

Joyce F Benenson

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

2,758
citations

257450

24
h-index

197818

49
g-index

57
all docs

57
docs citations

57
times ranked

1645
citing authors

#	ARTICLE	IF	CITATIONS
1	Children's altruistic behavior in the dictator game. <i>Evolution and Human Behavior</i> , 2007, 28, 168-175.	2.2	471
2	The Greater Fragility of Females' Versus Males' Closest Same-Sex Friendships. <i>Child Development</i> , 2003, 74, 1123-1129.	3.0	239
3	Age and sex differences in dyadic and group interaction.. <i>Developmental Psychology</i> , 1997, 33, 538-543.	1.6	212
4	Gender Differences in Social Networks. <i>Journal of Early Adolescence</i> , 1990, 10, 472-495.	1.9	185
5	Social Exclusion: More Important to Human Females Than Males. <i>PLoS ONE</i> , 2013, 8, e55851.	2.5	152
6	Greater Preference among Females Than Males for Dyadic Interaction in Early Childhood. <i>Child Development</i> , 1993, 64, 544-555.	3.0	107
7	The Influence of Group Size on Children's Competitive Behavior. <i>Child Development</i> , 2001, 72, 921-928.	3.0	106
8	Evidence That Children and Adolescents Have Internal Models of Peer Interactions That Are Gender Differentiated. <i>Child Development</i> , 2001, 72, 879-886.	3.0	96
9	Males' Greater Tolerance of Same-Sex Peers. <i>Psychological Science</i> , 2009, 20, 184-190.	3.3	90
10	The development of human female competition: allies and adversaries. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130079.	4.0	90
11	Greater Preference among Females Than Males for Dyadic Interaction in Early Childhood. <i>Child Development</i> , 1993, 64, 544.	3.0	84
12	Group Size Regulates Selfâ€œAssertive versus Selfâ€œDeprecating Responses to Interpersonal Competition. <i>Child Development</i> , 2002, 73, 1818-1829.	3.0	74
13	Gender Differences in Responses to Friends' Hypothetical Greater Success. <i>Journal of Early Adolescence</i> , 1998, 18, 192-208.	1.9	66
14	The development of boys' preferential pleasure in physical aggression. <i>Aggressive Behavior</i> , 2008, 34, 154-166.	2.4	51
15	Sex differences in children's formation of exclusionary alliances under scarce resource conditions. <i>Animal Behaviour</i> , 2008, 76, 497-505.	1.9	50
16	Sex differences in childrenâ€™s investment in peers. <i>Human Nature</i> , 1998, 9, 369-390.	1.6	49
17	Under Threat of Social Exclusion, Females Exclude More Than Males. <i>Psychological Science</i> , 2011, 22, 538-544.	3.3	49
18	Gender and priming differences in speed of processing of information relating to social structure. <i>Journal of Experimental Social Psychology</i> , 2006, 42, 662-667.	2.2	40

