Raphaela T Goldbach-Mansky

List of Publications by Year
in descending order

151 papers	19,715 citations	19657 61 h-index	11607 135 g-index
157 all docs	157 docs citations	157 times ranked	21050 citing authors

#	Article	IF	Citations
1	Autoantibodies against type I IFNs in patients with life-threatening COVID-19. Science, 2020, 370, .	12.6	1,983
2	Activated STING in a Vascular and Pulmonary Syndrome. New England Journal of Medicine, 2014, 371, 507-518.	27.0	1,074
3	An Autoinflammatory Disease with Deficiency of the Interleukin-1â€“Receptor Antagonist. New England Journal of Medicine, 2009, 360, 2426-2437.	27.0	892
4	Neonatal-Onset Multisystem Inflammatory Disease Responsive to Interleukin-1Î² Inhibition. New England Journal of Medicine, 2006, 355, 581-592.	27.0	853
5	The calcium-sensing receptor regulates the NLRP3 inflammasome through Ca2+ and cAMP. Nature, 2012, 492, 123-127.	27.8	795
6	De novo CIAS1 mutations, cytokine activation, and evidence for genetic heterogeneity in patients with neonatalâ€onset multisystem inflammatory disease (NOMID): A new member of the expanding family of pyrinâ€associated autoinflammatory diseases. Arthritis and Rheumatism, 2002, 46, 3340-3348.	6.7	727
7	Early-Onset Stroke and Vasculopathy Associated with Mutations in ADA2. New England Journal of Medicine, 2014, 370, 911-920.	27.0	687
8	An activating NLRC4 inflammasome mutation causes autoinflammation with recurrent macrophage activation syndrome. Nature Genetics, 2014, 46, 1140-1146.	21.4	585
9	Autoinflammatory Disease Reloaded: A Clinical Perspective. Cell, 2010, 140, 784-790.	28.9	429
10	IL-21 drives expansion and plasma cell differentiation of autoreactive CD11chiT-bet+ B cells in SLE. Nature Communications, 2018, 9, 1758.	12.8	392
11	JAK1/2 inhibition with baricitinib in the treatment of autoinflammatory interferonopathies. Journal of Clinical Investigation, 2018, 128, 3041-3052.	8.2	387
12	PSORS2 Is Due to Mutations in CARD14. American Journal of Human Genetics, 2012, 90, 784-795.	6.2	365
13	The clinical continuum of cryopyrinopathies: Novel CIAS1 mutations in North American patients and a new cryopyrin model. Arthritis and Rheumatism, 2007, 56, 1273-1285.	6.7	362
14	Mutations in proteasome subunit Î² type 8 cause chronic atypical neutrophilic dermatosis with lipodystrophy and elevated temperature with evidence of genetic and phenotypic heterogeneity. Arthritis and Rheumatism, 2012, 64, 895-907.	6.7	340
15	The Tumor-Necrosis-Factor Receptorâ€“Associated Periodic Syndrome: New Mutations in TNFRSF1A, Ancestral Origins, Genotype-Phenotype Studies, and Evidence for Further Genetic Heterogeneity of Periodic Fevers. American Journal of Human Genetics, 2001, 69, 301-314.	6.2	328
16	Rare and Common Variants in CARD14, Encoding an Epidermal Regulator of NF-kappaB, in Psoriasis. American Journal of Human Genetics, 2012, 90, 796-808.	6.2	306
17	Classification criteria for autoinflammatory recurrent fevers. Annals of the Rheumatic Diseases, 2019, 78, 1025-1032.	0.9	300
18	Interleukin-18 diagnostically distinguishes and pathogenically promotes human and murine macrophage activation syndrome. Blood, 2018, 131, 1442-1455.	1.4	288

