# Anna Simon

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5335040/publications.pdf

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| | | 50276 | 30922 |
|---|---|---|---|
| 141 | 10,887 | 46 | 102 |
| papers | citations | h-index | g-index |

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|---|---|---|---|
| 145 | 145 | 145 | 10864 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Treating inflammation by blocking interleukin-1 in a broad spectrum of diseases. Nature Reviews Drug Discovery, 2012, 11, 633-652. | 46.4 | 1,479 |
| 2 | Horror Autoinflammaticus: The Molecular Pathophysiology of Autoinflammatory Disease. Annual Review of Immunology, 2009, 27, 621-668. | 21.8 | 970 |
| 3 | Mitochondrial reactive oxygen species promote production of proinflammatory cytokines and are elevated in TNFR1-associated periodic syndrome (TRAPS). Journal of Experimental Medicine, 2011, 208, 519-533. | 8.5 | 749 |
| 4 | IL-1Î² Processing in Host Defense: Beyond the Inflammasomes. PLoS Pathogens, 2010, 6, e1000661. | 4.7 | 427 |
| 5 | Treatment of autoinflammatory diseases: results from the Eurofever Registry and a literature review. Annals of the Rheumatic Diseases, 2013, 72, 678-685. | 0.9 | 350 |
| 6 | Long-Term Follow-Up, Clinical Features, and Quality of Life in a Series of 103 Patients With Hyperimmunoglobulinemia D Syndrome. Medicine (United States), 2008, 87, 301-310. | 1.0 | 344 |
| 7 | Canakinumab for the Treatment of Autoinflammatory Recurrent Fever Syndromes. New England Journal of Medicine, 2018, 378, 1908-1919. | 27.0 | 327 |
| 8 | Classification criteria for autoinflammatory recurrent fevers. Annals of the Rheumatic Diseases, 2019, 78, 1025-1032. | 0.9 | 300 |
| 9 | Recommendations for the management of autoinflammatory diseases. Annals of the Rheumatic Diseases, 2015, 74, 1636-1644. | 0.9 | 239 |
| 10 | Schnitzler Syndrome: Beyond the Case Reports: Review and Follow-Up of 94 Patients with an Emphasis on Prognosis and Treatment. Seminars in Arthritis and Rheumatism, 2007, 37, 137-148. | 3.4 | 228 |
| 11 | Schnitzler's syndrome: diagnosis, treatment, and followâ€up. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 562-568. | 5.7 | 224 |
| 12 | Evidence-based provisional clinical classification criteria for autoinflammatory periodic fevers. Annals of the Rheumatic Diseases, 2015, 74, 799-805. | 0.9 | 215 |
| 13 | Simvastatin treatment for inflammatory attacks of the hyperimmunoglobulinemia D and periodic fever syndrome. Clinical Pharmacology and Therapeutics, 2004, 75, 476-483. | 4.7 | 190 |
| 14 | Molecular analysis of MVK mutations and enzymatic activity in hyper-IgD and periodic fever syndrome. European Journal of Human Genetics, 2001, 9, 260-266. | 2.8 | 182 |
| 15 | Concerted action of wild-type and mutant TNF receptors enhances inflammation in TNF receptor 1-associated periodic fever syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9801-9806. | 7.1 | 177 |
| 16 | The Phenotype and Genotype of Mevalonate Kinase Deficiency: A Series of 114 Cases From the Eurofever Registry. Arthritis and Rheumatology, 2016, 68, 2795-2805. | 5.6 | 168 |
| 17 | An International registry on Autoinflammatory diseases: the Eurofever experience. Annals of the Rheumatic Diseases, 2012, 71, 1177-1182. | 0.9 | 158 |
