

Wojciech Pisula

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

788
citations

471509

17
h-index

552781

26
g-index

55
all docs

55
docs citations

55
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	Creepy crawlies or beauty queens? The effect of type of insect on the evaluation of foods containing insects. <i>Journal of Insects As Food and Feed</i> , 2023, 9, 25-42.	3.9	2
2	A neglected and forgotten episode of Nazi Race Psychology in Occupied Poland: A critical analysis by T. Tomaszewski (1945).. <i>History of Psychology</i> , 2022, 25, 245-271.	0.3	1
3	Curiosity. , 2022, , 1897-1900.		0
4	Exploratory Behavior. , 2022, , 2558-2566.		0
5	Novelty. , 2022, , 4689-4691.		0
6	Can the Holeâ€œBoard Test Predict a Ratâ€™s Exploratory Behavior in a Free-Exploration Test?. <i>Animals</i> , 2021, 11, 1068.	2.3	4
7	Response to novelty induced by change in size and complexity of familiar objects in Lister-Hooded rats, a follow-up of 2019 study. <i>Scientific Reports</i> , 2021, 11, 10281.	3.3	7
8	Relationship between Acceptance of Insects as an Alternative to Meat and Willingness to Consume Insect-Based Foodâ€œA Study on a Representative Sample of the Polish Population. <i>Foods</i> , 2021, 10, 2420.	4.3	18
9	Variability of enriched environment does not enhance the enrichment effect on food neophobia in rats (<i>Rattus norvegicus</i>). <i>Behavioural Processes</i> , 2020, 180, 104221.	1.1	0
10	Gender Differences in Attitudes to Vegans/Vegetarians and Their Food Preferences, and Their Implications for Promoting Sustainable Dietary Patternsâ€œA Systematic Review. <i>Sustainability</i> , 2020, 12, 6292.	3.2	59
11	The Effect of Labelling and Visual Properties on the Acceptance of Foods Containing Insects. <i>Nutrients</i> , 2020, 12, 2498.	4.1	24
12	Protocol for Measuring Free (Low-stress) Exploration in Rats. <i>Bio-protocol</i> , 2020, 10, e3485.	0.4	5
13	The Norway rat, from an obnoxious pest to a laboratory pet. <i>ELife</i> , 2020, 9, .	6.0	33
14	Curiosity. , 2020, , 1-4.		2
15	Novelty. , 2020, , 1-3.		0
16	Exploratory Behavior. , 2020, , 1-9.		0
17	Behavioural Response to the Environmental Changes of Various Types in Lister-Hooded Male Rats. <i>Scientific Reports</i> , 2019, 9, 7111.	3.3	12
18	The impact of changeability of enriched environment on exploration in rats. <i>Behavioural Processes</i> , 2019, 164, 78-85.	1.1	13

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19	Volumes of brain structures in captive wild-type and laboratory rats: 7T magnetic resonance in vivo automatic atlas-based study. PLoS ONE, 2019, 14, e0215348.	2.5	41
20	Selected Psychological Aspects of Meat Consumption – A Short Review. Nutrients, 2018, 10, 1301.	4.1	28
21	Social environment as a factor affecting exploration and learning in pre-juvenile rats. Behavioural Processes, 2018, 153, 77-83.	1.1	7
22	Social influences on food neophobia in nonhuman animals. , 2018, , 3-24.		3
23	Exploratory Analysis of the Links among Life History, Reproductive Strategy, Autism-Spectrum Quotient, and Quality of Life. Psychology, 2018, 09, 2312-2336.	0.5	0
24	Exploratory Analysis of the Links among Food Consumption Profiles, Prenatal Androgens, and Selected Measures of Quality of Life. Frontiers in Public Health, 2016, 4, 240.	2.7	1
25	A Critical Comment on the Monty Roberts Interpretation of Equine Behavior. Psychology, 2016, 07, 480-487.	0.5	1
26	Levels of Consciousness. Open Journal of Philosophy, 2016, 06, 51-58.	0.1	1
27	Autism spectrum quotient, coping with stress and quality of life in a non-clinical sample – an exploratory report. Health and Quality of Life Outcomes, 2015, 13, 173.	2.4	29
28	Response to Perceptual Novelty in Tortoises-A Preliminary Study. Journal of Biology and Life Science, 2015, 7, 12.	0.2	2
29	The Relationship between Temperament and Autistic Traits in a Non-Clinical Students Sample. PLoS ONE, 2015, 10, e0124364.	2.5	14
30	Food neophobia in wild and laboratory rats (multi-strain comparison). Behavioural Processes, 2015, 113, 41-50.	1.1	49
31	Behavioural Differences in Brown-Norway and Wild-Type Rats Maintained in Standard or Enriched Environment in Response to Novelty in a Familiarised Environment. Psychology, 2015, 06, 251-262.	0.5	4
32	Autism prevalence and meat consumption – A hypothesis that needs to be tested. Medical Hypotheses, 2014, 83, 488-493.	1.5	6
33	Domestication and diversification: A comparative analysis of the play fighting of the Brown Norway, Sprague-Dawley, and Wistar laboratory strains of (Rattus norvegicus).. Journal of Comparative Psychology (Washington, D C: 1983), 2014, 128, 318-327.	0.5	45
34	How domestication modulates play behavior: A comparative analysis between wild rats and a laboratory strain of Rattus norvegicus.. Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 453-464.	0.5	75
35	Object Exploration in 3- to 7-Year-Old Children. Psychological Reports, 2013, 113, 528-539.	1.7	4
36	Comparative Psychology as Unified Psychology: The Case of Curiosity and Other Novelty-Related Behavior. Review of General Psychology, 2013, 17, 224-229.	3.2	5

