Authors	Title	Citation	DOI	Year	Affilation	Cc	Pubpeer	Towel	Waves	Loop	Gut	PatW*	Soup	TN1	TN2	TN3	WB1	WB2	Sum
H. Wang, J.-L. Wang, H.-W. Ren, W.-F. He, M. Sun	Butorphanol protects on myocardial ischemia/reperfusion injury in rats through MAPK signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (23): 10541-10548	10.26355/eurrev_201912_19695	2019	Department of Anesthesiology, The First Affiliated Hospital, Jinzhou Medical University, Jinzhou, China	1	https://pubpeer.com/publications/7BB185FB656F0F8214F92EDFE047FF	1									1	1	3
H.-T. Zeng , M. Zhao , Z.-X. Zhang , Z.-L. Liu , S.-M. Zhong	Atorvastatin improves the cardiac function of rats after acute myocardial infarction through ERK1/2 pathway	Eur Rev Med Pharmacol Sci 2019; 23 (16): 7120-7127	10.26355/eurrev_201908_18757	2019	Department of Pharmacy, Shenzhen Longgang E.N.T. Hospital, Shenzhen, China	1	https://pubpeer.com/publications/B226E56465DACEA93791215756340B		1	1	1			1	1	1			6
J.-H. Tu, Y. Xu, Y. Dai, L. Dang	Effect of alprostadil on myocardial fibrosis in rats with diabetes mellitus via TGF-β1/Smad signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (21): 9633-9641	10.26355/eurrev_201911_19457	2019	Department of Cardiology, The Third Affiliated Hospital of Nanchang University, Nanchang, China	1	https://pubpeer.com/publications/90428D54BBE336F8624E302AF92F8C			1									1
M-H Lun, X-Y Jin, M-Y Wang, Z Cai, W Du, Z-Q Huang	Ulinastatin improves myocardial ischemia-reperfusion injury in rats through endoplasmic reticulum stress-induced apoptosis pathway	Eur Rev Med Pharmacol Sci. 2020 May;24(10):5742-5749	10.26355/eurrev_202005_21366	2020	Department of Anesthesiology, Cancer Hospital of China Medical University, Liaoning Cancer Hospital & Institute, Shenyang, China	1	https://pubpeer.com/publications/AAA8F559D37A6D853CC16764A06A53							1			1	1	3
M.-Z. Qin, M.-B. Qin, Z.-H. Liang, G.-D. Tang	Effect of SOCS3 on lung injury in rats with severe acute pancreatitis through regulating JAK2/STAT3 signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (22): 10123-10131	10.26355/eurrev_201911_19582	2019	Department of Gastroenterology, The First Affiliated Hospital of Guangxi Medical University, Nanning, China	1	https://pubpeer.com/publications/F8450B34674FE592630F800C3D4A9E					1	1						2
Q. Xu, X.-X. Lin, P. Liu, W. Zhang, K. Tang, Y.-S. Zhai, L.-J. Liu, W.-Y. Mei	MiR-195 inhibits myocardial fibrosis in hypertensive rats by regulating TGFβ1-Smad3 signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (18): 8087-8094	10.26355/eurrev_201909_19026	2019	Department of Cardiology, East Hospital, The First Affiliated Hospital, Sun Yat-sen University, Guangzhou, China	1	https://pubpeer.com/publications/C6F5DA3CA8F64BD57CE8A9B38616D0		1		1								2
Y.-J. Shi, W. Xu, Y.-F. Han, J.-X. Li, L.-L. Niu, Y.-D. Chen	Effects of miR-21 on hypertensive rats through PTEN/PI3K/Akt/mTOR signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (11): 4924-4931	10.26355/eurrev_201906_18082	2019	Department of Cardiology, Chinese PLA General Hospital, Beijing, China	1	https://pubpeer.com/publications/153695342827B732C15C614F61DF10	1	1							1			3
Y.-J. Wan, L. Hu, X.-M. Wang	Edaravone protects from retinal injury through NF-κB in diabetic rats	Eur Rev Med Pharmacol Sci 2019; 23 (3 Suppl): 17-23	10.26355/eurrev_201908_18622	2019	Department of Endocrinology, Gongan County People's Hospital, Jingzhou, China	1	https://pubpeer.com/publications/41C0C61998A1A6C6339689A61A6ABF										1		1
Y.-T. Zhu , H. Liu , X.-Q. Zhang , M.-M. Tang , J.-Y. Liu , G.-Q. Cao	Effect of atorvastatin on pulmonary hypertension rats through regulating notch signaling pathway	Eur Rev Med Pharmacol Sci 2020; 24 (9): 5118-5126	10.26355/eurrev_202005_21205	2020	Department of Cardiovascular Surgery, Qilu Hospital of Shandong University, Jinan, China	1	https://pubpeer.com/publications/277C24C645B71AF55A72A1200C46B4					1	1	1	1	1			5
Y.-Y. Wang , X.-D. Cheng , H. Jiang	Effect of atorvastatin on pulmonary arterial hypertension in rats through PI3K/AKT signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (23): 10549-10556	10.26355/eurrev_201912_19696	2019	Department of Cardiology, The Second Affiliated Hospital of Dalian Medical University, Dalian, China	1	https://pubpeer.com/publications/702E90DEA6ED9278B2F67828C5329D					1	1	1	1	1			5
Y.-Z. Fan, H. Huang, S. Wang, G.-J. Tan, Q.-Z. Zhang	Effect of lncRNA MALAT1 on rats with myocardial infarction through regulating ERK/MAPK signaling pathway	Eur Rev Med Pharmacol Sci 2019; 23 (20): 9041-9049	10.26355/eurrev_201910_19306	2019	Department of Cardiology, Xiangtan Central Hospital, Xiangtan, China	1	https://pubpeer.com/publications/0B80BCE778E3D360504102D662CDE5	1			1				1				3
SUM																			
								3	3	2	3	3	3	4	4	4	3	2	
* PatW: Peter and the Wolf																			