

CITATION REPORT

List of articles citing

Phosphodiesterase type 5 inhibitors for erectile dysfunction

DOI: 10.1111/j.1464-410x.2005.05614.x
BJU International, 2005, 96, 257-80.

Source: <https://exaly.com/paper-pdf/38175420/citation-report.pdf>

Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
173	Existing and future pharmacotherapy for erectile dysfunction. 2006 , 16, 1215-1222		
172	Effect of regular phosphodiesterase type 5 inhibition in hypertension. <i>Hypertension</i> , 2006 , 48, 622-7	8.5	80
171	Synthesis, radiolabeling and in vivo evaluation of [11C]RAL-01, a potential phosphodiesterase 5 radioligand. 2006 , 33, 593-7		31
170	Bibliography. Current world literature. Reconstructive surgery. 2006 , 16, 460-3		
169	Medicinal Chemistry of PDE4 Inhibitors. 2006 ,		
168	Pre-clinical evidence for the use of phosphodiesterase-5 inhibitors for treating benign prostatic hyperplasia and lower urinary tract symptoms. <i>BJU International</i> , 2006 , 98, 1259-63	5.6	136
167	Molecular mechanisms of detrusor and corporal myocyte contraction: identifying targets for pharmacotherapy of bladder and erectile dysfunction. 2006 , 147 Suppl 2, S41-55		30
166	Treatment options for autonomic neuropathies. 2006 , 8, 119-32		10
165	Extended duration of efficacy of vardenafil when taken 8 hours before intercourse: a randomized, double-blind, placebo-controlled study. 2006 , 50, 1086-94; discussion 1094-5		26
164	Nitric oxide/redox-based signalling as a therapeutic target for penile disorders. 2006 , 10, 445-57		26
163	Phosphodiesterase 5 inhibitors--drug design and differentiation based on selectivity, pharmacokinetic and efficacy profiles. 2006 , 12, 3459-65		50
162	Phosphodiesterase 5 inhibitors in the treatment of erectile dysfunction. 2006 , 12, 3467-84		47
161	Alterations of NOS, arginase, and DDAH protein expression in rabbit cavernous tissue after administration of cigarette smoke extract. 2007 , 293, R2081-9		32
160	Lack of central nitric oxide triggers erectile dysfunction in diabetes. 2007 , 292, R1158-64		28
159	Chronic sildenafil in men with diabetes and erectile dysfunction. 2007 , 3, 451-64		24
158	Safety of sildenafil in the treatment of erectile dysfunction in patients with obstructive sleep apnoea. 2007 , 6, 423-30		4
157	Reactive oxygen species and erectile dysfunction: possible role of NADPH oxidase. 2007 , 19, 265-80		56

