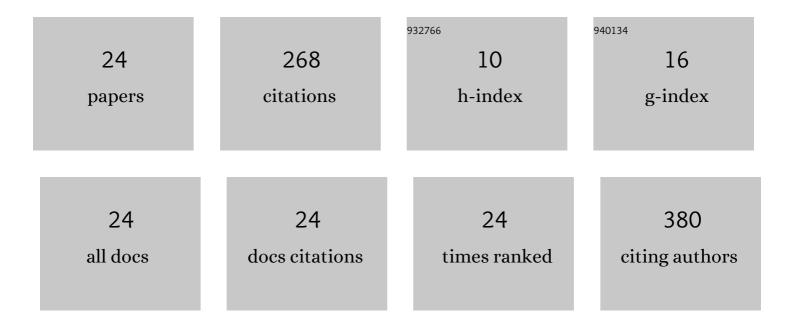
## Amira M Senbel

List of Publications by Year in descending order

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AMIDA M SENREI

#	Article	IF	CITATIONS
1	Effects of a Waterâ€Soluble Curcumin Protein Conjugate vs. Pure Curcumin in a Diabetic Model of Erectile Dysfunction. Journal of Sexual Medicine, 2012, 9, 1815-1833.	0.3	34
2	Celecoxib modulates nitric oxide and reactive oxygen species in kidney ischemia/reperfusion injury and rat aorta model of hypoxia/reoxygenation. Vascular Pharmacology, 2014, 62, 24-31.	1.0	29
3	Effect of Chronic Low-dose Tadalafil on Penile Cavernous Tissues in Diabetic Rats. Urology, 2013, 81, 1253-1260.	0.5	27
4	International Union of Basic and Clinical Pharmacology. CIX. Differences and Similarities between Human and Rodent Prostaglandin E <sub>2</sub> Receptors (EP1–4) and Prostacyclin Receptor (IP): Specific Roles in Pathophysiologic Conditions. Pharmacological Reviews, 2020, 72, 910-968.	7.1	26
5	Evaluation of vitamin E in the treatment of erectile dysfunction in aged rats. Life Sciences, 2012, 90, 489-494.	2.0	23
6	Effects of Losartan, HO-1 Inducers or HO-1 Inhibitors on Erectile Signaling in Diabetic Rats. Journal of Sexual Medicine, 2009, 6, 3254-3264.	0.3	22
7	Novel Water-soluble Curcumin Derivative Mediating Erectile Signaling. Journal of Sexual Medicine, 2010, 7, 2714-2722.	0.3	14
8	Evaluation of l-arginine on kidney function and vascular reactivity following ischemic injury in rats: Protective effects and potential interactions. Pharmacological Reports, 2014, 66, 976-983.	1.5	12
9	Ex vivo relaxations of pulmonary arteries induced by prostacyclin mimetics are highly dependent of the precontractile agents. Prostaglandins and Other Lipid Mediators, 2015, 121, 46-52.	1.0	12
10	Evaluation of some prostaglandins modulators on rat corpus cavernosum in-vitro: Is relaxation negatively affected by COX-inhibitors?. Biomedicine and Pharmacotherapy, 2019, 111, 1458-1466.	2.5	11
11	Functional inhibition of erectile process in rats by indomethacin. World Journal of Urology, 2011, 29, 523-527.	1.2	10
12	Activation of muscarinic receptors inhibits neurogenic nitric oxide in the corpus cavernosum. Pharmacological Research, 2012, 65, 303-311.	3.1	10
13	Lead acetate may cause erectile dysfunction by modulating NO/cGMP pathway in rat corpus cavernosum. Cell Biology and Toxicology, 2013, 29, 355-364.	2.4	7
14	Interaction between nitric oxide and dopaminergic transmission in the peripheral control of penile erection. Fundamental and Clinical Pharmacology, 2011, 25, 63-71.	1.0	6
15	Different mechanisms for lead acetate, aluminum and cadmium sulfate in rat corpus cavernosum. Toxicology, 2016, 340, 27-33.	2.0	5
16	Potassium channels modulate the action but not the synthesis of hydrogen sulfide in rat corpus cavernosum. Life Sciences, 2017, 189, 39-43.	2.0	5
17	Neuronal Voltage Gated Potassium Channels May Modulate Nitric Oxide Synthesis in Corpus Cavernosum. Frontiers in Pharmacology, 2017, 8, 297.	1.6	4
18	Hypoactivity of rat detrusor muscle in a model of cystitis: exacerbation by non-selective COX inhibitors and amelioration by a selective DP1 receptor antagonist. Naunyn-Schmiedeberg's Archives of Pharmacology, 2019, 392, 437-450.	1.4	3

AMIRA M SENBEL

#	Article	IF	CITATIONS
19	Combined effect of sildenafil and guanethidine, propranolol or verapamil on erectile function in rats. Journal of Pharmacy and Pharmacology, 2012, 64, 1659-1666.	1.2	2
20	Sildenafil corrects the increased contractility of rat detrusor muscle induced by alprostadil in vitro. Pharmacological Reports, 2019, 71, 659-668.	1.5	2
21	Lead acetate versus cadmium sulfate in the modulation of main physiological pathways controlling detrusor muscle contractility in rat. Saudi Pharmaceutical Journal, 2022, 30, 306-316.	1.2	2
22	Reply. Urology, 2013, 81, 1259-1260.	0.5	1
23	In search of pulmonary hypertension treatments: Effect of 17β-estradiol on PGI2 pathway in human pulmonary artery. Prostaglandins Leukotrienes and Essential Fatty Acids, 2021, 172, 102321.	1.0	1
24	Effect of some cyclooxygenase inhibitors on rat isolated corpus cavernosum and their possible interaction with nitric oxide pathway. Journal of Pharmacological and Toxicological Methods, 2018, 93, 153.	0.3	0