

Claude Negrier

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8889510/publications.pdf>

Version: 2024-02-01

11
papers

1,239
citations

1306789

7
h-index

1281420

11
g-index

11
all docs

11
docs citations

11
times ranked

1058
citing authors

#	ARTICLE	IF	CITATIONS
1	Emicizumab Prophylaxis in Hemophilia A with Inhibitors. <i>New England Journal of Medicine</i> , 2017, 377, 809-818.	13.9	794
2	Anti-Inhibitor Coagulant Complex Prophylaxis in Hemophilia with Inhibitors. <i>New England Journal of Medicine</i> , 2011, 365, 1684-1692.	13.9	209
3	Use of thrombin generation assay to personalize treatment of breakthrough bleeds in a patient with hemophilia and inhibitors receiving prophylaxis with emicizumab. <i>Haematologica</i> , 2018, 103, e181-e183.	1.7	78
4	The central role of thrombin in bleeding disorders. <i>Blood Reviews</i> , 2019, 38, 100582.	2.8	72
5	Recurrent F8 Intronic Deletion Found in Mild Hemophilia A Causes Alu Exonization. <i>American Journal of Human Genetics</i> , 2018, 102, 199-206.	2.6	26
6	Emicizumab should be prescribed independent of immune tolerance induction. <i>Blood Advances</i> , 2018, 2, 2783-2786.	2.5	26
7	Splicing analysis of 26 <i>F8</i> nucleotide variations using a minigene assay. <i>Haemophilia</i> , 2019, 25, 306-315.	1.0	15
8	Identification of new <i>F8</i> deep intronic variations in patients with haemophilia A. <i>Haemophilia</i> , 2020, 26, 847-854.	1.0	9
9	The highly prevalent deletions in F8 intron 13 found in French mild hemophilia A patients result from both founder effect and recurrent de novo events. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1087-1093.	1.9	5
10	A novel protocol for accurate and reliable postoperative bolus administration of recombinant factor VIIa using an automated mini-pump system. <i>Haemophilia</i> , 2019, 25, 1020-1027.	1.0	3
11	Management of intracranial haemorrhage in a newborn with inherited factor VII deficiency with the use of rFVIIa aliquots. <i>Haemophilia</i> , 2021, 27, e487-e490.	1.0	2