Marina Butovskaya

List of Publications by Year in descending order

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236612 276539 2,327 114 25 41 citations h-index g-index papers 116 116 116 2087 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Facial and body sexual dimorphism are not interconnected in the Maasai. Journal of Physiological Anthropology, 2022, 41, 3.	1.0	4
2	Facial cues to physical strength increase attractiveness but decrease aggressiveness assessments in male Maasai of Northern Tanzania. Evolution and Human Behavior, 2022, 43, 115-121.	1.4	8
3	Perception of Emergent Leaders' Faces and Evolution of Social Cheating: Cross-Cultural Experiments. Evolutionary Psychology, 2022, 20, 147470492210817.	0.6	5
4	Leaders-Cheaters in Male Group Cooperation: Differences in Nonverbal Communication and Genetic Factors. Psychology, Journal of the Higher School of Economics, 2022, 19, 124-149.	0.1	1
5	Factors Associated With Highest Symptoms of Anxiety During COVID-19: Cross-Cultural Study of 23 Countries. Frontiers in Psychology, 2022, 13, .	1.1	8
6	Sexual dimorphism in facial shape of modern Buryats of Southern Siberia. American Journal of Human Biology, 2021, 33, e23458.	0.8	11
7	Universality of the Triangular Theory of Love: Adaptation and Psychometric Properties of the Triangular Love Scale in 25 Countries. Journal of Sex Research, 2021, 58, 106-115.	1.6	31
8	Personality, aggression, sensation seeking, and hormonal responses to challenge in Russian alpinists and special operation forces. Personality and Individual Differences, 2021, 169, 110238.	1.6	2
9	Are There Differences in Experts' and Lay Assessors' Attractiveness Judgments of Non-Professional Men's Dance/Gait Movements?. Perceptual and Motor Skills, 2021, 128, 492-506.	0.6	3
10	Sex Differences in Spatial Activity and Anxiety Levels in the COVID-19 Pandemic from Evolutionary Perspective. Sustainability, 2021, 13, 1110.	1.6	7
11	Altruistic Face: Experimental Study on Facial Morphology and Prosociality in Buryats of Southern Siberia. Ã^ksperimentalʹnaâ Psihologiâ, 2021, 14, 85-100.	0.1	2
12	Affective Interpersonal Touch in Close Relationships: A Cross-Cultural Perspective. Personality and Social Psychology Bulletin, 2021, 47, 1705-1721.	1.9	56
13	Predictors of Anxiety in the COVID-19 Pandemic from a Global Perspective: Data from 23 Countries. Sustainability, 2021, 13, 4017.	1.6	34
14	Spatial and Social Behavior of Single and Coupled Individuals of Both Sexes during COVID-19 Lockdown Regime in Russia. International Journal of Environmental Research and Public Health, 2021, 18, 4283.	1.2	2
15	Sex, population origin, age and average digit length as predictors of digit ratio in three large world populations. Scientific Reports, 2021, 11, 8157.	1.6	20
16	Sex differences in human mate preferences vary across sex ratios. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211115.	1.2	18
17	Cross-Cultural Perspectives on the Role of Empathy during COVID-19's First Wave. Sustainability, 2021, 13, 7431.	1.6	9
18	Altruism and Parochialism Among Children and Adolescents: Sex and Age Differences. \tilde{A} ksperimental \hat{E}^1 na \tilde{A} $^{\circ}$ Psihologi A $^{\circ}$, 2021, 14, 50-66.	0.1	1

