

# CITATION REPORT

List of articles citing

Heme oxygenase vs. nitric oxide synthase in signaling mediating sildenafil citrate action

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Journal of Sexual Medicine, 2007, 4, 1098-107.

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#	Paper	IF	Citations
26	Heme oxygenase enzyme activity in human seminal plasma of fertile and infertile males. <i>Andrologia</i> , <b>2008</b> , 40, 292-7	2.4	12
25	Effect of hemin and carbon monoxide releasing molecule (CORM-3) on cGMP in rat penile tissue. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 336-43	1.1	15
24	The role of PDE5 inhibitors in heme oxygenase-cGMP relationship in rat cavernous tissues. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 1636-45	1.1	23
23	Expression and activity of heme oxygenase-1 in artificially induced low-flow priapism in rat penile tissues. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 1876-82	1.1	25
22	A VEGF trap inhibits the beneficial effect of bFGF on vasoreactivity in corporal tissues of hypercholesterolemic rabbits. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 2069-78	1.1	8
21	Oral phosphodiesterase type 5 inhibitors: nonerectogenic beneficial uses. <i>Journal of Sexual Medicine</i> , <b>2008</b> , 5, 2502-18	1.1	37
20	Putative role of carbon monoxide signaling pathway in penile erectile function. <i>Journal of Sexual Medicine</i> , <b>2009</b> , 6, 49-60	1.1	25
19	The potential role of the heme oxygenase/carbon monoxide system in male sexual dysfunctions. <i>Journal of Sexual Medicine</i> , <b>2009</b> , 6, 324-33	1.1	18
18	Effects of losartan, HO-1 inducers or HO-1 inhibitors on erectile signaling in diabetic rats. <i>Journal of Sexual Medicine</i> , <b>2009</b> , 6, 3254-64	1.1	20
17	Effect of HO-1 cDNA-liposome complex transfer on erectile signalling of aged rats. <i>Andrologia</i> , <b>2009</b> , 41, 176-83	2.4	15
16	Novel water-soluble curcumin derivative mediating erectile signaling. <i>Journal of Sexual Medicine</i> , <b>2010</b> , 7, 2714-22	1.1	11
15	Sildenafil stimulates the expression of gaseous monoxide-generating enzymes in vascular smooth muscle cells via distinct signaling pathways. <i>Biochemical Pharmacology</i> , <b>2012</b> , 84, 1045-54	6	19
14	Effects of a water-soluble curcumin protein conjugate vs. pure curcumin in a diabetic model of erectile dysfunction. <i>Journal of Sexual Medicine</i> , <b>2012</b> , 9, 1815-33	1.1	28
13	Effect of testosterone and frequent low-dose sildenafil/tadalafil on cavernous tissue oxidative stress of aged diabetic rats. <i>Andrologia</i> , <b>2012</b> , 44, 411-5	2.4	18
12	Dose-dependent bioavailability indicators for curcumin and two of its novel derivatives. <i>BioFactors</i> , <b>2014</b> , 40, 132-7	6.1	
11	Drugs and acute porphyrias: reasons for a hazardous relationship. <i>Postgraduate Medicine</i> , <b>2014</b> , 126, 108-20	3.7	8
10	Molecular signalling of a novel curcumin derivative versus Tadalafil in erectile dysfunction. <i>Andrologia</i> , <b>2015</b> , 47, 616-25	2.4	8

9	Gas what: NO is not the only answer to sexual function. <i>British Journal of Pharmacology</i> , <b>2015</b> , 172, 1434-1444	5.4	32
8	Efficacy of a novel water-soluble curcumin derivative versus sildenafil citrate in mediating erectile function. <i>International Journal of Impotence Research</i> , <b>2015</b> , 27, 9-15	2.3	12
7	Serum L-carnitine and vitamin D levels may be low among oral sildenafil citrate non-responders. <i>International Journal of Impotence Research</i> , <b>2019</b> , 31, 85-91	2.3	5
6	Cavernosal hydrogen sulfide levels are associated with nitric oxide and hemeoxygenase levels in diabetic rats. <i>International Journal of Impotence Research</i> , <b>2019</b> , 31, 105-110	2.3	5
5	Could Oral Phosphodiesterase 5 Inhibitors Have a Potential Adjuvant Role in Combating COVID-19 Infection?. <i>Sexual Medicine Reviews</i> , <b>2021</b> , 9, 15-22	5.6	10
4	The Inflammation Network in the Pathogenesis of Erectile Dysfunction: Attractive Potential Therapeutic Targets. <i>Current Pharmaceutical Design</i> , <b>2020</b> , 26, 3955-3972	3.3	6
3	Targeting heme oxygenase-1 in vascular disease. <i>Current Drug Targets</i> , <b>2010</b> , 11, 1504-16	3	96
2	Sildenafil Ameliorates Advanced Glycation End Products-Induced Mitochondrial Dysfunction in HT-22 Hippocampal Neuronal Cells. <i>Journal of Korean Neurosurgical Society</i> , <b>2016</b> , 59, 259-68	2.3	6
1	Physiology of Erection. <b>2011</b> , 69-76		1