

# Lindsay R Halladay

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,042  
citations

566801

15  
h-index

552369

26  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1562  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemogenetic manipulation of the bed nucleus of the stria terminalis counteracts social behavioral deficits induced by early life stress in C57BL/6J mice. <i>Journal of Neuroscience Research</i> , 2021, 99, 90-109.	1.3	13
2	Advances in understanding meso- and cortico-limbic-striatal systems mediating risky reward seeking. <i>Journal of Neurochemistry</i> , 2021, 157, 1547-1571.	2.1	22
3	Sex-dependent and ontogenetic effects of low dose ethanol on social behavioral deficits induced by mouse maternal separation. <i>Behavioural Brain Research</i> , 2021, 406, 113241.	1.2	3
4	Prefrontal Regulation of Punished Ethanol Self-administration. <i>Biological Psychiatry</i> , 2020, 87, 967-978.	0.7	53
5	Phasic signaling in the bed nucleus of the stria terminalis during fear learning predicts within- and across-session cued fear expression. <i>Learning and Memory</i> , 2020, 27, 83-90.	0.5	19
6	A prefrontal-bed nucleus of the stria terminalis circuit limits fear to uncertain threat. <i>ELife</i> , 2020, 9, .	2.8	17
7	Central Amygdala Prepronociceptin-Expressing Neurons Mediate Palatable Food Consumption and Reward. <i>Neuron</i> , 2019, 102, 1037-1052.e7.	3.8	95
8	Identification of a novel gene regulating amygdala-mediated fear extinction. <i>Molecular Psychiatry</i> , 2019, 24, 601-612.	4.1	34
9	Prefrontal infralimbic cortex mediates competition between excitation and inhibition of body movements during pavlovian fear conditioning. <i>Journal of Neuroscience Research</i> , 2017, 95, 853-862.	1.3	13
10	Mouse strain differences in punished ethanol self-administration. <i>Alcohol</i> , 2017, 58, 83-92.	0.8	22
11	Cyclooxygenase-2 inhibition reduces stress-induced affective pathology. <i>ELife</i> , 2016, 5, .	2.8	45
12	Serotonin engages an anxiety and fear-promoting circuit in the extended amygdala. <i>Nature</i> , 2016, 537, 97-101.	13.7	362
13	Quantitative Trait Loci and a Novel Genetic Candidate for Fear Learning. <i>Journal of Neuroscience</i> , 2016, 36, 6258-6268.	1.7	23
14	2-arachidonoylglycerol signaling impairs short-term fear extinction. <i>Translational Psychiatry</i> , 2016, 6, e749-e749.	2.4	54
15	Changes in Reputation and Associations with Fame and Biographical Data. <i>Journal of Genius and Eminence</i> , 2016, 1, 52-60.	0.2	12
16	Distinct ensembles of medial prefrontal cortex neurons are activated by threatening stimuli that elicit excitation vs. inhibition of movement. <i>Journal of Neurophysiology</i> , 2015, 114, 793-807.	0.9	59
17	NMDA receptor subunits and associated signaling molecules mediating antidepressant-related effects of NMDA-GluN2B antagonism. <i>Behavioural Brain Research</i> , 2015, 287, 89-95.	1.2	48
18	The role of mu-opioid receptor signaling in the dorsolateral periaqueductal gray on conditional and unconditional responding to threatening and aversive stimuli. <i>Neuroscience</i> , 2012, 216, 82-93.	1.1	10

#	ARTICLE	IF	CITATIONS
19	Reinstatement of extinguished fear by an unextinguished conditional stimulus. <i>Frontiers in Behavioral Neuroscience</i> , 2012, 6, 18.	1.0	18
20	Change in Reputation as an Index of Genius and Eminence. <i>Historical Methods</i> , 2010, 43, 91-96.	0.9	24
21	Conditioned turning behavior: a Pavlovian fear response expressed during the post-encounter period following aversive stimulation. <i>Neuroscience</i> , 2010, 169, 1689-1704.	1.1	8
22	Methylphenidate potentiates morphine-induced antinociception, hyperthermia, and locomotor activity in young adult rats. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 92, 190-196.	1.3	28
23	Bilateral phosphorylation of ERK in the lateral and centrolateral amygdala during unilateral storage of fear memories. <i>Neuroscience</i> , 2009, 164, 908-917.	1.1	7
24	Effects of dorsal striatal infusions of R(̂)-propylnorapomorphine on $\mu$ -opioid-mediated locomotor activity in the young rat: Possible role of the indirect pathway. <i>Neuroscience</i> , 2008, 155, 603-612.	1.1	7
25	Cocaine-induced behavioral sensitization in preweanling and adult rats: effects of a single drug-environment pairing. <i>Psychopharmacology</i> , 2007, 193, 323-332.	1.5	22
26	Look Out! How Teams of Brain Cells Help Keep Us Safe From Harm. <i>Frontiers for Young Minds</i> , 0, 7, .	0.8	0