

CITATION REPORT

List of articles citing

Separate or combined treatments with daily sildenafil, molsidomine, or muscle-derived stem cells prevent erectile dysfunction in a rat model of cavernosal nerve damage

DOI: 10.1111/j.1743-6109.2012.02913.x

Journal of Sexual Medicine, 2012, 9, 2814-26.

Source: <https://exaly.com/paper-pdf/53106163/citation-report.pdf>

Version: 2024-04-26

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
31	Myostatin genetic inactivation inhibits myogenesis by muscle-derived stem cells in vitro but not when implanted in the mdx mouse muscle. <i>Stem Cell Research and Therapy</i> , 2013 , 4, 4	8.3	19
30	Stem-cell therapy for erectile dysfunction. <i>Expert Opinion on Biological Therapy</i> , 2013 , 13, 1585-97	5.4	34
29	Chronic high dose intraperitoneal bisphenol A (BPA) induces substantial histological and gene expression alterations in rat penile tissue without impairing erectile function. <i>Journal of Sexual Medicine</i> , 2013 , 10, 2952-66	1.1	10
28	A novel method to establish a rat ED model using internal iliac artery ligation combined with hyperlipidemia. <i>PLoS ONE</i> , 2014 , 9, e102583	3.7	3
27	Advances in Stem Cell Therapy for Erectile Dysfunction. 2014 , 2014, 1-20		5
26	Erectile hydraulics: maximizing inflow while minimizing outflow. <i>Journal of Sexual Medicine</i> , 2014 , 11, 1208-20	1.1	30
25	Intracavernous delivery of clonal mesenchymal stem cells restores erectile function in a mouse model of cavernous nerve injury. <i>Journal of Sexual Medicine</i> , 2014 , 11, 411-23	1.1	30
24	Rat cavernous nerve reconstruction with CD133+ cells derived from human bone marrow. <i>Journal of Sexual Medicine</i> , 2014 , 11, 1148-58	1.1	11
23	Treatment of erectile dysfunction: new targets and strategies from recent research. <i>Pharmacology Biochemistry and Behavior</i> , 2014 , 121, 146-57	3.9	16
22	Valproic acid prevents penile fibrosis and erectile dysfunction in cavernous nerve-injured rats. <i>Journal of Sexual Medicine</i> , 2014 , 11, 1442-51	1.1	30
21	Urine-derived stem cells: A novel and versatile progenitor source for cell-based therapy and regenerative medicine. <i>Genes and Diseases</i> , 2014 , 1, 8-17	6.6	77
20	Oral Bisphenol A (BPA) given to rats at moderate doses is associated with erectile dysfunction, cavernosal lipofibrosis and alterations of global gene transcription. <i>International Journal of Impotence Research</i> , 2014 , 26, 67-75	2.3	29
19	Stem cell therapy for erectile dysfunction of cavernous nerve injury rats: a systematic review and meta-analysis. <i>PLoS ONE</i> , 2015 , 10, e0121428	3.7	28
18	Stem cell treatment of erectile dysfunction. <i>Advanced Drug Delivery Reviews</i> , 2015 , 82-83, 137-44	18.5	41
17	Urologic Tissue Engineering and Regeneration. 2016 , 121-138		
16	Muscle Derived Stem Cells Stimulate Muscle Myofiber Repair and Counteract Fat Infiltration in a Diabetic Mouse Model of Critical Limb Ischemia. <i>Journal of Stem Cell Research & Therapy</i> , 2016 , 6,	1	5
15	Recruiting endogenous stem cells: a novel therapeutic approach for erectile dysfunction. <i>Asian Journal of Andrology</i> , 2016 , 18, 10-5	2.8	16

14	Advances in stem cell research for the treatment of male sexual dysfunctions. <i>Current Opinion in Urology</i> , 2016 , 26, 129-39	2.8	28
13	Implanted Muscle-Derived Stem Cells Ameliorate Erectile Dysfunction in a Rat Model of Type 2 Diabetes, but Their Repair Capacity Is Impaired by Their Prior Exposure to the Diabetic Milieu. <i>Journal of Sexual Medicine</i> , 2016 , 13, 786-97	1.1	14
12	Radiation-induced erectile dysfunction: Recent advances and future directions. <i>Advances in Radiation Oncology</i> , 2016 , 1, 161-169	3.3	34
11	Translational Perspective on the Role of Testosterone in Sexual Function and Dysfunction. <i>Journal of Sexual Medicine</i> , 2016 , 13, 1183-98	1.1	34
10	Myostatin, a profibrotic factor and the main inhibitor of striated muscle mass, is present in the penile and vascular smooth muscle. <i>International Journal of Impotence Research</i> , 2017 , 29, 194-201	2.3	5
9	Dyslipidemia Is a Major Factor in Stem Cell Damage Induced by Uncontrolled Long-Term Type 2 Diabetes and Obesity in the Rat, as Suggested by the Effects on Stem Cell Culture. <i>Journal of Sexual Medicine</i> , 2018 , 15, 1678-1697	1.1	7
8	Successful Penile Replantation and the Role of Postreplantation Sildenafil Therapy: Report of 2 Cases and Literature Review. <i>Sexual Medicine</i> , 2019 , 7, 352-356	2.7	3
7	Chronic administration of LIMK2 inhibitors alleviates cavernosal veno-occlusive dysfunction through suppression of cavernosal fibrosis in a rat model of erectile dysfunction after cavernosal nerve injury. <i>PLoS ONE</i> , 2019 , 14, e0213586	3.7	5
6	Microenergy acoustic pulses induced myogenesis of urethral striated muscle stem/progenitor cells. <i>Translational Andrology and Urology</i> , 2019 , 8, 489-500	2.3	4
5	The mechanisms and potential of stem cell therapy for penile fibrosis. <i>Nature Reviews Urology</i> , 2019 , 16, 79-97	5.5	24
4	The two phases of the clinical validation of preclinical translational mechanistic research on PDE5 inhibitors since Viagra's advent. A personal perspective. <i>International Journal of Impotence Research</i> , 2019 , 31, 57-60	2.3	7
3	Effects of the dutasteride and sildenafil association in the penis of a benign prostatic hyperplasia animal model. <i>Aging Male</i> , 2020 , 23, 1009-1015	2.1	3
2	Tissue engineering: bladder and urethra. 2020 , 845-862		1
1	Therapeutic Prospects of Stem Cells in Benign Urological Conditions. <i>Pancreatic Islet Biology</i> , 2017 , 77-93.	3.4	