

# Gabor Tuboly

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7044364/publications.pdf>

Version: 2024-02-01

11  
papers

194  
citations

1040056

9  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

315  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of gene-environment interactions by behavioral profiling of selectively bred rats: The effect of NMDA receptor inhibition and social isolation. <i>Behavioural Brain Research</i> , 2013, 240, 134-145.	2.2	31
2	Selective disturbance of pain sensitivity after social isolation. <i>Physiology and Behavior</i> , 2009, 96, 18-22.	2.1	29
3	The inimitable kynurenic acid: The roles of different ionotropic receptors in the action of kynurenic acid at a spinal level. <i>Brain Research Bulletin</i> , 2015, 112, 52-60.	3.0	26
4	Somatostatin and Cognitive Function in Neurodegenerative Disorders. <i>Mini-Reviews in Medicinal Chemistry</i> , 2013, 13, 34-46.	2.4	24
5	Preparation of bivalent agonists for targeting the mu opioid and cannabinoid receptors. <i>European Journal of Medicinal Chemistry</i> , 2019, 178, 571-588.	5.5	20
6	Electrophysiological alterations in a complex rat model of schizophrenia. <i>Behavioural Brain Research</i> , 2016, 307, 65-72.	2.2	17
7	Distinct changes in chronic pain sensitivity and oxytocin receptor expression in a new rat model (Wisket) of schizophrenia. <i>Neuroscience Letters</i> , 2020, 714, 134561.	2.1	13
8	ANTINOCICEPTIVE INTERACTIONS BETWEEN ANANDAMIDE AND ENDOMORPHIN-1 AT THE SPINAL LEVEL. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2009, 36, 400-405.	1.9	12
9	The effects of juvenile capsaicin desensitization in rats: Behavioral impairments. <i>Physiology and Behavior</i> , 2014, 125, 38-44.	2.1	11
10	Synthesis, biochemical, pharmacological characterization and in silico profile modelling of highly potent opioid orvinol and thevinol derivatives. <i>European Journal of Medicinal Chemistry</i> , 2020, 191, 112145.	5.5	7
11	The antinociceptive interaction of anandamide and adenosine at the spinal level. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 91, 374-379.	2.9	4