156	Sildenafil reduces postoperative adhesion formation in a rat uterine horn model. 2007 , 135, 183-7		16
155	Phosphodiesterase type 5 inhibitors: state of the therapeutic class. 2007 , 34, 507-15, vi		23
154	Depression and erectile dysfunction. 2007 , 34, 565-74, vii		33
153	Anterior ischemic optic neuropathy and stroke with use of PDE-5 inhibitors for erectile dysfunction: cause or coincidence?. 2007 , 262, 89-97		26
152	Salvage strategies for nonresponders to phosphodiesterase-5 inhibitor treatment for erectile dysfunction in the aging male. 2007 , 3, 527-542		1
151	Blockade of phosphodiesterase Type 5 enhances rat neurohypophysial excitability and electrically evoked oxytocin release. 2007 , 584, 137-47		16
150	Sildenafil inhibits the up-regulation of phosphodiesterase type 5 elicited with nicotine and tumour necrosis factor-alpha in cavernosal vascular smooth muscle cells: mediation by superoxide. <i>BJU International</i> , 2007 , 99, 612-8	5.6	38
149	Chronic daily tadalafil prevents the corporal fibrosis and veno-occlusive dysfunction that occurs after cavernosal nerve resection. <i>BJU International</i> , 2008 , 101, 203-10	5.6	120
148	Treatment preferences in men with erectile dysfunction: an open label study in Korean men switching from sildenafil citrate to tadalafil. <i>Asian Journal of Andrology</i> , 2007 , 9, 760-70	2.8	16
147	Phosphodiesterase type 5 inhibitors: the day after. 2007 , 51, 75-88; discussion 89		73
146	Daily administration of phosphodiesterase type 5 inhibitors for urological and nonurological indications. 2007 , 52, 990-1005		45
145	Do food and dose timing affect the efficacy of sildenafil? A randomized placebo-controlled study. <i>Journal of Sexual Medicine</i> , 2007 , 4, 137-144	1.1	9
144	Optimizing response to phosphodiesterase type 5 inhibitors. 2007 , 4, 1-6		1
143	Development of LC/MS/MS assay for the determination of 5-ethyl-2-[5-[4-(2-hydroxyethyl)piperazine-1-sulfonyl]-2-propoxyphenyl]-7-propyl-3,5-dihydropyrrolo[3,2-d]pyrimidin-4-one (SK3530) in human plasma: application to a clinical pharmacokinetic study. 2007 , 45, 176-184		
142	Phosphodiesterase 5 inhibition in essential hypertension. 2008 , 10, 52-7		27
141	Effect of phosphodiesterase 5 inhibitors on apoptosis and nitric oxide synthases in testis torsion: an experimental study. 2008 , 24, 205-11		25
140	Homocysteine and copper interact to promote type 5 phosphodiesterase expression in rabbit cavernosal smooth muscle cells. <i>Asian Journal of Andrology</i> , 2008 , 10, 905-13	2.8	15
139	Vardenafil, but not sildenafil or tadalafil, has calcium-channel blocking activity in rabbit isolated pulmonary artery and human washed platelets. 2008 , 154, 787-96		36

138	Phosphodiesterase type 5 inhibitors in the management of erectile dysfunction secondary to treatments for prostate cancer: findings from a Cochrane systematic review. <i>BJU International</i> , 2008 , 102, 426-31	5.6	19
137	The efficacy and safety of udenafil, a new selective phosphodiesterase type 5 inhibitor, in patients with erectile dysfunction. <i>Journal of Sexual Medicine</i> , 2008 , 5, 946-953	1.1	56
136	PDE4 associates with different scaffolding proteins: modulating interactions as treatment for certain diseases. <i>Handbook of Experimental Pharmacology</i> , 2008 , 125-66	3.2	34
135	Phosphodiesterase 5 inhibitors may facilitate bone fracture recovery. 2008 , 70, 461-2		4
134	The use of phosphodiesterase 5 inhibitors with concomitant medications. 2008 , 31, 799-808		49
133	Surgical therapy for the treatment of erectile dysfunction. 2008 , 5, 174-5		3
132	Novel phosphodiesterase-5 (PDE5) inhibitors in the alleviation of erectile dysfunction due to diabetes and ageing-induced oxidative stress. 2008 , 17, 855-64		16
131	Redefining the role of long-acting phosphodiesterase inhibitor tadalafil in the treatment of diabetic erectile dysfunction. 2008 , 4, 24-30		9
130	New horizons in erectile and endothelial dysfunction research and therapies. 2008 , 20 Suppl 2, S2-8		19
129	Understanding individuals' response to erectile dysfunction. 2008 , 20 Suppl 2, S15-20		6
128	Tadalafil in the treatment of erectile dysfunction. 2008 , 4, 1315-30		57
127	The many faces of testosterone. 2007 , 2, 567-76		47
126	Factors associated with phosphodiesterase type 5 inhibitor treatment satisfactions: results of patient interrogation. 2009 , 12, 58-61		2
125	Substrates, inducers, inhibitors and structure-activity relationships of human Cytochrome P450 2C9 and implications in drug development. 2009 , 16, 3480-675		117
124	Safety, efficacy, and pharmacokinetic overview of low-dose daily administration of tadalafil. <i>Journal of Sexual Medicine</i> , 2009 , 6, 2039-48	1.1	51
123	Time-dependent interactions of the hypotensive effects of sildenafil citrate and sublingual glyceryl trinitrate. 2009 , 67, 403-12		9
122	Effect of the phosphodiesterase 5 inhibitors sildenafil, tadalafil and vardenafil on rat anococcygeus muscle: functional and biochemical aspects. 2009 , 36, 358-66		5
121	High performance liquid chromatography-diode array and electrospray-mass spectrometry analysis of vardenafil, sildenafil, tadalafil, testosterone and local anesthetics in cosmetic creams sold on the Internet web sites. 2009 , 50, 362-9		52