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19	Predicting strength from aggressive vocalizations versus speech in African bushland and urban communities. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200403.	1.8	12
20	Digit ratio and hand grip strength are associated with male competition outcomes: A study among traditional populations of the Yali and Hadza. American Journal of Human Biology, 2020, 32, e23321.	0.8	10
21	Second-to-fourth digit ratio and facial shape in Buryats of Southern Siberia. Early Human Development, 2020, 149, 105138.	0.8	7
22	Global Perspective on Marital Satisfaction. Sustainability, 2020, 12, 8817.	1.6	15
23	Sex differences in cooperativeness—An experiment with Buryats in Southern Siberia. PLoS ONE, 2020, 15, e0239129.	1.1	6
24	Oxytocin receptor gene polymorphism (rs53576) and digit ratio associates with aggression: comparison in seven ethnic groups. Journal of Physiological Anthropology, 2020, 39, 20.	1.0	10
25	Difference in Perception of Onset of Old Age in Traditional (Hadza) and Modern (Polish) Societies. International Journal of Environmental Research and Public Health, 2020, 17, 7079.	1.2	4
26	Subjective Happiness Among Polish and Hadza People. Frontiers in Psychology, 2020, 11, 1173.	1.1	12
27	Sex Differences in Mate Preferences Across 45 Countries: A Large-Scale Replication. Psychological Science, 2020, 31, 408-423.	1.8	166
28	Reasons for Facebook Usage: Data From 46 Countries. Frontiers in Psychology, 2020, 11, 711.	1.1	17
29	Approach to Resource Management and Physical Strength Predict Differences in Helping: Evidence From Two Small-Scale Societies. Frontiers in Psychology, 2020, 11, 373.	1.1	5
30	Urbanization and the growth of the intensity of sexual selection among males in modern Russia. Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII) Tj ETQq0 0 0 rgBT /Ove	erl ock 10 T	f 5 00 297 Td
31	Empathy and cooperation as components of "warrior―morphopsychology in human: comparative analysis of military and control groups. Moscow University Anthropology Bulletin (Vestnik) Tj ETQq1 1 0.784314	rg ß. δ/Ονε	erlock 10 Tf 5
32	Primates as living links to our past: variations in hierarchy steepness but not real egalitarianism. Prehistoric Archaeology Journal of Interdisciplinary Studies, 2020, 3, 13-26.	0.0	1
33	2D:4D ratio as marker of prenatal androgenization and its predictor validity for anthropologists and evolutionary psychologists: "pro―and "contra― Moscow University Anthropology Bulletin (Vestnik) Tj	ET Q φ1 10	.7 8 4314 rg <mark>B</mark>
34	Fertility and infant survival in men and women from rural regions of Northern Tanzania: gene candidates and sex-specific genetic associations. Journal of Anthropological Sciences, 2020, 98, .	0.4	0
35	The association between 2D:4D ratio and aggression in children and adolescents: Cross-cultural and gender differences. Early Human Development, 2019, 137, 104823.	0.8	14
36	Reply to Durkee: â€~Do the Maasai perceive weak walkers to be stronger and more attractive than strong walkers? A re-analysis of Fink <i>et al</i> . (2019)'. Biology Letters, 2019, 15, 20190376.	1.0	0

