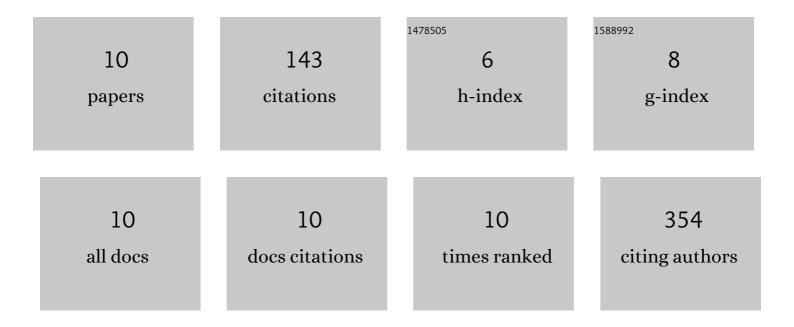
Maaike G J M Van Bergen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2320739/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Association of a Haplotype in the <i>NR3C2</i> Gene, Encoding the Mineralocorticoid Receptor, With Chronic Central Serous Chorioretinopathy. JAMA Ophthalmology, 2017, 135, 446.	2.5	61
2	Targeting the GFI1/1B—CoREST Complex in Acute Myeloid Leukemia. Frontiers in Oncology, 2019, 9, 1027.	2.8	21
3	Molecular mechanisms of bleeding disorderassociated GFI1B ^{Q287*} mutation and its affected pathways in megakaryocytes and platelets. Haematologica, 2019, 104, 1460-1472.	3.5	21
4	Neutrophil specific granule and NETosis defects in gray platelet syndrome. Blood Advances, 2021, 5, 549-564.	5.2	18
5	CBFβ-MYH11 interferes with megakaryocyte differentiation via modulating a gene program that includes GATA2 and KLF1. Blood Cancer Journal, 2019, 9, 33.	6.2	7
6	Inherited missense variants that affect GFI1B function do not necessarily cause bleeding diatheses. Haematologica, 2019, 104, e260-e264.	3.5	7
7	Specific proteome changes in platelets from individuals with GATA1-, GFI1B-, and RUNX1-linked bleeding disorders. Blood, 2021, 138, 86-90.	1.4	7
8	Platelet CD34 expression in a patient with a partial deletion of transcription factor subunit CBFB. American Journal of Hematology, 2020, 95, E136-E139.	4.1	1
9	Characterization of a genomic region 8Âkb downstream of GFI1B associated with myeloproliferative neoplasms. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166259.	3.8	0
10	Platelet CD34 Expression and a Congenital Collar Bone Malformation Associated with a Partial CBFB Deletion in a Case with a Bleeding Disorder. Blood, 2019, 134, 1077-1077.	1.4	0