| 18 | Beneficial response to interleukin 1 receptor antagonist in traps. American Journal of Medicine, 2004, 117, 208-210. | 1.5 | 146 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Evidence-based recommendations for genetic diagnosis of familial Mediterranean fever. Annals of the Rheumatic Diseases, 2015, 74, 635-641. | 0.9 | 145 |
| 20 | Mevalonate kinase deficiency. Neurology, 2004, 62, 994-997. | 1.1 | 142 |
| 21 | On-demand anakinra treatment is effective in mevalonate kinase deficiency. Annals of the Rheumatic Diseases, 2011, 70, 2155-2158. | 0.9 | 142 |
| 22 | Effect of etanercept and anakinra on inflammatory attacks in the hyper-IgD syndrome: introducing a vaccination provocation model. Netherlands Journal of Medicine, 2005, 63, 260-4. | 0.5 | 134 |
| 23 | Beneficial response to anakinra and thalidomide in Schnitzler's syndrome. Annals of the Rheumatic Diseases, 2006, 65, 542-544. | 0.9 | 126 |
| 24 | Validation of the Auto-Inflammatory Diseases Activity Index (AIDAI) for hereditary recurrent fever syndromes. Annals of the Rheumatic Diseases, 2014, 73, 2168-2173. | 0.9 | 120 |
| 25 | Pathogenesis of familial periodic fever syndromes or hereditary autoinflammatory syndromes. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2007, 292, R86-R98. | 1.8 | 118 |
| 26 | Myeloid lineageâ€“restricted somatic mosaicism of NLRP3 mutations in patients with variant Schnitzler syndrome. Journal of Allergy and Clinical Immunology, 2015, 135, 561-564.e4. | 2.9 | 115 |
| 27 | Hereditary periodic fever and reactive amyloidosis. Clinical and Experimental Medicine, 2005, 5, 87-98. | 3.6 | 111 |
| 28 | MEFVmutations affecting pyrin amino acid 577 cause autosomal dominant autoinflammatory disease. Annals of the Rheumatic Diseases, 2014, 73, 455-461. | 0.9 | 101 |
| 29 | Fever of unknown origin. Clinical Medicine, 2015, 15, 280-284. | 1.9 | 95 |
| 30 | Sustained efficacy of the monoclonal anti-interleukin-1 beta antibody canakinumab in a 9-month trial in Schnitzler's syndrome. Annals of the Rheumatic Diseases, 2013, 72, 1634-1638. | 0.9 | 90 |
| 31 | IL-1 blockade in Schnitzler syndrome: Ex vivo findings correlate with clinical remission. Journal of Allergy and Clinical Immunology, 2008, 121, 260-262. | 2.9 | 86 |
| 32 | International multi-centre study of pregnancy outcomes with interleukin-1 inhibitors. Rheumatology, 2017, 56, 2102-2108. | 1.9 | 84 |
| 33 | Molecular Analysis of the Mevalonate Kinase Gene in a Cohort of Patients with the Hyper-IgD and Periodic Fever Syndrome: Its Application as a Diagnostic Tool. Annals of Internal Medicine, 2001, 135, 338. | 3.9 | 81 |
| 34 | Approach to genetic analysis in the diagnosis of hereditary autoinflammatory syndromes. Rheumatology, 2006, 45, 269-273. | 1.9 | 79 |
| 35 | How not to miss autoinflammatory diseases masquerading as urticaria. Allergy: European Journal of Allergy and Clinical Immunology, 2012, 67, 1465-1474. | 5.7 | 74 |
| 36 | Strong induction of <scp>AIM</scp>2 expression in human epidermis in acute and chronic inflammatory skin conditions. Experimental Dermatology, 2012, 21, 961-964. | 2.9 | 71 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | A preliminary score for the assessment of disease activity in hereditary recurrent fevers: results from the AIDAI (Auto-Inflammatory Diseases Activity Index) Consensus Conference. Annals of the Rheumatic Diseases, 2011, 70, 309-314. | 0.9 | 70 |
| 38 | Development of the autoinflammatory disease damage index (ADDI). Annals of the Rheumatic Diseases, 2017, 76, 821-830. | 0.9 | 68 |
