Elå¼bieta å»Ädziå"ska

List of Publications by Year in descending order

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623188 794141 62 570 14 19 g-index citations h-index papers 63 63 63 888 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	A genomic Neolithic time transect of hunter-farmer admixture in central Poland. Scientific Reports, 2018, 8, 14879.	1.6	47
2	Frequency of under- and overweight among children and adolescents during the economic transition in Poland. HOMO- Journal of Comparative Human Biology, 2012, 63, 216-232.	0.3	26
3	Skin color parameters and Fitzpatrick phototypes in estimating the risk of skin cancer: A case-control study in the Polish population. Journal of the American Academy of Dermatology, 2016, 74, 716-723.	0.6	26
4	Investigating the impact of age-depended hair colour darkening during childhood on DNA-based hair colour prediction with the HlrisPlex system. Forensic Science International: Genetics, 2018, 36, 26-33.	1.6	25
5	Sex diagnosis of subadult specimens from Medieval Polish archaeological sites: Metric analysis of deciduous dentition. HOMO- Journal of Comparative Human Biology, 2008, 59, 175-187.	0.3	24
6	The effect of the season of birth and of selected maternal factors on linear enamel thickness in modern human deciduous incisors. Archives of Oral Biology, 2013, 58, 951-963.	0.8	21
7	Impact of economic conditions on the secondary sex ratio in a post-communist economy. HOMO-Journal of Comparative Human Biology, 2011, 62, 218-227.	0.3	20
8	Pre-natal and perinatal factors affecting body mass index in pre-pubertal Polish children. Annals of Human Biology, 2013, 40, 477-484.	0.4	20
9	Accentuated lines in the enamel of primary incisors from skeletal remains: A contribution to the explanation of early childhood mortality in a medieval population from <scp>P</scp> oland. American Journal of Physical Anthropology, 2015, 157, 402-410.	2.1	20
10	Relationship between pre-natal factors, the perinatal environment, motor development in the first year of life and the timing of first deciduous tooth emergence. Annals of Human Biology, 2016, 43, 25-33.	0.4	20
11	Between the Baltic and Danubian Worlds: The Genetic Affinities of a Middle Neolithic Population from Central Poland. PLoS ONE, 2015, 10, e0118316.	1.1	18
12	Mother's trauma during pregnancy affects fluctuating asymmetry in offspring's face. Anthropologischer Anzeiger, 2013, 70, 427-437.	0.2	16
13	Association of the 2D:4D digit ratio with body composition among the Polish children aged 6–13†years. Early Human Development, 2018, 124, 26-32.	0.8	16
14	Primary tooth emergence in Polish children: timing, sequence and the relation between morphological and dental maturity in males and females. Anthropologischer Anzeiger, 2013, 70, 1-13.	0.2	15
15	The association between socioeconomic status, duration of breastfeeding, parental age and birth parameters with BMI, body fat and muscle mass among prepubertal children in Poland. Anthropologischer Anzeiger, 2019, 76, 409-419.	0.2	15
16	Prenatal factors associated with the neonatal line thickness in human deciduous incisors. HOMO- Journal of Comparative Human Biology, 2015, 66, 251-263.	0.3	14
17	Biometric Characteristics of the Pelvis in Female-to-Male Transsexuals. Archives of Sexual Behavior, 2012, 41, 1303-1313.	1.2	13
18	Is increased constitutive skin and hair pigmentation an early sign of puberty?. HOMO- Journal of Comparative Human Biology, 2013, 64, 205-214.	0.3	11

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19	Parental smoking during pregnancy shortens offspring's legs. HOMO- Journal of Comparative Human Biology, 2016, 67, 498-507.	0.3	11
20	Association of five SNPs with human hair colour in the Polish population. HOMO- Journal of Comparative Human Biology, 2017, 68, 134-144.	0.3	11
21	The Metric Features of Teeth in Female-to-Male Transsexuals. Archives of Sexual Behavior, 2009, 38, 351-358.	1.2	10
22	Prenatal oestrogen-testosterone balance as a risk factor of migraine in adults. Journal of Headache and Pain, 2021, 22, 119.	2.5	10
23	Association of FTO gene with obesity in Polish schoolchildren. Anthropological Review, 2014, 77, 33-44.	0.2	9
24	Neonatal line width in deciduous incisors from Neolithic, mediaeval and modern skeletal samples from north-central Poland. Annals of Anatomy, 2016, 203, 12-18.	1.0	9
25	Evaluation of chronological changes in bone fractures and age-related bone loss: A test case from Poland. Journal of Archaeological Science, 2016, 72, 117-127.	1.2	8
26	Parental smoking during pregnancy and head shape and size in school children. Annals of Human Biology, 2018, 45, 401-405.	0.4	8
27	Mycolic Acids as Markers of Osseous Tuberculosis in the Neolithic Skeleton from Kujawy Region (Central Poland). Anthropological Review, 2014, 77, 137-149.	0.2	7
28	Selected gene polymorphisms effect on skin and hair pigmentation in Polish children at the prepubertal age. Anthropologischer Anzeiger, 2016, 73, 283-293.	0.2	7
29	Association of FTO and TMEM18 polymorphisms with overweight and obesity in the population of Polish children. Anthropological Review, 2016, 79, 17-33.	0.2	7
30	Screening methods for detection of ancient Mycobacterium tuberculosis complex fingerprints in next-generation sequencing data derived from skeletal samples. GigaScience, 2019, 8, .	3.3	7
31	Associations between second to fourth digit ratio, cortisol, vitamin D, and body composition among Polish children. Scientific Reports, 2021, 11, 7029.	1.6	6
32	Can economic stress affect secondary sex ratio in Poland?. Anthropological Review, 0, 70, 15-27.	0.2	6
33	Association of prenatal sex steroid exposure estimated by the digit ratio (2D:4D) with birth weight, BMI and muscle strength in 6- to 13-year-old Polish children. PLoS ONE, 2021, 16, e0258179.	1.1	6
34	Effects of psychological stress on skin and hair pigmentation in Polish adolescents. Anthropological Review, 2012, 75, 1-17.	0.2	5
35	Prenatal and familial factors of caries in first permanent molars in schoolchildren living in urban area of Åódź, Poland. HOMO- Journal of Comparative Human Biology, 2016, 67, 226-234.	0.3	5
36	Supplementation of vitamin D after birth affects body size and BMI in Polish children during the first 3.5 years of life – an analysis based on two cohorts measured in the years 1993–1997 and 2004–2008. Anthropologischer Anzeiger, 2018, 74, 413-421.	0.2	5

