

Phil Reed

List of Publications by Year in descending order

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Version: 2024-02-01

251
papers

4,440
citations

147801

31
h-index

182427

51
g-index

256
all docs

256
docs citations

256
times ranked

3268
citing authors

#	ARTICLE	IF	CITATIONS
1	Parenting Stress Reduces the Effectiveness of Early Teaching Interventions for Autistic Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2008, 38, 1092-1103.	2.7	386
2	A meta-analytic review of the effectiveness of behavioural early intervention programs for children with Autistic Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> , 2010, 4, 577-593.	1.5	244
3	Parents' perceptions of communication with professionals during the diagnosis of autism. <i>Autism</i> , 2008, 12, 309-324.	4.1	151
4	The Relationship between Parenting Stress and Behavior Problems of Children with Autistic Spectrum Disorders. <i>Exceptional Children</i> , 2009, 76, 54-73.	2.2	125
5	Brief Report: Relative Effectiveness of Different Home-based Behavioral Approaches to Early Teaching Intervention. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 1815-1821.	2.7	97
6	Stress and self-perceived parenting behaviors of parents of children with autistic spectrum conditions. <i>Research in Autism Spectrum Disorders</i> , 2010, 4, 405-414.	1.5	81
7	Evaluating Web-supported Learning Versus Lecture-based Teaching: Quantitative and Qualitative Perspectives. <i>Higher Education</i> , 2005, 50, 645-664.	4.4	78
8	A systematic review of physiological reactivity to stimuli in autism. <i>Developmental Neurorehabilitation</i> , 2016, 19, 335-355.	1.1	75
9	Differential Psychological Impact of Internet Exposure on Internet Addicts. <i>PLoS ONE</i> , 2013, 8, e55162.	2.5	73
10	The effect of parenting behaviors on subsequent child behavior problems in Autistic Spectrum Conditions. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 249-263.	1.5	70
11	School factors associated with mainstream progress in secondary education for included pupils with Autism Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1253-1263.	1.5	49
12	The Real-World Effectiveness of Early Teaching Interventions for Children with Autism Spectrum Disorder. <i>Exceptional Children</i> , 2007, 73, 417-433.	2.2	48
13	Problematic Internet Usage and Immune Function. <i>PLoS ONE</i> , 2015, 10, e0134538.	2.5	47
14	RESURGENCE OF RESPONSE SEQUENCES DURING EXTINCTION IN RATS SHOWS A PRIMACY EFFECT. <i>Journal of the Experimental Analysis of Behavior</i> , 2006, 86, 307-315.	1.1	46
15	Intrinsic reinforcing properties of putatively neutral stimuli in an instrumental two-lever discrimination task. <i>Learning and Behavior</i> , 1996, 24, 38-45.	3.4	45
16	The Effect of Concurrent Task Load on Stimulus Over-Selectivity. <i>Journal of Autism and Developmental Disorders</i> , 2005, 35, 601-614.	2.7	45
17	RESEARCH SECTION: A qualitative comparison of perceived stress and coping in adolescents with and without autistic spectrum disorders as they approach leaving school. <i>British Journal of Special Education</i> , 2009, 36, 36-43.	0.4	45
18	Cross-Modal Attention-Switching is Impaired in Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 947-953.	2.7	44

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19	Logistic regression for risk factor modelling in stuttering research. <i>Journal of Fluency Disorders</i> , 2013, 38, 88-101.	1.7	43
20	Effect of signaled reinforcement on the formation of behavioral units.. <i>Journal of Experimental Psychology</i> , 1991, 17, 475-485.	1.7	42
21	Mindfulness as a potential intervention for stimulus over-selectivity in older adults. <i>Research in Developmental Disabilities</i> , 2010, 31, 178-184.	2.2	40
22	Flexibility in young people with autism spectrum disorders on a card sort task. <i>Autism</i> , 2013, 17, 162-171.	4.1	40
23	Effect of depression and anxiety on the success of pelvic floor muscle training for pelvic floor dysfunction. <i>Journal of Obstetrics and Gynaecology</i> , 2013, 33, 710-714.	0.9	38
24	AGE TRENDS IN STIMULLUS OVERSELECTIVITY. <i>Journal of the Experimental Analysis of Behavior</i> , 2007, 88, 369-380.	1.1	35
25	A possible contra-indication for early diagnosis of Autistic Spectrum Conditions: Impact on parenting stress. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 707-715.	1.5	35
26	Diagnostic practice and its impacts on parental health and child behaviour problems in autism spectrum disorders. <i>Archives of Disease in Childhood</i> , 2012, 97, 927.1-931.	1.9	35
27	The relationship between autism quotient, anxiety, and internet addiction. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 1521-1526.	1.5	35
28	Compound stimulus preexposure effects in an appetitive conditioning procedure. <i>Learning and Motivation</i> , 1995, 26, 1-10.	1.2	34
29	Effect of local context of responding on human judgment of causality. <i>Memory and Cognition</i> , 1992, 20, 573-579.	1.6	33
30	The Effect of Stimulus Salience on Over-selectivity. <i>Journal of Autism and Developmental Disorders</i> , 2009, 39, 330-338.	2.7	33
31	Extinction of Over-selected Stimuli Causes Emergence of Under-selected Cues in Higher-functioning Children with Autistic Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2009, 39, 290-298.	2.7	33
32	Differential physiological changes following internet exposure in higher and lower problematic internet users. <i>PLoS ONE</i> , 2017, 12, e0178480.	2.5	33
33	SPEECH PERCEPTION IN RATS: USE OF DURATION AND RISE TIME CUES IN LABELING OF AFFRICATE/FRICATIVE SOUNDS. <i>Journal of the Experimental Analysis of Behavior</i> , 2003, 80, 205-215.	1.1	32
34	Seeing words that are not there: Detection biases in schizotypy. <i>British Journal of Clinical Psychology</i> , 2005, 44, 295-299.	3.5	32
35	The analysis and treatment of problem behavior evoked by auditory stimulation. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 671-680.	1.5	32
36	The relationship between dysphoria and proneness to hallucination and delusions among young adults. <i>Comprehensive Psychiatry</i> , 2008, 49, 544-550.	3.1	32

