

Roelof Eikelboom

List of Publications by Year in descending order

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38
papers

2,711
citations

304368

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39
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docs citations

39
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	Sucrose solution concentration and the intermittent access induced consumption increase. <i>Physiology and Behavior</i> , 2022, 243, 113640.	1.0	2
2	Digital dementia in the internet generation: excessive screen time during brain development will increase the risk of Alzheimer's disease and related dementias in adulthood. <i>Journal of Integrative Neuroscience</i> , 2022, 21, 028.	0.8	19
3	Effects of Excessive Screen Time on Neurodevelopment, Learning, Memory, Mental Health, and Neurodegeneration: a Scoping Review. <i>International Journal of Mental Health and Addiction</i> , 2021, 19, 724-744.	4.4	59
4	Reduced caloric intake allows access-induced consumption differences to emerge with concentrated sucrose solutions. <i>Physiology and Behavior</i> , 2021, 234, 113388.	1.0	4
5	Intermittent access to a sucrose solution for rats causes long-term increases in consumption. <i>Physiology and Behavior</i> , 2016, 165, 77-85.	1.0	21
6	Can overeating induce conditioned taste avoidance in previously food restricted rats?. <i>Physiology and Behavior</i> , 2010, 99, 482-486.	1.0	4
7	Chlorpromazine specifically prevents the wheel-induced feeding suppression in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 470-473.	1.3	8
8	The effects of prior weight reduction on the running wheel-induced feeding suppression in rats. <i>Behavioural Processes</i> , 2009, 82, 56-61.	0.5	3
9	Dissociation of conditioned and unconditioned factors in the running-induced feeding suppression. <i>Physiology and Behavior</i> , 2006, 89, 428-437.	1.0	18
10	Modulation of the pair housing induced feeding suppression. <i>Physiology and Behavior</i> , 2004, 83, 157-164.	1.0	8
11	Modulation of the pair housing induced feeding suppression. <i>Physiology and Behavior</i> , 2004, 83, 157-64.	1.0	3
12	Relationship between wheel running, feeding, drinking, and body weight in male rats. <i>Physiology and Behavior</i> , 2003, 80, 19-26.	1.0	56
13	Wheel access duration in rats: II. Day-night and within-session changes.. <i>Behavioral Neuroscience</i> , 2003, 117, 825-832.	0.6	23
14	Wheel access duration in rats: I. Effects on feeding and running.. <i>Behavioral Neuroscience</i> , 2003, 117, 496-504.	0.6	43
15	Pair housing induced feeding suppression: individual housing not novelty. <i>Physiology and Behavior</i> , 2000, 71, 329-333.	1.0	21
16	The effects of changes in housing on feeding and wheel running. <i>Physiology and Behavior</i> , 2000, 68, 361-371.	1.0	28
17	Effects of Short- and Long-Term Wheel Deprivation on Running. <i>Physiology and Behavior</i> , 1999, 66, 101-107.	1.0	22
18	Alternate-Day Wheel Access. <i>Physiology and Behavior</i> , 1997, 62, 905-908.	1.0	31

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19	Caffeine-induced place and taste conditioning: Production of dose-dependent preference and aversion. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 38, 513-517.	1.3	111
20	Effects of pimozide on the hedonic properties of sucrose: Analysis by the taste reactivity test. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 39, 895-901.	1.3	31
21	Wheel running, food intake, and body weight in male rats. <i>Physiology and Behavior</i> , 1989, 45, 403-405.	1.0	58
22	A microanalysis of wheel running in male and female rats. <i>Physiology and Behavior</i> , 1988, 43, 625-630.	1.0	121
23	Acute effects of exercise intensity on appetite in young men. <i>Medicine and Science in Sports and Exercise</i> , 1988, 20, 222-227.	0.2	106
24	Feeding induced by ventricular bromocriptine and amphetamine: A possible excitatory role for dopamine in eating behavior.. <i>Behavioral Neuroscience</i> , 1987, 101, 591-593.	0.6	24
25	Conditioned Drug Effects. , 1987, , 1-57.		49
26	Learned anticipatory rise in body temperature due to handling. <i>Physiology and Behavior</i> , 1986, 37, 649-653.	1.0	42
27	Dopamine-beta-hydroxylase inhibitors, feeding and locomotir activity; Reinstatement of feeding following central norepinephrine. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 22, 535-540.	1.3	1
28	Role of unconditioned and conditioned drug effects in the self-administration of opiates and stimulants.. <i>Psychological Review</i> , 1984, 91, 251-268.	2.7	1,060
29	HUMAN PANCREAS GH-RELEASING FACTOR ANALOG RESTORES HIGH-AMPLITUDE GH PULSES IN CNS LESION-INDUCED GH DEFICIENCY. <i>Endocrinology</i> , 1983, 113, 1173-1175.	1.4	39
30	Effects of Obesity-Inducing Ventromedial Hypothalamic Lesions on Pulsatile Growth Hormone and Insulin Secretion: Evidence for the Existence of a Growth Hormone-Releasing Factor*. <i>Endocrinology</i> , 1983, 112, 212-219.	1.4	31
31	Conditioning of drug-induced physiological responses.. <i>Psychological Review</i> , 1982, 89, 507-528.	2.7	354
32	Interaction between the effects of stress and morphine on body temperature in rats. <i>Life Sciences</i> , 1981, 28, 1041-1045.	2.0	35
33	Hypophysectomy increases the sensitivity of rats to naloxone-induced hypothermia. <i>Life Sciences</i> , 1981, 28, 1047-1052.	2.0	19
34	Temporal and environmental cues in conditioned hypothermia and hyperthermia associated with morphine. <i>Psychopharmacology</i> , 1981, 72, 147-153.	1.5	27
35	Conditioned temperature effects using amphetamine as the unconditioned stimulus. <i>Psychopharmacology</i> , 1981, 75, 96-97.	1.5	23
36	Conditioned temperature effects using morphine as the unconditioned stimulus. <i>Psychopharmacology</i> , 1979, 61, 31-38.	1.5	96

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37	Stress masks the hypothermic effect of naloxone in rats. <i>Life Sciences</i> , 1979, 25, 1165-1171.	2.0	68
38	Pre-exposure to morphine and the attenuation of conditioned taste aversion in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1978, 9, 639-645.	1.3	30