

Sarah E Hill

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9529049/publications.pdf>

Version: 2024-02-01

50
papers

2,004
citations

331670

21
h-index

254184

43
g-index

51
all docs

51
docs citations

51
times ranked

1511
citing authors

#	ARTICLE	IF	CITATIONS
1	Ovulation, Female Competition, and Product Choice: Hormonal Influences on Consumer Behavior. <i>Journal of Consumer Research</i> , 2011, 37, 921-934.	5.1	253
2	Boosting beauty in an economic decline: Mating, spending, and the lipstick effect.. <i>Journal of Personality and Social Psychology</i> , 2012, 103, 275-291.	2.8	251
3	Courtship, Competition, and the Pursuit of Attractiveness: Mating Goals Facilitate Health-Related Risk Taking and Strategic Risk Suppression in Women. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 383-394.	3.0	161
4	The behavioral immune system: Current concerns and future directions. <i>Social and Personality Psychology Compass</i> , 2018, 12, e12371.	3.7	145
5	Low Childhood Socioeconomic Status Promotes Eating in the Absence of Energy Need. <i>Psychological Science</i> , 2016, 27, 354-364.	3.3	132
6	The cognitive consequences of envy: Attention, memory, and self-regulatory depletion.. <i>Journal of Personality and Social Psychology</i> , 2011, 101, 653-666.	2.8	111
7	Does This Recession Make Me Look Black? The Effect of Resource Scarcity on the Categorization of Biracial Faces. <i>Psychological Science</i> , 2012, 23, 1476-1478.	3.3	102
8	Envy and positional bias in the evolutionary psychology of management. <i>Managerial and Decision Economics</i> , 2006, 27, 131-143.	2.5	97
9	Ecological contingencies in women's calorie regulation psychology: A life history approach. <i>Journal of Experimental Social Psychology</i> , 2013, 49, 888-897.	2.2	68
10	Envy: Functional specificity and sex-differentiated design features. <i>Personality and Individual Differences</i> , 2012, 53, 317-322.	2.9	52
11	Inflammation Predicts Decision-Making Characterized by Impulsivity, Present Focus, and an Inability to Delay Gratification. <i>Scientific Reports</i> , 2019, 9, 4928.	3.3	47
12	Evolutionary psychological consumer research: Bold, bright, but better with behavior. <i>Journal of Business Research</i> , 2020, 120, 473-484.	10.2	45
13	The effect of ecological harshness on perceptions of the ideal female body size: an experimental life history approach. <i>Evolution and Human Behavior</i> , 2014, 35, 148-154.	2.2	43
14	The impact of perceived disease threat on women's desire for novel dating and sexual partners: Is variety the best medicine?. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 244-261.	2.8	43
15	Do Women Feel Worse to Look Their Best? Testing the Relationship Between Self-Esteem and Fertility Status Across the Menstrual Cycle. <i>Personality and Social Psychology Bulletin</i> , 2009, 35, 1592-1601.	3.0	38
16	Mating games: the evolution of human mating transactions. <i>Behavioral Ecology</i> , 2004, 15, 748-756.	2.2	36
17	Vulnerability to Disease as a Predictor of Faster Life History Strategies. <i>Adaptive Human Behavior and Physiology</i> , 2016, 2, 116-133.	1.1	35
18	Attractive Female Romantic Partners Provide a Proxy for Unobservable Male Qualities. <i>Evolutionary Psychology</i> , 2016, 14, 147470491665214.	0.9	34

