Zhenping Chen

List of Publications by Year
in descending order

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44	460	840776 11	752698 20
papers	citations	h-index	g-index

45	45	45	573
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Single Nucleotide Polymorphisms of the HIF1A Gene are Associated With Sensitivity of Glucocorticoid Treatment in Pediatric ITP Patients. Journal of Pediatric Hematology/Oncology, 2023, 45, 195-199.	0.6	2
2	Enhanced pharmacokinetics and reduced bleeds in boys with hemophilia A after switching to Kovaltry from other standard halfâ€life factor VIII concentrates. Research and Practice in Thrombosis and Haemostasis, 2022, 6, e12686.	2.3	4
3	Inter-individual variability in pharmacokinetics and clinical features in pediatric patients with severe hemophilia A. Thrombosis Research, 2022, 213, 71-77.	1.7	5
4	Nephrotic syndrome in two haemophilia B children with inhibitor under lowâ€dose immune tolerance induction combined with rituximabâ€based immunosuppressant protocol. Haemophilia, 2022, 28, .	2.1	1
5	Eradication of FIX inhibitor in haemophilia B children using lowâ€dose immune tolerance induction with rituximabâ€based immunosuppressive agent(s) in China. Haemophilia, 2022, , .	2.1	3
6	F8 gene mutation spectrum in severe hemophilia A with inhibitors: A large cohort data analysis from a single center in China. Research and Practice in Thrombosis and Haemostasis, 2022, 6, e12723.	2.3	3
7	Individualised prophylaxis based on personalised target trough FVIII level optimised clinical outcomes in paediatric patients with severe haemophilia A. Haemophilia, 2022, 28, .	2.1	7
8	A lowâ€dose immune tolerance induction (ITI) protocol incorporating immunosuppressive agents in haemophilia A children with highâ€titre factor VIII inhibitor and poorâ€ITI prognostic risk. Haemophilia, 2021, 27, e469-e472.	2.1	2
9	Comparative pharmacokinetics of Kogenate FS and Kovaltry in 14 Chinese paediatric patients with haemophilia A: A singleâ€centre study. Haemophilia, 2021, 27, e287-e290.	2.1	2
10	Sirolimus is effective in autoimmune lymphoproliferative syndrome-type III: A pedigree case report with homozygous variation PRKCD. International Journal of Immunopathology and Pharmacology, 2021, 35, 205873842110259.	2.1	5
11	A novel mutation in GP1BA gene in a family with autosomal dominant Bernard Soulier syndrome variant: A case report. Experimental and Therapeutic Medicine, 2021, 21, 360.	1.8	2
12	Pharmacokinetic variability of factor VIII concentrates in Chinese pediatric patients with moderate or severe hemophilia A. Pediatric Investigation, 2021, 5, 38-45.	1.4	7
13	Pharmacokinetic study of Kovaltry in thirtyâ€five pediatric patients aged <12 years with severe hemophilia A. Haemophilia, 2021, 27, e340-e346.	2.1	0
14	Pharmacokineticâ€guided prophylaxis improved clinical outcomes in paediatric patients with severe haemophilia A. Haemophilia, 2021, 27, e450-e457.	2.1	10
15	Pharmacokinetics and complementary evaluation system-based guidance on prophylaxis of paediatric patients with haemophilia A in China with Kovaltry: protocol of the LEAP study. BMJ Open, 2021, 11, e048432.	1.9	1
16	Lowâ€dose immune tolerance induction alone or with immunosuppressants according to prognostic risk factors in Chinese children with hemophilia A inhibitors. Research and Practice in Thrombosis and Haemostasis, 2021, 5, e12562.	2.3	6
17	Cost-effectiveness Analysis of Prophylaxis Versus On-demand Treatment for Children With Hemophilia B Without Inhibitors in China. Clinical Therapeutics, 2021, 43, 1536-1546.	2.5	1
18	Significant reduction in hemarthrosis in boys with severe hemophilia A: The China hemophilia individualized lowâ€dose secondary prophylaxis study. Research and Practice in Thrombosis and Haemostasis, 2021, 5, e12552.	2.3	5

