## Gabor Wittmann

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rax Expression Identifies a Novel Cell Type in the Adult Mouse Hypothalamus. Journal of the Endocrine Society, 2021, 5, A42-A42.	0.2	О
2	Adult-born proopiomelanocortin neurons derived from Rax-expressing precursors mitigate the metabolic effects of congenital hypothalamic proopiomelanocortin deficiency. Molecular Metabolism, 2021, 53, 101312.	6.5	6
3	Cover Image, Volume 528, Issue 11. Journal of Comparative Neurology, 2020, 528, C1.	1.6	0
4	SAT-605 Characterization of Dual Projection Patterns of Refeeding-Activated Neurons in the Parasubthalamic Nucleus. Journal of the Endocrine Society, 2020, 4, .	0.2	1
5	Distributions of hypothalamic neuron populations coexpressing tyrosine hydroxylase and the vesicular GABA transporter in the mouse. Journal of Comparative Neurology, 2020, 528, 1833-1855.	1.6	23
6	OR16-03 Metabolic Effects Of Hypothalamic Pomc Neurons Generated Postnatally From Tanycytes On A Pomc Null Genetic Background. Journal of the Endocrine Society, 2020, 4, .	0.2	0
7	Selective Restoration of Pomc Expression in Glutamatergic POMC Neurons: Evidence for a Dynamic Hypothalamic Neurotransmitter Network. ENeuro, 2019, 6, ENEURO.0400-18.2019.	1.9	19
8	SUN-471 Corresponding Primary Transcript and mRNA Levels for Pomc and Prss56 Suggest Oscillating Transcriptions in Adult Rat Tanycytes. Journal of the Endocrine Society, 2019, 3, .	0.2	0
9	<i>Prss56</i> expression in the rodent hypothalamus: Inverse correlation with proâ€opiomelanocortin suggests oscillatory gene expression in adult rat tanycytes. Journal of Comparative Neurology, 2018, 526, 2444-2461.	1.6	5
10	Variable proopiomelanocortin expression in tanycytes of the adult rat hypothalamus and pituitary stalk. Journal of Comparative Neurology, 2017, 525, spc1-spc1.	1.6	0
11	Variable proopiomelanocortin expression in tanycytes of the adult rat hypothalamus and pituitary stalk. Journal of Comparative Neurology, 2017, 525, 411-441.	1.6	20
12	Parallel Regulation of Thyroid Hormone Transporters OATP1c1 and MCT8 During and After Endotoxemia at the Blood-Brain Barrier of Male Rodents. Endocrinology, 2015, 156, 1552-1564.	2.8	28
13	Endotoxin-induced inflammation down-regulates l-type amino acid transporter 1 (LAT1) expression at the blood–brain barrier of male rats and mice. Fluids and Barriers of the CNS, 2015, 12, 21.	5.0	31
14	Inflammation-Inducible Type 2 Deiodinase Expression in the Leptomeninges, Choroid Plexus, and at Brain Blood Vessels in Male Rodents. Endocrinology, 2014, 155, 2009-2019.	2.8	12
15	Distinct glutamatergic and GABAergic subsets of hypothalamic proâ€opiomelanocortin neurons revealed by in situ hybridization in male rats and mice. Journal of Comparative Neurology, 2013, 521, 3287-3302.	1.6	72