

# 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	How domestication modulates play behavior: A comparative analysis between wild rats and a laboratory strain of <i>Rattus norvegicus</i> .. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2013, 127, 453-464.	0.5	75
2	Gender Differences in Attitudes to Vegans/Vegetarians and Their Food Preferences, and Their Implications for Promoting Sustainable Dietary Patternsâ€”A Systematic Review. <i>Sustainability</i> , 2020, 12, 6292.	3.2	59
3	Food neophobia in wild and laboratory rats (multi-strain comparison). <i>Behavioural Processes</i> , 2015, 113, 41-50.	1.1	49
4	Domestication and diversification: A comparative analysis of the play fighting of the Brown Norway, Sprague-Dawley, and Wistar laboratory strains of ( <i>Rattus norvegicus</i> ).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2014, 128, 318-327.	0.5	45
5	Volumes of brain structures in captive wild-type and laboratory rats: 7T magnetic resonance in vivo automatic atlas-based study. <i>PLoS ONE</i> , 2019, 14, e0215348.	2.5	41
6	Species Specific Behavioural Patterns (Digging and Swimming) and Reaction to Novel Objects in Wild Type, Wistar, Sprague-Dawley and Brown Norway Rats. <i>PLoS ONE</i> , 2012, 7, e40642.	2.5	40
7	Circadian Rhythm of Outside-Nest Activity in Wild (WWCPS), Albino and Pigmented Laboratory Rats. <i>PLoS ONE</i> , 2013, 8, e66055.	2.5	33
8	The Norway rat, from an obnoxious pest to a laboratory pet. <i>ELife</i> , 2020, 9, .	6.0	33
9	The Roman high- and low-avoidance rats respond differently to novelty in a familiarized environment. <i>Behavioural Processes</i> , 2003, 63, 63-72.	1.1	31
10	Response to novelty in the laboratory Wistar rat, wild-captive WWCPS rat, and the gray short-tailed opossum ( <i>Monodelphis domestica</i> ). <i>Behavioural Processes</i> , 2012, 91, 145-151.	1.1	30
11	Autism spectrum quotient, coping with stress and quality of life in a non-clinical sample â€” an exploratory report. <i>Health and Quality of Life Outcomes</i> , 2015, 13, 173.	2.4	29
12	Selected Psychological Aspects of Meat Consumptionâ€”A Short Review. <i>Nutrients</i> , 2018, 10, 1301.	4.1	28
13	Warsaw Wild Captive Pisula Stryjek rats (WWCPS) - Establishing a breeding colony of Norway Rat in captivity. <i>Polish Psychological Bulletin</i> , 2008, 39, 67-70.	0.3	27
14	Exploratory Behavior as a Function of Environmental Novelty and Complexity in Male and Female Rats. <i>Psychological Reports</i> , 2005, 97, 631-638.	1.7	26
15	Response to novel object in Wistar and wild-type (WWCPS) rats. <i>Behavioural Processes</i> , 2011, 86, 279-283.	1.1	25
16	The Effect of Labelling and Visual Properties on the Acceptance of Foods Containing Insects. <i>Nutrients</i> , 2020, 12, 2498.	4.1	24
17	Comparative psychology, a new perspective for the 21st century: Up the spiral staircase. <i>Developmental Psychobiology</i> , 2004, 44, 1-15.	1.6	21
18	Relationship between Acceptance of Insects as an Alternative to Meat and Willingness to Consume Insect-Based Foodâ€”A Study on a Representative Sample of the Polish Population. <i>Foods</i> , 2021, 10, 2420.	4.3	18