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37	The impact of using the "Preschool Inventory of Repertoires for Kindergarten" (PIRK) on school outcomes of children with Autistic Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> , 2009, 3, 809-827.	1.5	31
38	Loneliness and Social Anxiety Mediate the Relationship between Autism Quotient and Quality of Life in University Students. <i>Journal of Developmental and Physical Disabilities</i> , 2016, 28, 723-733.	1.6	31
39	Visuo-spatial processing and dimensions of schizotypy: figure-ground segregation as a function of psychotic-like features. <i>Personality and Individual Differences</i> , 2003, 35, 703-712.	2.9	30
40	Unsupervised Categorization in a sample of children with autism spectrum disorders. <i>Research in Developmental Disabilities</i> , 2012, 33, 1264-1269.	2.2	30
41	A comparative study of the impact of mainstream and special school placement on the behaviour of children with Autism Spectrum Disorders. <i>British Educational Research Journal</i> , 2012, 38, 749-763.	2.5	29
42	Comparison of the effects of mainstream and special school on National Curriculum outcomes in children with autism spectrum disorder: an archive-based analysis. <i>Journal of Research in Special Educational Needs</i> , 2017, 17, 132-142.	1.1	29
43	Seeing non-existent events: Effects of environmental conditions, schizotypal symptoms, and sub-clinical characteristics. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2008, 39, 276-291.	1.2	28
44	Problematic internet users' skin conductance and anxiety increase after exposure to the internet. <i>Addictive Behaviors</i> , 2017, 75, 70-74.	3.0	27
45	MULTIPLE DETERMINANTS OF THE EFFECTS OF REINFORCEMENT MAGNITUDE ON FREE-OPERANT RESPONSE RATES. <i>Journal of the Experimental Analysis of Behavior</i> , 1991, 55, 109-123.	1.1	26
46	Brief Report: Teaching Situation-Based Emotions to Children with Autistic Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2011, 41, 1423-1428.	2.7	26
47	Higher impulsivity after exposure to the internet for individuals with high but not low levels of self-reported problematic internet behaviours. <i>Computers in Human Behavior</i> , 2015, 49, 512-516.	8.5	26
48	Problematic internet use and study motivation in higher education. <i>Journal of Computer Assisted Learning</i> , 2020, 36, 480-486.	5.1	26
49	Primacy, recency, and the von Restorff effect in rats' nonspatial recognition memory.. <i>Journal of Experimental Psychology</i> , 1991, 17, 36-44.	1.7	24
50	Schedules of reinforcement as determinants of human causality judgments and response rates.. <i>Journal of Experimental Psychology</i> , 2001, 27, 187-195.	1.7	24
51	Do Positive Schizotypal Symptoms Predict False Perceptual Experiences in Nonclinical Populations?. <i>Journal of Nervous and Mental Disease</i> , 2005, 193, 809-812.	1.0	24
52	Perceptual learning and perceptual search are altered in male university students with higher Autism Quotient scores. <i>Personality and Individual Differences</i> , 2011, 51, 732-736.	2.9	24
53	The Role of Parenting Stress in Discrepancies Between Parent and Teacher Ratings of Behavior Problems in Young Children with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 471-477.	2.7	24
54	Relationship between levels of problematic Internet usage and motivation to study in university students. <i>Higher Education</i> , 2015, 70, 711-723.	4.4	24

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55	The relationship between schizotypal personality and internet addiction in university students. Computers in Human Behavior, 2016, 63, 19-24.	8.5	24
56	Relationship Between Self-Reported Health and Stress in Mothers of Children with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2016, 46, 934-941.	2.7	24
57	A teaching procedure to help children with autistic spectrum disorder to label emotions. Research in Autism Spectrum Disorders, 2016, 23, 63-72.	1.5	24
58	Overshadowing and potentiation of instrumental responding in rats as a function of the schedule of reinforcement. Learning and Motivation, 1988, 19, 13-30.	1.2	23
59	The effect of observing response procedures on the reduction of over-selectivity in a match to sample task: Immediate but not long term benefits. Research in Developmental Disabilities, 2008, 29, 217-234.	2.2	23
60	An experimental analysis of steady-state response rate components on variable ratio and variable interval schedules of reinforcement.. Journal of Experimental Psychology, 2011, 37, 1-9.	1.7	23
61	EFFECTS OF MAGNITUDE OF FOOD REINFORCEMENT ON FREE-OPERANT RESPONSE RATES. Journal of the Experimental Analysis of Behavior, 1988, 49, 75-85.	1.1	22
62	Mephedrone and 3,4-methylenedioxy-methamphetamine: Comparative psychobiological effects as reported by recreational polydrug users. Journal of Psychopharmacology, 2016, 30, 1313-1320.	4.0	22
63	Attenuation and enhancement of instrumental responding by signals for reinforcement on a variable interval schedule.. Journal of Experimental Psychology, 1987, 13, 271-279.	1.7	20
64	Serial position effects in recognition memory for odors.. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 411-422.	0.9	20
65	Resurgence of behavior during extinction depends on previous rate of response. Learning and Behavior, 2007, 35, 106-114.	1.0	20
66	The effect of mindfulness on extinction and behavioral resurgence. Learning and Behavior, 2012, 40, 405-415.	1.0	20
67	Stimulus Over-Selectivity and Extinction-Induced Recovery of Performance as a Product of Intellectual Impairment and Autism Severity. Journal of Autism and Developmental Disorders, 2015, 45, 3098-3106.	2.7	20
68	Intensive behavioural interventions based on applied behaviour analysis for young children with autism: An international collaborative individual participant data meta-analysis. Autism, 2021, 25, 1137-1153.	4.1	19
69	Effect of perceived cost on judgments regarding the efficacy of investment. Journal of Economic Psychology, 1999, 20, 657-676.	2.2	18
70	Latent inhibition and psychosis-proneness: visual search as a function of pre-exposure to the target and schizotypy level. Personality and Individual Differences, 2003, 34, 575-589.	2.9	18
71	Differential reinstatement predicted by preextinction response rate. Psychonomic Bulletin and Review, 2004, 11, 1118-1123.	2.8	18
72	The strength and generality of stimulus over-selectivity in simultaneous discrimination procedures. Learning and Motivation, 2011, 42, 113-122.	1.2	18