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19	Life-threatening NLRC4-associated hyperinflammation successfully treated with IL-18 inhibition. Journal of Allergy and Clinical Immunology, 2017, 139, 1698-1701.	2.9	282
20	IL-1 Blockade in Autoinflammatory Syndromes. Annual Review of Medicine, 2014, 65, 223-244.	12.2	273
21	An immune-based biomarker signature is associated with mortality in COVID-19 patients. JCI Insight, 2021, 6, .	5.0	269
22	Additive loss-of-function proteasome subunit mutations in CANDLE/PRAAS patients promote type I IFN production. Journal of Clinical Investigation, 2015, 125, 4196-4211.	8.2	258
23	High incidence of NLRP3 somatic mosaicism in patients with chronic infantile neurologic, cutaneous, articular syndrome: Results of an international multicenter collaborative study. Arthritis and Rheumatism, 2011, 63, 3625-3632.	6.7	247
24	Familial chilblain lupus due to a gain-of-function mutation in STING. Annals of the Rheumatic Diseases, 2017, 76, 468-472.	0.9	247
25	Periodic fever, aphthous stomatitis, pharyngitis, and adenitis (PFAPA) is a disorder of innate immunity and Th1 activation responsive to IL-1 blockade. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 7148-7153.	7.1	241
26	Molecular Mechanisms in Genetically Defined Autoinflammatory Diseases: Disorders of Amplified Danger Signaling. Annual Review of Immunology, 2015, 33, 823-874.	21.8	230
27	A pilot study to evaluate the safety and efficacy of the longâ€acting interleukinâ€1 inhibitor rilonacept (interleukinâ€1 trap) in patients with familial cold autoinflammatory syndrome. Arthritis and Rheumatism, 2008, 58, 2432-2442.	6.7	210
28	Reversal of Alopecia Areata Following Treatment With the JAK1/2 Inhibitor Baricitinib. EBioMedicine, 2015, 2, 351-355.	6.1	200
29	Comparison ofTripterygium wilfordiiHook F Versus Sulfasalazine in the Treatment of Rheumatoid Arthritis. Annals of Internal Medicine, 2009, 151, 229.	3.9	196
30	Nrf2 negatively regulates STING indicating a link between antiviral sensing and metabolic reprogramming. Nature Communications, 2018, 9, 3506.	12.8	192
31	S100A12 is a novel molecular marker differentiating systemicâ€onset juvenile idiopathic arthritis from other causes of fever of unknown origin. Arthritis and Rheumatism, 2008, 58, 3924-3931.	6.7	186
32	Sustained response and prevention of damage progression in patients with neonatalâ€onset multisystem inflammatory disease treated with anakinra: A cohort study to determine threeâ€and fiveâ€year outcomes. Arthritis and Rheumatism, 2012, 64, 2375-2386.	6.7	182
33	Diagnostic criteria for cryopyrin-associated periodic syndrome (CAPS). Annals of the Rheumatic Diseases, 2017, 76, 942-947.	0.9	175
34	Monogenic autoinflammatory diseases: Concept and clinical manifestations. Clinical Immunology, 2013, 147, 155-174.	3.2	174
35	Nitro-fatty acids are formed in response to virus infection and are potent inhibitors of STING palmitoylation and signaling. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7768-E7775.	7.1	150
36	Immunopathological signatures in multisystem inflammatory syndrome in children and pediatric COVID-19. Nature Medicine, 2022, 28, 1050-1062.	30.7	144

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37	Distinct interferon signatures and cytokine patterns define additional systemic autoinflammatory diseases. Journal of Clinical Investigation, 2020, 130, 1669-1682.	8.2	142
38	Comprehensive Immunophenotyping of Cerebrospinal Fluid Cells in Patients with Neuroimmunological Diseases. Journal of Immunology, 2014, 192, 2551-2563.	0.8	130
39	Autoinflammation: The prominent role of IL-1 in monogenic autoinflammatory diseases and implications for common illnesses. Journal of Allergy and Clinical Immunology, 2009, 124, 1141-1149.	2.9	129
40	TNF regulates transcription of NLRP3 inflammasome components and inflammatory molecules in cryopyrinopathies. Journal of Clinical Investigation, 2017, 127, 4488-4497.	8.2	126
41	Immunology in clinic review series; focus on autoinflammatory diseases: update on monogenic autoinflammatory diseases: the role of interleukin (IL)-1 and an emerging role for cytokines beyond IL-1. Clinical and Experimental Immunology, 2012, 167, 391-404.	2.6	123
42	Development of a Validated Interferon Score Using NanoString Technology. Journal of Interferon and Cytokine Research, 2018, 38, 171-185.	1.2	120
43	NLRP3 mutation and cochlear autoinflammation cause syndromic and nonsyndromic hearing loss DFNA34 responsive to anakinra therapy. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E7766-E7775.	7.1	117
44	Arthropathy of neonatal onset multisystem inflammatory disease (NOMID/CINCA). Pediatric Radiology, 2007, 37, 145-152.	2.0	116
45	Current Status of Understanding the Pathogenesis and Management of Patients With NOMID/CINCA. Current Rheumatology Reports, 2011, 13, 123-131.	4.7	113
46	Long-term safety profile of anakinra in patients with severe cryopyrin-associated periodic syndromes. Rheumatology, 2016, 55, 1499-1506.	1.9	110
47	Insights from Mendelian Interferonopathies: Comparison of CANDLE, SAVI with AGS, Monogenic Lupus. Journal of Molecular Medicine, 2016, 94, 1111-1127.	3.9	101
48	A novel mutation of IL1RN in the deficiency of interleukin-1 receptor antagonist syndrome: Description of two unrelated cases from Brazil. Arthritis and Rheumatism, 2011, 63, 4007-4017.	6.7	96
49	Pharmacokinetics, Pharmacodynamics, and Proposed Dosing of the Oral JAK1 and JAK2 Inhibitor Baricitinib in Pediatric and Young Adult CANDLE and SAVI Patients. Clinical Pharmacology and Therapeutics, 2018, 104, 364-373.	4.7	93
50	Erythroid mitochondrial retention triggers myeloid-dependent type I interferon in human SLE. Cell, 2021, 184, 4464-4479.e19.	28.9	90
51	Blocking Interleukinâ€1 in Rheumatic Diseases. Annals of the New York Academy of Sciences, 2009, 1182, 111-123.	3.8	89
52	Severe autoinflammation in 4 patients with C-terminal variants in cell division control protein 42 homolog (CDC42) successfully treated with IL-1Î² inhibition. Journal of Allergy and Clinical Immunology, 2019, 144, 1122-1125.e6.	2.9	85
53	Novel proteasome assembly chaperone mutations in PSMG2/PAC2 cause the autoinflammatory interferonopathy CANDLE/PRAAS4. Journal of Allergy and Clinical Immunology, 2019, 143, 1939-1943.e8.	2.9	82
54	STEEP mediates STING ER exit and activation of signaling. Nature Immunology, 2020, 21, 868-879.	14.5	82

