John T Braggio

List of Publications by Year in descending order

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1163117 940533 37 271 8 16 citations h-index g-index papers 39 39 39 82 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	New Homogeneous Spatial Areas Identified Using Case-Crossover Spatial Lag Grid Differences between Aerosol Optical Depth-PM2.5 and Respiratory-Cardiovascular Emergency Department Visits and Hospitalizations. Atmosphere, 2022, 13, 719.	2.3	O
2	Contribution of AOD-PM2.5 surfaces to respiratory-cardiovascular hospital events in urban and rural areas in Baltimore, Maryland, USA: New analytical method correctly identified true positive cases and true negative controls. Atmospheric Environment, 2021, 262, 118629.	4.1	3
3	Contribution of Satellite-Derived Aerosol Optical Depth PM2.5 Bayesian Concentration Surfaces to Respiratory-Cardiovascular Chronic Disease Hospitalizations in Baltimore, Maryland. Atmosphere, 2020, 11, 209.	2.3	6
4	Maryland Environmental Public Health Tracking Outreach With Spanish-Speaking Persons Living in Baltimore City or County. Journal of Public Health Management and Practice, 2015, 21, S62-S67.	1.4	1
5	Population-based surveillance of services provided to counseling and prenatal clients in a multi-state region by state health departments: A proposal. Genetics in Medicine, 1999, 1, 306-307.	2.4	1
6	Academic achievement in substance-abusing and conduct-disordered adolescents. Journal of Clinical Psychology, 1993, 49, 282-291.	1.9	13
7	Resting Cardiovascular Activity and Antisocial Behavior in Essential and Reactive Alcoholic Men. Perceptual and Motor Skills, 1992, 74, 847-850.	1.3	2
8	Systolic Blood Pressure and Neuropsychological Test Performance of Alcoholics. Alcoholism: Clinical and Experimental Research, 1992, 16, 726-733.	2.4	3
9	Factor Analysis of the Rudie-McGaughran Essential-Reactive Questionnaire for VA Alcoholic Men. Psychological Reports, 1992, 70, 1155-1159.	1.7	1
10	FACTOR ANALYSIS OF THE RUDIE-McGAUGHRANESSENTIAL-REACTIVE QUESTIONNAIRE FOR VA ALCOHOLIC MEN. Psychological Reports, 1992, 70, 1155.	1.7	0
11	Psychophysiological activity and reactivity and concept identification performance in alcoholics and controls. Bulletin of the Psychonomic Society, 1991, 29, 355-357.	0.2	0
12	Psychophysiological activity and neuropsychological test performance in alcoholics. Journal of Clinical Psychology, 1991, 47, 823-839.	1.9	4
13	Psychophysiological Activity as a Mediator of Neuropsychological Test Performance in Alcoholics. Perceptual and Motor Skills, 1991, 72, 593-594.	1.3	O
14	DIFFERENCES BETWEEN ESSENTIAL AND REACTIVE ALCOHOLICS ON TESTS OF NEUROPSYCHOLOGICAL FUNCTIONING AND AFFECT. Psychological Reports, 1991, 69, 1131.	1.7	2
15	Classical Conditioning of the Arterial Pressor Response. Psychological Reports, 1985, 57, 527-533.	1.7	O
16	Effects of fastigial nucleus stimulation on behavior and cardiovascular parameters in the freely moving dog. Physiological Psychology, 1985, 13, 80-85.	0.8	2
17	Discrimination-Reversal Learning of Normal and Septal Rats. Psychological Reports, 1983, 53, 647-654.	1.7	3
18	Partitioning the influence of level from rate factors on the performance of children and apes on a cognitive task. Journal of Human Evolution, 1982, 11, 335-348.	2.6	3

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19	Logical and illogical errors made by apes and children on a cognitive task. Journal of Human Evolution, 1982, 11, 159-169.	2.6	3
20	Degrees of familiarity differentially influence the quality and quantity of social interactions in two species of great apes. Journal of Human Evolution, 1982, 11, 359-366.	2.6	0
21	Serial position and clustering effects in a chimpanzee's "flee recall― Memory and Cognition, 1981, 9, 651-660.	1.6	32
22	Predicting Success and Failure of Learning Disabled Children on Academic Tasks. Journal of Educational Research, 1980, 74, 88-95.	1.6	1
23	Multiple classification performance of juvenile chimpanzees, normal children, and retarded children. International Journal of Primatology, 1980, 1, 345-359.	1.9	9
24	UR Magnitude as a Predictor of Conditioned Alpha Blocking. Psychophysiology, 1980, 17, 371-376.	2.4	1
25	Validating Optimal Response Modes of Learning Disabled Children. Perceptual and Motor Skills, 1980, 51, 1335-1345.	1.3	1
26	Discrimination-reversal training eliminates perceptual errors of learning-disabled children. Contemporary Educational Psychology, 1980, 5, 11-21.	2.9	4
27	Instructions influence UR magnitude and conditioned alpha blocking. Physiological Psychology, 1980, 8, 398-404.	0.8	0
28	Optimal Response Modes Influence the Performance of Learning Disabled Children on Academic Tasks. Journal of Learning Disabilities, 1979, 12, 374-378.	2.2	5
29	Cognitive Capacities of Juvenile Chimpanzees on a Piagetian-Type Multiple-Classification Task. Psychological Reports, 1979, 44, 1087-1097.	1.7	9
30	Cued DRL training: Effects on the permanence of lesion-induced overresponding. Journal of Comparative and Physiological Psychology, 1976, 90, 694-703.	1.8	59
31	Individual Diagnosis and Remediation of Educational Handicaps Manifested by Learning Disabled Children. Journal of Learning Disabilities, 1976, 9, 638-645.	2.2	5
32	Effects of prefeeding on the DRL performance of rats with septal lesions Journal of Comparative and Physiological Psychology, 1975, 89, 546-555.	1.8	10
33	The effects of unconditioned stimulus intensity on conditioned alpha blocking. Physiological Psychology, 1975, 3, 355-362.	0.8	4
34	Sex and species differences in captivereared juvenile chimpanzees and orang-utans. Journal of Human Evolution, 1974, 3, 541-550.	2.6	55
35	Differential proprioceptive feedback and DRL performance of normal and septal rats Journal of Comparative and Physiological Psychology, 1974, 87, 80-90.	1.8	19
36	The relationship between patterns of incorrect responses and enhanced discrimination-reversal learning in rhesus monkeys (Macaca mulatta). Journal of Human Evolution, 1973, 2, 189-194.	2.6	2

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37	Reactions to DRL schedule change in rats with septal damage. Physiological Psychology, 1973, 1, 267-272.	0.8	8