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73	Relationship between contingency awareness and human performance on random ratio and random interval schedules. <i>Learning and Motivation</i> , 2012, 43, 55-65.	1.2	18
74	Personal experiences disclosed by parents of children with Autism Spectrum Disorder: A YouTube analysis. <i>Research in Autism Spectrum Disorders</i> , 2019, 64, 13-22.	1.5	18
75	Reaction to diagnosis and subsequent health in mothers of children with autism spectrum disorder. <i>Autism</i> , 2019, 23, 1442-1448.	4.1	18
76	Context extinction following conditioning with delayed reward enhances subsequent instrumental responding.. <i>Journal of Experimental Psychology</i> , 1990, 16, 48-55.	1.7	17
77	Violation of expectancies produces more false positive reports in a word detection task in people scoring high in unusual experiences scale. <i>Personality and Individual Differences</i> , 2007, 43, 59-70.	2.9	17
78	Effect of schizotypy on responding maintained by free-operant schedules of reinforcement. <i>Personality and Individual Differences</i> , 2009, 47, 783-788.	2.9	17
79	Influence of interresponse time reinforcement on signalled-reward effect.. <i>Journal of Experimental Psychology</i> , 1989, 15, 224-231.	1.7	17
80	The schedule dependency of the signaled reinforcement effect. <i>Learning and Motivation</i> , 1988, 19, 387-407.	1.2	16
81	Role of a stimulus filling an action-outcome delay in human judgments of causal effectiveness.. <i>Journal of Experimental Psychology</i> , 1999, 25, 92-102.	1.7	16
82	WITHIN-SUBJECT TESTING OF THE SIGNALLED-REINFORCEMENT EFFECT ON OPERANT RESPONDING AS MEASURED BY RESPONSE RATE AND RESISTANCE TO CHANGE. <i>Journal of the Experimental Analysis of Behavior</i> , 2005, 83, 31-45.	1.1	16
83	Potential of responding on a VR schedule by a stimulus correlated with reinforcement: Effects of diffuse and localized signals. <i>Learning and Behavior</i> , 1988, 16, 75-82.	3.4	15
84	Influence of the cost of responding. <i>Memory and Cognition</i> , 1994, 22, 243-248.	1.6	15
85	Human sensitivity to reinforcement feedback functions. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 653-657.	2.8	15
86	Impact of severity of autism and intervention timeâ€”input on child outcomes: comparison across several early interventions. <i>British Journal of Special Education</i> , 2012, 39, 130-136.	0.4	15
87	Brief Exposure to a Self-Paced Computer-Based Reading Programme and How It Impacts Reading Ability and Behaviour Problems. <i>PLoS ONE</i> , 2013, 8, e77867.	2.5	15
88	Evidence for an Internet Addiction Disorder. <i>Journal of Clinical Psychiatry</i> , 2016, 77, 269-274.	2.2	15
89	Response rate and sensitivity to the molar feedback function relating response and reinforcement rate on VI+ schedules of reinforcement.. <i>Journal of Experimental Psychology</i> , 2007, 33, 428-439.	1.7	14
90	Re-emergence of under-selected stimuli, after the extinction of over-selected stimuli in an automated match to samples procedure. <i>Research in Developmental Disabilities</i> , 2008, 29, 503-512.	2.2	14

