

Arnold Melman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4413398/publications.pdf>

Version: 2024-02-01

19
papers

451
citations

840776

11
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

330
citing authors

#	ARTICLE	IF	CITATIONS
1	Gene Therapy for Overactive Bladder: A Review of BK-Channel α -Subunit Gene Transfer. Therapeutics and Clinical Risk Management, 2021, Volume 17, 589-599.	2.0	11
2	Inside Front Cover Image, Volume 39, Number 2, February 2020. Neurourology and Urodynamics, 2020, 39, ii.	1.5	0
3	Evaluating the safety and potential activity of UR0ae902 (hMaxiaK) gene transfer by intravesical instillation or direct injection into the bladder wall in female participants with idiopathic (non-neurogenic) overactive bladder syndrome and detrusor overactivity from two double-blind, imbalanced, placebo-controlled randomized phase 1 trials. Neurourology and Urodynamics, 2020, 39, 744-753.	1.5	25
4	Gene Therapy for Erectile Dysfunction: What Is the Future?. Current Urology Reports, 2010, 11, 421-426.	2.2	10
5	Gene Therapy in the Management of Erectile Dysfunction (ED): Past, Present, and Future. Scientific World Journal, The, 2009, 9, 846-854.	2.1	11
6	Smooth-Muscle-Specific Gene Transfer with the Human Maxi-K Channel Improves Erectile Function and Enhances Sexual Behavior in Atherosclerotic Cynomolgus Monkeys. European Urology, 2009, 56, 1055-1066.	1.9	36
7	Longitudinal studies of time-dependent changes in both bladder and erectile function after streptozotocin-induced diabetes in Fischer 344 male rats. BJU International, 2009, 104, 1292-1300.	2.5	25
8	Gene transfer for erectile dysfunction: will this novel therapy be accepted by urologists?. Current Opinion in Urology, 2009, 16, 595-600.	1.8	11
9	Gene therapy for the treatment of erectile dysfunction. Nature Reviews Urology, 2008, 5, 60-61.	1.4	4
10	Gene Therapy for Male Erectile Dysfunction. Urologic Clinics of North America, 2007, 34, 619-630.	1.8	11
11	Using gene chips to identify organ-specific, smooth muscle responses to experimental diabetes: potential applications to urological diseases. BJU International, 2007, 99, 418-430.	2.5	28
12	URODYNAMIC CHARACTERIZATION OF MICE LACKING UROPLAKIN II OR III. FASEB Journal, 2007, 21, A1308.	0.5	2
13	Threshold gene transfer with hSlo enhances sildenafil-induced erectile responses in 2 month streptozotocin(STZ)-diabetic rats. FASEB Journal, 2007, 21, A420.	0.5	0
14	Plasmid-based gene transfer for treatment of erectile dysfunction and overactive bladder: results of a phase I trial. Israel Medical Association Journal, 2007, 9, 143-6.	0.1	22
15	hMaxi-K Gene Transfer in Males with Erectile Dysfunction: Results of the First Human Trial. Human Gene Therapy, 2006, 17, 1165-1176.	2.7	105
16	The First Human Trial for Gene Transfer Therapy for the Treatment of Erectile Dysfunction: Preliminary Results. European Urology, 2005, 48, 314-318.	1.9	63
17	The Effect of Ovariectomy and Long-term Estrogen Replacement on Bladder Structure and Function in the Rat. Journal of Urology, 2002, 168, 1265-1268.	0.4	72
18	Gene therapy: Future therapy for erectile dysfunction. Current Urology Reports, 2001, 2, 480-487.	2.2	10

#	ARTICLE	IF	CITATIONS
19	Histochemical correlates for differences in functional activity of kidneys from active and cold-stored summer bats (<i>Myotis lucifugus</i>). <i>The Anatomical Record</i> , 1963, 145, 401-411.	1.8	5