

Paolo Enrico

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

37 papers	956 citations	19 h-index	30 g-index
39 ext. papers	1,025 ext. citations	4.7 avg, IF	3.38 L-index

#	Paper	IF	Citations
37	Cannabinoids, Inner Ear, Hearing, and Tinnitus: A Neuroimmunological Perspective. <i>Frontiers in Neurology</i> , 2020 , 11, 505995	4.1	1
36	Transcutaneous trigeminal nerve stimulation modulates the hand blink reflex. <i>Scientific Reports</i> , 2020 , 10, 21116	4.9	1
35	Anatomo-Physiologic Basis for Auricular Stimulation. <i>Medical Acupuncture</i> , 2018 , 30, 141-150	1.1	30
34	Trigeminal nerve stimulation induces Fos immunoreactivity in selected brain regions, increases hippocampal cell proliferation and reduces seizure severity in rats. <i>Neuroscience</i> , 2017 , 361, 69-80	3.9	19
33	On the Accuracy of Ethanol and Acetaldehyde Monitoring, a Key Tile in. <i>Frontiers in Behavioral Neuroscience</i> , 2017 , 11, 97	3.5	3
32	Morphofunctional alterations in ventral tegmental area dopamine neurons in acute and prolonged opiates withdrawal. A computational perspective. <i>Neuroscience</i> , 2016 , 322, 195-207	3.9	6
31	A robust, state-of-the-art amperometric microbiosensor for glutamate detection. <i>Biosensors and Bioelectronics</i> , 2014 , 61, 526-31	11.8	14
30	A relationship between bruxism and orofacial-dystonia? A trigeminal electrophysiological approach in a case report of pineal cavernoma. <i>Behavioral and Brain Functions</i> , 2013 , 9, 41	4.1	3
29	Acute restraint stress prevents nicotine-induced mesolimbic dopaminergic activation via a corticosterone-mediated mechanism: a microdialysis study in the rat. <i>Drug and Alcohol Dependence</i> , 2013 , 127, 8-14	4.9	8
28	L-cysteine prevents ethanol-induced stimulation of mesolimbic dopamine transmission. <i>Alcoholism: Clinical and Experimental Research</i> , 2011 , 35, 862-9	3.7	19
27	Complications to Medical Treatment 2011 , 343-361		
26	l-Cysteine reduces oral ethanol self-administration and reinstatement of ethanol-drinking behavior in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2010 , 94, 431-7	3.9	30
25	Reduction of ethanol-derived acetaldehyde induced motivational properties by L-cysteine. <i>Alcoholism: Clinical and Experimental Research</i> , 2009 , 33, 43-8	3.7	31
24	Ethanol and acetaldehyde action on central dopamine systems: mechanisms, modulation, and relationship to stress. <i>Alcohol</i> , 2009 , 43, 531-9	2.7	47
23	Acetaldehyde sequestering prevents ethanol-induced stimulation of mesolimbic dopamine transmission. <i>Drug and Alcohol Dependence</i> , 2009 , 100, 265-71	4.9	54
22	Key role of ethanol-derived acetaldehyde in the motivational properties induced by intragastric ethanol: a conditioned place preference study in the rat. <i>Alcoholism: Clinical and Experimental Research</i> , 2008 , 32, 249-58	3.7	68
21	Crucial role of acetaldehyde in alcohol activation of the mesolimbic dopamine system. <i>Annals of the New York Academy of Sciences</i> , 2008 , 1139, 307-17	6.5	38

