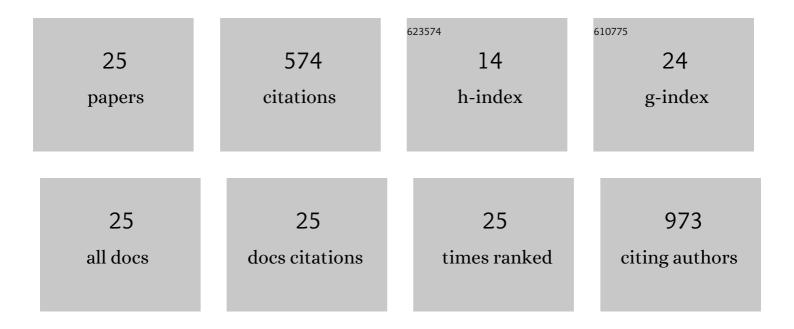
Bhupesh Singla

List of Publications by Year in descending order

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RHIDESH SINCIA

#	Article	IF	CITATIONS
1	Loss of myeloid cell-specific SIRPα, but not CD47, attenuates inflammation and suppresses atherosclerosis. Cardiovascular Research, 2022, 118, 3097-3111.	1.8	18
2	Reactive Oxygen Species in Regulating Lymphangiogenesis and Lymphatic Function. Cells, 2022, 11, 1750.	1.8	9
3	Role of R-spondin 2 in arterial lymphangiogenesis and atherosclerosis. Cardiovascular Research, 2021, 117, 1489-1509.	1.8	30
4	Oxidatively Modified LDL Suppresses Lymphangiogenesis via CD36 Signaling. Antioxidants, 2021, 10, 331.	2.2	8
5	Visualizing Membrane Ruffle Formation using Scanning Electron Microscopy. Journal of Visualized Experiments, 2021, , .	0.2	0
6	MEK inhibition exerts temporal and myeloid cell-specific effects in the pathogenesis of neurofibromatosis type 1 arteriopathy. Scientific Reports, 2021, 11, 24345.	1.6	2
7	NADPH oxidase 1 mediates caerulein-induced pancreatic fibrosis in chronic pancreatitis. Free Radical Biology and Medicine, 2020, 147, 139-149.	1.3	11
8	Loss of GTPase activating protein neurofibromin stimulates paracrine cell communication via macropinocytosis. Redox Biology, 2019, 27, 101224.	3.9	15
9	Editorial: Oxidants and Redox Signaling in Inflammation. Frontiers in Immunology, 2019, 10, 545.	2.2	6
10	Arterial Lymphatics in Atherosclerosis: Old Questions, New Insights, and Remaining Challenges. Journal of Clinical Medicine, 2019, 8, 495.	1.0	23
11	PKCδ stimulates macropinocytosis via activation of SSH1-cofilin pathway. Cellular Signalling, 2019, 53, 111-121.	1.7	16
12	Identification of novel macropinocytosis inhibitors using a rational screen of Food and Drug Administrationâ€approved drugs. British Journal of Pharmacology, 2018, 175, 3640-3655.	2.7	77
13	PKCδ-Mediated Nox2 Activation Promotes Fluid-Phase Pinocytosis of Antigens by Immature Dendritic Cells. Frontiers in Immunology, 2018, 9, 537.	2.2	21
14	CD47 and Nox1 Mediate Dynamic Fluid-Phase Macropinocytosis of Native LDL. Antioxidants and Redox Signaling, 2017, 26, 886-901.	2.5	38
15	Nox2-Mediated PI3K and Cofilin Activation Confers Alternate Redox Control of Macrophage Pinocytosis. Antioxidants and Redox Signaling, 2017, 26, 902-916.	2.5	29
16	Small intestinal bacterial overgrowth and tollâ€like receptor signaling in patients with nonâ€elcoholic fatty liver disease. Journal of Gastroenterology and Hepatology (Australia), 2016, 31, 213-221.	1.4	142
17	Genetic polymorphism in <i>CD14</i> gene, a co-receptor of TLR4 associated with non-alcoholic fatty liver disease. World Journal of Gastroenterology, 2016, 22, 9346.	1.4	22
18	Small Intestinal Bacterial Overgrowth and Toll Like Receptor Signaling in Patients with Nonalcoholic Fatty Liver Disease. Journal of Clinical and Experimental Hepatology, 2015, 5, S25.	0.4	2

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#	Article	IF	CITATIONS
19	Response to potent anti-HBV agents in chronic hepatitis B and combined effect of HBV reverse transcriptase mutations. Gene, 2015, 567, 22-30.	1.0	1
20	Levels of hepatitis B virus replicative intermediate in serum samples of chronic hepatitis B patients. Molecular Biology Reports, 2014, 41, 4689-4696.	1.0	9
21	Serum levels of angiogenic and anti-angiogenic factors: their prognostic relevance in locally advanced hepatocellular carcinoma. Molecular and Cellular Biochemistry, 2013, 383, 103-112.	1.4	16
22	Angiogenic and anti-angiogenic factor gene transcript level quantitation by quantitative real time PCR in patients with hepatocellular carcinoma. Molecular Biology Reports, 2013, 40, 5843-5852.	1.0	10
23	Hepatitis B virus reverse transcriptase mutations in treatment NaÃ ⁻ ve chronic hepatitis B patients. Journal of Medical Virology, 2013, 85, 1155-1162.	2.5	17
24	Clinical utility of prothrombin induced by vitamin K absence in the detection of hepatocellular carcinoma in Indian population. Hepatology International, 2010, 4, 569-576.	1.9	24
25	Clinical Significance of Genotypes and Precore/Basal Core Promoter Mutations in HBV Related Chronic Liver Disease Patients in North India. Digestive Diseases and Sciences, 2010, 55, 794-802.	1.1	28