

Boguslaw Pawlowski

List of Publications by Year in descending order

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Version: 2024-02-01

99
papers

2,884
citations

201674

27
h-index

182427

51
g-index

108
all docs

108
docs citations

108
times ranked

2353
citing authors

#	ARTICLE	IF	CITATIONS
1	A World of Lies. <i>Journal of Cross-Cultural Psychology</i> , 2006, 37, 60-74.	1.6	300
2	Parasite stress and pathogen avoidance relate to distinct dimensions of political ideology across 30 nations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12408-12413.	7.1	179
3	Sex Differences in Everyday Risk-Taking Behavior in Humans. <i>Evolutionary Psychology</i> , 2008, 6, 147470490800600.	0.9	164
4	The impact of traits offered in personal advertisements on response rates. <i>Evolution and Human Behavior</i> , 2002, 23, 139-149.	2.2	162
5	Impact of market value on human mate choice decisions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 281-285.	2.6	148
6	Female voice frequency in the context of dominance and attractiveness perception. <i>Animal Behaviour</i> , 2011, 82, 55-59.	1.9	139
7	Women's preferences for sexual dimorphism in height depend on menstrual cycle phase and expected duration of relationship. <i>Biological Psychology</i> , 2005, 70, 38-43.	2.2	122
8	Variable preferences for sexual dimorphism in height as a strategy for increasing the pool of potential partners in humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 709-712.	2.6	121
9	Neocortex Size, Social Skills and Mating Success in Primates. <i>Behaviour</i> , 1998, 135, 357-368.	0.8	117
10	Conditional mate preferences: Factors influencing preferences for height. <i>Personality and Individual Differences</i> , 2008, 44, 203-215.	2.9	86
11	Center of body mass and the evolution of female body shape. <i>American Journal of Human Biology</i> , 2003, 15, 144-150.	1.6	69
12	Variable preferences for sexual dimorphism in stature (SDS): Further evidence for an adjustment in relation to own height. <i>Personality and Individual Differences</i> , 2007, 43, 2249-2257.	2.9	67
13	Female Breast Size Attractiveness for Men as a Function of Sociosexual Orientation (Restricted vs.)	1.9	60
14	Loss of Oestrus and Concealed Ovulation in Human Evolution. <i>Current Anthropology</i> , 1999, 40, 257-276.	1.6	56
15	Why are human newborns so big and fat?. <i>Human Evolution</i> , 1998, 13, 65-72.	2.0	52
16	Daring to Be Darling: Attractiveness of Risk Takers as Partners in Long- and Short-Term Sexual Relationships. <i>Sex Roles</i> , 2011, 64, 695-706.	2.4	51
17	Father-daughter relationship as a moderator of sexual imprinting: a facialmetric study. <i>Evolution and Human Behavior</i> , 2007, 28, 248-252.	2.2	50
18	Withholding Age as Putative Deception in Mate Search Tactics. <i>Evolution and Human Behavior</i> , 1999, 20, 53-69.	2.2	49

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19	Men's ratings of female attractiveness are influenced more by changes in female waist size compared with changes in hip size. <i>Biological Psychology</i> , 2005, 68, 299-308.	2.2	45
20	No evidence for the immunocompetence handicap hypothesis in male humans. <i>Scientific Reports</i> , 2018, 8, 7392.	3.3	44
21	Prevalence of menstrual pain in relation to the reproductive life history of women from the Mayan rural community. <i>Annals of Human Biology</i> , 2004, 31, 1-8.	1.0	41
22	Adaptive preferences for leg length in a potential partner. <i>Evolution and Human Behavior</i> , 2008, 29, 86-91.	2.2	40
23	Love Influences Reproductive Success in Humans. <i>Frontiers in Psychology</i> , 2017, 8, 1922.	2.1	38
24	Lack of support for relation between woman's masculinity preference, estradiol level and mating context. <i>Hormones and Behavior</i> , 2016, 78, 1-7.	2.1	37
25	Higher luteal progesterone is associated with low levels of premenstrual aggressive behavior and fatigue. <i>Biological Psychology</i> , 2012, 91, 376-382.	2.2	34
26	Tattoo and piercing as signals of biological quality. <i>Evolution and Human Behavior</i> , 2010, 31, 187-192.	2.2	33
27	The progesterone level, leukocyte count and disgust sensitivity across the menstrual cycle. <i>Physiology and Behavior</i> , 2016, 161, 60-65.	2.1	33
28	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. <i>Journal of Sex Research</i> , 2021, 58, 106-115.	2.5	31
29	Waist-to-hip ratio versus body mass index as predictors of fitness in women. <i>Human Nature</i> , 2005, 16, 164-177.	1.6	30
30	Eye-mouth-eye angle as a good indicator of face masculinization, asymmetry, and attractiveness (Homo) <i>Tj ETQq0 0.0 rgBT /Overlock 10</i>	0.5	26
31	Leukocyte changes across menstruation, ovulation, and mid-luteal phase and association with sex hormone variation. <i>American Journal of Human Biology</i> , 2016, 28, 721-728.	1.6	26
32	Loss of Oestrus and Concealed Ovulation in Human Evolution: The Case Against the Sexual-Selection Hypothesis. <i>Current Anthropology</i> , 1999, 40, 257-275.	1.6	24
33	The influence of skin tone, body weight, and hair colour on perceptions of women's attractiveness and health: A cross-cultural investigation. <i>Journal of Evolutionary Psychology</i> , 2008, 6, 321-341.	1.4	23
34	Impact of economic conditions on the secondary sex ratio in a post-communist economy. <i>HOMO-Journal of Comparative Human Biology</i> , 2011, 62, 218-227.	0.7	20
35	Women's body morphology and preferences for sexual partners' characteristics†. <i>Evolution and Human Behavior</i> , 2008, 29, 19-25.	2.2	19
36	Temperament and ovarian reproductive hormones in women: Evidence from a study during the entire menstrual cycle. <i>Hormones and Behavior</i> , 2012, 61, 535-540.	2.1	19

