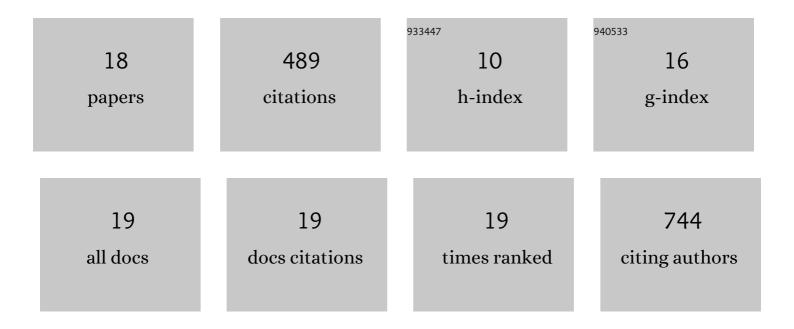
Moua Yang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Platelet reactivity in dyslipidemia: atherothrombotic signaling and therapeutic implications. Reviews in Cardiovascular Medicine, 2021, 22, 67.	1.4	5
2	Oxidative Cysteine Modification of Thiol Isomerases in Thrombotic Disease: A Hypothesis. Antioxidants and Redox Signaling, 2021, 35, 1134-1155.	5.4	8
3	Inhibition of Sars-Cov-2 Viral Replication and <i>In Vivo</i> Thrombus Formation By a Novel Plant Flavonoid. Blood, 2021, 138, 3144-3144.	1.4	5
4	Modification of HDL by reactive aldehydes alters select cardioprotective functions of HDL in macrophages. FEBS Journal, 2020, 287, 695-707.	4.7	13
5	Cysteine sulfenylation by CD36 signaling promotes arterial thrombosis in dyslipidemia. Blood Advances, 2020, 4, 4494-4507.	5.2	20
6	Injury measurements improve interpretation of thrombus formation data in the cremaster arteriole laserâ€induced injury model of thrombosis. Journal of Thrombosis and Haemostasis, 2020, 18, 3078-3085.	3.8	8
7	Platelet Dysfunction and Thrombosis in JAK2 ^{V617F} -Mutated Primary Myelofibrotic Mice. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, e262-e272.	2.4	31
8	Mitochondrial Metabolic Reprogramming by CD36 Signaling Drives Macrophage Inflammatory Responses. Circulation Research, 2019, 125, 1087-1102.	4.5	114
9	CD36 signaling in vascular redox stress. Free Radical Biology and Medicine, 2019, 136, 159-171.	2.9	39
10	CD36 and ERK5 link dyslipidemia to apoptotic-like platelet procoagulant function. Current Opinion in Hematology, 2019, 26, 357-365.	2.5	11
11	Protein Cysteine Sulfenylation By CD36-Dependent Reactive Oxygen Species Signaling Promotes Platelet Activation. Blood, 2019, 134, 2338-2338.	1.4	0
12	Platelet CD36 signaling through ERK5 promotes caspase-dependent procoagulant activity and fibrin deposition in vivo. Blood Advances, 2018, 2, 2848-2861.	5.2	44
13	Platelet CD36 Promotes ERK5 and Caspase-Dependent Procoagulant Phosphatidylserine Externalization and In Vivo Fibrin Formation in Dyslipidemia. Blood, 2018, 132, 867-867.	1.4	0
14	Cardiotonic Steroids Stimulate Macrophage Inflammatory Responses Through a Pathway Involving CD36, TLR4, and Na/K-ATPase. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 1462-1469.	2.4	23
15	Platelet CD36 promotes thrombosis by activating redox sensor ERK5 in hyperlipidemic conditions. Blood, 2017, 129, 2917-2927.	1.4	64
16	Platelet CD36 Potentiates Thrombus Formation in Hyperlipidemic Conditions By Activating Redox Sensitive MAP Kinase ERK5. Blood, 2016, 128, 710-710.	1.4	8
17	Oxidized LDL–bound CD36 recruits an Na ⁺ /K ⁺ -ATPase–Lyn complex in macrophages that promotes atherosclerosis. Science Signaling, 2015, 8, ra91.	3.6	73
18	Platelet CD36 Induces ERK5 Activation through a Redox-Regulated Signaling Pathway to Promote a Prothrombotic Phenotype. Blood, 2015, 126, 1033-1033.	1.4	23