

Manuela Germeshausen

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45
papers

2,700
citations

23
h-index

45
g-index

45
ext. papers

2,965
ext. citations

6.3
avg, IF

4.45
L-index

#	Paper	IF	Citations
45	CAMT-MPL: congenital amegakaryocytic thrombocytopenia caused by MPL mutations - heterogeneity of a monogenic disorder - a comprehensive analysis of 56 patients. <i>Haematologica</i> , 2021 , 106, 2439-2448	6.6	4
44	Congenital amegakaryocytic thrombocytopenia - Not a single disease. <i>Best Practice and Research in Clinical Haematology</i> , 2021 , 34, 101286	4.2	1
43	Clinic, pathogenic mechanisms and drug testing of two inherited thrombocytopenias, ANKRD26-related Thrombocytopenia and MYH9-related diseases. <i>European Journal of Medical Genetics</i> , 2018 , 61, 715-722	2.6	15
42	MECOM-associated syndrome: a heterogeneous inherited bone marrow failure syndrome with amegakaryocytic thrombocytopenia. <i>Blood Advances</i> , 2018 , 2, 586-596	7.8	36
41	A high-throughput sequencing test for diagnosing inherited bleeding, thrombotic, and platelet disorders. <i>Blood</i> , 2016 , 127, 2791-803	2.2	135
40	A novel G6PC3 gene mutation in severe congenital neutropenia: pancytopenia and variable bone marrow phenotype can also be part of this syndrome. <i>European Journal of Haematology</i> , 2015 , 94, 79-82 ^{3.8}	3.8	4
39	Flow cytometric detection of MPL (CD110) as a diagnostic tool for differentiation of congenital thrombocytopenias. <i>Haematologica</i> , 2015 , 100, e341-4	6.6	5
38	The spectrum of ELANE mutations and their implications in severe congenital and cyclic neutropenia. <i>Human Mutation</i> , 2013 , 34, 905-14	4.7	60
37	Congenital amegakaryocytic thrombocytopenia (CAMT) presenting as severe pancytopenia in the first month of life. <i>Pediatric Blood and Cancer</i> , 2013 , 60, E94-6	3	13
36	Congenital amegakaryocytic thrombocytopenia: clinical presentation, diagnosis, and treatment. <i>Seminars in Thrombosis and Hemostasis</i> , 2011 , 37, 673-81	5.3	106
35	Granulocyte colony-stimulating factor (G-CSF) treatment of childhood acute myeloid leukemias that overexpress the differentiation-defective G-CSF receptor isoform IV is associated with a higher incidence of relapse. <i>Journal of Clinical Oncology</i> , 2010 , 28, 2591-7	2.2	54
34	Digenic mutations in severe congenital neutropenia. <i>Haematologica</i> , 2010 , 95, 1207-10	6.6	43
33	Eponym. Kostmann disease. <i>European Journal of Pediatrics</i> , 2010 , 169, 657-60	4.1	8
32	Kostmann disease with developmental delay in three patients. <i>European Journal of Pediatrics</i> , 2010 , 169, 759-62	4.1	8
31	A syndrome with congenital neutropenia and mutations in G6PC3. <i>New England Journal of Medicine</i> , 2009 , 360, 32-43	59.2	276
30	Clinical implications of ELA2-, HAX1-, and G-CSF-receptor (CSF3R) mutations in severe congenital neutropenia. <i>British Journal of Haematology</i> , 2009 , 144, 459-67	4.5	109
29	Familial thrombocytosis caused by the novel germ-line mutation p.Pro106Leu in the MPL gene. <i>British Journal of Haematology</i> , 2009 , 144, 185-94	4.5	60