120	Cyclic GMP-hydrolyzing phosphodiesterases. <i>Handbook of Experimental Pharmacology</i> , 2009 , 367-408	3.2	28
119	cGMP: Generators, Effectors and Therapeutic Implications. <i>Handbook of Experimental Pharmacology</i> , 2009 ,	3.2	13
118	The impact of daily sildenafil on levels of soluble molecular markers of endothelial function in plasma in patients with erectile dysfunction. <i>Expert Opinion on Pharmacotherapy</i> , 2009 , 10, 155-60	4	22
117	Phosphodiesterase 5 inhibitors in the management of benign prostatic hyperplasia and erectile dysfunction: the best of both worlds. 2009 , 19, 7-12		16
116	New Pharmacologic Horizons in the Treatment of Benign Prostatic Hyperplasia. 2010 , 5, 262-270		1
115	Failure of PDE5 inhibitor use: a case of nonresponder? (CME). <i>Journal of Sexual Medicine</i> , 2010 , 7, 1321-31	1.1	2
114	Endothelin-1 induces contraction of female rat internal pudendal and clitoral arteries through ET(A) receptor and rho-kinase activation. <i>Journal of Sexual Medicine</i> , 2010 , 7, 2096-2103	1.1	15
113	Efficacy of udenafil for the treatment of erectile dysfunction up to 12 hours after dosing: a randomized placebo-controlled trial. <i>Journal of Sexual Medicine</i> , 2010 , 7, 2209-2216	1.1	20
112	The effect of mirodenafil on the penile erection and corpus cavernosum in the rat model of cavernosal nerve injury. 2010 , 22, 291-7		9
111	8-isoprostane F ₂ γ up-regulates the expression of type 5 phosphodiesterase in cavernosal vascular smooth muscle cells: inhibition with sildenafil, iloprost, nitric oxide and picotamide. <i>BJU International</i> , 2010 , 106, 1794-8	5.6	7
110	A Review of the Pathophysiology and Novel Treatments for Erectile Dysfunction. 2010 , 2010,		17
109	Erectile dysfunction. 2010 , 182, 381-2		2
108	Inhibition of cyclic nucleotide phosphodiesterases by methylxanthines and related compounds. <i>Handbook of Experimental Pharmacology</i> , 2011 , 93-133	3.2	45
107	Phosphodiesterase 5 inhibitors attenuate renal tubular apoptosis after partial unilateral ureteral obstruction: an experimental study. 2011 , 27, 15-9		10
106	Mechanisms of penile erection and basis for pharmacological treatment of erectile dysfunction. 2011 , 63, 811-59		213
105	Contemporary Treatment of Erectile Dysfunction. 2011 ,		2
104	Methylxanthines. <i>Handbook of Experimental Pharmacology</i> , 2011 ,	3.2	18
103	Autonomic Dysfunction in Neuromuscular Disorders. 2011 , 61-77		2

