Robert A Josephs

List of Publications by Year
in descending order

51	6,152	159585	206112
papers	citations	30 h-index	48 g-index

52	52	52	4434
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Alcohol myopia: Its prized and dangerous effects.. American Psychologist, 1990, 45, 921-933.	4.2	1,675
2	Gender and self-esteem.. Journal of Personality and Social Psychology, 1992, 63, 391-402.	2.8	507
3	Testosterone and cortisol jointly regulate dominance: Evidence for a dual-hormone hypothesis. Hormones and Behavior, 2010, 58, 898-906.	2.1	438
4	Testosterone change after losing predicts the decision to compete again. Hormones and Behavior, 2006, 50, 684-692.	2.1	276
5	A burden of proof: Stereotype relevance and gender differences in math performance.. Journal of Personality and Social Psychology, 1999, 76, 246-257.	2.8	262
6	Drinking your troubles away: II. An attention-allocation model of alcohol's effect on psychological stress.. Journal of Abnormal Psychology, 1988, 97, 196-205.	1.9	248
7	Alcohol Myopia Revisited. Perspectives on Psychological Science, 2010, 5, 265-278.	9.0	243
8	The social endocrinology of dominance: Basal testosterone predicts cortisol changes and behavior following victory and defeat.. Journal of Personality and Social Psychology, 2008, 94, 1078-1093.	2.8	236
9	Protecting the self from the negative consequences of risky decisions.. Journal of Personality and Social Psychology, 1992, 62, 26-37.	2.8	221
10	The mismatch effect: When testosterone and status are at odds.. Journal of Personality and Social Psychology, 2006, 90, 999-1013.	2.8	215
11	Self-verification in clinical depression: The desire for negative evaluation.. Journal of Abnormal Psychology, 1996, 105, 358-368.	1.9	189
12	Hormones and personality: Testosterone as a marker of individual differences. Journal of Research in Personality, 2007, 41, 126-138.	1.7	151
13	Status, Testosterone, and Human Intellectual Performance. Psychological Science, 2003, 14, 158-163.	3.3	128
14	The two faces of alcohol myopia: Attentional mediation of psychological stress.. Journal of Abnormal Psychology, 1990, 99, 115-126.	1.9	120
15	The interaction of testosterone and cortisol is associated with attained status in male executives.. Journal of Personality and Social Psychology, 2016, 110, 921-929.	2.8	112
16	Low Self-Esteem: The Uphill Struggle for Self-Integrity. , 1993, , 21-36.		111
17	Testosterone, cognition, and social status. Hormones and Behavior, 2005, 47, 205-211.	2.1	102
18	Bigger is better: the influence of physical size on aesthetic preference judgments. Journal of Behavioral Decision Making, 2002, 15, 189-202.	1.7	76

