

CITATION REPORT

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Pro-erectile effect of vardenafil: in vitro experiments in rabbits and in vivo comparison with sildenafil in rats

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European Urology, 2003, 44, 731-6.

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#	Paper	IF	Citations
22	Vardenafil preclinical trial data: potency, pharmacodynamics, pharmacokinetics, and adverse events. <i>International Journal of Impotence Research</i> , 2004 , 16 Suppl 1, S34-7	2.3	62
21	Melanotan-II: Investigation of the inducer and facilitator effects on penile erection in anaesthetized rat. <i>Neuroscience</i> , 2006 , 138, 293-301	3.9	17
20	Mechanisms of direct relaxant effect of sildenafil, tadalafil and vardenafil on corpus cavernosum. <i>European Journal of Pharmacology</i> , 2006 , 541, 184-90	5.3	26
19	Sexual behavior in male rodents. <i>Hormones and Behavior</i> , 2007 , 52, 45-55	3.7	325
18	Inhibitors of phosphodiesterase 5 (PDE 5) inhibit the nerve-induced release of nitric oxide from the rabbit corpus cavernosum. <i>British Journal of Pharmacology</i> , 2007 , 150, 353-60	8.6	12
17	Mechanisms of the relaxant effect of vardenafil in rat penile arteries. <i>European Journal of Pharmacology</i> , 2008 , 586, 283-7	5.3	18
16	Is vardenafil "noninferior" or superior to sildenafil in the management of erectile dysfunction? Revisiting the biochemical, physiological, and clinical evidence. <i>Journal of Sexual Medicine</i> , 2008 , 5, 1762-8; discussion 1768-9	1.1	3
15	Reflex penile erection in anesthetized mice: an exploratory study. <i>Neuroscience</i> , 2008 , 155, 283-90	3.9	13
14	Relaxant effects of an alkaloid-rich fraction from <i>Aspidosperma ulei</i> root bark on isolated rabbit corpus cavernosum. <i>International Journal of Impotence Research</i> , 2008 , 20, 255-63	2.3	7
13	Study of Furostenol Glycoside Fraction of <i>Tribulus terresteris</i> . on Male Sexual Function in Rats. <i>Pharmaceutical Biology</i> , 2008 , 46, 191-198	3.8	14
12	Effect of the phosphodiesterase 5 inhibitors sildenafil, tadalafil and vardenafil on rat anococcygeus muscle: functional and biochemical aspects. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2009 , 36, 358-66	3	5
11	NS11021, a novel opener of large-conductance Ca(2+)-activated K(+) channels, enhances erectile responses in rats. <i>British Journal of Pharmacology</i> , 2009 , 158, 1465-76	8.6	39
10	Comparative relaxing effects of sildenafil, vardenafil, and tadalafil in human corpus cavernosum: contribution of endogenous nitric oxide release. <i>Urology</i> , 2009 , 74, 216-21	1.6	10
9	Chuanxiongzine relaxes isolated corpus cavernosum strips and raises intracavernous pressure in rabbits. <i>International Journal of Impotence Research</i> , 2010 , 22, 120-6	2.3	5
8	Behavioral Neuroendocrinology of Reproduction in Mammals. 2011 , 139-173		
7	Three phases of corporal tracing elicited by electrical field stimulation on rabbit corpus cavernosum smooth muscle in penile perfusion model. <i>Journal of Sexual Medicine</i> , 2011 , 8, 1039-47	1.1	
6	Male Sexual Behavior. 2015 , 2211-2285		12

5	Small and Intermediate Calcium-Activated Potassium Channel Openers Improve Rat Endothelial and Erectile Function. <i>Frontiers in Pharmacology</i> , 2017 , 8, 660	5.6	7
4	Neurochemistry of Male Sexual Behavior. 2007 , 37-94		5
3	Erectile dysfunction and lower urinary tract. <i>Handbook of Experimental Pharmacology</i> , 2009 , 507-31	3.2	12
2	Retraction: Melanotan II: investigation of the inducer and facilitator effects on penile erection in anaesthetised rat. <i>British Journal of Pharmacology</i> ,	8.6	
1	Behavioral Neuroendocrinology of Reproduction in Mammals. 2011 , 139-173		1