20	Acetaldehyde mediates alcohol activation of the mesolimbic dopamine system. <i>European Journal of Neuroscience</i> , 2007 , 26, 2824-33	3.5	83
19	Antioxidants, minerals, vitamins, and herbal remedies in tinnitus therapy. <i>Progress in Brain Research</i> , 2007 , 166, 323-30	2.9	22
18	Separation of aceclofenac and diclofenac in human plasma by free zone capillary electrophoresis using N-methyl-D-glucamine as an effective electrolyte additive. <i>European Journal of Pharmaceutical Sciences</i> , 2005 , 24, 375-80	5.1	19
17	On the mechanism of d-amphetamine-induced changes in glutamate, ascorbic acid and uric acid release in the striatum of freely moving rats. <i>British Journal of Pharmacology</i> , 2000 , 129, 582-8	8.6	40
16	Manganese increases L-DOPA auto-oxidation in the striatum of the freely moving rat: potential implications to L-DOPA long-term therapy of Parkinson's disease. <i>British Journal of Pharmacology</i> , 2000 , 130, 937-45	8.6	42
15	The role of afferents to the ventral tegmental area in the handling stress-induced increase in the release of dopamine in the medial prefrontal cortex: a dual-probe microdialysis study in the rat brain. <i>Brain Research</i> , 1998 , 779, 205-13	3.7	92
14	Effect of naloxone on morphine-induced changes in striatal dopamine metabolism and glutamate, ascorbic acid and uric acid release in freely moving rats. <i>Brain Research</i> , 1998 , 797, 94-102	3.7	47
13	Effects of allopurinol on striatal dopamine, ascorbate and uric acid during an acute morphine challenge: ex vivo and in vivo studies. <i>Pharmacological Research</i> , 1997 , 35, 577-85	10.2	27
12	Effect of morphine on striatal dopamine metabolism and ascorbic and uric acid release in freely moving rats. <i>Brain Research</i> , 1997 , 745, 173-82	3.7	26
11	Characterization of the effect of dopamine D3 receptor stimulation on locomotion and striatal dopamine levels. <i>Brain Research</i> , 1997 , 758, 83-91	3.7	31
10	Effects of morphine treatment and withdrawal on striatal and limbic monoaminergic activity and ascorbic acid oxidation in the rat. <i>Brain Research</i> , 1996 , 723, 154-61	3.7	33
9	Cortical ablation and drug-induced changes in striatal ascorbic acid oxidation and behavior in the rat. <i>Pharmacology Biochemistry and Behavior</i> , 1995 , 50, 1-7	3.9	6
8	Monoaminergic systems activity and cellular defense mechanisms in the brainstem of young and aged rats subchronically exposed to manganese. <i>Neuroscience Letters</i> , 1994 , 177, 71-4	3.3	7
7	Effects of ageing on 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) neurotoxic effects on striatum and brainstem in the rat. <i>Neuroscience Letters</i> , 1993 , 159, 143-6	3.3	28
6	Correlation between 1-methyl-4-phenylpyridinium ion (MPP+) levels, ascorbic acid oxidation and glutathione levels in the striatal synaptosomes of the 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)-treated rat. <i>Neuroscience Letters</i> , 1993 , 161, 121-3	3.3	37
5	The effects of cortical ablation on d-amphetamine-induced changes in striatal dopamine turnover and ascorbic acid catabolism in the rat. <i>Neuroscience Letters</i> , 1992 , 139, 29-33	3.3	17
4	Effects of cortical ablation on apomorphine- and scopolamine-induced changes in dopamine turnover and ascorbic acid catabolism in the rat striatum. <i>European Journal of Pharmacology</i> , 1992 , 219, 67-74	5.3	12
3	Further investigations into the relationship between the dopaminergic system, ascorbic acid and uric acid in the rat striatum. <i>European Journal of Pharmacology</i> , 1991 , 205, 97-100	5.3	3

2	Investigations into the relationship between the dopaminergic system and ascorbic acid in rat striatum. <i>Neuroscience Letters</i> , 1991 , 127, 34-8	3.3	11
1	Analysis of the mechanism of d-amphetamine-and apomorphine-induced changes of ascorbic acid catabolism in discrete brain areas of the rat. <i>Pharmacological Research</i> , 1991 , 23, 295-306	10.2	1