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19	Interspecies hormonal interactions between man and the domestic dog (Canis familiaris). Hormones and Behavior, 2006, 50, 393-400.	2.1	67
20	When are low testosterone levels advantageous? The moderating role of individual versus intergroup competition. Hormones and Behavior, 2009, 56, 158-162.	2.1	61
21	Testosterone and Self-Reported Dominance Interact to Influence Human Mating Behavior. Social Psychological and Personality Science, 2011, 2, 531-539.	3.9	57
22	Personality Ã— hormone interactions in adolescent externalizing psychopathology.. Personality Disorders: Theory, Research, and Treatment, 2014, 5, 235-246.	1.3	48
23	Bias and Accuracy in Estimates of Task Duration. Organizational Behavior and Human Decision Processes, 1995, 61, 202-213.	2.5	45
24	It Is Not Just About Testosterone: Physiological Mediators and Moderators of Testosteroneâ€™s Behavioral Effects. Social and Personality Psychology Compass, 2010, 4, 982-994.	3.7	45
25	Getting Fewer â€œLikesâ€•Than Others on Social Media Elicits Emotional Distress Among Victimized Adolescents. Child Development, 2020, 91, 2141-2159.	3.0	43
26	Hormones and ethics: Understanding the biological basis of unethical conduct.. Journal of Experimental Psychology: General, 2015, 144, 891-897.	2.1	37
27	Applying the Attention-Allocation Model to the Explanation of Alcohol-Related Aggression: Implications for Prevention. Substance Use and Misuse, 2009, 44, 1263-1279.	1.4	36
28	Hormonal underpinnings of status conflict: Testosterone and cortisol are related to decisions and satisfaction in the hawk-dove game. Hormones and Behavior, 2017, 92, 141-154.	2.1	36
29	Judgment by quantity.. Journal of Experimental Psychology: General, 1994, 123, 21-32.	2.1	35
30	Genetic and hormonal sensitivity to threat: Testing a serotonin transporter genotypeÃ—testosterone interaction. Psychoneuroendocrinology, 2012, 37, 752-761.	2.7	33
31	Estradiol and cortisol interactions in youth externalizing psychopathology. Psychoneuroendocrinology, 2015, 55, 146-153.	2.7	32
32	An Entity Theory of Intelligence Predicts Higher Cortisol Levels When High School Grades Are Declining. Child Development, 2019, 90, e849-e867.	3.0	30
33	Liquorice consumption and salivary testosterone concentrations. Lancet, The, 2001, 358, 1613-1614.	13.7	29
34	Self-Esteem Maintenance Processes: Why Low Self-Esteem may be Resistant to Change. Personality and Social Psychology Bulletin, 2003, 29, 920-933.	3.0	27
35	Gender and social environment modulate the effects of testosterone on social behavior: comment on Eisenegger et al.. Trends in Cognitive Sciences, 2011, 15, 509-510.	7.8	23
36	Exogenous testosterone increases sensitivity to moral norms in moral dilemma judgements. Nature Human Behaviour, 2019, 3, 856-866.	12.0	23

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37	Dual-hormone stress reactivity predicts downstream war-zone stress-evoked PTSD. Psychoneuroendocrinology, 2017, 78, 76-84.	2.7	18
38	The learning curve as a metacognitive tool.. Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 510-524.	0.9	15
39	Factors predicting the development of psychopathology among first responders: A prospective, longitudinal study.. Psychological Trauma: Theory, Research, Practice, and Policy, 2021, 13, 75-83.	2.1	15
40	Testosterone as a personality variable. Journal of Research in Personality, 2009, 43, 258-259.	1.7	14
41	Trait attributions and threat appraisals explain why an entity theory of personality predicts greater internalizing symptoms during adolescence. Development and Psychopathology, 2022, 34, 1104-1114.	2.3	14
42	Hormones: Empirical Contribution: Cortisol Reactivity and Recovery in the Context of Adolescent Personality Disorder. Journal of Personality Disorders, 2014, 28, 25-39.	1.4	12
43	Sex differences in cortisol's regulation of affiliative behavior. Hormones and Behavior, 2017, 92, 20-28.	2.1	12
44	Endogenous testosterone levels are associated with assessments of unfavourable health information. Psychology and Health, 2012, 27, 507-514.	2.2	7
45	Cortisol, Testosterone, and Prospective Risk for War-zone Stress-Evoked Depression. Military Medicine, 2018, 183, e535-e545.	0.8	7
46	Moving beyond dichotomies in research on oral contraceptives: A comment on Edwards and O'Neal. Hormones and Behavior, 2009, 56, 193-194.	2.1	6
47	The proportion heuristic: problem set size as a basis for performance judgments. Journal of Behavioral Decision Making, 2001, 14, 207-221.	1.7	5
48	Chemiluminescent immunoassay overestimates hormone concentrations and obscures testosterone sex differences relative to LC-MS/MS in a field study of diverse adolescents. Comprehensive Psychoneuroendocrinology, 2022, 10, 100132.	1.7	5
49	Gonadal and adrenal hormones interact with pubertal maturation to predict depressive symptoms in a group of high-school females. Development and Psychopathology, 2022, 34, 1064-1078.	2.3	3
50	The dual-hormone approach to dominance and status-seeking. , 2018, , 113-132.		2
51	Sex differences in social and mathematical cognition: an endocrine perspective. Netherlands Journal of Psychology, 2008, 64, 177-183.	0.5	0