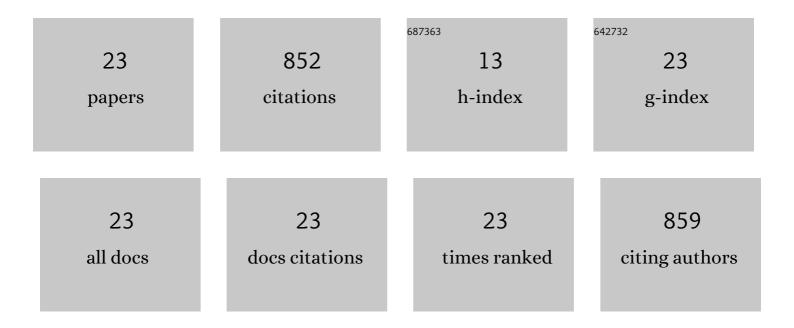
Esperanza Del Pozo

List of Publications by Year in descending order

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ESDERANZA DEL POZO

#	Article	IF	CITATIONS
1	Prevalence and risk factors associated with fatal adverse drug reactions among patients admitted at a Spanish teaching hospital. European Journal of Internal Medicine, 2019, 70, e14-e16.	2.2	2
2	Potential drug–drug interactions in deceased inpatients. Internal and Emergency Medicine, 2019, 14, 325-328.	2.0	2
3	Effects of Ketamine on Postoperative Pain After Remifentanil-Based Anesthesia for Major and Minor Surgery in Adults: A Systematic Review and Meta-Analysis. Frontiers in Pharmacology, 2018, 9, 921.	3.5	19
4	Acute Confusional Syndrome Induced by Moxifloxacin in an Elderly Man. Journal of the American Geriatrics Society, 2015, 63, 2647-2648.	2.6	1
5	Sigma-1 receptors do not regulate calcium influx through voltage-dependent calcium channels in mouse brain synaptosomes. European Journal of Pharmacology, 2012, 677, 102-106.	3.5	7
6	Changes in morphine-induced activation of cerebral Na+,K+-ATPase during morphine tolerance: Biochemical and behavioral consequences. Biochemical Pharmacology, 2012, 83, 1572-1581.	4.4	8
7	Antagonism by haloperidol and its metabolites of mechanical hypersensitivity induced by intraplantar capsaicin in mice: role of sigma-1 receptors. Psychopharmacology, 2009, 205, 21-33.	3.1	57
8	Sigma-1 receptors are essential for capsaicin-induced mechanical hypersensitivity: Studies with selective sigma-1 ligands and sigma-1 knockout mice. Pain, 2009, 143, 252-261.	4.2	139
9	Tetrodotoxin inhibits the development and expression of neuropathic pain induced by paclitaxel in mice. Pain, 2008, 137, 520-531.	4.2	110
10	Irreversible blockade of sigma-1 receptors by haloperidol and its metabolites in guinea pig brain and SH-SY5Y human neuroblastoma cells. Journal of Neurochemistry, 2007, 102, 812-825.	3.9	59
11	The antinociceptive effect of morphine is reversed by okadaic acid in morphine-naive but not in morphine-tolerant mice. Pharmacology Biochemistry and Behavior, 2007, 86, 21-26.	2.9	3
12	Differences in the allosteric modulation by phenytoin of the binding properties of the σ1 ligands [3H](+)-pentazocine and [3H]NE-100. Synapse, 2006, 59, 152-161.	1.2	19
13	Phenytoin differentially modulates the affinity of agonist and antagonist ligands for ?1 receptors of guinea pig brain. Synapse, 2005, 55, 192-195.	1.2	68
14	Inhibitors of serine/threonine protein phosphatases antagonize the antinociception induced by agonists of α2 adrenoceptors and GABAB but not κ-opioid receptors in the tail flick test in mice. Pain, 2005, 114, 212-220.	4.2	9
15	Effects of serine/threonine protein phosphatase inhibitors on morphine-induced antinociception in the tail flick test in mice. European Journal of Pharmacology, 2003, 465, 53-60.	3.5	19
16	Role of Na+,K+-ATPase in Morphine-Induced Antinociception. Journal of Pharmacology and Experimental Therapeutics, 2003, 306, 1122-1128.	2.5	28
17	Effects of K+ channel blockers and openers on antinociception induced by agonists of 5-HT1A receptors. European Journal of Pharmacology, 1996, 295, 181-188.	3.5	37
18	Subgroups among μâ€opioid receptor agonists distinguished by ATPâ€sensitive K ⁺ channelâ€acting drugs. British Journal of Pharmacology, 1995, 114, 1296-1302.	5.4	76

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#	Article	IF	CITATIONS
19	ATP-dep̀endent K+ channel blockers antagonize morphine- but not U-504,88H-induced antinociception. European Journal of Pharmacology, 1993, 230, 203-207.	3.5	41
20	Gliquidone, an ATP-dependent K+ channel antagonist, antagonizes morphine-induced hypermotility. European Journal of Pharmacology, 1993, 239, 253-255.	3.5	8
21	Effects of Potassium Channel Openers on Pentylenetetrazoleâ€Induced Seizures in Mice. Basic and Clinical Pharmacology and Toxicology, 1990, 67, 182-184.	0.0	10
22	An ATP-dependent potassium channel blocker antagonizes morphine analgesia. European Journal of Pharmacology, 1990, 186, 377-378.	3.5	125
23	Comparison of the Effects of Calcium and the Calcium Channel Stimulant Bay k 8644 on Neomycinâ€Induced Neuromuscular Blockade. Basic and Clinical Pharmacology and Toxicology, 1989, 65, 398-401.	0.0	5