

# Fangfang Dou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9935618/publications.pdf>

Version: 2024-02-01

10  
papers

227  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

251  
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA-146b-5p overexpression attenuates premature ovarian failure in mice by inhibiting the Dab2ip/Ask1/p38-Mapk pathway and H2A.X phosphorylation. <i>Cell Proliferation</i> , 2021, 54, e12954.	5.3	35
2	RS-5645 attenuates inflammatory cytokine storm induced by SARS-CoV-2 spike protein and LPS by modulating pulmonary microbiota. <i>International Journal of Biological Sciences</i> , 2021, 17, 3305-3319.	6.4	9
3	PPAR $\alpha$ Targeting GDF11 Inhibits Vascular Endothelial Cell Senescence in an Atherosclerosis Model. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-16.	4.0	14
4	TRPV1 sustains microglial metabolic reprogramming in Alzheimer's disease. <i>EMBO Reports</i> , 2021, 22, e52013.	4.5	46
5	Bushen Jiangzhi formula reduces atherosclerosis in apoE <sup>-/-</sup> mice through autophagy. <i>Journal of Traditional Chinese Medicine</i> , 2020, 40, 593-601.	0.2	3
6	Quercetin protects against atherosclerosis by regulating the expression of PCSK9, CD36, PPAR $\alpha$ , LXR $\alpha$ and ABCA1. <i>International Journal of Molecular Medicine</i> , 2019, 44, 893-902.	4.0	63
7	The potassium channel KCa3.1 represents a valid pharmacological target for microgliosis-induced neuronal impairment in a mouse model of Parkinson's disease. <i>Journal of Neuroinflammation</i> , 2019, 16, 273.	7.2	18
8	Identification of a novel regulatory pathway for PPAR $\alpha$ by RNA-seq characterization of the endothelial cell lipid peroxidative injury transcriptome. <i>Open Biology</i> , 2019, 9, 190141.	3.6	4
9	Salidroside slows the progression of EA.hy926 cell senescence by regulating the cell cycle in an atherosclerosis model. <i>Molecular Medicine Reports</i> , 2018, 17, 257-263.	2.4	20
10	Activation of the KCa3.1 channel contributes to traumatic scratch injury-induced reactive astrogliosis through the JNK/c-Jun signaling pathway. <i>Neuroscience Letters</i> , 2016, 624, 62-71.	2.1	15