Savelii R Kuvarzin

List of Publications by Year
in descending order

11 papers	36 citations	1937685 4 h-index	1872680 6 g-index
14 all docs	14 docs citations	14 times ranked	27 citing authors

#	Article	IF	Citations
1	Trace Amine-Associated Receptor 2 Is Expressed in the Limbic Brain Areas and Is Involved in Dopamine Regulation and Adult Neurogenesis. Frontiers in Behavioral Neuroscience, 2022, 16, 847410.	2.0	13
2	Genetic Deletion of Trace-Amine Associated Receptor 9 (TAAR9) in Rats Leads to Decreased Blood Cholesterol Levels. International Journal of Molecular Sciences, 2021, 22, 2942.	4.1	7
3	Role of the trace amine associated receptor 5 (TAAR5) in the sensorimotor functions. Scientific Reports, 2021, 11, 23092.	3.3	7
4	Deregulation of Trace Amine-Associated Receptors (TAAR) Expression and Signaling Mode in Melanoma. Biomolecules, 2022, 12, 114.	4.0	3
5	P.109 Identifying the function of trace amine-associated receptor 6 and its role in behavior, physiology and brain neurochemistry. European Neuropsychopharmacology, 2019, 29, S92-S93.	0.7	0
6	P.723 Trace amine-associated receptor 2-knockout mice: characterising brain neurochemistry, electrophysiology and behaviour. European Neuropsychopharmacology, 2019, 29, S488.	0.7	0
7	P.059 Identifying the role of trace amine-associated receptor 9 in behaviour, brain neurochemistry and blood biochemistry. European Neuropsychopharmacology, 2020, 40, S39-S40.	0.7	0
8	Experimental modeling of behavioral disorders accompanying hashimotoâ€™s thyroiditis by means of specific immunoglobulins. Pediatrician (St Petersburg), 2021, 12, 31-41.	0.3	0
9	TRACE AMINE-ASSOCIATED RECEPTORS: A NEW TARGET FOR THE DEVELOPMENT OF ANTI-ADDICTIVE AGENTS?. Voprosy Narkologii, 2021, , 52-72.	0.2	0
10	P.0855 Alterations in behavior, neurochemistry and adult neurogenesis in trace amine associated receptor 2 knockout mice. European Neuropsychopharmacology, 2021, 53, S625-S626.	0.7	0
11	P.0295 TAAR6 mutant mice have changes in the brain serotonin levels and enhanced hypothermic response to serotonin 5-HT1A receptor agonist 8-OH-DPAT. European Neuropsychopharmacology, 2021, 53, S212-S213.	0.7	0