Kailash Gulshan

List of Publications by Year
in descending order

11	5,034	1163117 8	1588992 8
papers	citations	h-index	g-index

12	12	12	14013
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
2	Ceramide as a Mediator of Non-Alcoholic Fatty Liver Disease and Associated Atherosclerosis. PLoS ONE, 2015, 10, e0126910.	2.5	165
3	PI(4,5)P2 Is Translocated by ABCA1 to the Cell Surface Where It Mediates Apolipoprotein A1 Binding and Nascent HDL Assembly. Circulation Research, 2016, 119, 827-838.	4.5	50
4	ABCA1 Mediates Unfolding of Apolipoprotein AI N Terminus on the Cell Surface Before Lipidation and Release of Nascent High-Density Lipoprotein. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, 1197-1205.	2.4	42
5	Miltefosine increases macrophage cholesterol release and inhibits NLRP3-inflammasome assembly and IL-1Î² release. Scientific Reports, 2019, 9, 11128.	3.3	30
6	Uptake of high-density lipoprotein by scavenger receptor class B type 1 is associated with prostate cancer proliferation and tumor progression in mice. Journal of Biological Chemistry, 2020, 295, 8252-8261.	3.4	21
7	Biomarkers of Cardiovascular Disease. Disease Markers, 2017, 2017, 1-2.	1.3	13
8	V-ATPase (Vacuolar ATPase) Activity Required for ABCA1 (ATP-Binding Cassette Protein A1)-Mediated Cholesterol Efflux. Arteriosclerosis, Thrombosis, and Vascular Biology, 2018, 38, 2615-2625.	2.4	11
9	Abstract 5: ApoAI Binds to Phosphatidylinositol 4,5 Bisphosphate (PIP2), Which is Exposed on the Cell Surface by Novel PIP2 Floppase Activity of ABCA1, and Promotes Cholesterol Efflux. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, .	2.4	0
10	Abstract 650: Ceramide as a Mediator of Insulin Resistance--Associated Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, .	2.4	0
11	Abstract 542: Cellular Pip2 is Effluxed By Abca1 to Apoa1 and Pip2 Is Carried on Hdl That Can be Delivered to Target Tissues via Sr-b1. Arteriosclerosis, Thrombosis, and Vascular Biology, 2016, 36, .	2.4	0