102	Silencing MaxiK activity in corporal smooth muscle cells initiates compensatory mechanisms to maintain calcium homeostasis. <i>Journal of Sexual Medicine</i> , 2011 , 8, 2191-204	1.1	7
101	Einführung in die Sexualmedizin. 2011 , 71, R18-R34		
100	Dysfonction Érectile. 2011 , 917-922		
99	Mammalian cyclic nucleotide phosphodiesterases: molecular mechanisms and physiological functions. 2011 , 91, 651-90		443
98	Role of hydrogen sulfide in the physiology of penile erection. 2012 , 33, 529-35		19
97	Primary Care Evaluation and Treatment of Erectile Dysfunction. 2012 , 105-119		1
96	Erectile Dysfunction. 2012 , 1339-1346		
95	Chronic low dosing of phosphodiesterase type 5 inhibitor for erectile dysfunction. 2012 , 53, 377-85		8
94	Vas deferens smooth muscle responses to the nitric oxide-independent soluble guanylate cyclase stimulator BAY 41-2272. 2012 , 688, 49-55		7
93	How to evaluate the efficacy of the phosphodiesterase type 5 inhibitors. <i>Journal of Sexual Medicine</i> , 2012 , 9, 26-33	1.1	24
92	Poly(ADP-ribose) polymerase inhibition improves erectile function by activation of nitric oxide/cyclic guanosine monophosphate pathway in diabetic rats. <i>Journal of Sexual Medicine</i> , 2012 , 9, 1319-27	1.1	8
91	Efficacy and safety of avanafil for treating erectile dysfunction: results of a multicentre, randomized, double-blind, placebo-controlled trial. <i>BJU International</i> , 2012 , 110, 1801-6	5.6	37
90	Low nitric oxide bioavailability is associated with better responses to sildenafil in patients with erectile dysfunction. 2013 , 386, 805-11		15
89	Dysfonction Érectile. <i>Canadian Journal of Diabetes</i> , 2013 , 37, S648	2.1	
88	Male erectile dysfunction: integrating psychopharmacology and psychotherapy. 2013 , 35, 33-8		22
87	PDE5 inhibitors: considerations for preference and long-term adherence. <i>International Journal of Clinical Practice</i> , 2013 , 67, 768-80	2.9	73
86	Endothelial nitric oxide synthase genotypes and haplotypes modify the responses to sildenafil in patients with erectile dysfunction. 2013 , 13, 189-96		28
85	Erectile dysfunction. <i>Canadian Journal of Diabetes</i> , 2013 , 37 Suppl 1, S150-2	2.1	6

84	Dysfonction Érectile. <i>Canadian Journal of Diabetes</i> , 2013 , 37, S528-S530	2.1	
83	Erectile Dysfunction. <i>Canadian Journal of Diabetes</i> , 2013 , 37, S337	2.1	
82	Superoxide anion production by NADPH oxidase plays a major role in erectile dysfunction in middle-aged rats: prevention by antioxidant therapy. <i>Journal of Sexual Medicine</i> , 2013 , 10, 960-71	1.1	35
81	Erectile Dysfunction: The Medical Treatment. 2013 , 12, 13-17		3
80	Erectile dysfunction. 2013 , 381, 153-65		545
79	Assessment of the efficacy of combination therapy with folic acid and tadalafil for the management of erectile dysfunction in men with type 2 diabetes mellitus. <i>Journal of Sexual Medicine</i> , 2013 , 10, 1146-50 ¹	1.1	20
78	Update on Drug Interactions With Phosphodiesterase-5 Inhibitors Prescribed as First-Line Therapy for Patients with Erectile Dysfunction or Pulmonary Hypertension. 2013 , 14, 265-269		20
77	Phosphodiesterase-9 (PDE9) inhibition with BAY 73-6691 increases corpus cavernosum relaxations mediated by nitric oxide-cyclic GMP pathway in mice. 2013 , 25, 69-73		12
76	Alprostadil for the treatment of impotence. <i>Expert Opinion on Pharmacotherapy</i> , 2014 , 15, 421-8	4	38
75	New approaches to the design and discovery of therapies to prevent erectile dysfunction. 2014 , 9, 1447-69		10
74	Physiology of Erection. 2014 , 1-12		
73	Men's Sexual Health and Fertility. 2014 ,		7
72	Potential therapeutic role of phosphodiesterase type 5 inhibition in hypertension and chronic kidney disease. <i>Hypertension</i> , 2014 , 63, 5-11	8.5	28
71	Radical Prostatectomy. 2014 ,		3
70	Toward a New Generation of PDE5 Inhibitors through Advances in Medicinal Chemistry. <i>Methods and Principles in Medicinal Chemistry</i> , 2014 , 9-28	0.4	
69	Editorial comment to extracorporeal shockwave therapy in the treatment of erectile dysfunction: a prospective, randomized, double-blinded, placebo controlled study. <i>International Journal of Urology</i> , 2014 , 21, 1045	2.3	
68	Regional cerebral blood flow following single-dose and continuous-dose tadalafil after stroke. <i>Acta Neurologica Scandinavica</i> , 2014 , 130, 380-6	3.8	7
67	Effect of HGF on the apoptosis of rat corpus cavernosum smooth muscle cells induced by TGFβ. <i>Andrologia</i> , 2015 , 47, 1020-7	2.4	3

