Maurizio S Riga

List of Publications by Year
in descending order

9 papers	289 citations	1306789 7 h-index	1473754 9 g-index
9 all docs	9 docs citations	9 times ranked	529 citing authors

#	Article	IF	Citations
1	Dual 5-HT3 and 5-HT6 Receptor Antagonist FPPQ Normalizes Phencyclidine-Induced Disruption of Brain Oscillatory Activity in Rats. International Journal of Neuropsychopharmacology, 2022, 25, 425-431.	1.0	4
2	Sub-chronic vortioxetine (but not escitalopram) normalizes brain rhythm alterations and memory deficits induced by serotonin depletion in rats. Neuropharmacology, 2020, 178, 108238.	2.0	8
3	The serotonin hallucinogen 5-MeO-DMT alters cortico-thalamic activity in freely moving mice: Regionally-selective involvement of 5-HT1A and 5-HT2A receptors. Neuropharmacology, 2018, 142, 219-230.	2.0	33
4	Defining the brain circuits involved in psychiatric disorders: IMI-NEWMEDS. Nature Reviews Drug Discovery, 2017, 16, 1-2.	21.5	35
5	Subchronic vortioxetine treatment â€“but not escitalopramâ€“ enhances pyramidal neuron activity in the rat prefrontal cortex. Neuropharmacology, 2017, 113, 148-155.	2.0	26
6	Involvement of 5-HT 3 receptors in the action of vortioxetine in rat brain: Focus on glutamatergic and GABAergic neurotransmission. Neuropharmacology, 2016, 108, 73-81.	2.0	64
7	The serotonergic hallucinogen 5-methoxy-N,N-dimethyltryptamine disrupts cortical activity in a regionally-selective manner via 5-HT 1A and 5-HT 2A receptors. Neuropharmacology, 2016, 101, 370-378.	2.0	21
8	The natural hallucinogen 5-MeO-DMT, component of Ayahuasca, disrupts cortical function in rats: reversal by antipsychotic drugs. International Journal of Neuropsychopharmacology, 2014, 17, 1269-1282.	1.0	57
9	Clozapine Reverses Phencyclidine-Induced Desynchronization of Prefrontal Cortex through a 5-HT1A Receptor-Dependent Mechanism. Neuropsychopharmacology, 2012, 37, 723-733.	2.8	41