

Jane F Gaultney

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,195
citations

516710

16
h-index

414414

32
g-index

34
all docs

34
docs citations

34
times ranked

1370
citing authors

#	ARTICLE	IF	CITATIONS
1	The Prevalence of Sleep Disorders in College Students: Impact on Academic Performance. <i>Journal of American College Health</i> , 2010, 59, 91-97.	1.5	387
2	Developmental differences in the acquisition and maintenance of an organizational strategy: Evidence for the utilization deficiency hypothesis. <i>Journal of Experimental Child Psychology</i> , 1992, 54, 434-448.	1.4	97
3	Sleep, Impulse Control, and Sensation-Seeking Predict Delinquent Behavior in Adolescents, Emerging Adults, and Adults. <i>Journal of Adolescent Health</i> , 2013, 53, 293-299.	2.5	94
4	Possible Insomnia Predicts Some Risky Behaviors Among Adolescents When Controlling for Depressive Symptoms. <i>Journal of Genetic Psychology</i> , 2009, 170, 287-309.	1.2	54
5	To Be Young, Gifted, and Strategic: Advantages for Memory Performance. <i>Journal of Experimental Child Psychology</i> , 1996, 61, 43-66.	1.4	52
6	Inhibition and Mental Effort in Attention Deficit Hyperactivity Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 1999, 11, 105-114.	1.6	42
7	Parent-Reported Periodic Limb Movement, Sleep Disordered Breathing, Bedtime Resistance Behaviors, and ADHD. <i>Behavioral Sleep Medicine</i> , 2005, 3, 32-43.	2.1	42
8	Sleep hygiene and sleep quality as predictors of positive and negative dimensions of mental health in college students. <i>Cogent Psychology</i> , 2016, 3, 1168768.	1.3	42
9	Sleep Characteristics, Body Mass Index, and Risk for Hypertension in Young Adolescents. <i>Journal of Youth and Adolescence</i> , 2015, 44, 271-284.	3.5	37
10	Giftedness and variability in strategic processing on a multitrial memory task: Evidence for stability in gifted cognition. <i>Learning and Individual Differences</i> , 1998, 10, 273-290.	2.7	36
11	The Effect of Prior Knowledge and Metacognition on the Acquisition of a Reading Comprehension Strategy. <i>Journal of Experimental Child Psychology</i> , 1995, 59, 142-163.	1.4	35
12	Pediatric Periodic Limb Movement Disorder: Sleep Symptom and Polysomnographic Correlates Compared to Obstructive Sleep Apnea. <i>Journal of Clinical Sleep Medicine</i> , 2011, 07, 603-609.	2.6	35
13	Direct and Indirect Associations of Sleep Knowledge and Attitudes With Objective and Subjective Sleep Duration and Quality via Sleep Hygiene. <i>Journal of Primary Prevention</i> , 2018, 39, 555-570.	1.6	33
14	Utilization deficiency and working memory capacity in adult memory performance: not just for children anymore. <i>Cognitive Development</i> , 2005, 20, 205-213.	1.3	25
15	Association of sleep attitudes with sleep hygiene, duration, and quality: a survey exploration of the moderating effect of age, gender, race, and perceived socioeconomic status. <i>Health Psychology and Behavioral Medicine</i> , 2019, 7, 19-44.	1.8	25
16	Grade Expectations. <i>Teaching of Psychology</i> , 2001, 28, 84-87.	1.2	23
17	The role of children's expertise in a strategic memory task. <i>Contemporary Educational Psychology</i> , 1992, 17, 244-257.	2.9	19
18	Differences in Benefit from Strategy Use: What's Good for Me May Not Be So Good for Thee. <i>Journal for the Education of the Gifted</i> , 1998, 21, 160-178.	1.0	14

#	ARTICLE	IF	CITATIONS
19	Risk for Sleep Disorder Measured During Students'™ First College Semester May Predict Institutional Retention and Grade Point Average Over a 3-Year Period, With Indirect Effects Through Self-Efficacy. <i>The Journal of College Student Retention: Researchory and Practice</i> , 2016, 18, 333-359.	1.5	14
20	Prenatal Cocaine Exposure and Infants' Preference for Novelty and Distractibility. <i>Journal of Genetic Psychology</i> , 2005, 166, 385-406.	1.2	13
21	Parents of Children With Periodic Limb Movement Disorder Versus Sleep-Disordered Breathing Report Greater Daytime Mood and Behavior Difficulties in Their Child: The Importance of Using ICSD'™2nd Edition Criteria to Define a PLMD Study Group. <i>Behavioral Sleep Medicine</i> , 2009, 7, 119-135.	2.1	11
22	Lack of sleep in the workplace: What the psychologist-manager should know about sleep.. <i>Psychologist-Manager Journal</i> , 2009, 12, 132-148.	0.3	11
23	Utilization deficiencies among children with learning disabilities. <i>Learning and Individual Differences</i> , 1998, 10, 13-28.	2.7	10
24	Fetal rate of behavioral inhibition and preference for novelty during infancy. <i>Early Human Development</i> , 2005, 81, 379-386.	1.8	10
25	Charlotte Attitudes Towards Sleep (CATS) Scale: A validated measurement tool for college students. <i>Journal of American College Health</i> , 2017, 65, 22-31.	1.5	10
26	Association of weekend to weeknight changes in sleep duration with peer and supervisor ratings of business leaders'™ performance.. <i>Psychologist-Manager Journal</i> , 2014, 17, 112-127.	0.3	7
27	Weekend-weeknight shifts in sleep duration predict risk for metabolic syndrome. <i>Journal of Behavioral Health</i> , 2014, 3, 169.	0.1	5
28	Learning disabled and nondisabled children's performance on serial recall tasks: The facilitating effect of knowledge. <i>Learning and Individual Differences</i> , 1993, 5, 199-210.	2.7	3
29	Examination of Risk for Sleep-Disordered Breathing Among College Football Players. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 126-132.	1.0	3
30	Sleep attitudes as a predictor of sleep outcomes: a secondary data analysis. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 623-635.	1.8	3
31	Indirect effects of inconsistent sleep on supervisor'™s ratings through leadership of others.. <i>Psychologist-Manager Journal</i> , 2016, 19, 23-40.	0.3	2
32	Gender differences affecting the relationship between sleep attitudes, sleep behaviors and sleep outcomes. <i>Cogent Psychology</i> , 2021, 8, .	1.3	1
33	Improving predictive accuracy of a survey measure of risk for narcolepsy. <i>Health Psychology and Behavioral Medicine</i> , 2014, 2, 314-321.	1.8	0
34	Indirect Associations Between Self-Rated Alertness and Recall via Strategic and Nonstrategic Factors. <i>American Journal of Psychology</i> , 2022, 135, 45-57.	0.3	0