

Ewa Anna Bernatowska

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

2,543
citations

304701

22
h-index

189881

50
g-index

59
all docs

59
docs citations

59
times ranked

4020
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronic Granulomatous Disease: The European Experience. PLoS ONE, 2009, 4, e5234.	2.5	567
2	Children and adults with primary antibody deficiencies gain quality of life by subcutaneous IgG self-infusions at home. Journal of Allergy and Clinical Immunology, 2004, 114, 936-942.	2.9	237
3	Rationale for pertussis booster vaccination throughout life in Europe. Lancet Infectious Diseases, The, 2011, 11, 557-570.	9.1	222
4	Rapid Subcutaneous IgG Replacement Therapy is Effective and Safe in Children and Adults with Primary Immunodeficiencies – A Prospective, Multi-National Study. Journal of Clinical Immunology, 2006, 26, 177-185.	3.8	176
5	B cell subsets in healthy children: Reference values for evaluation of B cell maturation process in peripheral blood. Cytometry Part B - Clinical Cytometry, 2010, 78B, 372-381.	1.5	126
6	Genetic defects in PI3K \hat{I} affect B-cell differentiation and maturation leading to hypogammaglobulinemia and recurrent infections. Clinical Immunology, 2017, 176, 77-86.	3.2	80
7	Gross Deletions Involving IGHM, BTK, or Artemis: A Model for Genomic Lesions Mediated by Transposable Elements. American Journal of Human Genetics, 2008, 82, 320-332.	6.2	77
8	Nijmegen Breakage Syndrome: Clinical and Immunological Features, Long-Term Outcome and Treatment Options – a Retrospective Analysis. Journal of Clinical Immunology, 2015, 35, 538-549.	3.8	73
9	Diagnostics of Primary Immunodeficiency Diseases: A Sequencing Capture Approach. PLoS ONE, 2014, 9, e114901.	2.5	73
10	A Global Perspective on Vaccine Safety and Public Health: The Global Advisory Committee on Vaccine Safety. American Journal of Public Health, 2004, 94, 1926-1931.	2.7	72
11	Wiskott – Aldrich Syndrome protein deficiency perturbs the homeostasis of B-cell compartment in humans. Journal of Autoimmunity, 2014, 50, 42-50.	6.5	72
12	The immunophenotypic and immunogenotypic B-cell differentiation arrest in bone marrow of RAG-deficient SCID patients corresponds to residual recombination activities of mutated RAG proteins. Blood, 2002, 100, 2145-52.	1.4	64
13	<i>Cryptosporidium</i> Infection in Patients With Primary Immunodeficiencies. Journal of Pediatric Gastroenterology and Nutrition, 2007, 45, 458-464.	1.8	62
14	Disseminated Bacillus Calmette-Guérin Infection and Immunodeficiency. Emerging Infectious Diseases, 2007, 13, 799-801.	4.3	61
15	Results of a prospective controlled two-dose crossover study with intravenous immunoglobulin and comparison (retrospective) with plasma treatment. Clinical Immunology and Immunopathology, 1987, 43, 153-162.	2.0	54
16	Genetic and demographic features of X-linked agammaglobulinemia in Eastern and Central Europe: A cohort study. Molecular Immunology, 2009, 46, 2140-2146.	2.2	50
17	Patients with Primary Immunodeficiencies Are a Reservoir of Poliovirus and a Risk to Polio Eradication. Frontiers in Immunology, 2017, 8, 685.	4.8	50
18	Loss of juxtaposition of RAG-induced immunoglobulin DNA ends is implicated in the precursor B-cell differentiation defect in NBS patients. Blood, 2010, 115, 4770-4777.	1.4	37