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37	Contrasting Computational Models of Mate Preference Integration Across 45 Countries. Scientific Reports, 2019, 9, 16885.	1.6	38
38	Assortative mating and the evolution of desirability covariation. Evolution and Human Behavior, 2019, 40, 479-491.	1.4	36
39	Assessment of physical strength from gait: data from the Maasai of Tanzania. Biology Letters, 2019, 15, 20180803.	1.0	8
40	Similarities in Color Preferences Between Women and Men: The Case of Hadza, the Hunter-Gatherers From Tanzania. Perception, 2019, 48, 428-436.	0.5	10
41	Empathy and intolerance of Russian youth towards people with disabilities: gender and personality differences. \tilde{A} ksperimental \hat{E}^1 na \tilde{A} \hat{C} Psihologi \tilde{A} \hat{C} , 2019, 12, 53-69.	0.1	2
42	Sustainable combinations of morpho-functional and personality traits of men engaged in high-risk professions. Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII) Tj ETQq0	0 Oor.g/BT/0	Ov e rlock 10 1
43	Cooperative behavior and aggression in young men: impact of prenatal androgenization and social environment. Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria) Tj ETQq1 1 0.	78 43 14 rg	gBT0/Overlock
44	Assessment of Male Physical Risk-Taking Behavior in a Sample of Russian Men and Women. Evolutionary Psychological Science, 2018, 4, 314-321.	0.8	11
45	Ecology shapes moral judgments towards food-wasting behavior: Evidence from the Yali of West Papua, the Ngorongoro Maasai, and Poles. Appetite, 2018, 125, 124-130.	1.8	16
46	Serotonergic gene polymorphisms (5-HTTLPR, 5HTR1A, 5HTR2A), and population differences in aggression: traditional (Hadza and Datoga) and industrial (Russians) populations compared. Journal of Physiological Anthropology, 2018, 37, 10.	1.0	13
47	Polymorphism of the Two Genes Encoding Catecholamine Degradation Enzymes (COMT and MAOA) in the Hadza and Datoga African Ethnic Populations. Molecular Genetics, Microbiology and Virology, 2018, 33, 195-200.	0.0	4
48	Associations of physical strength with facial shape in an African pastoralist society, the Maasai of Northern Tanzania. PLoS ONE, 2018, 13, e0197738.	1.1	28
49	Global Study of Social Odor Awareness. Chemical Senses, 2018, 43, 503-513.	1.1	13
50	Mapping sweetness preference across the lifespan for culturally different societies. Journal of Environmental Psychology, 2018, 58, 72-76.	2.3	4
51	Polymorphisms of dopamine receptor genesDRD2andDRD4in African populations of Hadza and Datoga differing in the level of culturally permitted aggression. Annals of Human Genetics, 2018, 82, 407-414.	0.3	5
52	Secular trends in height and pelvic size of Ob Ugrians (Khanty and Mansi). Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII Antropologia), 2018, , 033-040.	0.0	1
53	Rates of ontogenesis, dynamics of morphological changes and adaptive status in three present-day pastoral populations, retaining traditional way of living. Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII Antropologia), 2018, , 005-020.	0.0	1
54	Dietary customs and food availability shape the preferences for basic tastes: A cross-cultural study among Polish, Tsimane' and Hadza societies. Appetite, 2017, 116, 291-296.	1.8	23

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55	Waist-to-hip ratio, body-mass index, age and number of children in seven traditional societies. Scientific Reports, 2017, 7, 1622.	1.6	34
56	Preferred Interpersonal Distances: A Global Comparison. Journal of Cross-Cultural Psychology, 2017, 48, 577-592.	1.0	288
57	Visual Perception of British Women's Skin Color Distribution in Two Nonindustrialized Societies, the Maasai and the Tsimane'. Evolutionary Psychology, 2017, 15, 147470491771895.	0.6	7
58	Marital Satisfaction, Sex, Age, Marriage Duration, Religion, Number of Children, Economic Status, Education, and Collectivistic Values: Data from 33 Countries. Frontiers in Psychology, 2017, 8, 1199.	1.1	62
59	Cross-Cultural Investigation of Male Gait Perception in Relation to Physical Strength and Speed. Frontiers in Psychology, 2017, 8, 1427.	1.1	12
60	Love Influences Reproductive Success in Humans. Frontiers in Psychology, 2017, 8, 1922.	1.1	38
61	Mental skills comparison between elite sprint and endurance track and field runners according to their genetic polymorphism: a pilot study. Journal of Sports Medicine and Physical Fitness, 2017, 57, 1217-1226.	0.4	9
62	The Maasai of Tanzania: problems of sustainable development in the Ngorongoro conservation area. Sibirskie IstoriÄeskie Issledovaniâ, 2017, , 221-250.	0.1	5
63	The Associations of Dyadic Coping and Relationship Satisfaction Vary between and within Nations: A 35-Nation Study. Frontiers in Psychology, 2016, 7, 1106.	1.1	51
64	Digit ratio (2D:4D), testosterone, cortisol, aggression, personality and hand-grip strength: Evidence for prenatal effects on strength. Early Human Development, 2016, 100, 21-25.	0.8	42
65	Polymorphisms of two loci at the oxytocin receptor gene in populations of Africa, Asia and South Europe. BMC Genetics, 2016, 17, 17.	2.7	27
66	Association between angiotensin-converting enzyme gene polymorphism and competitive anxiety in Tunisian athlete. Sport Sciences for Health, 2016, 12, 233-238.	0.4	4
67	Sex difference in attractiveness perceptions of strong and weak male walkers. American Journal of Human Biology, 2016, 28, 913-917.	0.8	17
68	Facial symmetry and severity of gender dimorphism in its proportions in the isanzu people, traditional farmers of East Africa. Ã^ksperimentalʹnaâ Psihologiâ, 2016, 8, 77-90.	0.1	0
69	Comparative analysis of polymorphisms of the serotonin receptor genes HTR1A, HTR2A, and HTR1B in Hadza and Datoga males. Russian Journal of Genetics, 2015, 51, 1129-1134.	0.2	7
70	Body Height Preferences and Actual Dimorphism in Stature between Partners in Two Non-Western Societies (Hadza and Tsimane'). Evolutionary Psychology, 2015, 13, 455-469.	0.6	13
71	Sources of Marital Conflict in Five Cultures. Evolutionary Psychology, 2015, 13, 1-15.	0.6	24
72	Digit ratio (2D:4D), aggression, and dominance in the Hadza and the Datoga of Tanzania. American Journal of Human Biology, 2015, 27, 620-627.	0.8	30