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37	Osteoporotic bone fractures and age-related bone loss in males inhabiting the Kujawy region in north-central Poland from the Neolithic to early modern times. Journal of Archaeological Science, 2019, 103, 16-25.	1.2	5
38	Cortisol concentration affects fat and muscle mass among Polish children aged 6–13 years. BMC Pediatrics, 2021, 21, 365.	0.7	5
39	Caries Experience and Distribution by Tooth Surfaces in Primary Molars in the Pre-school Child Population of Lodz, Poland. Oral Health & Preventive Dentistry, 2015, 13, 557-66.	0.3	5
40	Assessment of the Predictive Value of Spectrophotometric Skin Color Parameters and Environmental and Behavioral Factors in Estimating the Risk of Skin Cancer: A Case–Control Study. Journal of Clinical Medicine, 2022, 11, 2969.	1.0	5
41	Association between body height and month of birth among women of E uropean origin in northern and southern hemispheres. American Journal of Human Biology, 2017, 29, e22967.	0.8	4
42	Over 4,500Âyears of trepanation in Poland: From the unknown to therapeutic advisability. International Journal of Osteoarchaeology, 2018, 28, 626-635.	0.6	4
43	Association of saliva 25(OH)D concentration with body composition and proportion among preâ€pubertal and pubertal Polish children. American Journal of Human Biology, 2020, 32, e23397.	0.8	4
44	The interrelation between the number of deciduous teeth and the morphological maturity of a child. Anthropologischer Anzeiger, 2002, 60, 199-207.	0.2	4
45	Odontological analysis of contemporary Germans from Hamburg. Zeitschrift Fur Morphologie Und Anthropologie, 1999, 82, 225-240.	0.1	4
46	Pattern of Dental Caries in the Historical Human Population of Kujawy in the Polish Lowland (North-Central Poland). Frontiers of Oral Biology, 2009, 13, 173-177.	1.5	3
47	Thyroid diseases and second to fourth digit ratio in Polish adults. Scientific Reports, 2021, 11, 18979.	1.6	3
48	Exploring the association between body mass index and dental caries in 3–7-year-old children, living in ÅųdŲ, Poland. Anthropological Review, 2017, 80, 71-83.	0.2	3
49	Risk of Migraine in Europeans with Low Melanin Levelsâ€"A Population Based Case-Control Study. Brain Sciences, 2022, 12, 620.	1.1	3
50	Tracing childhood. Bioarchaeological Investigations of Early Lives in Antiquity. Anthropological Review, 2015, 78, 229-231.	0.2	2
51	Exposure to parental smoking during pregnancy and handgrip strength in 7–10-year old children. Early Human Development, 2019, 134, 7-11.	0.8	2
52	Did parity affect bone mineral density of women in past populations? Parturition scars and BMD of Neolithic to modern skeletons from north-central Poland. Journal of Archaeological Science, 2020, 124, 105264.	1.2	2
53	Disturbances in primary dental enamel in Polish autistic children. Scientific Reports, 2020, 10, 12751.	1.6	2
54	VDR polymorphisms effect on bone mineral density in Polish postmenopausal women. HOMO- Journal of Comparative Human Biology, 2021, 72, 239-260.	0.3	2

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55	Morphology of dentition in Polish children with trisomy 21 (Down syndrome). Anthropological Review, 2010, 73, 47-61.	0.2	1
56	Forensic Microscopy for Skeletal Tissues: Methods and Protocols. Anthropological Review, 2013, 76, 241-243.	0.2	1
57	State of dentition and treatment needs assessment in 3-7 year-old children living in Lodz Journal of Stomatology, 2012, 65, 384-394.	0.1	1
58	Auxology of small samples: A method to describe child growth when restrictions prevent surveys. PLoS ONE, 2022, 17, e0269420.	1.1	1
59	Comments on the book "Sticks, stones and broken bones: Neolithic violence in a European perspective― Anthropological Review, 2012, 75, 137-144.	0.2	O
60	Odontological analysis of Polish children with unilateral cleft lip and palate. Anthropological Review, 2019, 82, 91-104.	0.2	0
61	Familial factors more importantly modify the age of achieving motor developmental milestones than duration of breastfeeding amongst Polish children. HOMO- Journal of Comparative Human Biology, 2019, 70, 297-303.	0.3	0
62	Time of occurrence and width of accentuated lines in the enamel of primary incisors from mediaeval skeletal remains from north-central Poland: A further contribution to the explanation of early childhood mortality in past populations. Journal of Archaeological Science, 2022, 144, 105637.	1.2	0