66	Effect of non-antihypertensive drugs on endothelial function in hypertensive subjects evaluated by flow-mediated vasodilation. <i>Current Vascular Pharmacology</i> , 2015 , 13, 121-7	3.3	4
65	The Challenge of Erectile Dysfunction Management in the Young Man. <i>Current Urology Reports</i> , 2015 , 16, 84	2.9	21
64	Hepatocyte growth factor-modified adipose tissue-derived stem cells improve erectile function in streptozotocin-induced diabetic rats. <i>Growth Factors</i> , 2015 , 33, 282-9	1.6	23
63	Ginsenoside Rg3 improves erectile function in streptozotocin-induced diabetic rats. <i>Journal of Sexual Medicine</i> , 2015 , 12, 611-20	1.1	15
62	Nanovesicular carrier-mediated transdermal delivery of tadalafil: i-formulation and physicochemical characterization. <i>Drug Development and Industrial Pharmacy</i> , 2015 , 41, 714-21	3.6	15
61	Improvement of erectile dysfunction by the active peptide from <i>Urechis unicinctus</i> by high temperature/pressure and ultra - wave assisted lysis in Streptozotocin Induced Diabetic Rats. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2016 , 42, 825-37	2	5
60	Erectile dysfunction and infertility. 2016 , 152-171		1
59	Advances in pharmacotherapy for erectile dysfunction and associated cardiac impact. <i>Expert Opinion on Pharmacotherapy</i> , 2016 , 17, 2281-2289	4	1
58	Beneficial Effect of the Nitric Oxide Donor Compound 3-(1,3-Dioxoisindolin-2-yl)Benzyl Nitrate on Dysregulated Phosphodiesterase 5, NADPH Oxidase, and Nitrosative Stress in the Sick Cell Mouse Penis: Implication for Priapism Treatment. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2016 , 359, 230-237	4.7	19
57	Contemporary Treatment of Erectile Dysfunction. <i>Contemporary Endocrinology</i> , 2016 ,	0.3	2
56	Effects of Caffeine on Olfactory Learning in Crickets. <i>Zoological Science</i> , 2016 , 33, 513-519	0.8	7
55	PDE5A Polymorphisms Influence on Sildenafil Treatment Success. <i>Journal of Sexual Medicine</i> , 2016 , 13, 1104-10	1.1	3
54	Sildenafil obviates ischemia-reperfusion injury-induced acute kidney injury through peroxisome proliferator-activated receptor α agonism in rats. <i>Journal of Surgical Research</i> , 2016 , 201, 69-75	2.5	21
53	The Effect of Oral Phosphodiesterase-5 Inhibitors on Sperm Parameters: A Meta-analysis and Systematic Review. <i>Urology</i> , 2017 , 105, 54-61	1.6	14
52	Phosphodiesterase 5 inhibition ameliorates angiotensin II-dependent hypertension and renal vascular dysfunction. <i>American Journal of Physiology - Renal Physiology</i> , 2017 , 312, F474-F481	4.3	22
51	Erectile Dysfunction in Young Men-A Review of the Prevalence and Risk Factors. <i>Sexual Medicine Reviews</i> , 2017 , 5, 508-520	5.6	100
50	Incontinence and Sexual Dysfunction. 2018 , 389-416		
49	Sexual Dysfunction and Hypogonadism in Men With Diabetes. <i>Canadian Journal of Diabetes</i> , 2018 , 42 Suppl 1, S228-S233	2.1	11