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37	Body height and immune efficacy: testing body stature as a signal of biological quality. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171372.	2.6	19
38	Disgust in pregnancy and fetus sexâ€™ Longitudinal study. <i>Physiology and Behavior</i> , 2015, 139, 177-181.	2.1	18
39	Literary Fiction Influences Attitudes Toward Animal Welfare. <i>PLoS ONE</i> , 2016, 11, e0168695.	2.5	18
40	Is female attractiveness related to final reproductive success?. <i>Collegium Antropologicum</i> , 2008, 32, 457-60.	0.2	17
41	Can fiction make us kinder to other species? The impact of fiction on pro-animal attitudes and behavior. <i>Poetics</i> , 2018, 66, 54-63.	1.3	16
42	Comparison between primary and secondary mate markets: an analysis of data from lonely hearts columns. <i>Personality and Individual Differences</i> , 2003, 35, 1849-1857.	2.9	15
43	The Evolution of Gluteal/Femoral Fat Deposits and Balance during Pregnancy in Bipedal Homo. <i>Current Anthropology</i> , 2001, 42, 572-574.	1.6	14
44	Maternal hand grip strength in pregnancy, newborn sex and birth weight. <i>Early Human Development</i> , 2018, 119, 51-55.	1.8	12
45	Attractiveness of men's faces in relation to women's phase of menstrual cycle. <i>Collegium Antropologicum</i> , 2006, 30, 285-9.	0.2	12
46	Feeling for textual animals: Narrative empathy across species lines. <i>Poetics</i> , 2019, 74, 101334.	1.3	11
47	Alcohol and nicotine intake and prenatal level of androgens measured by digit ratio. <i>Personality and Individual Differences</i> , 2013, 55, 685-687.	2.9	10
48	Female perception of a partnerâ€™s mate value discrepancy and controlling behaviour in romantic relationships. <i>Acta Ethologica</i> , 2017, 20, 1-8.	0.9	10
49	Facial appearance and metabolic health biomarkers in women. <i>Scientific Reports</i> , 2020, 10, 13067.	3.3	9
50	Sex differences in the association of childhood socioeconomic position and later-life depressive symptoms in Europe: the mediating effect of education. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2021, 56, 1091-1101.	3.1	9
51	Trait anxiety moderates the association between estradiol and dominance in women. <i>Physiology and Behavior</i> , 2015, 143, 97-103.	2.1	8
52	S-Klotho level and physiological markers of cardiometabolic risk in healthy adult men. <i>Aging</i> , 2022, 14, 708-727.	3.1	8
53	Human body morphology, prevalence of nasopharyngeal potential bacterial pathogens, and immunocompetence handicap principal. <i>American Journal of Human Biology</i> , 2014, 26, 305-310.	1.6	7
54	Human body symmetry and immune efficacy in healthy adults. <i>American Journal of Physical Anthropology</i> , 2018, 167, 207-216.	2.1	7

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55	Maternal breast volume in pregnancy and lactation capacity. American Journal of Physical Anthropology, 2019, 168, 180-189.	2.1	7
56	Waist-to-hip ratio and woman's education level as predictors of breastfeeding duration. Collegium Antropologicum, 2011, 35, 313-8.	0.2	7
57	Free mate choice does not influence reproductive success in humans. Scientific Reports, 2017, 7, 10127.	3.3	6
58	Sex differences in the risk factors for Staphylococcus aureus throat carriage. American Journal of Infection Control, 2017, 45, 29-33.	2.3	6
59	Masculinity and immune system efficacy in men. PLoS ONE, 2020, 15, e0243777.	2.5	6
60	Can economic stress affect secondary sex ratio in Poland?. Anthropological Review, 0, 70, 15-27.	0.3	6
61	Men's Attraction to Women's Bodies Changes Seasonally. Perception, 2008, 37, 1079-1085.	1.2	5
62	Psychological Gender of Men With Systolic Heart Failure. American Journal of Men's Health, 2014, 8, 249-257.	1.6	5
63	Recreational Drug Use and Fluctuating Asymmetry: Testing the Handicap Principle. Evolutionary Psychology, 2014, 12, 769-782.	0.9	5
64	Woman's body symmetry and oxidative stress in the first trimester of pregnancy. American Journal of Human Biology, 2015, 27, 816-821.	1.6	4
65	Breast size and asymmetry during pregnancy in dependence of a fetus's sex. American Journal of Human Biology, 2015, 27, 690-696.	1.6	4
66	Maternal breast and body symmetry in pregnancy and offspring condition. American Journal of Physical Anthropology, 2018, 166, 127-138.	2.1	4
67	Prenatal exposure to oestrogens estimated by digit ratio (2d/4d) and breast size in young nulliparous women. Annals of Human Biology, 2020, 47, 81-84.	1.0	4
68	The evolution of perennially enlarged breasts in women: a critical review and a novel hypothesis. Biological Reviews, 2021, 96, 2794-2809.	10.4	4
69	Biologia atrakcyjności człowieka. , 2009, , .		4
70	Disgust sensitivity relates to attitudes toward gay men and lesbian women across 31 nations. Group Processes and Intergroup Relations, 2023, 26, 629-651.	3.9	4
71	Empathy and Oxidative Stress in Healthy Adults. Sustainability, 2020, 12, 4959.	3.2	3
72	No evidence for association between human body odor quality and immune system functioning. Psychoneuroendocrinology, 2021, 132, 105363.	2.7	3