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91	Effectiveness of special nursery provision for children with autism spectrum disorders. <i>Autism</i> , 2010, 14, 67-82.	4.1	14
92	The Effect of Retention Interval on Stimulus Over-selectivity using a Matching-to-sample Paradigm. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 1115-1121.	2.7	13
93	Factors impacting on the outcomes of Greek intervention programmes for children with autistic spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2010, 4, 697-708.	1.5	13
94	The von Restorff effect in rats (<i>Rattus norvegicus</i>).. <i>Journal of Comparative Psychology (Washington, DC)</i> , 1970, 73, 107-112.	0.5	12
95	The Effect of Response-Dependent Tones on the Acquisition of Concurrent Behavior in Rats. <i>Learning and Motivation</i> , 2001, 32, 255-273.	1.2	12
96	RATS' PERFORMANCE ON VARIABLE-INTERVAL SCHEDULES WITH A LINEAR FEEDBACK LOOP BETWEEN RESPONSE RATE AND REINFORCEMENT RATE. <i>Journal of the Experimental Analysis of Behavior</i> , 2003, 79, 157-173.	1.1	12
97	Judgments of successful inclusion by education service personnel. <i>Educational Psychology</i> , 2004, 24, 263-290.	2.7	12
98	Effects of Fixed-Time Reinforcement Delivered by Teachers for Reducing Problem Behavior in Special Education Classrooms. <i>Journal of Behavioral Education</i> , 2012, 21, 150-162.	1.3	12
99	The quasi-reinforcement effect: The influence of brief stimuli uncorrelated with reinforcement on variable ratio schedules. <i>Learning and Motivation</i> , 1989, 20, 242-261.	1.2	11
100	Human Response Rates and Causality Judgments on Schedules of Reinforcement. <i>Learning and Motivation</i> , 2001, 32, 332-348.	1.2	11
101	Interference with judgements of control and learning as a result of prior exposure to controllable and uncontrollable feedback during concept-learning tasks. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 2001, 54, 167-183.	2.8	11
102	Latent inhibition and context change in psychometrically defined schizotypy. <i>Personality and Individual Differences</i> , 2004, 36, 1827-1839.	2.9	11
103	Effects of contingent tone on concurrent schedule performance at different deprivation levels. <i>European Journal of Behavior Analysis</i> , 2005, 6, 1-8.	0.9	11
104	Generalization of causal efficacy judgments after evaluative learning. <i>Learning and Behavior</i> , 2009, 37, 336-348.	1.0	11
105	Recall of false memories in individuals scoring high in schizotypy: Memory distortions are scale specific. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2012, 43, 711-715.	1.2	11
106	Factors controlling the micro-structure of human free-operant behaviour: Bout-initiation and within-bout responses are effected by different aspects of the schedule. <i>Behavioural Processes</i> , 2020, 175, 104106.	1.1	11
107	Effects of Isolation Rearing and Mirror Exposure on Social and Asocial Discrimination Performance. <i>Learning and Motivation</i> , 1996, 27, 113-129.	1.2	10
108	Modality of Stimulus Effects in Compound Preexposure Procedures: Associative Influences in Enhanced Latent Inhibition. <i>Learning and Motivation</i> , 1999, 30, 35-52.	1.2	10

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109	Interference with judgments of control and attentional shift as a result of prior exposure to controllable and uncontrollable feedback. <i>Learning and Motivation</i> , 2007, 38, 229-241.	1.2	10
110	Caffeine reinforces flavor preference and behavior in moderate users but not in low caffeine users. <i>Learning and Motivation</i> , 2009, 40, 35-45.	1.2	10
111	Comparison of conditioning impairments in children with Down syndrome, autistic spectrum disorders and mental age-matched controls. <i>Journal of Intellectual Disability Research</i> , 2011, 55, 988-997.	2.0	10
112	Evaluation of the Barnet Early Autism Model (BEAM) teaching intervention programme in a "real world" setting. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 631-638.	1.5	10
113	The structure of random ratio responding in humans.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 419-431.	0.5	10
114	Impact of Diagnostic Practices on the Self-Reported Health of Mothers of Recently Diagnosed Children with ASD. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 888.	2.6	10
115	Relationship between perceived limit-setting abilities, autism spectrum disorder severity, behaviour problems and parenting stress in mothers of children with autism spectrum disorder. <i>Autism</i> , 2017, 21, 952-959.	4.1	10
116	Sex differences in online assertive self-presentation strategies. <i>Personality and Individual Differences</i> , 2020, 166, 110214.	2.9	10
117	Rats' memory for serially presented novel flavours: evidence for non-spatial primacy effects. <i>Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology</i> , 1996, 49, 174-87.	2.8	10
118	The role of response-reinforcer correlation in signaled reinforcement effects. <i>Learning and Behavior</i> , 1990, 18, 51-58.	3.4	9
119	Signalled delay of reward: Overshadowing versus sign-tracking explanations. <i>Learning and Motivation</i> , 1992, 23, 27-42.	1.2	9
120	Influence of the Schedule of Outcome Presentation on Causality Judgements. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1993, 46, 327-345.	2.3	9
121	Suggestions for Improving the Long-term Effects of Treatments for Stuttering: A Review and Synthesis of Frequency-shifted Feedback and Operant Techniques. <i>European Journal of Behavior Analysis</i> , 2000, 1, 89-106.	0.9	9
122	Stimulus Over-selectivity in Rats. <i>Journal of Autism and Developmental Disorders</i> , 2005, 35, 851-859.	2.7	9
123	Effect of required response force on rats' performance on a VI+ schedule of reinforcement. <i>Learning and Behavior</i> , 2006, 34, 379-386.	1.0	9
124	Effect of contingent auditory stimuli on concurrent schedule performance: An alternative punisher to electric shock. <i>Behavioural Processes</i> , 2008, 78, 421-428.	1.1	9
125	Effect of a context of concrete and abstract words on hallucinatory content in individuals scoring high in schizotypy. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2011, 42, 149-153.	1.2	9
126	Effects of schedule of reinforcement on over-selectivity. <i>Research in Developmental Disabilities</i> , 2011, 32, 2489-2501.	2.2	9

