

CITATION REPORT

List of articles citing

Efficacy of combined atorvastatin and sildenafil in promoting recovery after ischemic stroke in mice

DOI: 10.1097/phm.0b013e3182643f1a
American Journal of Physical Medicine and Rehabilitation, 2013, 92, 143-50.

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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
9	Atorvastatin and sildenafil lower blood pressure and improve endothelial dysfunction, but only atorvastatin increases vascular stores of nitric oxide in hypertension. <i>Redox Biology</i> , 2013 , 1, 578-85	11.3	28
8	Atorvastatin and sildenafil decrease vascular TGF- β levels and MMP-2 activity and ameliorate arterial remodeling in a model of renovascular hypertension. <i>Redox Biology</i> , 2015 , 6, 386-395	11.3	26
7	Intra-arterial administration of papaverine during mechanical thrombectomy for acute ischemic stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015 , 24, 41-7	2.8	5
6	Oxytocin is involved in the proconvulsant effects of Sildenafil: Possible role of CREB. <i>Toxicology Letters</i> , 2016 , 256, 44-52	4.4	7
5	Atorvastatin treatment is associated with increased BDNF level and improved functional recovery after atherothrombotic stroke. <i>International Journal of Neuroscience</i> , 2017 , 127, 92-97	2	21
4	Phosphodiesterase 5 inhibition as a therapeutic target for ischemic stroke: A systematic review of preclinical studies. <i>Cellular Signalling</i> , 2017 , 38, 39-48	4.9	22
3	Impaired Cognitive Performance in Endothelial Nitric Oxide Synthase Knockout Mice After Ischemic Stroke: A Pilot Study. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018 , 97, 492-499	2.6	13
2	Sildenafil beyond erectile dysfunction and pulmonary arterial hypertension: Thinking about new indications. <i>Fundamental and Clinical Pharmacology</i> , 2021 , 35, 235-259	3.1	7
1	Statins synergize with phosphodiesterase type 5 inhibitors but not with selective estrogen receptor modulators to prevent myofibroblast transformation in an in vitro model of Peyronie's disease.		0