| 39 | Erythematous nodes, urticarial rash and arthralgias in a large pedigree with NLRC 4 â€related autoinflammatory disease, expansion of the phenotype. British Journal of Dermatology, 2017, 176, 244-248. | 1.5 | 64 |
| 40 | Mutations in the Mevalonate Kinase (MVK) Gene Cause Nonsyndromic Retinitis Pigmentosa. Ophthalmology, 2013, 120, 2697-2705. | 5.2 | 56 |
| 41 | A founder effect in the hyperimmunoglobulinemia D and periodic fever syndrome. American Journal of Medicine, 2003, 114, 148-152. | 1.5 | 55 |
| 42 | Prognosis of Good syndrome: mortality and morbidity of thymoma associated immunodeficiency in perspective. Clinical Immunology, 2016, 171, 12-17. | 3.2 | 55 |
| 43 | The discriminative capacity of soluble Toll-like receptor (sTLR)2 and sTLR4 in inflammatory diseases. BMC Immunology, 2014, 15, 55. | 2.2 | 54 |
| 44 | A web-based collection of genotype-phenotype associations in hereditary recurrent fevers from the Eurofever registry. Orphanet Journal of Rare Diseases, 2017, 12, 167. | 2.7 | 52 |
| 45 | Successful canakinumab treatment identifies IL-1Î² as a pivotal mediator in Schnitzler syndrome. Journal of Allergy and Clinical Immunology, 2011, 128, 1352-1354. | 2.9 | 49 |
| 46 | Exome sequencing in routine diagnostics: a generic test for 254 patients with primary immunodeficiencies. Genome Medicine, 2019, 11, 38. | 8.2 | 49 |
| 47 | Cholesterol Metabolism and Immunity. New England Journal of Medicine, 2014, 371, 1933-1935. | 27.0 | 48 |
| 48 | Hyper-IgD syndrome/mevalonate kinase deficiency: what is new?. Seminars in Immunopathology, 2015, 37, 371-376. | 6.1 | 47 |
| 49 | Limited efficacy of thalidomide in the treatment of febrile attacks of the hyper-IgD and periodic fever syndrome: a randomized, double-blind, placebo-controlled trial. Journal of Pharmacology and Experimental Therapeutics, 2001, 298, 1221-6. | 2.5 | 46 |
| 50 | A Clinical Criterion to Exclude the Hyperimmunoglobulin D Syndrome (Mild Mevalonate Kinase) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22 | 2.0 | 45 |
| 51 | TLR2/TLR4-dependent exaggerated cytokine production in hyperimmunoglobulinaemia D and periodic fever syndrome. Rheumatology, 2015, 54, 363-368. | 1.9 | 45 |
| 52 | The role of interleukin-1 beta in the pathophysiology of Schnitzlerâ€™s syndrome. Arthritis Research and Therapy, 2015, 17, 187. | 3.5 | 45 |
| 53 | ATP-Induced IL-1ÃŽÂ² Specific Secretion: True Under Stringent Conditions. Frontiers in Immunology, 2015, 6, 54. | 4.8 | 43 |
| 54 | Variable expression and treatment of PAPA syndrome. Annals of the Rheumatic Diseases, 2011, 70, 1168-1170. | 0.9 | 42 |

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|---|---|---|---|
| 55 | Hyper-IgD syndrome or mevalonate kinase deficiency. Current Opinion in Rheumatology, 2011, 23, 419-423. | 4.3 | 42 |
| 56 | Familial Mediterranean feverâ€"a not so unusual cause of abdominal pain. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2005, 19, 199-213. | 2.4 | 41 |
| 57 | Recurrent febrile syndromesâ€"what a rheumatologist needs to know. Nature Reviews Rheumatology, 2009, 5, 249-256. | 8.0 | 41 |
| 58 | Familial periodic fever and amyloidosis due to a new mutation in the TNFRSF1A gene. American Journal of Medicine, 2001, 110, 313-316. | 1.5 | 40 |
| 59 | Complete remission of severe idiopathic cold urticaria on interleukin-1 receptor antagonist (anakinra). Netherlands Journal of Medicine, 2009, 67, 302-5. | 0.5 | 40 |
