proceedings of the Academy of Natural Sciences of Philadelphia</i> , 2010, 159, 97-118.	0.5	15
26	The earliest occurrence of the steppe pika (<i>Ochotona pusilla</i>) in Europe near the Pliocene/Pleistocene boundary. <i>Die Naturwissenschaften</i> , 2010, 97, 325-329.	1.6	11
27	EARLIEST RECORD OF DENTAL PATHOGEN DISCOVERED IN A NORTH AMERICAN EOCENE RABBIT. <i>Palaios</i> , 2010, 25, 818-822.	1.3	5
28	Leporidae (Mammalia, Lagomorpha) from the Diamond O Ranch Local Fauna, Latest Middle Eocene of Southwestern Montana. <i>Annals of Carnegie Museum</i> , 2009, 78, 253-271.	0.5	9
29	Review of the earliest Central European <i>Ochotona</i> (Mammalia: Lagomorpha), with a description of a new species from Poland. <i>Mammalia</i> , 2008, 72, .	0.7	9
30	Small mammal fauna from Wulanhuxiu (Nei Mongol, China) implies the Irdinmanhan "Sharamuronian (Eocene) faunal turnover. <i>Acta Palaeontologica Polonica</i> , 0, 61, .	0.4	12
31	In memoriam Mary Dawson. <i>Acta Palaeontologica Polonica</i> , 0, 66, .	0.4	0
32	The saga of birds. <i>Acta Palaeontologica Polonica</i> , 0, 62, .	0.4	1
33	Bone histology of <i>Protoceratops andrewsi</i> from the Late Cretaceous of Mongolia and its biological implications. <i>Acta Palaeontologica Polonica</i> , 0, 63, .	0.4	6
34	Book review World in the shale. <i>Acta Palaeontologica Polonica</i> , 0, 64, .	0.4	0