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127	The Relationship Between Punishment History and Skin Conductance Elicited During Swearing. <i>The Analysis of Verbal Behavior</i> , 2013, 29, 109-115.	0.2	9
128	Altered time-perception performance in individuals with high schizotypy levels. <i>Psychiatry Research</i> , 2014, 220, 211-216.	3.3	9
129	Effect of religious context on the content of visual hallucinations in individuals high in religiosity. <i>Psychiatry Research</i> , 2014, 215, 594-598.	3.3	9
130	Using conditioning to elicit skin conductance responses to deception. <i>Learning and Motivation</i> , 2015, 49, 31-37.	1.2	9
131	Actual and perceived speedy diagnoses are associated with mothers' unresolved reactions to a diagnosis of autism spectrum disorder for a child. <i>Autism</i> , 2019, 23, 1843-1852.	4.1	9
132	Aversive properties of auditory stimuli. <i>Learning and Motivation</i> , 1995, 26, 101-115.	1.2	8
133	Free-operant performance on variable interval schedules with a linear feedback loop: No evidence for molar sensitivities in rats. <i>Journal of Experimental Psychology</i> , 2000, 26, 416-427.	1.7	8
134	The influence of a distractor during compound preexposure on latent inhibition. <i>Learning and Behavior</i> , 2002, 30, 121-131.	3.4	8
135	Effect of time in prison on prisoners' use of coping strategies. <i>International Journal of Prisoner Health</i> , 2009, 5, 16-24.	0.9	8
136	FACTORS IMPACTING EMERGENCE OF BEHAVIORAL CONTROL BY UNDERSELECTED STIMULI IN HUMANS AFTER REDUCTION OF CONTROL BY OVERSELECTED STIMULI. <i>Journal of the Experimental Analysis of Behavior</i> , 2010, 94, 125-133.	1.1	8
137	Impact of intervening learning on resurgence in humans with Autism Spectrum Disorders. <i>Learning and Behavior</i> , 2011, 39, 163-170.	1.0	8
138	Changes in the key areas of quality of life associated with age and time since diagnosis of long-term conditions. <i>Chronic Illness</i> , 2012, 8, 112-120.	1.5	8
139	Interference with facial emotion recognition by verbal but not visual loads. <i>Research in Developmental Disabilities</i> , 2015, 47, 441-450.	2.2	8
140	Associations between digit ratio (2D:4D) and locus of control. <i>Personality and Individual Differences</i> , 2015, 83, 102-105.	2.9	8
141	Measuring the word recognition abilities of children who are both verbal and nonverbal with ASD using a traditional paper-based and a novel digital test format. <i>British Journal of Special Education</i> , 2019, 46, 340-360.	0.4	8
142	Impact of patient motivation on compliance and outcomes for incontinence. <i>Physiotherapy</i> , 2021, 113, 100-106.	0.4	8
143	Parenting and Autism Spectrum Disorders. , 2014, , 185-206.		8
144	Visual Social Media Use Moderates the Relationship between Initial Problematic Internet Use and Later Narcissism. <i>Open Psychology Journal</i> , 2018, 11, 163-170.	0.3	8

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145	No Evidence for Blocking in Human Judgments of Causality by Stimuli Presented during an Outcome Delay. <i>Learning and Motivation</i> , 1996, 27, 317-333.	1.2	7
146	Multiple determinants of transfer of evaluative function after conditioning with free-operant schedules of reinforcement. <i>Learning and Behavior</i> , 2010, 38, 348-366.	1.0	7
147	Avoidance and behavioural flexibility in obsessive compulsive disorder. <i>Journal of Anxiety Disorders</i> , 2014, 28, 148-153.	3.2	7
148	Human performance on random ratio and random interval schedules, performance awareness and verbal instructions. <i>Learning and Behavior</i> , 2015, 43, 272-288.	1.0	7
149	Group-Based Relaxation Response Skills Training for Pharmacologically-Resistant Depressed and Anxious Patients. <i>Behavioural and Cognitive Psychotherapy</i> , 2017, 45, 193-197.	1.2	7
150	Children with autism spectrum disorder: teaching conversation involving feelings about events. <i>Journal of Intellectual Disability Research</i> , 2017, 61, 279-291.	2.0	7
151	Using Relational Frame Theory to build grammar in children with Autistic Spectrum Conditions.. <i>The Journal of Speech and Language Pathology, Applied Behavior Analysis</i> , 2008, 3, 60-77.	0.2	7
152	Human performance on random interval schedules.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2018, 44, 309-321.	0.5	7
153	Fewer doubts concerning rats' serial position performance: Reply to Gaffan and Gaffan (1992) and Rawlins, Deacon, Chih-Ta, and Aggleton (1992).. <i>Journal of Experimental Psychology</i> , 1992, 18, 305-307.	1.7	6
154	Reinforcement signals facilitate learning about early behaviors of a response sequence. <i>Behavioural Processes</i> , 1992, 26, 1-11.	1.1	6
155	Influence of Salient Stimuli on Rats' Performance in an Eight-Arm Radial Maze. <i>Learning and Motivation</i> , 1996, 27, 294-306.	1.2	6
156	Effect on subsequent fixed-interval schedule performance of prior exposure to ratio and interval schedules of reinforcement. <i>Learning and Behavior</i> , 2008, 36, 82-91.	1.0	6
157	An evaluation of the role of reinforcement-based interventions in determining the effectiveness of eclectic approaches for teaching children with autism spectrum disorders.. <i>Behavioral Development Bulletin</i> , 2008, 14, 30-39.	0.5	6
158	Disrupted Stimulus Control But Not Reward Sensitivity in Individuals with Autism Spectrum Disorders: A Matching Law Analysis. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 2393-2403.	2.7	6
159	The effects of a conversation prompt procedure on independent play. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 365-377.	1.5	6
160	Rats show molar sensitivity to different aspects of random-interval-with-linear-feedback-functions and random-ratio schedules.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 432-443.	0.5	6
161	Factors producing over-selectivity in older individuals. <i>Age</i> , 2016, 38, 63.	3.0	6
162	Win-stay and win-shift lever-press strategies in an appetitively reinforced task for rats. <i>Learning and Behavior</i> , 2016, 44, 340-346.	1.0	6

