Claire Pouplard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4033614/publications.pdf

Version: 2024-02-01

471061 433756 1,642 32 17 31 citations h-index g-index papers 35 35 35 1264 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Impact of aPTT reagents on measurement of a PEGylated recombinant FVIII (Adynovi [®] /Adynovate [®]): A French multicentric field assay study. International Journal of Laboratory Hematology, 2022, 44, .	0.7	O
2	Multicentre evaluation of 5B9, a monoclonal antiâ€PF4/heparin IgG mimicking human HIT antibodies, as an internal quality control in HIT functional assays: Communication from the ISTH SSC Subcommittee on Platelet Immunology. Journal of Thrombosis and Haemostasis, 2022, 20, 252-259.	1.9	5
3	<i>ABO</i> O blood group as a risk factor for platelet reactivity in heparin-induced thrombocytopenia. Blood, 2022, 140, 274-284.	0.6	9
4	The deglycosylated form of 1E12 inhibits platelet activation and prothrombotic effects induced by VITT antibodies. Haematologica, 2022, 107, 2445-2453.	1.7	7
5	Prospective evaluation of two specific IgG immunoassays (HemoslL [®] AcuStar HITâ€igG and) Tj ETC International Journal of Laboratory Hematology, 2021, 43, 468-476.	Qq1 1 0.78 0.7	'84314 rgBT' <mark>/</mark> C 3
6	PF4 Immunoassays in Vaccine-Induced Thrombotic Thrombocytopenia. New England Journal of Medicine, 2021, 385, 376-378.	13.9	91
7	Heparinâ€induced thrombocytopenia: Construction of a pretest diagnostic score derived from the analysis of a prospective multinational database, with internal validation. Journal of Thrombosis and Haemostasis, 2021, 19, 1959-1972.	1.9	14
8	International multicenter, multiplatform study to validate Taipan snake venom time as a lupus anticoagulant screening test with ecarin time as the confirmatory test: Communication from the ISTH SSC Subcommittee on Lupus Anticoagulant/Antiphospholipid Antibodies. Journal of Thrombosis and Haemostasis, 2021, 19, 3177-3192.	1.9	20
9	Heparin-induced Thrombocytopenia Diagnosis: A Retrospective Study Comparing Heparin-induced Platelet Activation Test to 14C-serotonin Release Assay. TH Open, 2021, 05, e507-e512.	0.7	5
10	The Deglycosylated Form of 1E12, a Monoclonal Anti-PF4 IgG, Strongly Inhibits Antibody-Triggered Cellular Activation in Vaccine-Induced Thrombotic Thrombocytopenia, and Is a Potential New Treatment for VιÏ,,Ï, Blood, 2021, 138, 582-582.	0.6	5
11	Evaluation of functional assays for the diagnosis of heparin induced thrombocytopenia using 5B9, a monoclonal IgG that mimics human antibodies. Journal of Thrombosis and Haemostasis, 2020, 18, 968-975.	1.9	17
12	Comparative Analysis of a French Prospective Series of 144 Patients with Heparin-Induced Thrombocytopenia (FRIGTIH) and the Literature. Thrombosis and Haemostasis, 2020, 120, 1096-1107.	1.8	29
13	Multicentre pharmacokinetic evaluation of rFVIIIâ€Fc (efmoroctocog alfa) in a real life and comparison with nonâ€extended halfâ€ife FVIII concentrates. Haemophilia, 2020, 26, 282-289.	1.0	8
14	Detection of Platelet-Activating Antibodies Associated with Heparin-Induced Thrombocytopenia. Journal of Clinical Medicine, 2020, 9, 1226.	1.0	34
15	Factor VIII and IX assays for postâ€infusion monitoring in hemophilia patients: Guidelines from the French BIMHO group (GFHT). European Journal of Haematology, 2020, 105, 103-115.	1.1	5
16	Diagnosis and management of heparin-induced thrombocytopenia. Anaesthesia, Critical Care & Diagnosis and Medicine, 2020, 39, 291-310.	0.6	45
17	Multicentre evaluation of $\langle scp \rangle CK \langle scp \rangle Prest \langle sup \rangle \hat{A}^{\otimes} \langle sup \rangle$ for assaying plasma levels of factor IX fused with albumin (Idelvion $\langle sup \rangle \hat{A}^{\otimes} \langle sup \rangle$). Haemophilia, 2019, 25, e327-e330.	1.0	5
18	Frequency and Clinical Impact of Platelet Factor 4-Specific Antibodies in Patients Undergoing Extracorporeal Membrane Oxygenation. Thrombosis and Haemostasis, 2019, 119, 1138-1146.	1.8	23