48 Erectile Dysfunction. **2018**, 623-629.e2

47 The phosphodiesterase 5 inhibitor tadalafil regulates lipidic homeostasis in human skeletal muscle cell metabolism. *Endocrine*, **2018**, 59, 602-613 4 10

46 Preventing Erectile Dysfunction after Radical Prostatectomy: Nerve-Sparing Techniques, Penile Rehabilitation, and Novel Regenerative Therapies. **2019**, 1

45 Alkaloid extracts from Bitter leaf (*Vernonia amygdalina*) and Black nightshade (*Solanum nigrum*) inhibit phosphodiesterase-5, arginase activities and oxidative stress in rats penile tissue. *Journal of Food Biochemistry*, **2019**, 43, e12889 3.3 3

44 Long-term effectiveness and predictors of success of low-intensity shockwave therapy in phosphodiesterase type 5 inhibitors non-responders. *Arab Journal of Urology Arab Association of Urology*, **2020**, 18, 54-58 1.7 3

43 Is there a role for phosphodiesterase inhibitors in the treatment of male subfertility?. *Human Fertility*, **2020**, 1-11 1.9

42 The treatment rate of erectile dysfunction (ED) in younger men with type 2 diabetes is up to four times higher than the equivalent non-diabetes population. *International Journal of Clinical Practice*, **2020**, 74, e13538 2.9 0

41 Elevated pigment epithelium-derived factor induces diabetic erectile dysfunction via interruption of the Akt/Hsp90 α /eNOS complex. *Diabetologia*, **2020**, 63, 1857-1871 10.3 3

40 Erectile Dysfunction: an Integrative Approach.

39 Effects of different vardenafil doses on bone healing in a rat fracture model. *Joint Diseases and Related Surgery*, **2021**, 32, 313-322 1.3

38 The Potential Role of Sildenafil in Cancer Management through EPR Augmentation. *Journal of Personalized Medicine*, **2021**, 11, 3.6 5

37 Pharmacokinetic and Bioequivalence Evaluation of 2 Tadalafil Tablets in Healthy Male Chinese Subjects Under Fasting and Fed Conditions. *Clinical Pharmacology in Drug Development*, **2021**, 2.3 1

36 Autonomic Dysfunction in Neuromuscular Disorders. **2022**, 97-117

35 Erectile dysfunction and lower urinary tract. *Handbook of Experimental Pharmacology*, **2009**, 507-31 3.2 12

34 Rehabilitation. **2014**, 63-98 0

33 Evaluation and Management of Erectile Dysfunction. **2012**, 721-748.e7 6

32 Phosphodiesterase 5. **2006**, 8

31 Sympathetic Hyperactivity, Increased Tyrosine Hydroxylase and Exaggerated Corpus Cavernosum Relaxations Associated with Oxidative Stress Plays a Major Role in the Penis Dysfunction in Townes Sickel Cell Mouse. *PLoS ONE*, **2016**, 11, e0166291 3.7 9