#	ARTICLE	IF	CITATIONS
163	Randomized Controlled Trial of the Effect of a Brief Telephone Support Intervention on Initial Attendance at Physiotherapy Group Sessions for Pelvic Floor Problems. Archives of Physical Medicine and Rehabilitation, 2017, 98, 2247-2252.	0.9	6
164	Instrumental responding by rats on free-operant schedules with components that schedule response-dependent reinforcer omission: Implications for optimization theories. Learning and Behavior, 1989, 17, 328-338.	3.4	5
165	Less than expected variance in studies of serial position effects is not a sufficient reason for caution. Learning and Behavior, 1994, 22, 224-230.	3.4	5
166	Rats' memory for serially presented flavors: Effects of interstimulus interval and generalization decrement. Learning and Behavior, 2000, 28, 136-146.	3.4	5
167	Averting a Recruitment Crisis in Educational Psychology Services: An investigation of psychology undergraduate perspectives on the profession. Educational Psychology in Practice, 2000, 16, 405-429.	1.0	5
168	Human Schedule Performance with Hypothetical Monetary Reinforcement. European Journal of Behavior Analysis, 2001, 2, 225-234.	0.9	5
169	THE EFFECT OF SIGNALLED REINFORCEMENT ON RATS' FIXED-INTERVAL RESPONDING. Journal of the Experimental Analysis of Behavior, 2003, 79, 367-382.	1.1	5
170	Dimensional approaches to experimental psychopathology of schizophrenia: shift learning and report of psychotic-like experiences in college students. Journal of Behavior Therapy and Experimental Psychiatry, 2005, 36, 300-312.	1.2	5
171	Effect of Observing-Response Procedures on Overselectivity in Individuals With Autism Spectrum Disorders. Focus on Autism and Other Developmental Disabilities, 2012, 27, 237-246.	1.3	5
172	The generalization of a conditioned response to deception across the public/private barrier. Learning and Motivation, 2013, 44, 196-203.	1.2	5
173	Rapid recovery in suboptimal readers in Wales through a self-paced computer-based reading programme. British Journal of Special Education, 2013, 40, 162-166.	0.4	5
174	Behavioural flexibility of children with Autism Spectrum Disorder on a card-sorting task with varying task difficulty. Heliyon, 2018, 4, e00842.	3.2	5
175	Human free-operant performance varies with a concurrent task: Probability learning without a task, and schedule-consistent with a task. Learning and Behavior, 2020, 48, 254-273.	1.0	5
176	Blocking latent inhibition. Bulletin of the Psychonomic Society, 1991, 29, 292-294.	0.2	4
177	Lack of consistent individual differences in rats on tasks that require response inhibition. Learning and Behavior, 1995, 23, 454-460.	3.4	4
178	Signaled Delay of Reinforcement: Effects of Postconditioning Manipulation of Context Associative Strength on Instrumental Performance. Learning and Motivation, 1996, 27, 451-463.	1.2	4
179	Relative Novelty Does Not Explain Primacy Effects in Rats' Memory for Serially Presented Novel Flavors. Learning and Motivation, 2000, 31, 99-113.	1.2	4
180	Effect of Tone-Punishment on Choice Behaviour under a Closed Economy. European Journal of Behavior Analysis, 2008, 9, 43-52.	0.9	4

#	ARTICLE	IF	CITATIONS
181	Over-selectivity as a learned response. <i>Research in Developmental Disabilities</i> , 2011, 32, 201-206.	2.2	4
182	Revaluation manipulations produce emergence of underselected stimuli following simultaneous discrimination in humans. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1345-1360.	1.1	4
183	Lack of evidence for inhibitory processes in over-selectivity. <i>Behavioural Processes</i> , 2012, 89, 14-22.	1.1	4
184	Transfer of judgments of control to a target stimulus and to novel stimuli through derived relations. <i>Learning and Behavior</i> , 2012, 40, 448-464.	1.0	4
185	Brief Report: The Effect of Delayed Matching to Sample on Stimulus Over-Selectivity. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 1515-1519.	2.7	4
186	Outcome measures for multiple sclerosis. <i>Physical Therapy Reviews</i> , 2014, 19, 24-38.	0.8	4
187	Different Perspectives Regarding Quality of Life in Chronically ill and Healthy Individuals. <i>Applied Research in Quality of Life</i> , 2014, 9, 971-979.	2.4	4
188	Response-independent outcomes impact response rates and judgments of control differentially depending on rate of response-dependent outcomes. <i>Learning and Behavior</i> , 2015, 43, 301-311.	1.0	4
189	Reading assessments for students with ASD: a survey of summative reading assessments used in special educational schools in the UK. <i>British Journal of Special Education</i> , 2016, 43, 122-141.	0.4	4
190	Over-Selectivity is Related to Autism Quotient and Empathizing, But not to Systematizing. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 1030-1037.	2.7	4
191	Real-world effectiveness of different early intervention programs for children with autism spectrum disorders in Greece. <i>International Journal of School and Educational Psychology</i> , 2018, 6, 188-196.	1.6	4
192	Behavioral resurgence in individuals varying in depression, anxiety, and autism-associated tendencies. <i>Heliyon</i> , 2019, 5, e02457.	3.2	4
193	The effects of concurrent cognitive task load on recognising faces displaying emotion. <i>Acta Psychologica</i> , 2019, 193, 153-159.	1.5	4
194	Previous mindfulness experience interacts with brief mindfulness induction when reducing stimulus overselectivity. <i>Applied Cognitive Psychology</i> , 2019, 33, 265-271.	1.6	4
195	Role of psychopathic personality traits on the micro-structure of free-operant responding: impacts on goal-directed but not stimulus-drive responses in extinction. <i>Personality and Individual Differences</i> , 2020, 163, 110055.	2.9	4
196	Patient Expectations of Assigned Treatments Impact Strength of Randomised Control Trials. <i>Frontiers in Medicine</i> , 2021, 8, 648403.	2.6	4
197	Mainstream Education for Children with Autism Spectrum Disorders. <i>Autism and Child Psychopathology Series</i> , 2014, , 447-485.	0.2	4
198	Exploratory Study of Parenting Differences for Autism Spectrum Disorder and Attachment Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2023, 53, 2143-2152.	2.7	4

