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Chronic inhibition of phosphodiesterase 5 with tadalafil affords cardioprotection in a mouse model of metabolic syndrome: role of nitric oxide

DOI: 10.1007/s11010-020-03710-0 Molecular and Cellular Biochemistry, 2020, 468, 47-58.

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#	Paper	IF	Citations
8	Stimulating effects of vardenafil, tadalafil, and udenafil on vascular endothelial growth factor, angiogenesis, vitamin D, bone morphogenic proteins in ovariectomized rats. <i>Archives of Physiology and Biochemistry</i> , 2020 , 1-7	2.2	1
7	The effect of cardiovascular morbidity on clinical response provided by tadalafil in patients with erectile dysfunction. <i>Andrologia</i> , 2021 , 53, e13904	2.4	1
6	The long and winding road of designing phosphodiesterase inhibitors for the treatment of heart failure. <i>European Journal of Medicinal Chemistry</i> , 2021 , 212, 113123	6.8	4
5	Role of phosphodiesterase 1 in the pathophysiology of diseases and potential therapeutic opportunities. <i>Pharmacology & Therapeutics</i> , 2021 , 226, 107858	13.9	2
4	Tadalafil in Increasing Doses: The Influence on Coronary Blood Flow and Oxidative Stress in Isolated Rat Hearts <i>Pharmacology</i> , 2021 , 1-10	2.3	1
3	Treating diabetes with combination of phosphodiesterase 5 inhibitors and hydroxychloroquine possible prevention strategy for COVID-19?.		O
2	Nitric Oxide-cGMP-PKG Signaling in the Cardioprotective Effects of Phosphodiesterase 5 Inhibitors. 2023 , 111-126		O
1	Androgen-deprivation therapy with leuprolide increases abdominal adiposity without causing cardiac dysfunction in middle-aged male mice: effect of sildenafil. 2023 , 324, R589-R600		1