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73	Risk taking propensity in pregnancy – Longitudinal study. <i>Personality and Individual Differences</i> , 2017, 110, 7-11.	2.9	2
74	Men With a Terminal Illness Relax Their Criteria for Facial Attractiveness. <i>American Journal of Men's Health</i> , 2017, 11, 1247-1254.	1.6	2
75	Body symmetry and reproductive hormone levels in women. <i>Women and Health</i> , 2019, 59, 391-405.	1.0	2
76	Birth size and morphological femininity in adult women. <i>BMC Evolutionary Biology</i> , 2020, 20, 102.	3.2	2
77	Origins of Homininae and Putative Selection Pressures Acting on the Early Hominins. , 2015, , 1887-1918.		2
78	Newborn's condition at birth does not depend on maternal sexual strategy – evidence against the –hunting for good genes –hypothesis. <i>American Journal of Human Biology</i> , 2012, 24, 420-424.	1.6	1
79	Hand-grip strength predicts individuals' sexual and pathogen but not moral disgust sensitivity. <i>Personality and Individual Differences</i> , 2019, 147, 237-244.	2.9	1
80	Pharyngeal Detection of <i>Staphylococcus aureus</i> as a Possible Factor Related to Disgust Sensitivity in Humans. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8286.	2.6	1
81	Do adipokines levels influence facial attractiveness of young women?. <i>American Journal of Physical Anthropology</i> , 2020, 173, 250-257.	2.1	1
82	Biologiczne znaczenie atrakcyjności twarzy. , 2009, , .		1
83	Wysokość i dą,ugociowe proporcje ciała, a atrakcyjność człowieka. , 2009, , .		1
84	Can the sex of the second child be predicted by the birth-weight of the first child?. <i>Medical Hypotheses</i> , 2002, 58, 15-17.	1.5	0
85	Evolution's Eye. A Systems View of the Biology – Culture Divide. By Susan Oyama. Pp. 274. (Duke) Tj ETQq1 1 0.784314 rgBT /Over Science, 2002, 34, 428-430.	1.2	0
86	The Triple Helix. Gene, Organism, and Environment. By Richard Lewontin. Pp. 136. (Harvard University) Tj ETQq0 0 0 rgBT /Overlock 10 T Biosocial Science, 2004, 36, 251-252.	1.2	0
87	Heat Loss from the Head during Infancy as a Cost of Encephalization. <i>Current Anthropology</i> , 2005, 46, 136-141.	1.6	0
88	On Our Minds. How Evolutionary Psychology is Reshaping the Nature versus Nurture Debate. By Eric M. Gander. Pp. 293. (The Johns Hopkins University Press, Baltimore & London, 2003.) ISBN 0-8018-7387-8, hardback.. <i>Journal of Biosocial Science</i> , 2006, 38, 574-575.	1.2	0
89	Response to Pandita et al. (2018). <i>Early Human Development</i> , 2018, 125, 47-48.	1.8	0
90	Predicted reproductive longevity and women's facial attractiveness. <i>PLoS ONE</i> , 2021, 16, e0248344.	2.5	0

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91	Atrakcyjność a mechanizmy doboru płciowego i teoria sygnalizacji biologicznej. , 2009, , .		0
92	Does It Matter Who It Is About?. , 2019, , 110-127.		0
93	How Long Will It Work?. , 2019, , 145-152.		0
94	Does It Matter How It Is Told?. , 2019, , 85-109.		0
95	A Monkey, a Book, and Facebook, or How to Catch a Story in the Act. , 2019, , 53-68.		0
96	Texts, Statistics, and Deception. , 2019, , 24-52.		0
97	Does It Matter If It Is True?. , 2019, , 69-84.		0
98	Conclusions, Speculations, and Prospects. , 2019, , 153-160.		0
99	Recreational drug use and fluctuating asymmetry: testing the handicap principle. Evolutionary Psychology, 2014, 12, 769-82.	0.9	0