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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4686090/publications.pdf

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19 papers	2,345 citations	623734 14 h-index	794594 19 g-index
19 all docs	19 docs citations	19 times ranked	4210 citing authors

#	Article	IF	Citations
1	Toxicity of lead: a review with recent updates. Interdisciplinary Toxicology, 2012, 5, 47-58.	1.0	1,455
2	A Brief Review of Cardiovascular Diseases, Associated Risk Factors and Current Treatment Regimes. Current Pharmaceutical Design, 2019, 25, 4063-4084.	1.9	200
3	A review with recent advancements on bioremediation-based abolition of heavy metals. Environmental Sciences: Processes and Impacts, 2014, 16, 180-193.	3.5	181
4	Nanocurcumin: A Promising Therapeutic Advancement over Native Curcumin. Critical Reviews in Therapeutic Drug Carrier Systems, 2013, 30, 331-368.	2.2	143
5	Preventive Efficacy of Bulk and Nanocurcumin Against Lead-Induced Oxidative Stress in Mice. Biological Trace Element Research, 2013, 152, 31-40.	3.5	53
6	Pharmacological actions of nobiletin in the modulation of platelet function. British Journal of Pharmacology, 2015, 172, 4133-4145.	5.4	49
7	PKM2 promotes neutrophil activation and cerebral thromboinflammation: therapeutic implications for ischemic stroke. Blood, 2022, 139, 1234-1245.	1.4	44
8	Non-genomic effects of nuclear receptors: insights from the anucleate platelet. Cardiovascular Research, 2018, 114, 645-655.	3.8	33
9	A humanized monoclonal antibody that inhibits plateletâ€surface ERp72 reveals a role for ERp72 in thrombosis. Journal of Thrombosis and Haemostasis, 2018, 16, 367-377.	3.8	28
10	RXR Ligands Negatively Regulate Thrombosis and Hemostasis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 812-822.	2.4	26
11	Targeting myeloid-cell specific integrin Î±9Î²1 inhibits arterial thrombosis in mice. Blood, 2020, 135, 857-861.	1.4	26
12	The metabolic enzyme pyruvate kinase M2 regulates platelet function and arterial thrombosis. Blood, 2021, 137, 1658-1668.	1.4	25
13	Farnesoid X Receptor and Its Ligands Inhibit the Function of Platelets. Arteriosclerosis, Thrombosis, and Vascular Biology, 2016, 36, 2324-2333.	2.4	24
14	PPAR Î³ agonists negatively regulate Î± II bÎ²3 integrin outsideâ€in signaling and platelet function through upâ€regulation of protein kinase A activity. Journal of Thrombosis and Haemostasis, 2017, 15, 356-369.	3.8	24
15	Gap junctions and connexin hemichannels in the regulation of haemostasis and thrombosis. Biochemical Society Transactions, 2015, 43, 489-494.	3.4	11
16	Non-genomic effects of the Pregnane X Receptor negatively regulate platelet functions, thrombosis and haemostasis. Scientific Reports, 2019, 9, 17210.	3.3	11
17	Structural, functional, and mechanistic insights uncover the fundamental role of orphan connexin-62 in platelets. Blood, 2021, 137, 830-843.	1.4	9
18	Constitutively active ADAMTS13: An emerging thrombolytic agent for acute ischemic stroke. Journal of Thrombosis and Haemostasis, 2022, , .	3.8	2

#	Article	IF	Citations
19	Targeting Metabolic Enzyme Pyruvate Kinase M2: A Novel Strategy to Inhibit Platelet Function and Arterial Thrombosis. Blood, 2019, 134, 1056-1056.	1.4	1