## Anna Maria Kubicka

List of Publications by Year in descending order

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840119 996533 30 261 11 15 citations h-index g-index papers 33 33 33 402 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Vulture in the Sky and the Hominin on the Land: Three Million Years of Human–Vulture Interaction. Anthrozoos, 2015, 28, 449-468.	0.7	31
2	Road kills of nonâ€human primates: a global view using a different type of data. Mammal Review, 2019, 49, 276-283.	2.2	22
3	Reliability of measurements performed on two dimensional and three dimensional computed tomography in glenoid assessment for instability. International Orthopaedics, 2016, 40, 2581-2588.	0.9	20
4	Sex estimation from measurements of the first rib in a contemporary Polish population. International Journal of Legal Medicine, 2016, 130, 265-272.	1.2	20
5	Research agenda on biodiversity and ecosystem functions and services in European cities. Basic and Applied Ecology, 2021, 53, 124-133.	1.2	18
6	Females Have Larger Ratio of Secondâ€toâ€Fourth Digits Than Males in Four Species of <scp>S</scp> alamandridae, <scp>C</scp> audata. Anatomical Record, 2015, 298, 1424-1430.	0.8	14
7	Bilateral asymmetry of the humerus in Neandertals, Australian aborigines and medieval humans. American Journal of Physical Anthropology, 2018, 167, 46-60.	2.1	14
8	Is the timing of menarche correlated with mortality and fertility rates?. PLoS ONE, 2019, 14, e0215462.	1.1	14
9	Reliability of humeral head measurements performed using two- and three-dimensional computed tomography in patients with shoulder instability. International Orthopaedics, 2020, 44, 2049-2056.	0.9	13
10	Directional asymmetry of upper limbs in a medieval population from Poland: A combination of linear and geometric morphometrics. American Journal of Human Biology, 2016, 28, 817-824.	0.8	12
11	Geometric Morphometrics: Does the Appearance of the Septal Aperture Depend on the Shape of Ulnar Processes?. Anatomical Record, 2015, 298, 2030-2038.	0.8	11
12	A tale of two tails: asymmetry in Great Grey Shrike (Lanius excubitor). Avian Research, 2018, 9, .	0.5	9
13	Are entheseal changes and crossâ€sectional properties associated with the shape of the upper limb?. American Journal of Physical Anthropology, 2020, 173, 293-306.	2.1	8
14	A systematic review of animal predation creating pierced shells: implications for the archaeological record of the Old World. PeerJ, 2017, 5, e2903.	0.9	8
15	Is Cam Morphology Found in Ancient and Medieval Populations in Addition to Modern Populations?. Clinical Orthopaedics and Related Research, 2021, 479, 1830-1838.	0.7	7
16	Variation in pelvic shape and size in Eastern European males: a computed tomography comparative study. Peerl, 2019, 7, e6433.	0.9	7
17	Variation and Correlations in Departures from Symmetry of Brain Torque, Humeral Morphology and Handedness in an Archaeological Sample of Homo sapiens. Symmetry, 2020, 12, 432.	1.1	5
18	Neandertal-like traits visible in the internal structure of non-supranuchal fossae of some recent Homo sapiens: The problem of their identification in hominins and phylogenetic implications. PLoS ONE, 2019, 14, e0213687.	1.1	4

#	Article	IF	CITATIONS
19	Clinical and radiological examination of bony-mediated shoulder instability. EFORT Open Reviews, 2020, 5, 815-827.	1.8	4
20	Bill morphology and biometrics of three sibling woodpecker species from sympatric populations. Bird Study, 2020, 67, 8-18.	0.4	4
21	The mechanical hypothesis of septal aperture formation tested in an early medieval population from Ostrów Lednicki (Poland). Journal of Anatomy, 2019, 234, 368-375.	0.9	3
22	Birds using tram tracks in PoznaÅ,, (Poland): Species, infrastructure use and behaviour. Transportation Research, Part D: Transport and Environment, 2020, 81, 102282.	<b>3.</b> 2	3
23	Robustness of newt heads in condition of co-existence: a case of the Carpathian newt and the alpine newt. Zoomorphology, 2017, 136, 511-521.	0.4	2
24	Is acetabular dysplasia and pelvic deformity properly interpreted in patients with congenital femoral deficiency? A 3D analysis of pelvic computed tomography. Journal of Children's Orthopaedics, 2020, 14, 364-371.	0.4	2
25	On the origin of species on road warning signs: A global perspective. Global Ecology and Conservation, 2021, 27, e01600.	1.0	2
26	The meaning of the shape of the frontal bone, facial retraction and prognathism for the degree of gracilisation of the supraorbital region in Homo sapiens. Anthropologischer Anzeiger, 2022, 79, 341-360.	0.2	2
27	Urban plums and toads: do fleshy fruits affect the post-metamorphic growth of amphibians?. PeerJ, 2019, 7, e6337.	0.9	1
28	Variation in cross-sectional indicator of femoral robusticity in Homo sapiens and Neandertals. Scientific Reports, 2022, 12, 4739.	1.6	1
29	"The Invaders. How Humans and Their Dogs Drove Neanderthals to Extinction". Anthropological Review, 2016, 79, 217-220.	0.2	0
30	The Internal Cranial Anatomy of a Female With Endocrine Disorders From a Mediaeval Population. Frontiers in Endocrinology, 2022, 13, 862047.	1.5	0