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37	Circadian Rhythm of Outside-Nest Activity in Wild (WWCPS), Albino and Pigmented Laboratory Rats. PLoS ONE, 2013, 8, e66055.	2.5	33
38	Response to spatial and nonspatial change in wild (WWCPS) and Wistar rats. Polish Psychological Bulletin, 2012, 43, 124-131.	0.3	6
39	Response to novelty in the laboratory Wistar rat, wild-captive WWCPS rat, and the gray short-tailed opossum (<i>Monodelphis domestica</i>). Behavioural Processes, 2012, 91, 145-151.	1.1	30
40	Species Specific Behavioural Patterns (Digging and Swimming) and Reaction to Novel Objects in Wild Type, Wistar, Sprague-Dawley and Brown Norway Rats. PLoS ONE, 2012, 7, e40642.	2.5	40
41	Response to novel object in Wistar and wild-type (WWCPS) rats. Behavioural Processes, 2011, 86, 279-283.	1.1	25
42	Individual differences in police dog handlers. Polish Psychological Bulletin, 2011, 42, 52-55.	0.3	2
43	Individual differences in wild (WWCPS) rat " manifested in the exploration box. Polish Psychological Bulletin, 2010, 41, 31-35.	0.3	0
44	Play and Exploration in Animals " A Comparative Analysis. Polish Psychological Bulletin, 2008, 39, .	0.3	7
45	Warsaw Wild Captive Pisula Stryjek rats (WWCPS) - Establishing a breeding colony of Norway Rat in captivity. Polish Psychological Bulletin, 2008, 39, 67-70.	0.3	27
46	Response to novelty of various types in laboratory rats. Acta Neurobiologiae Experimentalis, 2006, 66, 235-43.	0.7	7
47	Exploratory Behavior as a Function of Environmental Novelty and Complexity in Male and Female Rats. Psychological Reports, 2005, 97, 631-638.	1.7	26
48	EXPLORATORY BEHAVIOR AS A FUNCTION OF ENVIRONMENTAL NOVELTY AND COMPLEXITY IN MALE AND FEMALE RATS. Psychological Reports, 2005, 97, 631.	1.7	10
49	Comparative psychology, a new perspective for the 21st century: Up the spiral staircase. Developmental Psychobiology, 2004, 44, 1-15.	1.6	21
50	The Roman high- and low-avoidance rats respond differently to novelty in a familiarized environment. Behavioural Processes, 2003, 63, 63-72.	1.1	31
51	A comparative study of the behavioral patterns of RLA/Verh and RHA/Verh rats in the exploration box. , 2000, 30, 375-384.		10
52	Integrative Levels in Comparative Psychology" The Example of Exploratory Behavior. European Psychologist, 1998, 3, 62-69.	3.1	13
53	Title is missing!. European Psychologist, 1998, 3, 62-69.	3.1	5
54	Effects of early environmental experiences on stimulus-seeking behavior in adult rats. International Journal of Psychophysiology, 1991, 11, 65.	1.0	0