

# Rex A Wright

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

1,467  
citations

411340

20  
h-index

371746

37  
g-index

45  
all docs

45  
docs citations

45  
times ranked

1009  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fatigue influence on inhibitory control: Cardiovascular and performance findings elucidate the role of restraint intensity. <i>Psychophysiology</i> , 2021, 58, e13881.	1.2	2
2	Foundational assumption reasonable but uncertain. <i>Behavioral and Brain Sciences</i> , 2021, 44, e137.	0.4	0
3	Mortality salience, effort, and cardiovascular response to a barbell press challenge: Remarkably nuanced effects of a death prime on heart performance. <i>Psychophysiology</i> , 2020, 57, e13649.	1.2	0
4	Ability influence on effort and associated cardiovascular responses: Nocebo-Placebo evidence that perception is key. <i>Biological Psychology</i> , 2020, 152, 107867.	1.1	8
5	Outsiders' Thoughts on Generating Self-Regulatory-Depletion (Fatigue) Effects in Limited-Resource Experiments. <i>Perspectives on Psychological Science</i> , 2019, 14, 469-480.	5.2	22
6	Fatigue determination of inhibitory strength and control: A babe in a bath.. <i>Motivation Science</i> , 2019, 5, 66-78.	1.2	15
7	Naturally-occurring fatigue and cardiovascular response to a simple memory challenge. <i>International Journal of Psychophysiology</i> , 2017, 119, 73-78.	0.5	9
8	Influence of mortality salience on effort-related cardiovascular response to an identity-relevant challenge.. <i>Motivation Science</i> , 2017, 3, 164-171.	1.2	2
9	Success importance and urge magnitude as determinants of cardiovascular response to a behavioral restraint challenge. <i>International Journal of Psychophysiology</i> , 2016, 102, 18-24.	0.5	4
10	Difficulty, effort and cardiovascular response to a working memory challenge: Older adults with and without mild cognitive impairment. <i>International Journal of Psychophysiology</i> , 2016, 104, 53-61.	0.5	5
11	Motivation theory essentials: Understanding motives and their conversion into effortful goal pursuit. <i>Motivation and Emotion</i> , 2016, 40, 16-21.	0.8	17
12	Emotional and Physiological Desensitization to Real-Life and Movie Violence. <i>Journal of Youth and Adolescence</i> , 2015, 44, 1092-1108.	1.9	37
13	Conversion of Reactance Motives Into Effortful Goal Pursuit. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2015, 223, 267-276.	0.7	12
14	Contemporary perspectives on effort: A special issue. <i>Motivation and Emotion</i> , 2014, 38, 745-747.	0.8	4
15	The Effects of Media Violence on Anxiety in Late Adolescence. <i>Journal of Youth and Adolescence</i> , 2014, 43, 116-126.	1.9	18
16	Presidential address 2013: Fatigue influence on effort" considering implications for self-regulatory restraint. <i>Motivation and Emotion</i> , 2014, 38, 183-195.	0.8	27
17	When fatigue promotes striving: Confirmation that success importance moderates resource depletion influence on effort-related cardiovascular response. <i>Biological Psychology</i> , 2013, 93, 316-324.	1.1	21
18	Effort processes in achieving performance outcomes: Interrelations among and roles of core constructs. <i>Behavioral and Brain Sciences</i> , 2013, 36, 705-706.	0.4	13

#	ARTICLE	IF	CITATIONS
19	Interactive influence of fatigue and task difficulty on cardiovascular response: Demonstrations involving an aerobic exercise challenge. <i>Psychophysiology</i> , 2012, 49, 1049-1058.	1.2	8
20	Multifaceted effects of fatigue on effort and associated cardiovascular responses.. , 2012, , 199-218.		24
21	Performance, cardiovascular, and health behavior effects of an inhibitory strength training intervention. <i>Motivation and Emotion</i> , 2009, 33, 419-434.	0.8	53
22	Outcome expectancy as a moderator of mental fatigue influence on cardiovascular response. <i>Psychophysiology</i> , 2009, 46, 1141-1149.	1.2	54
23	Gender, Perceptions of Incentive Value, and Cardiovascular Response to a Performance Challenge. <i>Sex Roles</i> , 2008, 59, 14-20.	1.4	5
24	Refining the Prediction of Effort: Brehm's Distinction between Potential Motivation and Motivation Intensity. <i>Social and Personality Psychology Compass</i> , 2008, 2, 682-701.	2.0	133
25	Reported fatigue, difficulty, and cardiovascular response to a memory challenge. <i>International Journal of Psychophysiology</i> , 2008, 69, 1-8.	0.5	29
26	Mental fatigue influence on effort-related cardiovascular response: difficulty effects and extension across cognitive performance domains. <i>Motivation and Emotion</i> , 2007, 31, 219-231.	0.8	67
27	Sex, outcome expectancy, and cardiovascular response to a masculine challenge. <i>Psychophysiology</i> , 2006, 43, 190-196.	1.2	14
28	Motivation in Social Settings: Studies of Effort-Related Cardiovascular Arousal. , 2004, , 71-90.		10
29	Energy resource depletion, task difficulty, and cardiovascular response to a mental arithmetic challenge. <i>Psychophysiology</i> , 2003, 40, 98-105.	1.2	73
30	Cardiovascular Correlates of Challenge and Threat Appraisals: A Critical Examination of the Biopsychosocial Analysis. <i>Personality and Social Psychology Review</i> , 2003, 7, 216-233.	3.4	46
31	Energy resource depletion, ability perception, and cardiovascular response to behavioral challenge. <i>Psychophysiology</i> , 2002, 39, 182-187.	1.2	17
32	Cardiovascular incentive effects where a challenge is unfixed: Demonstrations involving social evaluation, evaluator status, and monetary reward. <i>Psychophysiology</i> , 2002, 39, 188-197.	1.2	64
33	Title is missing!. <i>Motivation and Emotion</i> , 2002, 26, 139-152.	0.8	77
34	Energy resource depletion, ability perception, and cardiovascular response to behavioral challenge. <i>Psychophysiology</i> , 2002, 39, 182-7.	1.2	4
35	Cardiovascular incentive effects where a challenge is unfixed: demonstrations involving social evaluation, evaluator status, and monetary reward. <i>Psychophysiology</i> , 2002, 39, 188-97.	1.2	22
36	Social evaluation influence on cardiovascular response to a fixed behavioral challenge: Effects across a range of difficulty levels. <i>Annals of Behavioral Medicine</i> , 1998, 20, 277-285.	1.7	42

#	ARTICLE	IF	CITATIONS
37	Ability Perception and Cardiovascular Response to Behavioral Challenge. , 1998, , 197-232.		55
38	Social evaluation and cardiovascular response: An active coping approach.. Journal of Personality and Social Psychology, 1995, 69, 530-543.	2.6	58
39	Cardiovascular effects of experimentally induced efficacy (ability) appraisals at low and high levels of avoidant task demand. Psychophysiology, 1995, 32, 172-176.	1.2	57
40	Blood pressure responses and incentive appraisals as a function of perceived ability and objective task demand. Psychophysiology, 1993, 30, 152-160.	1.2	89
41	Interactive Effects of Difficulty and Instrumentality of Avoidant Behavior on Cardiovascular Reactivity. Psychophysiology, 1992, 29, 677-686.	1.2	47
42	Coping Difficulty, Energy Mobilization, and Appraisals of a Stressor. , 1987, , 51-79.		8
43	Perceived difficulty, energization, and the magnitude of goal valence. Journal of Experimental Social Psychology, 1983, 19, 21-48.	1.3	189