Aavo Lang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3200913/publications.pdf

Version: 2024-02-01

34	889	430874	454955
papers	citations	18	30
		h-index	g-index

34	34	34	899
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cancer Incidence Trends in the Oil Shale Industrial Region in Estonia. International Journal of Environmental Research and Public Health, 2020, 17, 3833.	2.6	7
2	Antipsychotic treatment is associated with inflammatory and metabolic biomarkers alterations among firstâ€episode psychosis patients: A 7â€month followâ€up study. Microbial Biotechnology, 2019, 13, 101-109.	1.7	52
3	Residentsâ€™ Self-Reported Health Effects and Annoyance in Relation to Air Pollution Exposure in an Industrial Area in Eastern-Estonia. International Journal of Environmental Research and Public Health, 2018, 15, 252.	2.6	29
4	Inflammatory, cardio-metabolic and diabetic profiling of chronic schizophrenia. European Psychiatry, 2017, 39, 1-10.	0.2	45
5	Gene expression patterns and environmental enrichment-induced effects in the hippocampi of mice suggest importance of Lsamp in plasticity. Frontiers in Neuroscience, 2015, 9, 205.	2.8	15
6	Population data for 22 autosomal STR loci from Estonia. International Journal of Legal Medicine, 2015, 129, 1219-1220.	2.2	18
7	Common Variations in 4p Locus are Related to Male Completed Suicide. NeuroMolecular Medicine, 2009, 11, 13-19.	3.4	15
8	Variation in tryptophan hydroxylase-2 gene is not associated to male completed suicide in Estonian population. Neuroscience Letters, 2009, 453, 112-114.	2.1	16
9	Association of limbic system-associated membrane protein (LSAMP) to male completed suicide. BMC Medical Genetics, 2008, 9, 34.	2.1	25
10	Association testing of panic disorder candidate genes using CCK-4 challenge in healthy volunteers. Neuroscience Letters, 2008, 446, 88-92.	2.1	25
11	Association study of tryptophan hydroxylase 2 gene polymorphisms in panic disorder. Neuroscience Letters, 2007, 411, 180-184.	2.1	43
12	Associations between serotonin-related gene polymorphisms and panic disorder. International Journal of Neuropsychopharmacology, 2005, 8, 261-266.	2.1	69
13	Litter has an effect on the behavioural changes caused by the administration of the nitric oxide synthase inhibitor NG-nitro-l-arginine and ethanol in mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2004, 28, 1171-1179.	4.8	2
14	Association between Serotonin-related Genetic Polymorphisms and CCK-4-induced Panic Attacks with or without 5-hydroxytryptophan Pretreatment in Healthy Volunteers. World Journal of Biological Psychiatry, 2004, 5, 149-154.	2.6	30
15	Costs of asthma treatment in Estonia. European Journal of Public Health, 2001, 11, 89-92.	0.3	16
16	Relation of exploratory behavior of rats in elevated plus-maze to brain receptor binding properties and serum growth hormone levels. European Neuropsychopharmacology, 1997, 7, 289-294.	0.7	18
17	Receptor binding profile and anxiolytic-type activity of deramciclane (EGIS-3886) in animal models. Drug Development Research, 1997, 40, 333-348.	2.9	34
18	Further studies on the role of cholecystokinin-A and B receptors in secretion of anterior pituitary hormones in male rats. Neuropeptides, 1995, 28, 1-11.	2.2	7

#	Article	IF	Citations
19	Role of N-methyl-d-aspartic acid and cholecystokinin receptors in apomorphine-induced aggressive behaviour in rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 1995, 351, 363-70.	3.0	30
20	Beneficial effects of co-administration of catechol-O-methyltransferase inhibitors and l-dihydroxyphenylalanine in rat models of depression. European Journal of Pharmacology, 1995, 274, 229-233.	3.5	21
21	Opposite effects mediated by CCKA and CCKB receptors in behavioural and hormonal studies in rats. Naunyn-Schmiedeberg's Archives of Pharmacology, 1994, 349, 478-484.	3.0	30
22	Subdiaphragmatic vagotomy does not prevent the anti-exploratory effect of caerulein in the elevated plus-maze. Neuropeptides, 1994, 26, 39-45.	2.2	8
23	Pharmacological Comparison of Antipsychotic Drugs and Ïƒâ€Antagonists in Rodents. Basic and Clinical Pharmacology and Toxicology, 1994, 75, 222-227.	0.0	23
24	Evidence for potentiation by CCK antagonists of the effect of cholecystokinin octapeptide in the elevated plus-maze. Neuropharmacology, 1994, 33, 729-735.	4.1	23
25	Amiridine (NIK-247) and cerebrocrast in the alleviation of cholinergic lesion-induced learning deficit in male rats. Drug Development Research, 1993, 30, 219-228.	2.9	3
26	Social isolation of rats increases the density of cholecystokinin receptors in the frontal cortex and abolishes the anti-exploratory effect of caerulein. Naunyn-Schmiedeberg's Archives of Pharmacology, 1993, 348, 96-101.	3.0	32
27	Anti-exploratory effect of N-methyl-d-aspartate in elevated plus-maze. Involvement of NMDA and CCK receptors. European Neuropsychopharmacology, 1993, 3, 63-73.	0.7	15
28	Changes at cholecystokinin receptors induced by long-term treatment with diazepam and haloperidol. European Neuropsychopharmacology, 1992, 2, 447-454.	0.7	5
29	The Involvement of Sigma and Phencyclidine Receptors in the Action of Antipsychotic Drugs. Basic and Clinical Pharmacology and Toxicology, 1992, 71, 132-138.	0.0	17
30	Differential involvement of CCK-A and CCK-B receptors in the regulation of locomotor activity in the mouse. Psychopharmacology, 1991, 105, 393-399.	3.1	45
31	Similar behavioral and biochemical effects of long-term haloperidol and caerulein treatment in albino mice. Pharmacology Biochemistry and Behavior, 1990, 35, 855-859.	2.9	3
32	Long-term diazepam treatment produces changes in cholecystokinin receptor binding in rat brain. European Journal of Pharmacology, 1990, 180, 77-83.	3.5	67
33	Rats with anxious or non-anxious type of exploratory behaviour differ in their brain CCK-8 and benzodiazepine receptor characteristics. Behavioural Brain Research, 1990, 39, 63-71.	2.2	101
34	Adaptive changes on sigma- and phencyclidine receptors during long-term halopsridol and raclopride treatment in rats. Bulletin of Experimental Biology and Medicine, 1989, 108, 1270-1272.	0.8	0