#	ARTICLE	IF	CITATIONS
199	The effect of signalled reinforcement on a synthetic VI schedule. <i>Learning and Motivation</i> , 1992, 23, 170-182.	1.2	3
200	Extinction of enhanced latent inhibition. <i>Learning and Behavior</i> , 1997, 25, 283-290.	3.4	3
201	Absence of Backward-Scan Marking Mechanism Triggered by Salient Stimuli in Human Serial List Learning. <i>Learning and Motivation</i> , 1998, 29, 133-151.	1.2	3
202	Human causality judgments and response rates on DRL and DRH schedules of reinforcement. <i>Learning and Behavior</i> , 2003, 31, 205-211.	3.4	3
203	High schizotypal individuals manifest differential performance on time-based schedules of reinforcement. <i>Personality and Individual Differences</i> , 2011, 50, 735-741.	2.9	3
204	Event related potential analysis of stimulus over-selectivity. <i>Research in Developmental Disabilities</i> , 2012, 33, 655-662.	2.2	3
205	Disruptions to processing of self referential emotional material are associated with positive symptoms of schizotypy. <i>Psychiatry Research</i> , 2015, 229, 809-813.	3.3	3
206	A qualitative analysis of patients' reasons for choosing neobladder or ileal conduit after cystectomy for bladder cancer. <i>Journal of Clinical Urology</i> , 2016, 9, 340-345.	0.1	3
207	Over-selectivity decreases with increased training: A role for within-compound associations. <i>Acta Psychologica</i> , 2019, 198, 102868.	1.5	3
208	Factors related to patient choice of bladder reconstruction following radical cystectomy. <i>Journal of Clinical Urology</i> , 2019, 12, 449-454.	0.1	3
209	Impact of Strength and Nature of Patient Health Values on Compliance and Outcomes for Physiotherapy Treatment for Pelvic Floor Dysfunction. <i>Urology</i> , 2020, 136, 95-99.	1.0	3
210	Age effects on the development of stimulus over-selectivity are mediated by cognitive flexibility and selective attention. <i>International Journal of Behavioral Development</i> , 2021, 45, 89-96.	2.4	3
211	The effect of stimulus duration on over-selectivity: Evidence for the role of within-compound associations. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2018, 44, 293-308.	0.5	3
212	Acceptability and effectiveness of a multidisciplinary team approach involving counselling for mesh-removal patients. <i>Journal of Obstetrics and Gynaecology</i> , 2021, , 1-6.	0.9	3
213	Differential Outcome Effect Does Not Control Performance in a Two-Choice Discrimination Task with Visual Stimuli. <i>Learning and Motivation</i> , 1993, 24, 101-118.	1.2	2
214	Comments on Gordon Foxall: The marketing firm. <i>Journal of Economic Psychology</i> , 1999, 20, 235-243.	2.2	2
215	The role of stimuli in a virtual shopping environment: A test of predictions derived from conditioning models of marketing firms. <i>Journal of Economic Psychology</i> , 2002, 23, 449-467.	2.2	2
216	Effect of High or Low Imagery on Auditory Hallucinatory Content in Individuals Scoring High in Schizotypy. <i>Journal of Experimental Psychopathology</i> , 2012, 3, 650-660.	0.8	2