#	Article	IF	CITATIONS
19	Beneficial effect of exogenous platelet factor 4 for detecting pathogenic heparinâ€induced thrombocytopenia antibodies. British Journal of Haematology, 2017, 179, 811-819.	1.2	51
20	Risk factors for heparin-induced thrombocytopenia: Focus on $Fc\hat{l}^3$ receptors. Thrombosis and Haemostasis, 2016, 116, 799-805.	1.8	50
21	A rapid test (<scp>ST</scp> ic Expert [®]) for the diagnosis of heparinâ€induced thrombocytopenia – response to De Cooman and Devreese. British Journal of Haematology, 2016, 172, 466-467.	1.2	2
22	Increased risk of thrombosis in $Fc\hat{1}^3$ RIIA 131RR patients with HIT due to defective control of platelet activation by plasma IgG2. Blood, 2015, 125, 2397-2404.	0.6	77
23	A genome-wide association study of heparin-induced thrombocyto - penia using an electronic medical record. Thrombosis and Haemostasis, 2015, 113, 772-781.	1.8	49
24	Prospective evaluation of a rapid nanoparticle-based lateral flow immunoassay (STic) Tj ETQq0 0 0 rgBT /Overloc Haematology, 2014, 166, 774-782.	k 10 Tf 50 1.2	547 Td (Ехр 41
25	Influence of FcγRIIA H131R Polymorphism on the Risk of Thrombosis in HIT and Variable Effect of Normal IgG on Platelet Activation. Blood, 2014, 124, 234-234.	0.6	0
26	Polymorphisms of protein tyrosine phosphatase CD148 influence $Fc\hat{l}^3RIIA$ -dependent platelet activation and the risk of heparin-induced thrombocytopenia. Blood, 2012, 120, 1309-1316.	0.6	52
27	Effectiveness of a new immuno-assay for the diagnosis of heparin-induced thrombocytopenia and improved specificity when detecting IgG antibodies. Thrombosis and Haemostasis, 2010, 103, 145-150.	1.8	53
28	Changes in platelet count after cardiac surgery can effectively predict the development of pathogenic heparin-dependent antibodies. British Journal of Haematology, 2005, 128, 837-841.	1.2	172
29	Induction of monocyte tissue factor expression by antibodies to heparin–platelet factor 4 complexes developed in heparin-induced thrombocytopenia. Blood, 2001, 97, 3300-3302.	0.6	191
30	Antibodies to Platelet Factor 4–Heparin After Cardiopulmonary Bypass in Patients Anticoagulated With Unfractionated Heparin or a Low-Molecular-Weight Heparin. Circulation, 1999, 99, 2530-2536.	1.6	325
31	Decision Analysis for Use of Platelet Aggregation Test, Carbon 14–Serotonin Release Assay, and Heparin–Platelet Factor 4 Enzyme-Linked Immunosorbent Assay for Diagnosis of Heparin-Induced Thrombocytopenia. American Journal of Clinical Pathology, 1999, 111, 700-706.	0.4	187
32	Differences in specificity of heparin-dependent antibodies developed in heparin-induced thrombocytopenia and consequences on cross-reactivity with danaparoid sodium. British Journal of Haematology, 1997, 99, 273-280.	1.2	66