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19	Behavioral immune system activity predicts downregulation of chronic basal inflammation. PLoS ONE, 2018, 13, e0203961.	2.5	27
20	The effect of non-caloric sweeteners on cognition, choice, and post-consumption satisfaction. Appetite, 2014, 83, 82-88.	3.7	24
21	Hormonal contraceptive use predicts decreased perseverance and therefore performance on some simple and challenging cognitive tasks. Hormones and Behavior, 2020, 119, 104652.	2.1	24
22	Why inflammation and the activities of the immune system matter for social and personality psychology (and not only for those who study health). Social and Personality Psychology Compass, 2019, 13, e12471.	3.7	23
23	Unpredictability, body awareness, and eating in the absence of hunger: A cognitive schemas approach.. Health Psychology, 2018, 37, 691-699.	1.6	22
24	Costly female appearance-enhancement provides cues of short-term mating effort: The case of cosmetic surgery. Personality and Individual Differences, 2019, 138, 48-55.	2.9	21
25	Friends with Benefits, but without the Sex: Straight Women and Gay Men Exchange Trustworthy Mating Advice. Evolutionary Psychology, 2013, 11, 132-147.	0.9	19
26	Scarcity, sex, and spending: Recession cues increase women's desire for men owning luxury products and men's desire to buy them. Journal of Business Research, 2020, 120, 561-568.	10.2	15
27	The effects of paternal disengagement on women's sexual decision making: An experimental approach.. Journal of Personality and Social Psychology, 2013, 105, 234-246.	2.8	14
28	Experimentally-Induced Inflammation Predicts Present Focus. Adaptive Human Behavior and Physiology, 2019, 5, 148-163.	1.1	12
29	Low socioeconomic status and eating in the absence of hunger in children aged 3-14. Appetite, 2020, 154, 104755.	3.7	12
30	Why women choose divorce: An evolutionary perspective. Current Opinion in Psychology, 2022, 43, 300-306.	4.9	12
31	Overestimation bias in mate competition. Evolution and Human Behavior, 2007, 28, 118-123.	2.2	11
32	Sex differences in the impact of childhood socioeconomic status on immune function. Scientific Reports, 2021, 11, 9827.	3.3	11
33	The effects of paternal disengagement on women's perceptions of male mating intent.. Journal of Personality and Social Psychology, 2018, 114, 286-302.	2.8	8
34	Tempting foods and the affordability axiom: Food cues change beliefs about the costs of healthy eating. Appetite, 2016, 107, 274-279.	3.7	7
35	Life History, Fertility, and Short-Term Mating Motivation. Evolutionary Psychology, 2018, 16, 147470491880006.	0.9	7
36	Day length predicts investment in human immune function: Shorter days yield greater investment. Psychoneuroendocrinology, 2019, 107, 141-147.	2.7	6

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37	Early life adversity, inflammation, and immune function: An initial test of adaptive response models of immunological programming. <i>Development and Psychopathology</i> , 2022, , 1-17.	2.3	6
38	(Not) Bringing Up Baby. <i>Personality and Social Psychology Bulletin</i> , 2013, 39, 206-218.	3.0	5
39	Early life disadvantage, phenotypic programming, and health disparities. <i>Current Opinion in Psychology</i> , 2020, 32, 32-37.	4.9	4
40	Intrasexual female competition and female trust in gay male sales associates™ recommendations. <i>Psychology and Marketing</i> , 2021, 38, 249-265.	8.2	4
41	Exploring the links between personality and immune function. <i>Personality and Individual Differences</i> , 2022, 184, 111179.	2.9	4
42	Control over pathogen exposure and basal immunological activity influence disgust and pathogen-avoidance motivation. <i>Cognition and Emotion</i> , 2022, 36, 568-580.	2.0	4
43	The Causes and Consequences of Women™s Competitive Beautification. , 2015, , .		2
44	Attitudes: An Evolutionary Perspective. <i>Evolutionary Psychology</i> , 2015, , 177-187.	1.8	2
45	Predicting human adiposity™sometimes™ with food insecurity: Broaden the model for better accuracy. <i>Behavioral and Brain Sciences</i> , 2017, 40, e119.	0.7	2
46	The effects of fathers on daughters™ expectations for men.. <i>Developmental Psychology</i> , 2019, 55, 1523-1536.	1.6	2
47	Does the Punishment Fit the Crime (and Immune System)? A Potential Role for the Immune System in Regulating Punishment Sensitivity. <i>Frontiers in Psychology</i> , 2020, 11, 1263.	2.1	1
48	A Method for Manipulating Blood Glucose and Measuring Resulting Changes in Cognitive Accessibility of Target Stimuli. <i>Journal of Visualized Experiments</i> , 2016, , .	0.3	0
49	Predictability or controllability: Which matters more for the BCD?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e328.	0.7	0
50	Mating Effort Predicts Human Menstrual Cycle Frequency. <i>Evolutionary Psychology</i> , 2018, 16, 147470491881212.	0.9	0