

# AndrÃ© Uitterdijk

## List of Publications by Year in descending order

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13  
papers

208  
citations

1307543

7  
h-index

1125717

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

424  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transition from postcapillary pulmonary hypertension to combined pre- and postcapillary pulmonary hypertension in swine: a key role for endothelin. <i>Journal of Physiology</i> , 2019, 597, 1157-1173.	2.9	23
2	Right ventricular oxygen delivery as a determinant of right ventricular functional reserve during exercise in juvenile swine with chronic pulmonary hypertension. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2019, 317, H840-H850.	3.2	3
3	Intervening with the Nitric Oxide Pathway to Alleviate Pulmonary Hypertension in Pulmonary Vein Stenosis. <i>Journal of Clinical Medicine</i> , 2019, 8, 1204.	2.4	9
4	Pulmonary vasodilation by phosphodiesterase 5 inhibition is enhanced and nitric oxide independent in early pulmonary hypertension after myocardial infarction. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2018, 314, H170-H179.	3.2	7
5	Pulmonary microvascular remodeling in chronic thrombo-embolic pulmonary hypertension. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L951-L964.	2.9	10
6	Intermittent pacing therapy favorably modulates infarct remodeling. <i>Basic Research in Cardiology</i> , 2017, 112, 28.	5.9	3
7	Time course of VCAM-1 expression in reperfused myocardial infarction in swine and its relation to retention of intracoronary administered bone marrow-derived mononuclear cells. <i>PLoS ONE</i> , 2017, 12, e0178779.	2.5	6
8	UM206, a selective Frizzled antagonist, attenuates adverse remodeling after myocardial infarction in swine. <i>Laboratory Investigation</i> , 2016, 96, 168-176.	3.7	19
9	VEGF <sub>165A</sub> microsphere therapy for myocardial infarction suppresses acute cytokine release and increases microvascular density but does not improve cardiac function. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H396-H406.	3.2	9
10	Limitation of Infarct Size and No-Reflow by Intracoronary Adenosine Depends Critically on Dose and Duration. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 1990-1999.	2.9	37
11	Vagal nerve stimulation started just prior to reperfusion limits infarct size and no-reflow. <i>Basic Research in Cardiology</i> , 2015, 110, 508.	5.9	53
12	Serial measurement of hFABP and high-sensitivity troponin I post-PCI in STEMI: how fast and accurate can myocardial infarct size and no-reflow be predicted?. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2013, 305, H1104-H1110.	3.2	21
13	Stem cell therapy for chronic heart failure. <i>Hellenic Journal of Cardiology</i> , 2009, 50, 127-32.	1.0	8