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19	Genetic characteristics of eighty-seven patients with the Wiskottâ€ Aldrich syndrome. <i>Molecular Immunology</i> , 2011, 48, 788-792.	2.2	35
20	A Novel CDC42 Mutation in an 11-Year Old Child Manifesting as Syndromic Immunodeficiency, Autoinflammation, Hemophagocytic Lymphohistiocytosis, and Malignancy: A Case Report. <i>Frontiers in Immunology</i> , 2020, 11, 318.	4.8	31
21	Ataxia-Telangiectasia With Hyper-IgM and Wilms Tumor: Fatal Reaction to Irradiation. <i>Journal of Pediatric Hematology/Oncology</i> , 2010, 32, e28-e30.	0.6	29
22	The defect in humoral immunity in patients with Nijmegen breakage syndrome is explained by defects in peripheral B lymphocyte maturation. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2012, 81A, 835-842.	1.5	26
23	Antioxidant Defense, Redox Homeostasis, and Oxidative Damage in Children With Ataxia Telangiectasia and Nijmegen Breakage Syndrome. <i>Frontiers in Immunology</i> , 2019, 10, 2322.	4.8	21
24	Common Variable Immune Deficiency in Childrenâ€ Clinical Characteristics Varies Depending on Defect in Peripheral B Cell Maturation. <i>Journal of Clinical Immunology</i> , 2013, 33, 731-741.	3.8	20
25	Meningococcal B Vaccine Immunogenicity in Children With Defects in Complement and Splenic Function. <i>Pediatrics</i> , 2018, 142, .	2.1	17
26	Comprehensive activities to increase recognition of primary immunodeficiency and access to immunoglobulin replacement therapy in Poland. <i>European Journal of Pediatrics</i> , 2016, 175, 1099-1105.	2.7	16
27	Comparison of Selected Parameters of Redox Homeostasis in Patients with Ataxia-Telangiectasia and Nijmegen Breakage Syndrome. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-8.	4.0	16
28	The Clinical and Genetic Spectrum of 82 Patients With RAG Deficiency Including a c.256_257delAA Founder Variant in Slavic Countries. <i>Frontiers in Immunology</i> , 2020, 11, 900.	4.8	16
29	Successful treatment of refractory autoimmune thrombocytopenia with rituximab and cyclosporin A in a patient with chronic granulomatous disease. <i>Annals of Hematology</i> , 2005, 84, 835-836.	1.8	15
30	Chronic rhinosinusitis in primary antibody immunodeficient patients. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2006, 70, 1587-1592.	1.0	14
31	Vaccination-related <i>Mycobacterium bovis</i> BCG Infection. <i>Emerging Infectious Diseases</i> , 2006, 12, 860-861.	4.3	14
32	Treosulfan-based conditioning regimen in a second matched unrelated peripheral blood stem cell transplantation for a pediatric patient with CGD and invasive aspergillosis, who experienced initial graft failure after RIC. <i>International Journal of Hematology</i> , 2009, 90, 571-575.	1.6	14
33	BCG Moreau Vaccine Safety Profile and NK Cellsâ€ Double Protection Against Disseminated BCG Infection in Retrospective Study of BCG Vaccination in 52 Polish Children with Severe Combined Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2020, 40, 138-146.	3.8	13
34	Genotyping of <i>Cryptosporidium</i> isolates from human clinical cases in Poland. <i>Parasitology Research</i> , 2008, 103, 37-42.	1.6	11
35	Interstitial Lung Disease in Children With Selected Primary Immunodeficiency Disordersâ€ A Multicenter Observational Study. <i>Frontiers in Immunology</i> , 2020, 11, 1950.	4.8	11
36	Vitamin D deficiency in children with recurrent respiratory infections, with or without immunoglobulin deficiency. <i>Advances in Medical Sciences</i> , 2018, 63, 173-178.	2.1	10