30	PDE-5 inhibitors should be used post radical prostatectomy as erection function rehabilitation? Opinion: Yes. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2017 , 43, 385-389	3	
29	An open-label, multicenter, randomized, crossover study comparing sildenafil citrate and tadalafil for treating erectile dysfunction in Chinese men naïve to phosphodiesterase 5 inhibitor therapy. <i>Asian Journal of Andrology</i> , 2015 , 17, 61-7	2.8	12
28	Phosphodiesterase-5 inhibitors for erectile dysfunction in patients with diabetes mellitus: A systematic review and meta-analysis of randomized controlled trials. <i>Indian Journal of Endocrinology and Metabolism</i> , 2015 , 19, 451-61	1.7	24
27	Oral Pharmacokinetics of Mirodenafil in Mexican Healthy Volunteers. <i>Pharmacology & Pharmacy</i> , 2014 , 05, 112-116	0.3	1
26	Rehabilitation. 2009 , 283-313		
25	Erectile Dysfunction. 2009 , 839-844		
24	Men's Health Topics. 2010 , 752-769		
23	Oral Therapy for Erectile Dysfunction. 2011 , 93-106		0
22	Erectile Dysfunction. 2012 , 560-566.e2		
21	Postoperative Management: Erectile Function. 2014 , 167-188		
20	Erectile Dysfunction and Infertility. 2014 , 89-117		
19	Oral Prescription Therapy for Erectile Dysfunction. <i>Contemporary Endocrinology</i> , 2016 , 163-173	0.3	0
18	In Vivo Tracking of Mesenchymal Stem Cell in Rat Genitalia with Erectile Dysfunction Labeled by Superparamagnetic Iron Oxide Using Magnetic Resonance Imaging and Its Therapeutic Effect. <i>Iranian Journal of Radiology</i> , 2018 , 15,	1.4	
17	Rehabilitation in der Uroonkologie: Erektile Dysfunktion. <i>Springer Reference Medizin</i> , 2020 , 1-9	0	
16	Development and Characterization of Spray-dried Amorphous Solid Dispersion of Sildenafil: In vivo Evaluation. <i>International Journal of Pharmacology</i> , 2020 , 16, 460-469	0.7	3
15	Pharmacology of Male Sexual Function. 2020 , 159-174		
14	Rehabilitation. 2007 , 203-228		1
13	Rehabilitation. 2014 , 63-98		0

12 Evaluation and Management of Erectile Dysfunction. **2021**, 93-126

11	Preference for and adherence to oral phosphodiesterase-5 inhibitors in the treatment of erectile dysfunction. <i>Patient Preference and Adherence</i> , 2008 , 2, 149-55	2.4	7
10	Sildenafil inhibits the growth of human colorectal cancer in vitro and in vivo. <i>American Journal of Cancer Research</i> , 2015 , 5, 3311-24	4.4	33
9	THE SCIENCE AND PRACTICE OF ERECTION PHYSIOLOGY: STORY OF A REVOLUTIONARY GASEOUS MOLECULE. <i>Transactions of the American Clinical and Climatological Association</i> , 2019 , 130, 51-59	0.9	4
8	A single-centre result of two courses of low-intensity shockwave therapy (Li-SWT) in erectile dysfunction. <i>Andrologia</i> , 2021 , e14324	2.4	1
7	Effects of phosphodiesterase 5 inhibition on cardiovascular function in resistant hypertension: A systematic review.. <i>Life Sciences</i> , 2022 , 291, 120270	6.8	
6	Mirabegron for treatment of erectile dysfunction concomitant with lower urinary tract symptoms in patients with benign prostatic obstruction: A randomized controlled trial.. <i>International Journal of Urology</i> , 2022 ,	2.3	1
5	A Review on Phosphodiesterase-5 Inhibitors as a Topical Therapy for Erectile Dysfunction.. <i>Sexual Medicine Reviews</i> , 2022 ,	5.6	1
4	Combination therapy of doxorubicin and Sildenafil inhibits the growth of pediatric rhabdomyosarcoma. <i>Journal of Cancer Research and Clinical Oncology</i> ,	4.9	1
3	Single-cell transcriptome atlas of the human corpus cavernosum. 2022 , 13,		0
2	Intravascular hemolysis leads to exaggerated corpus cavernosum relaxation: Implication for priapism in sickle cell disease. 2022 , 36,		0
1	An overview of the history, current strategies, and potential future treatment approaches in erectile dysfunction: a comprehensive review.		0