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19	Spotlight on eltrombopag in pediatric ITP in China: a long-term observational study in real-world practice. Blood Advances, 2021, 5, 3799-3806.	5.2	12
20	Detection of Drug-Induced Thrombocytopenia Signals in Children Using Routine Electronic Medical Records. Frontiers in Pharmacology, 2021, 12, 756207.	3.5	4
21	The Association of Circulating T Follicular Helper Cells and Regulatory Cells with Acute Myeloid Leukemia Patients. Acta Haematologica, 2020, 143, 19-25.	1.4	3
22	Screening for Genetic Mutations for the Early Diagnosis of Common Variable Immunodeficiency in Children With Refractory Immune Thrombocytopenia: A Retrospective Data Analysis From a Tertiary Children's Center. Frontiers in Pediatrics, 2020, 8, 595135.	1.9	7
23	Maternal microchimerism protects hemophilia A patients from inhibitor development. Blood Advances, 2020, 4, 1867-1869.	5.2	3
24	Bleeds and imaging scoring scales in relation to pharmacokinetics of coagulation factor VIII in Chinese pediatric patients with severe hemophilia A. Thrombosis Research, 2020, 193, 83-85.	1.7	1
25	A previously treated severe haemophilia A patient developed high-titre inhibitor after vaccinations. International Journal of Immunopathology and Pharmacology, 2020, 34, 205873842093461.	2.1	3
26	Case report of a novel MPIG6B gene mutation in a Chinese boy with pancytopenia and splenomegaly. Gene, 2019, 715, 143957.	2.2	9
27	Lowâ€dose immune tolerance induction for children with hemophilia A with poorâ€risk highâ€titer inhibitors: A pilot study in China. Research and Practice in Thrombosis and Haemostasis, 2019, 3, 741-748.	2.3	11
28	Efficacy and safety of eltrombopag in the treatment of severe chronic immune thrombocytopenia in children of China: A single-center observational study. International Journal of Immunopathology and Pharmacology, 2019, 33, 205873841987212.	2.1	7
29	Low-Dose Immune Tolerance Induction for Hemophilia a Children with Poor-Risk High-Titer Inhibitors. Blood, 2019, 134, 1122-1122.	1.4	0
30	Application of High-Throughput Sequencing in the Diagnosis of Inherited Immune-Thrombocytopenia from Children Chronic/Refractory ITP. Blood, 2019, 134, 86-86.	1.4	0
31	Breakâ€through bleeding in relation to pharmacokinetics of Factor <scp>VIII</scp> in paediatric patients with severe haemophilia A. Haemophilia, 2018, 24, 120-125.	2.1	3
32	Synergistic defects of novo FAS and homozygous UNC13D leading to autoimmune lymphoproliferative syndrome-like disease: A 10-year-old Chinese boy case report. Gene, 2018, 672, 45-49.	2.2	3
33	STAT1 single nucleotide polymorphisms and susceptibility to immune thrombocytopenia. Autoimmunity, 2015, 48, 305-312.	2.6	9
34	Foxp3 methylation status in children with primary immune thrombocytopenia. Human Immunology, 2014, 75, 1115-1119.	2.4	17
35	An FcÎ³RIIb transmembrane polymorphism in Chinese ITP patients. Platelets, 2010, 21, 479-485.	2.3	8
36	Th1 (CXCL10) and Th2 (CCL2) chemokine expression in patients with immune thrombocytopenia. Human Immunology, 2010, 71, 586-591.	2.4	30

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37	BAFF and BAFF-R of peripheral blood and spleen mononuclear cells in idiopathic thrombocytopenic purpura. Autoimmunity, 2009, 42, 112-119.	2.6	41
38	Fetal BMâ€derived mesenchymal stem cells promote the expansion of human Th17 cells, but inhibit the production of Th1 cells. European Journal of Immunology, 2009, 39, 2840-2849.	2.9	63
39	Raised expression of APRIL in Chinese patients with immune thrombocytopenia and its clinical implications. Autoimmunity, 2009, 42, 692-698.	2.6	17
40	CD72 Polymorphism Associated with Child-Onset of Idiopathic Thrombocytopenic Purpura in Chinese Patients. Journal of Clinical Immunology, 2008, 28, 214-219.	3.8	14
41	Single Nucleotide Polymorphism in DNMT3B Promoter and the Risk for Idiopathic Thrombocytopenic Purpura in Chinese Population. Journal of Clinical Immunology, 2008, 28, 399-404.	3.8	18
42	Decreased DNA Methyltransferase 3A and 3B mRNA Expression in Peripheral Blood Mononuclear Cells and Increased Plasma SAH Concentration in Adult Patients with Idiopathic Thrombocytopenic Purpura. Journal of Clinical Immunology, 2008, 28, 432-439.	3.8	33
43	Health-related quality of life measured by the Short Form 36 in immune thrombocytopenic purpura: a cross-sectional survey in China. European Journal of Haematology, 2007, 78, 518-523.	2.2	53
44	Interferonâ€Î³ +874A/T and interleukinâ€4 intron3 VNTR gene polymorphisms in Chinese patients with idiopathic thrombocytopenic purpura. European Journal of Haematology, 2007, 79, 191-197.	2.2	25