

Anna Kiepura

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4077890/publications.pdf>

Version: 2024-02-01

9
papers

99
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

103
citing authors

#	ARTICLE	IF	CITATIONS
1	The Influence of Trehalose on Atherosclerosis and Hepatic Steatosis in Apolipoprotein E Knockout Mice. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1552.	4.1	30
2	Anti-Atherosclerotic Potential of Free Fatty Acid Receptor 4 (FFAR4). <i>Biomedicines</i> , 2021, 9, 467.	3.2	14
3	Anti-atherosclerotic action of GW9508 “Free fatty acid receptors activator” In apoE-knockout mice. <i>Pharmacological Reports</i> , 2019, 71, 551-555.	3.3	13
4	Inhibition of Atherosclerosis and Liver Steatosis by Agmatine in Western Diet-Fed apoE-Knockout Mice Is Associated with Decrease in Hepatic De Novo Lipogenesis and Reduction in Plasma Triglyceride/High-Density Lipoprotein Cholesterol Ratio. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10688.	4.1	10
5	Inhaled silica nanoparticles exacerbate atherosclerosis through skewing macrophage polarization towards M1 phenotype. <i>Ecotoxicology and Environmental Safety</i> , 2022, 230, 113112.	6.0	9
6	Diminazene Aceturate Stabilizes Atherosclerotic Plaque and Attenuates Hepatic Steatosis in apoE-Knockout Mice by Influencing Macrophages Polarization and Taurine Biosynthesis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5861.	4.1	8
7	The Anti-Atherosclerotic Action of FFAR4 Agonist TUG-891 in ApoE-Knockout Mice Is Associated with Increased Macrophage Polarization towards M2 Phenotype. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9772.	4.1	8
8	Decrease of the pro-inflammatory M1-like response by inhibition of dipeptidyl peptidases 8/9 in THP-1 macrophages “quantitative proteomics of the proteome and secretome. <i>Molecular Immunology</i> , 2020, 127, 193-202.	2.2	6
9	The Effects of Isopropyl Methylphosphono-Fluoridate (IMPF) Poisoning on Tumor Growth and Angiogenesis in BALB/C Mice. <i>Annals of Transplantation</i> , 2018, 23, 105-111.	0.9	1