

CITATION REPORT

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Effect of sildenafil and rolipram on adrenergic responses in isolated human and monkey corpus cavernosum

DOI: 10.1016/j.eururo.2006.09.026
European Urology, 2007, 52, 253-8.

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#	Paper	IF	Citations
6	Combination of doxazosin and sildenafil exerts an additive relaxing effect compared with each compound alone on human cavernosal and prostatic tissue. <i>Journal of Sexual Medicine</i> , 2009 , 6, 836-47	1.1	33
5	Relaxant effects of sildenafil on the human isolated bladder neck. <i>Urology</i> , 2009 , 73, 427-30	1.6	23
4	Inhibition of sympathetic neuroeffector transmission in human corpus cavernosum. <i>BJU International</i> , 2012 , 110, 856-62	5.6	8
3	Inhibition of phosphodiesterase 4 enhances clitoral and vaginal blood flow responses to dorsal clitoral nerve stimulation or PGE1 in anesthetized female rats. <i>Journal of Sexual Medicine</i> , 2013 , 10, 939-50	1.1	8
2	Interrelationship of sildenafil treatment effects on the physiological and psychosocial aspects of erectile dysfunction of mixed or organic etiology: S.E. Althof, M.M. Berner, I. Goldstein, H.I.M. Claes, J.C. Cappelleri, A.G. Buchmakin, T. Symonds, and G. Schnetzler. <i>Journal of Sexual Medicine</i> , 2014 , 11, 891-893	1.1	10
1	Powerful relaxation of phosphodiesterase type 4 inhibitor rolipram in the pig and human bladder neck. <i>Journal of Sexual Medicine</i> , 2014 , 11, 930-941	1.1	10