

CITATION REPORT

List of articles citing

Management of sildenafil treatment failures

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#	Paper	IF	Citations
36	Salvage strategies for nonresponders to phosphodiesterase-5 inhibitor treatment for erectile dysfunction in the aging male. <i>Aging Health</i> , 2007 , 3, 527-542		1
35	Do lifestyle changes work for improving erectile dysfunction?. <i>Asian Journal of Andrology</i> , 2008 , 10, 28-35.8		28
34	Combination of alfuzosin and tadalafil exerts in vitro an additive relaxant effect on human corpus cavernosum. <i>Journal of Sexual Medicine</i> , 2008 , 5, 935-945	1.1	23
33	The Arabic version of the Erection Hardness Score. <i>Journal of Sexual Medicine</i> , 2009 , 6, 3501-3	1.1	4
32	Avanafil, a new rapid-onset phosphodiesterase 5 inhibitor for the treatment of erectile dysfunction. <i>Expert Opinion on Investigational Drugs</i> , 2010 , 19, 1427-37	5.9	61
31	Focus on phosphodiesterase inhibitors for the treatment of erectile dysfunction in older men. <i>Clinical Therapeutics</i> , 2011 , 33, 1590-608	3.5	10
30	Combination of BAY 60-4552 and vardenafil exerts proerectile facilitator effects in rats with cavernous nerve injury: a proof of concept study for the treatment of phosphodiesterase type 5 inhibitor failure. <i>European Urology</i> , 2011 , 60, 1020-6	10.2	23
29	Transplantation of Stem/Progenitor Cells: Potential Treatment for Erectile Dysfunction Following Radical Prostatectomy. <i>Stem Cells and Cancer Stem Cells</i> , 2012 , 319-327		
28	Increased phosphodiesterase type 5 levels in a mouse model of type 2 diabetes mellitus. <i>Journal of Sexual Medicine</i> , 2013 , 10, 362-9	1.1	10
27	Erectile dysfunction. <i>Lancet, The</i> , 2013 , 381, 153-65	40	545
26	Atorvastatin improves erectile dysfunction in patients initially irresponsive to Sildenafil by the activation of endothelial nitric oxide synthase. <i>International Journal of Impotence Research</i> , 2013 , 25, 143-8	2.3	30
25	Penile rehabilitation following treatment for prostate cancer: an analysis of the current state of the art. <i>Canadian Urological Association Journal</i> , 2009 , 3, 37-48	1.2	4
24	Bladder and erectile dysfunctions in the Type 2 diabetic Goto-Kakizaki rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2014 , 306, R108-17	3.2	11
23	Chronic treatment with taurine ameliorates diabetes-induced dysfunction of nitric oxide-mediated neurogenic and endothelium-dependent corpus cavernosum relaxation in rats. <i>Fundamental and Clinical Pharmacology</i> , 2014 , 28, 394-404	3.1	9
22	Nonresponse to phosphodiesterase 5 inhibitors in erectile dysfunction. Part 1. <i>Human Andrology</i> , 2014 , 4, 23-29	1	0
21	Pharmacogenetics of erectile dysfunction: navigating into uncharted waters. <i>Pharmacogenomics</i> , 2014 , 15, 1519-38	2.6	20
20	Evaluation of current errors within the administration of phosphodiesterase-5 inhibitors after more than 10 years of use. <i>Urology</i> , 2014 , 83, 1334-8	1.6	14

19	Expectations do not Influence the Response to Phosphodiesterase Type 5 Inhibitor Therapy for Erectile Dysfunction. <i>Pharmacy (Basel, Switzerland)</i> , 2015 , 3, 295-306	2	
18	Management and rehabilitation of neurologic patients with sexual dysfunction. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2015 , 130, 415-34	3	10
17	DPP-4 inhibition improves a sexual condition?. <i>Medical Hypotheses</i> , 2015 , 85, 124-6	3.8	5
16	Low Intensity Extracorporeal Shock Wave Therapy Improves Erectile Function in a Model of Type II Diabetes Independently of NO/cGMP Pathway. <i>Journal of Urology</i> , 2016 , 196, 950-6	2.5	40
15	What is the current role of intracavernosal injection in management of erectile dysfunction?. <i>International Journal of Impotence Research</i> , 2016 , 28, 88-95	2.3	13
14	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
13	Non-invasive Management Options for Erectile Dysfunction When a Phosphodiesterase Type 5 Inhibitor Fails. <i>Drugs and Aging</i> , 2018 , 35, 175-187	4.7	12
12	Extracorporeal Shock Waves Therapy Delivered by Aries Improves Erectile Dysfunction in Spontaneously Hypertensive Rats Through Penile Tissue Remodeling and Neovascularization. <i>Sexual Medicine</i> , 2019 , 7, 441-450	2.7	6
11	Combination of LIM-kinase 2 and Jun Amino-terminal Kinase Inhibitors Improves Erectile Function in a Rat Model of Cavernous Nerve Injury. <i>Urology</i> , 2019 , 131, 136-143	1.6	2
10	Rectification of cavernosal fibrosis and veno-occlusive dysfunction by administration of suberoylanilide hydroxamic acid in a rat model of cavernosal nerve injury: Comparison with a PDE5 inhibitor. <i>Andrology</i> , 2021 , 9, 720-727	4.2	0
9	Restoration of Cavernous Veno-Occlusive Function through Chronic Administration of a Jun-Amino Terminal Kinase Inhibitor and a LIM-Kinase 2 Inhibitor by Suppressing Cavernous Apoptosis and Fibrosis in a Rat Model of Cavernous Nerve Injury: A Comparison with a Phosphodiesterase Type 5 Inhibitor. <i>World Journal of Men's Health</i> , 2021 , 39, 541-549	6.8	0
8	Low androgen status inhibits erectile function by increasing pyroptosis in rat corpus cavernosum. <i>Andrology</i> , 2021 , 9, 1264-1274	4.2	2
7	The role of statins in erectile dysfunction: a systematic review and meta-analysis. <i>Asian Journal of Andrology</i> , 2014 , 16, 461-6	2.8	39
6	Restoration of erectile function by a combination of antiapoptosis by JNK inhibitor and preservation of smooth muscle or endothelium by hepatocyte growth factor in a rat model of cavernous nerve injury. <i>Prostate</i> , 2022 , 82, 49-58	4.2	
5	Urologic/Clinical Treatment of Erectile Dysfunction. 2016 , 53-63		
4	Analysis of the Impact of Clinical Factors on Low-Intensity Extracorporeal Shockwave Therapy for Erectile Dysfunction.. <i>Urologia Internationalis</i> , 2022 , 1-9	1.9	1
3	Pre- and Post-Injection Needle Pain in Patients Undergoing First Intracavernosal Injection.. <i>Journal of Sexual Medicine</i> , 2022 ,	1.1	
2	Low androgen status inhibits erectile function by up-regulating the expression of proteins of mitochondria-associated membranes in rat corpus cavernosum.. <i>Andrology</i> , 2022 ,	4.2	0

- 1 Effect of low androgen levels on transient receptor potential channels expression in rat penile corpus cavernosum tissue and its relationship with erectile function. *Andrologia*, 2.4