| 60 | Circulating galectin-3 in infections and non-infectious inflammatory diseases. European Journal of Clinical Microbiology and Infectious Diseases, 2013, 32, 1605-1610. | 2.9 | 38 |
| 61 | The 2021 EULAR/American College of Rheumatology points to consider for diagnosis, management and monitoring of the interleukin-1 mediated autoinflammatory diseases: cryopyrin-associated periodic syndromes, tumour necrosis factor receptor-associated periodic syndrome, mevalonate kinase deficiency, and deficiency of the interleukin-1 receptor antagonist. Annals of the Rheumatic Diseases, 2022, 81, 907-921. | 0.9 | 38 |
| 62 | Increased susceptibility of serum amyloid A 1.1 to degradation by MMP-1: potential explanation for higher risk of type AA amyloidosis. Rheumatology, 2008, 47, 1651-1654. | 1.9 | 37 |
| 63 | Dysregulation of innate immunity: hereditary periodic fever syndromes. British Journal of Haematology, 2009, 144, 279-302. | 2.5 | 37 |
| 64 | Defective apoptosis of peripheral-blood lymphocytes in hyper-IgD and periodic fever syndrome. Blood, 2007, 109, 2416-2418. | 1.4 | 36 |
| 65 | Unexplained recurrent fever: when is autoinflammation the explanation?. Allergy: European Journal of Allergy and Clinical Immunology, 2013, 68, 285-296. | 5.7 | 35 |
| 66 | Mastâ€cell interleukinâ€1Î², neutrophil interleukinâ€17 and epidermal antimicrobial proteins in the neutrophilic urticarial dermatosis in Schnitzler's syndrome. British Journal of Dermatology, 2015, 173, 448-456. | 1.5 | 35 |
| 67 | Effect of inflammatory attacks in the classical type hyper-IgD syndrome on immunoglobulin D, cholesterol and parameters of the acute phase response. Journal of Internal Medicine, 2004, 256, 247-253. | 6.0 | 34 |
| 68 | Marked variability in clinical presentation and outcome of patients with C1q immunodeficiency. Journal of Autoimmunity, 2015, 62, 39-44. | 6.5 | 33 |
| 69 | Drosomycin-Like Defensin, a Human Homologue ofDrosophila melanogasterDrosomycin with Antifungal Activity. Antimicrobial Agents and Chemotherapy, 2008, 52, 1407-1412. | 3.2 | 32 |
| 70 | Defective protein prenylation is a diagnostic biomarker of mevalonate kinase deficiency. Journal of Allergy and Clinical Immunology, 2017, 140, 873-875.e6. | 2.9 | 29 |
| 71 | Genetic Analysis as a Valuable Key to Diagnosis and Treatment of Periodic Fever. Archives of Internal Medicine, 2001, 161, 2491-2493. | 3.8 | 27 |
| 72 | In silico validation of the Autoinflammatory Disease Damage Index. Annals of the Rheumatic Diseases, 2018, 77, 1599-1605. | 0.9 | 27 |

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|---|---|---|---|
| 73 | Pseudothrombocytopenia: a report of a new method to count platelets in a patient with EDTA- and temperature-independent antibodies of the IgM type. European Journal of Haematology, 2002, 69, 243-247. | 2.2 | 25 |
| 74 | Effects of the Histone Deacetylase Inhibitor ITF2357 in Autoinflammatory Syndromes. Molecular Medicine, 2011, 17, 363-368. | 4.4 | 23 |
| 75 | Pattern recognition receptors in infectious skin diseases. Microbes and Infection, 2012, 14, 881-893. | 1.9 | 23 |
| 76 | Th17 cytokine deficiency in patients with Aspergillus skull base osteomyelitis. BMC Infectious Diseases, 2015, 15, 140. | 2.9 | 23 |
| 77 | Rheumatologic diseases as the cause of fever of unknown origin. Best Practice and Research in Clinical Rheumatology, 2016, 30, 789-801. | 3.3 | 23 |
