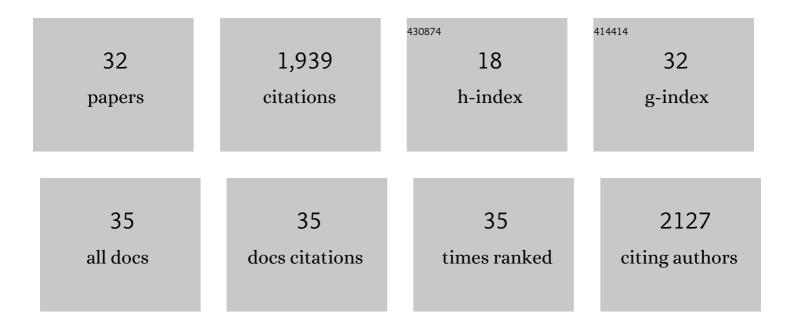
Gina M Leinninger

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Time to drink: Activating lateral hypothalamic area neurotensin neurons promotes intake of fluid over food in a time-dependent manner. Physiology and Behavior, 2022, 247, 113707.	2.1	5
2	The Role of Central Neurotensin in Regulating Feeding and Body Weight. Endocrinology, 2021, 162, .	2.8	22
3	An excitatory lateral hypothalamic circuit orchestrating pain behaviors in mice. ELife, 2021, 10, .	6.0	16
4	Anorexia and fat aversion induced by vertical sleeve gastrectomy is attenuated in neurotensin receptor 1 deficient mice. Endocrinology, 2021, 162, .	2.8	5
5	Depleting hypothalamic somatostatinergic neurons recapitulates diabetic phenotypes in mouse brain, bone marrow, adipose and retina. Diabetologia, 2021, 64, 2575-2588.	6.3	5
6	Activation of ventral tegmental area neurotensin Receptor-1 neurons promotes weight loss. Neuropharmacology, 2021, 195, 108639.	4.1	13
7	Androgen-Dependent Excitability of Mouse Ventral Hippocampal Afferents to Nucleus Accumbens Underlies Sex-Specific Susceptibility to Stress. Biological Psychiatry, 2020, 87, 492-501.	1.3	62
8	DLK1 Expressed in Mouse Orexin Neurons Modulates Anxio-Depressive Behavior but Not Energy Balance. Brain Sciences, 2020, 10, 975.	2.3	4
9	Supersizing the Hippocampus: Ghrelin Effects on Meal Size. Biological Psychiatry, 2020, 87, 942-943.	1.3	0
10	Lateral hypothalamic area neuropeptides modulate ventral tegmental area dopamine neurons and feeding. Physiology and Behavior, 2020, 223, 112986.	2.1	7
11	Hippocampal Subgranular Zone FosB Expression Is Critical for Neurogenesis and Learning. Neuroscience, 2019, 406, 225-233.	2.3	18
12	Long-Acting Neurotensin Synergizes With Liraglutide to Reverse Obesity Through a Melanocortin-Dependent Pathway. Diabetes, 2019, 68, 1329-1340.	0.6	33
13	Distinct Subsets of Lateral Hypothalamic Neurotensin Neurons are Activated by Leptin or Dehydration. Scientific Reports, 2019, 9, 1873.	3.3	28
14	Activation of lateral hypothalamic area neurotensin-expressing neurons promotes drinking. Neuropharmacology, 2019, 154, 13-21.	4.1	26
15	Novel leptin receptor signaling mutants identify location and sexâ€dependent modulation of bone density, adiposity, and growth. Journal of Cellular Biochemistry, 2019, 120, 4398-4408.	2.6	9
16	Determination of neurotensin projections to the ventral tegmental area in mice. Neuropeptides, 2018, 68, 57-74.	2.2	29
17	Role of central neurotensin in regulating feeding: Implications for the development and treatment of body weight disorders. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2018, 1864, 900-916.	3.8	51
18	Lateral Hypothalamic Area Neurotensin Neurons Are Required for Control of Orexin Neurons and Energy Balance. Endocrinology, 2018, 159, 3158-3176.	2.8	20

GINA M LEINNINGER

#	Article	IF	CITATIONS
19	Identification of Neurotensin Receptor Expressing Cells in the Ventral Tegmental Area across the Lifespan. ENeuro, 2018, 5, ENEURO.0191-17.2018.	1.9	25
20	Loss of Action via Neurotensin-Leptin Receptor Neurons Disrupts Leptin and Ghrelin-Mediated Control of Energy Balance. Endocrinology, 2017, 158, 1271-1288.	2.8	48
21	Neurotensin Receptor-1 Identifies a Subset of Ventral Tegmental Dopamine Neurons that Coordinates Energy Balance. Cell Reports, 2017, 20, 1881-1892.	6.4	45
22	Lateral Hypothalamic Control of Energy Balance. Colloquium Series on Integrated Systems Physiology From Molecule To Function, 2017, 9, i-106.	0.3	2
23	Lateral Hypothalamic Neurotensin Neurons Orchestrate Dual Weight Loss Behaviors via Distinct Mechanisms. Cell Reports, 2017, 21, 3116-3128.	6.4	41
24	To ingest or rest? Specialized roles of lateral hypothalamic area neurons in coordinating energy balance. Frontiers in Systems Neuroscience, 2015, 9, 9.	2.5	79
25	Ventral Tegmental Area Neurotensin Signaling Links the Lateral Hypothalamus to Locomotor Activity and Striatal Dopamine Efflux in Male Mice. Endocrinology, 2015, 156, 1692-1700.	2.8	64
26	Leptin Acts via Lateral Hypothalamic Area Neurotensin Neurons to Inhibit Orexin Neurons by Multiple GABA-Independent Mechanisms. Journal of Neuroscience, 2014, 34, 11405-11415.	3.6	100
27	Ca2+ Responses in Enteric Glia Are Mediated by Connexin-43 Hemichannels and Modulate Colonic Transit in Mice. Gastroenterology, 2014, 146, 497-507.e1.	1.3	168
28	Loss of neurotensin receptor-1 disrupts the control of the mesolimbic dopamine system by leptin and promotes hedonic feeding and obesity. Molecular Metabolism, 2013, 2, 423-434.	6.5	103
29	Leptin Action via Neurotensin Neurons Controls Orexin, the Mesolimbic Dopamine System and Energy Balance. Cell Metabolism, 2011, 14, 313-323.	16.2	292
30	Inflammation-Induced Lethargy Is Mediated by Suppression of Orexin Neuron Activity. Journal of Neuroscience, 2011, 31, 11376-11386.	3.6	114
31	Ventral Tegmental Area Leptin Receptor Neurons Specifically Project to and Regulate Cocaine- and Amphetamine-Regulated Transcript Neurons of the Extended Central Amygdala. Journal of Neuroscience, 2010, 30, 5713-5723.	3.6	117
32	Leptin Acts via Leptin Receptor-Expressing Lateral Hypothalamic Neurons to Modulate the Mesolimbic Dopamine System and Suppress Feeding. Cell Metabolism, 2009, 10, 89-98.	16.2	370