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19	The Relationship between Temperament and Autistic Traits in a Non-Clinical Students Sample. PLoS ONE, 2015, 10, e0124364.	2.5	14
20	The impact of changeability of enriched environment on exploration in rats. Behavioural Processes, 2019, 164, 78-85.	1.1	13
21	Integrative Levels in Comparative Psychologyâ€”The Example of Exploratory Behavior. European Psychologist, 1998, 3, 62-69.	3.1	13
22	Behavioural Response to the Environmental Changes of Various Types in Lister-Hooded Male Rats. Scientific Reports, 2019, 9, 7111.	3.3	12
23	A comparative study of the behavioral patterns of RLA/Verh and RHA/Verh rats in the exploration box. , 2000, 30, 375-384.		10
24	EXPLORATORY BEHAVIOR AS A FUNCTION OF ENVIRONMENTAL NOVELTY AND COMPLEXITY IN MALE AND FEMALE RATS. Psychological Reports, 2005, 97, 631.	1.7	10
25	Play and Exploration in Animals â€” A Comparative Analysis. Polish Psychological Bulletin, 2008, 39, .	0.3	7
26	Social environment as a factor affecting exploration and learning in pre-juvenile rats. Behavioural Processes, 2018, 153, 77-83.	1.1	7
27	Response to novelty induced by change in size and complexity of familiar objects in Lister-Hooded rats, a follow-up of 2019 study. Scientific Reports, 2021, 11, 10281.	3.3	7
28	Response to novelty of various types in laboratory rats. Acta Neurobiologiae Experimentalis, 2006, 66, 235-43.	0.7	7
29	Response to spatial and nonspatial change in wild (WWCPS) and Wistar rats. Polish Psychological Bulletin, 2012, 43, 124-131.	0.3	6
30	Autism prevalence and meat consumption â€” A hypothesis that needs to be tested. Medical Hypotheses, 2014, 83, 488-493.	1.5	6
31	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
32	Protocol for Measuring Free (Low-stress) Exploration in Rats. Bio-protocol, 2020, 10, e3485.	0.4	5
33	Title is missing!. European Psychologist, 1998, 3, 62-69.	3.1	5
34	Object Exploration in 3- to 7-Year-Old Children. Psychological Reports, 2013, 113, 528-539.	1.7	4
35	Can the Holeâ€”Board Test Predict a Ratâ€™s Exploratory Behavior in a Free-Exploration Test?. Animals, 2021, 11, 1068.	2.3	4
36	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

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37	Social influences on food neophobia in nonhuman animals. , 2018, , 3-24.		3
38	Individual differences in police dog handlers. Polish Psychological Bulletin, 2011, 42, 52-55.	0.3	2
39	Response to Perceptual Novelty in Tortoises-A Preliminary Study. Journal of Biology and Life Science, 2015, 7, 12.	0.2	2
40	Curiosity. , 2020, , 1-4.		2
41	Creepy crawlies or beauty queens? The effect of type of insect on the evaluation of foods containing insects. Journal of Insects As Food and Feed, 2023, 9, 25-42.	3.9	2
42	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
43	A Critical Comment on the Monty Roberts Interpretation of Equine Behavior. Psychology, 2016, 07, 480-487.	0.5	1
44	Levels of Consciousness. Open Journal of Philosophy, 2016, 06, 51-58.	0.1	1
45	A neglected and forgotten episode of Nazi Race Psychology in Occupied Poland: A critical analysis by T. Tomaszewski (1945).. History of Psychology, 2022, 25, 245-271.	0.3	1
46	Effects of early environmental experiences on stimulus-seeking behavior in adult rats. International Journal of Psychophysiology, 1991, 11, 65.	1.0	0
47	Individual differences in wild (WWCPS) rat " manifested in the exploration box. Polish Psychological Bulletin, 2010, 41, 31-35.	0.3	0
48	Variability of enriched environment does not enhance the enrichment effect on food neophobia in rats (Rattus norvegicus). Behavioural Processes, 2020, 180, 104221.	1.1	0
49	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
50	Novelty. , 2020, , 1-3.		0
51	Exploratory Behavior. , 2020, , 1-9.		0
52	Curiosity. , 2022, , 1897-1900.		0
53	Exploratory Behavior. , 2022, , 2558-2566.		0
54	Novelty. , 2022, , 4689-4691.		0