| 78 | Peri- and Postoperative Treatment with the Interleukin-1 Receptor Antagonist Anakinra Is Safe in Patients Undergoing Renal Transplantation: Case Series and Review of the Literature. Frontiers in Pharmacology, 2017, 8, 342. | 3.5 | 23 |
| 79 | Referral of patients with fever of unknown origin to an expertise center has high diagnostic and therapeutic value. QJM - Monthly Journal of the Association of Physicians, 2017, 110, 793-801. | 0.5 | 22 |
| 80 | Hot and hobbling with hives: Schnitzler syndrome. Clinical Immunology, 2006, 119, 131-134. | 3.2 | 21 |
| 81 | Defective Protein Prenylation in a Spectrum of Patients With Mevalonate Kinase Deficiency. Frontiers in Immunology, 2019, 10, 1900. | 4.8 | 21 |
| 82 | Long-term prognosis, treatment, and outcome of patients with fever of unknown origin in whom no diagnosis was made despite extensive investigation. Medicine (United States), 2018, 97, e11241. | 1.0 | 20 |
| 83 | Serum amyloid A serum concentrations and genotype do not explain low incidence of amyloidosis in Hyper-IgD syndrome. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 2005, 12, 115-119. | 3.0 | 17 |
| 84 | Lovastatin inhibits formation of AA amyloid. Journal of Leukocyte Biology, 2008, 83, 1295-1299. | 3.3 | 17 |
| 85 | Phenotypic diversity, disease progression, and pathogenicity of <scp>MVK</scp> missense variants in mevalonic aciduria. Journal of Inherited Metabolic Disease, 2021, 44, 1272-1287. | 3.6 | 17 |
| 86 | Cathepsin D activity protects against development of type AA amyloid fibrils. European Journal of Clinical Investigation, 2009, 39, 412-416. | 3.4 | 16 |
| 87 | An International Delphi Survey for the Definition of New Classification Criteria for Familial Mediterranean Fever, Mevalonate Kinase Deficiency, TNF Receptorâ€“associated Periodic Fever Syndromes, and Cryopyrin-associated Periodic Syndrome. Journal of Rheumatology, 2019, 46, 429-436. | 2.0 | 16 |
| 88 | Curation and expansion of Human Phenotype Ontology for defined groups of inborn errors of immunity. Journal of Allergy and Clinical Immunology, 2022, 149, 369-378. | 2.9 | 16 |
| 89 | Pseudohypoparathyroidism type Ia Albright hereditary osteodystrophy: a model for research on G protein-coupled receptors and genomic imprinting. Netherlands Journal of Medicine, 2000, 56, 100-109. | 0.5 | 14 |
| 90 | The 2021 EULAR/American College of Rheumatology Points to Consider for Diagnosis, Management and Monitoring of the Interleukinâ€1 Mediated Autoinflammatory Diseases: Cryopyrinâ€Associated Periodic Syndromes, Tumour Necrosis Factor Receptorâ€Associated Periodic Syndrome, Mevalonate Kinase Deficiency, and Deficiency of the Interleukinâ€1 Receptor Antagonist. Arthritis and Rheumatology, 2022, 74, 1102-1121. | 5.6 | 14 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Pattern Recognition Receptors in Immune Disorders Affecting the Skin. Journal of Innate Immunity, 2012, 4, 225-240. | 3.8 | 13 |
| 92 | AL amyloidosis enhances development of amyloid A amyloidosis. British Journal of Dermatology, 2007, 156, 748-749. | 1.5 | 12 |
| 93 | The challenge of autoinflammatory syndromes: with an emphasis on hyper-IgD syndrome. Rheumatology, 2016, 55, ii23-ii29. | 1.9 | 12 |
| 94 | Optimal use of [18F]FDG-PET/CT in patients with fever or inflammation of unknown origin. Quarterly Journal of Nuclear Medicine and Molecular Imaging, 2021, 65, 51-58. | 0.7 | 12 |
| 95 | Blocking IL-1Î² to slow down progression of ALS?. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 12741-12742. | 7.1 | 11 |