#	ARTICLE	IF	CITATIONS
217	A transactional analysis of changes in parent and chick behaviour prior to separation of Herring Gulls (<i>Larus Argentatus</i>): A three-term contingency model. <i>Behavioural Processes</i> , 2015, 118, 21-27.	1.1	2
218	Mindfulness training and false perception in individuals with high unusual experiences. <i>Personality and Individual Differences</i> , 2016, 93, 51-55.	2.9	2
219	Controlled study of the impact on child behaviour problems of intensive interaction for children with <scp>ASD</scp>. <i>Journal of Research in Special Educational Needs</i> , 2017, 17, 179-186.	1.1	2
220	Over-selective Responding in a Diagnostic Judgment Task. <i>Applied Cognitive Psychology</i> , 2017, 31, 558-564.	1.6	2
221	A Review of Hypnotherapy for Overactive Bladder. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2019, 67, 278-296.	1.8	2
222	Unpredictability reduces over-selective responding of individuals with ASD who have language impairments. <i>Research in Autism Spectrum Disorders</i> , 2019, 57, 35-45.	1.5	2
223	Child behaviour problems moderate effectiveness of coping strategies except for reframing for mothers of children with ASD. <i>Research in Autism Spectrum Disorders</i> , 2020, 76, 101589.	1.5	2
224	Cluster randomised control trial of the effect on attendance and outcomes of multi-disciplinary teams involving psychologists during pelvic floor muscle training for pelvic floor dysfunction. <i>Journal of Obstetrics and Gynaecology</i> , 2021, , 1-6.	0.9	2
225	Effect of depression and anxiety on human schedule performance. <i>Learning and Motivation</i> , 2021, 75, 101746.	1.2	2
226	Visual Reinforcement Signals Interfere with the Effects of Reinforcer Magnitude Manipulations. <i>Learning and Motivation</i> , 1996, 27, 464-475.	1.2	1
227	Teaching Experience and Educational Psychologists' Credibility with Teachers: An empirical investigation. <i>Educational Psychology in Practice</i> , 2001, 17, 93-108.	1.0	1
228	The effects of a concurrent task on human optimization and self control. <i>Learning and Motivation</i> , 2011, 42, 185-192.	1.2	1
229	Influence of schizotypy on responding and contingency awareness on free-operant schedules of reinforcement. <i>Learning and Individual Differences</i> , 2012, 22, 425-428.	2.7	1
230	Effect of a surprising downward shift in reinforcer value on stimulus over-selectivity in a simultaneous discrimination procedure. <i>Learning and Motivation</i> , 2013, 44, 31-45.	1.2	1
231	Rule-following and instructional control in obsessive-compulsive behavior. <i>European Journal of Behavior Analysis</i> , 2017, 18, 276-290.	0.9	1
232	Mechanisms of Mindfulness in Those with Higher and Lower Levels of Autism Traits. <i>Mindfulness</i> , 2019, 10, 234-244.	2.8	1
233	Loneliness and Current Environmental Context Are Associated With False Perceptions Regarding Social Relations. <i>Journal of Nervous and Mental Disease</i> , 2021, 209, 571-577.	1.0	1
234	Individual differences in proactive interference in rats (<i>Rattus Norvegicus</i>). <i>Psychonomic Bulletin and Review</i> , 2021, , 1.	2.8	1

#	ARTICLE	IF	CITATIONS
235	Effect of Hypnotic Group Treatment on Distress Psychopathology in Mixed-group Outpatients with Depression and Anxiety. <i>Open Psychology Journal</i> , 2020, 13, 264-271.	0.3	1
236	Effects of response-independent stimuli on fixed-interval and fixed-ratio performance of rats: a model for stressful disruption of cyclical eating patterns. <i>Learning and Behavior</i> , 2011, 39, 27-35.	1.0	1
237	Self-esteem and Social Media Dependency: a Structural Equation Modelling Approach to Comparing Primary Welsh and Non-Welsh Speakers. <i>Trends in Psychology</i> , 0, , 1.	1.2	1
238	Satisfaction with Online-Teaching is Affected by COVID-Status for University Students. <i>Open Psychology Journal</i> , 2022, 15, .	0.3	1
239	Analysis of potentiation and overshadowing effects in the instrumental performance of pigeons. <i>Learning and Motivation</i> , 1992, 23, 368-382.	1.2	0
240	The influence of brief stimuli uncorrelated with reinforcement on choice between variable-ratio schedules. <i>Learning and Behavior</i> , 1993, 21, 159-167.	3.4	0
241	BRIEF-STIMULUS PRESENTATIONS ON MULTIFORM TANDEM SCHEDULES. <i>Journal of the Experimental Analysis of Behavior</i> , 1994, 61, 417-426.	1.1	0
242	Memory and the integration of response sequences. <i>Behavioral and Brain Sciences</i> , 1994, 17, 148-149.	0.7	0
243	Conditioning a Discriminated Eyeblink Response to the "Truth Value" of Statements. <i>Psychological Record</i> , 2015, 65, 657-666.	0.9	0
244	Procedure for preventing response strain on random interval schedules with a linear feedback loop. <i>Learning and Behavior</i> , 2016, 44, 78-84.	1.0	0
245	Retention period differentially attenuates win"shift/lose"stay relative to win"stay/lose"shift performance in the rat. <i>Learning and Behavior</i> , 2018, 46, 60-66.	1.0	0
246	The effect of response cost on instrumental performance in higher and lower schizotypal participants. <i>Personality and Individual Differences</i> , 2018, 135, 188-191.	2.9	0
247	Relationship between behavioral measures of anxiety and latent inhibition in mature rats. <i>Learning and Behavior</i> , 2019, 47, 59-65.	1.0	0
248	Tribute for James (Jim) E Wright. <i>Learning and Motivation</i> , 2021, 76, 101760.	1.2	0
249	Use of duration and rise time cues in the labelling of affricate and fricative speech sounds by children with reading difficulties. <i>British Journal of Special Education</i> , 2021, 48, 70-89.	0.4	0
250	2D:4D digit ratio and religiosity in university student and general population samples. <i>Transpersonal Psychology Review</i> , 2018, 20, 23-36.	0.0	0
251	Perceptions of linguistic parity on social media: a qualitative comparison between primary Cymraeg and English-medium secondary school pupils. <i>International Journal of Bilingual Education and Bilingualism</i> , 0, , 1-14.	2.1	0