Jana Stikarova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5250253/publications.pdf Version: 2024-02-01



ΙΔΝΙΔ ΟΤΙΚΔΟΟΛΔ

#	Article	IF	CITATIONS
1	Proteome changes in platelets activated by arachidonic acid, collagen, and thrombin. Proteome Science, 2010, 8, 56.	1.7	44
2	Antioxidants change platelet responses to various stimulating events. Free Radical Biology and Medicine, 2009, 47, 1707-1714.	2.9	33
3	The Effect of Reagents Mimicking Oxidative Stress on Fibrinogen Function. Scientific World Journal, The, 2013, 2013, 1-8.	2.1	26
4	Plasma Levels of Aminothiols, Nitrite, Nitrate, and Malondialdehyde in Myelodysplastic Syndromes in the Context of Clinical Outcomes and as a Consequence of Iron Overload. Oxidative Medicine and Cellular Longevity, 2014, 2014, 1-10.	4.0	21
5	Impact of posttranslational modifications on atomistic structure of fibrinogen. PLoS ONE, 2020, 15, e0227543.	2.5	16
6	Targeting Human Thrombus by Liposomes Modified with Anti-Fibrin Protein Binders. Pharmaceutics, 2019, 11, 642.	4.5	14
7	Enhanced plasma protein carbonylation in patients with myelodysplastic syndromes. Free Radical Biology and Medicine, 2017, 108, 1-7.	2.9	12
8	Incorporation of Fibrin, Platelets, and Red Blood Cells into a Coronary Thrombus in Time and Space. Thrombosis and Haemostasis, 2022, 122, 434-444.	3.4	9
9	Effect of Blood Component Coatings of Enosseal Implants on Proliferation and Synthetic Activity of Human Osteoblasts and Cytokine Production of Peripheral Blood Mononuclear Cells. Mediators of Inflammation, 2016, 2016, 1-15.	3.0	8
10	A New Approach for the Diagnosis of Myelodysplastic Syndrome Subtypes Based on Protein Interaction Analysis. Scientific Reports, 2019, 9, 12647.	3.3	8
11	Two novel mutations in the fibrinogen \hat{I}^3 nodule. Thrombosis Research, 2014, 134, 901-908.	1.7	6
12	Fibrin Clot Formation under Oxidative Stress Conditions. Antioxidants, 2021, 10, 923.	5.1	5
13	Novel homozygous fibrinogen Aα chain truncation causes severe afibrinogenemia with life threatening complications in a two-year-old boy. Thrombosis Research, 2013, 132, 490-492.	1.7	4
14	Structural and Functional Characterization of Four Novel Fibrinogen Mutations in FGB Causing Congenital Fibrinogen Disorder. International Journal of Molecular Sciences, 2022, 23, 721.	4.1	3
15	Enhanced levels of asymmetric dimethylarginine in a serum of middle age patients with myelodysplastic syndrome. Journal of Hematology and Oncology, 2013, 6, 58.	17.0	2
16	Hsp70 Trap Assay for Detection of Misfolded Subproteome Related to Myelodysplastic Syndromes. Analytical Chemistry, 2019, 91, 14226-14230.	6.5	1
17	Protein Carbonylation in Patients with Myelodysplastic Syndromes. Blood, 2015, 126, 5232-5232.	1.4	1
18	Thrombosis-associated hypofibrinogenemia. Blood Coagulation and Fibrinolysis, 2022, Publish Ahead of Print, .	1.0	0