| 96 | Audiometric characteristics of a Dutch family with Muckle-Wells syndrome. Hearing Research, 2011, 282, 243-251. | 2.0 | 11 |
| 97 | Decreased quality of life and societal impact of cryopyrin-associated periodic syndrome treated with canakinumab: a questionnaire based cohort study. Orphanet Journal of Rare Diseases, 2018, 13, 59. | 2.7 | 11 |
| 98 | Comment on: Schnitzlers syndrome exacerbation after anti-TNF treatment. Rheumatology, 2007, 46, 1741-1741. | 1.9 | 7 |
| 99 | Pseudonormalisation of the T wave: old wine?. Netherlands Heart Journal, 2007, 15, 257-259. | 0.8 | 7 |
| 100 | Abnormal IgD and IgA1 O-glycosylation in hyperimmunoglobulinaemia D and periodic fever syndrome. Clinical and Experimental Medicine, 2009, 9, 291-296. | 3.6 | 7 |
| 101 | Evidence based recommendations for genetic diagnosis of Familial Mediterranean Fever. Pediatric Rheumatology, 2014, 12, . | 2.1 | 7 |
| 102 | Immunoglobulin Replacement Therapy Versus Antibiotic Prophylaxis as Treatment for Incomplete Primary Antibody Deficiency. Journal of Clinical Immunology, 2021, 41, 382-392. | 3.8 | 7 |
| 103 | Cytokine Production Assays Reveal Discriminatory Immune Defects in Adults with Recurrent Infections and Noninfectious Inflammation. Vaccine Journal, 2014, 21, 1061-1069. | 3.1 | 5 |
| 104 | International experience of pregnancy outcomes in auto-inflammatory syndromes treated with Interleukin-1 inhibitors. Pediatric Rheumatology, 2015, 13, . | 2.1 | 5 |
| 105 | Genetic and phenotypic characteristics of 114 patients with mevalonate kinase deficiency. Pediatric Rheumatology, 2015, 13, . | 2.1 | 5 |
| 106 | Long chain fatty acid (Lcfa) abnormalities in hyper Igd syndrome (Hids) and familial Mediterranean fever (Fmf): New insight into heritable periodic fevers. Molecular Genetics and Metabolism, 2013, 108, 166-171. | 1.1 | 4 |
| 107 | FRI0488â€…A Phase Iii Pivotal Umbrella Trial of Canakinumab in Patients with Autoinflammatory Periodic Fever Syndromes (Colchicine Resistant FMF, HIDS/MKD and TRAPS). Annals of the Rheumatic Diseases, 2016, 75, 615.2-616. | 0.9 | 4 |
| 108 | Comment on â€œPower of Rare Diseases: Found in Translationâ€• Science Translational Medicine, 2014, 6, 219le1. | 12.4 | 3 |

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|---|---|---|---|
| 109 | Anakinra Injection Site Reaction on FDG PET/CT. Clinical Nuclear Medicine, 2015, 40, 492-493. | 1.3 | 3 |
| 110 | Complex medical history of a patient with a compound heterozygous mutation inC1QC. Lupus, 2019, 28, 1255-1260. | 1.6 | 3 |
| 111 | Mevalonate kinase deficiency nomenclature. Rheumatology International, 2014, 34, 295-296. | 3.0 | 2 |
| 112 | FRI0489â€...Canakinumab Improves Patient Reported Outcomes in Patients with Periodic Fever Syndromes: Table 1.. Annals of the Rheumatic Diseases, 2016, 75, 616.1-616. | 0.9 | 2 |
| 113 | Familial Autoinflammatory Syndromes. , 2017, , 1666-1684.e4. | | 2 |
| 114 | Response to Jolobe: â€˜Molecular diagnostics in FUOâ€™. QJM - Monthly Journal of the Association of Physicians, 2018, 111, 211-211. | 0.5 | 2 |
| 115 | Long-term efficacy and safety of canakinumab in patients with mevalonate kinase deficiency: results from the randomised Phase 3 CLUSTER trial. Rheumatology, 2022, 61, 2088-2094. | 1.9 | 2 |
| 116 | THU0570â€...Long-term efficacy and safety of canakinumab in patients with colchicine-resistant fmf (CRFMF), traps and hids/mkd: results from the pivotal phase 3 cluster trial. , 2018, , . | | 2 |