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73	Androgen Receptor Gene Polymorphism, Aggression, and Reproduction in Tanzanian Foragers and Pastoralists. PLoS ONE, 2015, 10, e0136208.	1.1	33
74	The relationship between polymorphism of four serotonic genes (5-HTTL, 5-HT1A, 5-HT2A, and MAOA) and personality traits in wrestlers and control group. Molecular Genetics, Microbiology and Virology, 2015, 30, 165-172.	0.0	1
75	Partner's body odor vs. relatives' body odor: a comparison of female associations. Polish Psychological Bulletin, 2015, 46, 209-213.	0.3	6
76	Redirection of Aggression and Consolation in Hamadryas Baboons. Neuroscience and Behavioral Physiology, 2015, 45, 417-422.	0.2	5
77	Sources of marital conflict in five cultures. Evolutionary Psychology, 2015, 13, 1-15.	0.6	27
78	Body height preferences and actual dimorphism in stature between partners in two non-Western societies (Hadza and Tsimane'). Evolutionary Psychology, 2015, 13, 455-69.	0.6	2
79	Empathy versus Parsimony in Understanding Post-Conflict Affiliation in Monkeys: Model and Empirical Data. PLoS ONE, 2014, 9, e91262.	1.1	26
80	When the cat's away, the spouse will play: A cross-cultural examination of mate guarding in married couples. Journal of Evolutionary Psychology, 2014, 12, 97-108.	1.4	6
81	Polymorphism of 5-HTTLPR and Stin2 loci of the serotonin transporter gene in males of African ethnic populations Hadza and Datoga. Russian Journal of Genetics, 2014, 50, 969-974.	0.2	2
82	$3\hat{a}$ €²-UTR polymorphism of dopamine transporter gene in Hadza and Datoga males. Molecular Biology, 2014, 48, 254-257.	0.4	3
83	Mechanisms of human reproductive behavior: Olfactory markers of male attractiveness. Biology Bulletin Reviews, 2013, 3, 196-208.	0.3	5
84	Reconciliation in Hamadryas Baboons (Papio hamadryas): Testing the Relationship Quality Hypothesis. Neuroscience and Behavioral Physiology, 2013, 43, 492-496.	0.2	1
85	Sex differences in 2D:4D and aggression in children and adolescents from five regions of Russia. American Journal of Physical Anthropology, 2013, 152, 130-139.	2.1	35
86	Molecular genetic polymorphism of androgen receptor gene (AR) in African populations of Hadza and Datoga. Russian Journal of Genetics, 2013, 49, 1258-1260.	0.2	1
87	Aggression and polymorphisms in AR, DAT1, DRD2 and COMT genes in Datoga pastoralists of Tanzania. Scientific Reports, 2013, 3, 3148.	1.6	22
88	Aggression and Conflict Resolution Among the Nomadic Hadza of Tanzania as Compared with Their Pastoralist Neighbors., 2013,, 278-296.		26
89	Wifeâ€battering and traditional methods of its control in contemporary Datoga pastoralists of Tanzania. Journal of Aggression, Conflict and Peace Research, 2012, 4, 28-44.	0.3	16
90	Height preferences in humans may not be universal: Evidence from the Datoga people of Tanzania. Body Image, 2012, 9, 510-516.	1.9	33