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19	Greater Discomfort as a Proximate Cause of Sex Differences in Competition. <i>Merrill-Palmer Quarterly</i> , 2002, 48, 225-247.	0.5	37
20	Strength determines coalitional strategies in humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 2589-2595.	2.6	34
21	Contest versus scramble competition: sex differences in the quest for status. <i>Current Opinion in Psychology</i> , 2020, 33, 62-68.	4.9	34
22	Dominating versus eliminating the competition: Sex differences in human intrasexual aggression. <i>Behavioral and Brain Sciences</i> , 2009, 32, 268-269.	0.7	32
23	Sex differences in infants' attraction to group versus individual stimuli. , 2004, 27, 173-180.		27
24	Boys withdraw more in one-on-one interactions, whereas girls withdraw more in groups.. <i>Developmental Psychology</i> , 2006, 42, 272-282.	1.6	26
25	Cross-Cultural Sex Differences in Post-Conflict Affiliation following Sports Matches. <i>Current Biology</i> , 2016, 26, 2208-2212.	3.9	26
26	Rank influences human sex differences in dyadic cooperation. <i>Current Biology</i> , 2014, 24, R190-R191.	3.9	24
27	Sex and contextual effects on children's use of interference competition.. <i>Developmental Psychology</i> , 2002, 38, 306-312.	1.6	23
28	Sex differences in children's investment in same-sex peers. <i>Evolution and Human Behavior</i> , 2004, 25, 258-266.	2.2	23
29	Male more than female infants imitate propulsive motion. <i>Cognition</i> , 2011, 121, 262-267.	2.2	23
30	Human Males Appear More Prepared Than Females to Resolve Conflicts with Same-Sex Peers. <i>Human Nature</i> , 2014, 25, 251-268.	1.6	23
31	Human Sexual Differences in the Use of Social Ostracism as a Competitive Tactic. <i>International Journal of Primatology</i> , 2008, 29, 1019-1035.	1.9	22
32	Sex differences in help-seeking appear in early childhood. <i>British Journal of Developmental Psychology</i> , 2008, 26, 163-169.	1.7	20
33	Sex differences in reactions to outperforming same-sex friends. <i>British Journal of Developmental Psychology</i> , 2004, 22, 317-333.	1.7	19
34	Sex Differences in Human Peer Relationships: A Primate's-Eye View. <i>Current Directions in Psychological Science</i> , 2019, 28, 124-130.	5.3	18
35	Propulsion: A behavioural expression of masculinity. <i>British Journal of Developmental Psychology</i> , 1997, 15, 37-50.	1.7	17
36	Boys affiliate more than girls with a familiar same-sex peer. <i>Journal of Experimental Child Psychology</i> , 2012, 113, 587-593.	1.4	15

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37	Self-protection as an adaptive female strategy. Behavioral and Brain Sciences, 2022, 45, 1-86.	0.7	15
38	Explaining sex differences in infants' preferences for groups. , 2007, 30, 587-595.		12
39	Girls exhibit greater empathy than boys following a minor accident. Scientific Reports, 2021, 11, 7965.	3.3	12
40	Females' desire for status cannot be measured using male definitions. Behavioral and Brain Sciences, 1999, 22, 216-217.	0.7	10
41	Sex Differences in the Value of Parents versus Same-Sex Peers. Evolutionary Psychology, 2008, 6, 147470490800600.	0.9	8
42	14. Cooperative and Competitive Relationships within Sexes. , 2017, , 509-547.		7
43	High status males invest more than high status females in lower status same-sex collaborators. PLoS ONE, 2017, 12, e0185408.	2.5	6
44	Characteristics of Children Who Interact in Groups or in Dyads. Journal of Genetic Psychology, 1999, 160, 461-475.	1.2	5
45	Gender differences in egalitarian behavior and attitudes in early childhood. Developmental Science, 2019, 22, e12750.	2.4	5
46	Competition Elicits more Physical Affiliation between Male than Female Friends. Scientific Reports, 2018, 8, 8380.	3.3	4
47	Males outperform females in translating social relations into spatial positions. Cognition, 2010, 117, 332-340.	2.2	3
48	Do Young Children Understand Relative Value Comparisons?. PLoS ONE, 2015, 10, e0122215.	2.5	3
49	Children's Social Networks and Well-Being. , 2014, , 1335-1363.		3
50	Human Females as a Dispersal-Egalitarian Species: A Hypothesis about Women and Status. Adaptive Human Behavior and Physiology, 2022, 8, 433-460.	1.1	2
51	Food availability differentially influences young males' and females' cognitive processes in accordance with sexual selection theory. Biology Letters, 2010, 6, 250-252.	2.3	1
52	Social contact and hormonal changes predict post-conflict cooperation between friends. Evolution and Human Behavior, 2019, 40, 345-354.	2.2	1
53	The Overloaded Mother. Archives of Sexual Behavior, 2021, , 1.	1.9	1
54	Sex differences in human gregariousness. PeerJ, 2015, 3, e974.	2.0	1

#	ARTICLE	IF	CITATIONS
55	Women's Use of Direct Versus Disguised Social Aggression. , 2016, , 1-9.		1
56	Women's Use of Direct Versus Disguised Social Aggression. , 2021, , 8566-8574.		0