| 117 | Canakinumab improves patient-reported outcomes in children and adults with autoinflammatory recurrent fever syndromes: results from the CLUSTER trial. Clinical and Experimental Rheumatology, 2021, 39, 51-58. | 0.8 | 2 |
| 118 | Approach to the diagnosis of hereditary autoinflammatory syndromes. Future Rheumatology, 2007, 2, 5-8. | 0.2 | 1 |
| 119 | OR7-002 â€“ Pyrin 577 mutations in dominant autoinflammation. Pediatric Rheumatology, 2013, 11, . | 2.1 | 1 |
| 120 | PW02-035 - A role for thermo-TRP channels in innate immunity?. Pediatric Rheumatology, 2013, 11, . | 2.1 | 1 |
| 121 | PW03-007 - NLRP3 genetic variants in Schnitzlerâ€™s syndrome. Pediatric Rheumatology, 2013, 11, . | 2.1 | 1 |
| 122 | A novel mutation in NLRC4 in a large pedigree with an anakinra responsive autoinflammatory disease. Pediatric Rheumatology, 2015, 13, P30. | 2.1 | 1 |
| 123 | THU0569â€...Pharmacokinetics and Pharmacodynamics of Canakinumab in Patients with Autoinflammatory Periodic Fever Syndromes (Colchicine Resistant FMF, HIDS/MKD and TRAPS). Annals of the Rheumatic Diseases, 2016, 75, 397.3-398. | 0.9 | 1 |
| 124 | Mevalonate Kinase Deficiency. , 2019, , 315-327. | | 1 |
| 125 | Systemic Autoinflammatory Syndromes. , 2019, , 825-834.e1. | | 1 |
| 126 | Familial Autoinflammatory Syndromes. , 2009, , 1863-1882. | | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Response to â€œSchnitzler's Syndrome: A True Auto-Inflammatory Disorder?â€• Seminars in Arthritis and Rheumatism, 2008, 38, 164. | 3.4 | 0 |
| 128 | OR5-002 â€“ In vitro studies in Schnitzlerâ€™s syndrome. Pediatric Rheumatology, 2013, 11, . | 2.1 | 0 |
| 129 | PW02-034 - NLRP3 mosaicism detection in CAPS using NGS. Pediatric Rheumatology, 2013, 11, . | 2.1 | 0 |
| 130 | OR11-002 - Mutations in MVK cause non-syndromic RP. Pediatric Rheumatology, 2013, 11, . | 2.1 | 0 |
| 131 | PW03-006 - IL-1-B inhibition in Schnitzlerâ€™s syndrome. Pediatric Rheumatology, 2013, 11, . | 2.1 | 0 |
| 132 | THU0377â€…Efficacy, safety and pharmacokinetics of the anti-interleukin-1 beta antibody canakinumab in patients with schnitzler syndrome. Annals of the Rheumatic Diseases, 2013, 71, 283.1-283. | 0.9 | 0 |
| 133 | OP0175â€…The eurofever registry for autoinflammatory disease: Update on enrollment after 2 years. Annals of the Rheumatic Diseases, 2013, 71, 114.1-114. | 0.9 | 0 |
| 134 | Evidence based recommendations for diagnosis and treatment of tumor necrosis factor receptor-1 associated periodic syndrome (TRAPS). Pediatric Rheumatology, 2014, 12, . | 2.1 | 0 |
| 135 | Evidence based recommendations for diagnosis and management of mevalonate kinase defiency (MKD). Pediatric Rheumatology, 2014, 12, . | 2.1 | 0 |
| 136 | The Concept of Autoinflammatory Diseases. , 2014, , 39-50. | | 0 |
| 137 | Successful kidney transplantation during anakinra treatment without complications. Pediatric Rheumatology, 2015, 13, . | 2.1 | 0 |
| 138 | OP0254â€…CANAKINUMAB IMPROVES PATIENT-REPORTED OUTCOMES IN PATIENTS WITH RECURRENT FEVER SYNDROMES: RESULTS FROM A PHASE 3 TRIAL (CLUSTER). , 2019, , . | | 0 |
| 139 | Familial Autoinflammatory Syndromes. , 2013, , 1597-1615.e4. | | 0 |
| 140 | Systemic autoinflammatory syndromes. , 2013, , 728-739. | | 0 |
| 141 | Canakinumab improves patient-reported outcomes in children and adults with autoinflammatory recurrent fever syndromes: results from the CLUSTER trial. Clinical and Experimental Rheumatology, 2021, 39 Suppl 132, 51-58. | 0.8 | 0 |