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91	Hierarchical Steepness, Counterâ€Aggression, and Macaque Social Style Scale. American Journal of Primatology, 2012, 74, 915-925.	0.8	66
92	Aggression, Digit Ratio, and Variation in the Androgen Receptor, Serotonin Transporter, and Dopamine D4 Receptor Genes in African Foragers: The Hadza. Behavior Genetics, 2012, 42, 647-662.	1.4	52
93	Hierarchical steepness and phylogenetic models: phylogenetic signals in Macaca. Animal Behaviour, 2012, 83, 1207-1218.	0.8	76
94	Do women seek humorousness in men because it signals intelligence? A cross-cultural test. Humor, 2011, 24, .	0.6	27
95	Polymorphism of the dopamine D4 receptor (DRD4) and serotonin transporter (5-HTTL) gene promoter regions in african tribes of Hadza and Datoga. Russian Journal of Genetics, 2011, 47, 226-229.	0.2	9
96	Sex Differences and Similarities in Married Couples: Patterns Across and Within Cultures. Archives of Sexual Behavior, 2011, 40, 1165-1172.	1.2	13
97	Sex differences in 2D: 4D ratio, aggression and conflict resolution in African children and adolescents: a crossâ€cultural study. Journal of Aggression, Conflict and Peace Research, 2010, 2, 17-31.	0.3	21
98	MODELS OF MAN'S BIOSOCIAL ADAPTATION IN AN INDUSTRIAL SOCIETY*. Archaeology, Ethnology and Anthropology of Eurasia, 2010, 38, 143-154.	0.1	9
99	Reconciliation, dominance and cortisol levels in children and adolescents (7–15-year-old boys). Behaviour, 2008, 145, 1557-1576.	0.4	20
100	Aggression, conflict resolution, popularity, and attitude to school in Russian adolescents. Aggressive Behavior, 2007, 33, 170-183.	1.5	30
101	Studies of Reconciliation in Anubis Baboons. Neuroscience and Behavioral Physiology, 2005, 35, 913-916.	0.2	1
102	The Hormonal Basis of Reconciliation in Humans. Journal of Physiological Anthropology and Applied Human Science, 2005, 24, 333-337.	0.4	16
103	Perceived parental favoritism, closeness to kin, and the rebel of the family The effects of birth order and sex. Evolution and Human Behavior, 2003, 24, 261-276.	1.4	76
104	Cross-Cultural Analysis of Social Competence and Behavior Problems in Preschoolers. Early Education and Development, 2002, 13, 201-220.	1.6	103
105	Aggression, friendship and reconciliation in primary school-children., 2001,, 147-154.		0
106	Urban begging and ethnic nepotism in Russia. Human Nature, 2000, 11, 157-182.	0.8	15
107	Aggression, friendship, and reconciliation in Russian primary schoolchildren. Aggressive Behavior, 1999, 25, 125-139.	1.5	40
108	Aggression, friendship, and reconciliation in Russian primary schoolchildren., 1999, 25, 125.		4

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109	A Neglected Form of Quasi-Aggression in Apes: Possible Relevance for the Origins of Humor. Current Anthropology, 1996, 37, 716-717.	0.8	14
110	Conflict and reconciliation in two groups of crab-eating monkeys differing in social status by birth. Primates, 1996, 37, 261-270.	0.7	15
111	Gender-related factors affecting primate social behavior: Grooming, rank, age, and kinship in heterosexual and all-male groups of stumptail macaques. American Journal of Physical Anthropology, 1996, 101, 39-54.	2.1	9
112	Grooming and Social Rank by Birth: The Case of <i>Macaca fascicularis</i> . Folia Primatologica, 1995, 65, 30-33.	0.3	15
113	The structure of affiliative relations in a primate community: Allogrooming in stumptailed macaques (Macaca arctoides). Human Evolution, 1994, 9, 11-23.	2.0	16

Kinship and Different Dominance Styles in Groups of Three Species of the Genus Macaca <i>(M.) Tj ETQq0 0 0 rgBT/Qverlock 10 Tf 50 5