

Does Changing Levels of Stress Affect the Characteristic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Contrasting grooming phenotypes in C57Bl/6 and 129S1/SvImJ mice. <i>Brain Research</i> , 2004, 1028, 75-82.	1.1	67
2	Regulatory mechanisms underlying novelty-induced grooming in the laboratory rat. <i>Behavioural Processes</i> , 2004, 67, 287-293.	0.5	48
3	The grooming analysis algorithm discriminates between different levels of anxiety in rats: potential utility for neurobehavioural stress research. <i>Journal of Neuroscience Methods</i> , 2005, 143, 169-177.	1.3	223
4	Response to novel object in Wistar and wild-type (WWCPS) rats. <i>Behavioural Processes</i> , 2011, 86, 279-283.	0.5	25
5	Novel object exploration in mice: Not all objects are created equal. <i>Behavioural Processes</i> , 2012, 89, 232-238.	0.5	93
6	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.	0.5	30
7	Object exploration in the developing rat: Methodological considerations. <i>Developmental Psychobiology</i> , 2013, 55, 373-381.	0.9	26
8	Context-dependent differences in grooming behavior among the NIH heterogeneous stock and the Roman high- and low-avoidance rats. <i>Neuroscience Research</i> , 2013, 77, 187-201.	1.0	43
9	Tests of unconditioned anxiety – Pitfalls and disappointments. <i>Physiology and Behavior</i> , 2014, 135, 55-71.	1.0	192
10	Food neophobia in wild and laboratory rats (multi-strain comparison). <i>Behavioural Processes</i> , 2015, 113, 41-50.	0.5	49
11	Modulation of grooming behavior in rats by different test situations.. <i>Psychology and Neuroscience</i> , 2016, 9, 91-104.	0.5	20
12	Relatedness decreases and reciprocity increases cooperation in Norway rats. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180035.	1.2	34
13	Relationship between population density and viral infection: A role for personality?. <i>Ecology and Evolution</i> , 2019, 9, 10213-10224.	0.8	21
14	Rat self-grooming and its relationships with anxiety, dearousal and perseveration: Evidence for a self-grooming trait. <i>Physiology and Behavior</i> , 2019, 209, 112585.	1.0	36
15	The impact of changeability of enriched environment on exploration in rats. <i>Behavioural Processes</i> , 2019, 164, 78-85.	0.5	13
16	Visitor effects on zoo-housed Sulawesi crested macaque ( <i>Macaca nigra</i> ) behaviour: Can signs with “watching eyes” requesting quietness help?. <i>Applied Animal Behaviour Science</i> , 2019, 211, 88-94.	0.8	17
17	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.	0.5	0
18	Acute stress differentially affects grooming subtypes and ultrasonic vocalisations in the open-field and home-cage test in rats. <i>Behavioural Processes</i> , 2020, 176, 104140.	0.5	15

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19	Protocol for Measuring Free (Low-stress) Exploration in Rats. Bio-protocol, 2020, 10, e3485.	0.2	5
20	The Impact of Urban Noise on the Behavior of Two Mouse Species Belonging to the Genus <i>Apodemus</i> . Natural Resources, 2017, 08, 55-68.	0.2	3
22	Acute effects of cage cleaning at different frequencies on laboratory rat behaviour and welfare. Animal Welfare, 2006, 15, 161-171.	0.3	22