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37	A Multicentre Study on the Efficacy, Safety and Pharmacokinetics of IqYmune [®] , a Highly Purified 10% Liquid Intravenous Immunoglobulin, in Patients with Primary Immune Deficiency. <i>Journal of Clinical Immunology</i> , 2017, 37, 539-547.	3.8	9
38	The use of <i>Staphylococcus aureus</i> Cowan I for evaluation of suppressor-T-cell activity in hypogammaglobulinemia: Evidence for two functionally distinct suppressor T cells. <i>Clinical Immunology and Immunopathology</i> , 1984, 33, 293-300.	2.0	8
39	Zalecenia Polskiej Grupy Roboczej ds. Inwazyjnej Choroby Pneumokokowej (IChP) u Dzieci dotyczÄ...ce stosowania siedmiowalentnej skoniugowanej szczepionki przeciw pneumokokowej (PCV7). <i>Pediatrics Polska</i> , 2007, 82, 486-491.	0.2	5
40	Neutrophil Phenotypic Characteristics in Children with Congenital Asplenia and Splenectomized for Hereditary Spherocytosis. <i>Immunological Investigations</i> , 2012, 41, 61-74.	2.0	4
41	Peripheral blood T lymphocyte subsets in children with congenital asplenia. <i>Human Immunology</i> , 2012, 73, 1091-1097.	2.4	4
42	Clinical immunology Disseminated <i>Mycobacterium tuberculosis</i> complex infection in a girl with partial dominant IFN- β receptor 1 deficiency. <i>Central-European Journal of Immunology</i> , 2012, 4, 378-381.	1.2	4
43	Fabricated or induced illness in the oral cavity in children. A systematic review and personal experience. <i>Central-European Journal of Immunology</i> , 2015, 1, 109-114.	1.2	4
44	A Rose Amongst the Thorns: the Mission of the J Project in a Conflictual World. <i>Journal of Clinical Immunology</i> , 2022, 42, 1151-1155.	3.8	4
45	A novel radiosensitive SCID patient with a pronounced G2/M sensitivity. <i>DNA Repair</i> , 2010, 9, 365-373.	2.8	3
46	Rapid push: new opportunities in subcutaneous immunoglobulin replacement therapy. <i>Central-European Journal of Immunology</i> , 2013, 3, 388-392.	1.2	3
47	Tumor Necrosis Factor Receptor-Associated Periodic Syndrome (TRAPS) with a New Pathogenic Variant in TNFRSF1A Gene in a Family of the Adult Male with Renal AA Amyloidosis – Diagnostic and Therapeutic Challenge for Clinicians. <i>Journal of Clinical Medicine</i> , 2021, 10, 465.	2.4	3
48	BCG Moreau Polish Substrain Infections in Patients With Inborn Errors of Immunity: 40 Years of Experience in the Department of Immunology, Children's Memorial Health Institute, Warsaw. <i>Frontiers in Pediatrics</i> , 2022, 10, .	1.9	3
49	A Multi-Center, Open-Label, Single-Arm Trial to Evaluate the Efficacy, Pharmacokinetics, and Safety and Tolerability of IGSC 20% in Subjects with Primary Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2022, 42, 500-511.	3.8	2
50	Pierwotne niedobory odpornoÅci. <i>Pediatrics Polska</i> , 2008, 83, 697-703.	0.2	1
51	Clinical and immunological analysis of patients with X-linked agammaglobulinemia – single center experience. <i>Central-European Journal of Immunology</i> , 2013, 3, 367-371.	1.2	1
52	Inwazyjne zakaÅenie <i>Haemophilus influenzae</i> typu b u dziecka z peÅnym cyklem szczepieÅ„. <i>Pediatrics Polska</i> , 2013, 88, 103-106.	0.2	0
53	Clinical immunology Clinical manifestations in the oral cavity in patients with hyper-IgE syndrome.. <i>Central-European Journal of Immunology</i> , 2013, 1, 92-99.	1.2	0
54	Witamina D a odpornoÅÅ u dzieci. <i>Pediatrics Polska</i> , 2016, 91, 251-256.	0.2	0

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55	Program Szczepień „Ochronnych w 2017 roku” powszechne szczepienia przeciwko pneumokokom u dzieci. <i>Pediatrics Polska</i> , 2017, 92, 231-237.	0.2	0