28	Advances in the understanding of congenital amegakaryocytic thrombocytopenia. <i>British Journal of Haematology</i> , 2009 , 146, 3-16	4.5	64
27	Unrelated cord blood transplantation in children with severe congenital neutropenia. <i>Pediatric Transplantation</i> , 2009 , 13, 777-81	1.8	8
26	Acute lymphoblastic leukemia following severe congenital neutropenia or de novo ALL?. <i>Leukemia Research</i> , 2009 , 33, e139-42	2.7	2
25	In vivo expansion of cells expressing acquired CSF3R mutations in patients with severe congenital neutropenia. <i>Blood</i> , 2009 , 113, 668-70	2.2	19
24	RAS and CSF3R mutations in severe congenital neutropenia. <i>Blood</i> , 2009 , 114, 3504-5	2.2	6
23	Novel HAX1 mutations in patients with severe congenital neutropenia reveal isoform-dependent genotype-phenotype associations. <i>Blood</i> , 2008 , 111, 4954-7	2.2	102
22	G-CSF receptor mutations in patients with congenital neutropenia. <i>Current Opinion in Hematology</i> , 2008 , 15, 332-7	3.3	40
21	GATA1 Mutations in Transient Leukemia and Myeloid Leukemia in Down Syndrome.. <i>Blood</i> , 2008 , 112, 923-923	2.2	1
20	A Novel Clinical Syndrome Associating Severe Congenital Neutropenia and Complex Developmental Aberrations Caused by Deficiency of G6PC3. <i>Blood</i> , 2008 , 112, 5-5	2.2	
19	HAX1 deficiency causes autosomal recessive severe congenital neutropenia (Kostmann disease). <i>Nature Genetics</i> , 2007 , 39, 86-92	36.3	381
18	Incidence of CSF3R mutations in severe congenital neutropenia and relevance for leukemogenesis: Results of a long-term survey. <i>Blood</i> , 2007 , 109, 93-9	2.2	177
17	In Vivo Growth Advantage of Cells Expressing Acquired CSF3R Mutations in Patients with Severe Congenital Neutropenia.. <i>Blood</i> , 2007 , 110, 3296-3296	2.2	1
16	Defective Expression of Neutrophil Serine Proteases in Myeloid Progenitors of Congenital Neutropenia Patients Carrying Either ELA2 or HAX1 Mutations.. <i>Blood</i> , 2007 , 110, 3299-3299	2.2	2
15	Serial Analysis of Hematopoietic Progenitors in Mpl ^{fl/fl} Mice.. <i>Blood</i> , 2007 , 110, 2100-2100	2.2	
14	MPL mutations in 23 patients suffering from congenital amegakaryocytic thrombocytopenia: the type of mutation predicts the course of the disease. <i>Human Mutation</i> , 2006 , 27, 296	4.7	79
13	Mutations in neutrophil elastase causing congenital neutropenia lead to cytoplasmic protein accumulation and induction of the unfolded protein response. <i>Blood</i> , 2006 , 108, 493-500	2.2	166
12	LEF-1 is crucial for neutrophil granulocytopoiesis and its expression is severely reduced in congenital neutropenia. <i>Nature Medicine</i> , 2006 , 12, 1191-7	50.5	161
11	Congenital amegakaryocytic thrombocytopenia: a retrospective clinical analysis of 20 patients. <i>British Journal of Haematology</i> , 2005 , 131, 636-44	4.5	94

10	Reduced intensity hematopoietic stem-cell transplantation across human leukocyte antigen barriers in a patient with congenital amegakaryocytic thrombocytopenia and monosomy 7. <i>Pediatric Blood and Cancer</i> , 2005 , 45, 212-6	3	19
9	RAS and G-CSF Receptor Mutations Are Mutually Exclusive in Leukemogenesis in Severe Congenital Neutropenia.. <i>Blood</i> , 2005 , 106, 3073-3073	2.2	2
8	c-mpl Mutations in Congenital Amegakaryocytic Thrombocytopenia: Residual TPO Receptor Activity in Patients of Group CAMT II.. <i>Blood</i> , 2005 , 106, 2157-2157	2.2	
7	Mutations in the Gene of Neutrophil Elastase Associated with Congenital Neutropenia Lead to Alteration of Intracellular Trafficking and Proteolytic Function of NE Protein.. <i>Blood</i> , 2004 , 104, 780-780 ^{2.2}		
6	Implications of mutations in hematopoietic growth factor receptor genes in congenital cytopenias. <i>Annals of the New York Academy of Sciences</i> , 2001 , 938, 305-20; discussion 320-1	6.5	26
5	c-mpl mutations are the cause of congenital amegakaryocytic thrombocytopenia. <i>Blood</i> , 2001 , 97, 139-46.2		294
4	Granulocyte colony-stimulating factor receptor mutations in a patient with acute lymphoblastic leukemia secondary to severe congenital neutropenia. <i>Blood</i> , 2001 , 97, 829-30	2.2	27
3	Time course of increasing numbers of mutations in the granulocyte colony-stimulating factor receptor gene in a patient with congenital neutropenia who developed leukemia. <i>Blood</i> , 2001 , 97, 1882-4 ^{2.2}		42
2	TNF and lymphotoxin-alpha polymorphisms in patients with severe chronic neutropenia. <i>International Journal of Hematology</i> , 2001 , 74, 477-8	2.3	2
1	Mutations in the gene encoding neutrophil elastase (ELA2) are not sufficient to cause the phenotype of congenital neutropenia. <i>British Journal of Haematology</i> , 2001 , 115, 222-4	4.5	48