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55	Cryopyrinâ€Associated Periodic Syndromes. Otolaryngology - Head and Neck Surgery, 2011, 145, 295-302.	1.9	74
56	Brief Report: Anakinra Use During Pregnancy in Patients With Cryopyrinâ€Associated Periodic Syndromes. Arthritis and Rheumatology, 2014, 66, 3227-3232.	5.6	72
57	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
58	Development of the autoinflammatory disease damage index (ADDI). Annals of the Rheumatic Diseases, 2017, 76, 821-830.	0.9	68
59	Brief Report: Clinical and Molecular Phenotypes of Lowâ€Penetrance Variants of <scp>NLRP</scp>3: Diagnostic and Therapeutic Challenges. Arthritis and Rheumatology, 2017, 69, 2233-2240.	5.6	68
60	Phenotypic and Genotypic Characterization and Treatment of a Cohort With Familial Tumoral Calcinosis/Hyperostosis-Hyperphosphatemia Syndrome. Journal of Bone and Mineral Research, 2016, 31, 1845-1854.	2.8	67
61	Human Autoinflammatory Diseases Mediated by NLRP3-, Pyrin-, NLRP1-, and NLRC4-Inflammasome Dysregulation Updates on Diagnosis, Treatment, and the Respective Roles of IL-1 and IL-18. Frontiers in Immunology, 2020, 11, 1840.	4.8	67
62	New Concepts in the Treatment of Rheumatoid Arthritis. Annual Review of Medicine, 2003, 54, 197-216.	12.2	64
63	Failure to thrive, interstitial lung disease, and progressive digital necrosis with onset in infancy. Journal of the American Academy of Dermatology, 2016, 74, 186-189.	1.2	64
64	The spectrum of monogenic autoinflammatory syndromes: Understanding disease mechanisms and use of targeted therapies. Current Allergy and Asthma Reports, 2008, 8, 288-298.	5.3	62
65	Deficiency of Interleukinâ€1 Receptor Antagonist Responsive to Anakinra. Pediatric Dermatology, 2013, 30, 758-760.	0.9	62
66	DIRA, DITRA, and New Insights Into Pathways of Skin Inflammation. Archives of Dermatology, 2012, 148, 381.	1.4	60
67	Interleukin 1 Receptor Antagonist Deficiency Presenting as Infantile Pustulosis Mimicking Infantile Pustular Psoriasis. Archives of Dermatology, 2012, 148, 747-52.	1.4	60
68	A 24-month open-label study of canakinumab in neonatal-onset multisystem inflammatory disease. Annals of the Rheumatic Diseases, 2015, 74, 1714-1719.	0.9	59
69	Interstitial Lung Disease Caused by STING-associated Vasculopathy with Onset in Infancy. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 639-642.	5.6	58
70	Treatment of anti-MDA5 autoantibody-positive juvenile dermatomyositis using tofacitinib. Brain, 2019, 142, e59-e59.	7.6	58
71	MRP8 and MRP14, phagocyte-specific danger signals, are sensitive biomarkers of disease activity in cryopyrin-associated periodic syndromes. Annals of the Rheumatic Diseases, 2011, 70, 2075-2081.	0.9	57
72	Treatment of mucocutaneous manifestations in BehÃ§etâ€™s disease with anakinra: a pilot open-label study. Arthritis Research and Therapy, 2017, 19, 69.	3.5	56

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73	Monogenic autoinflammatory diseases: new insights into clinical aspects and pathogenesis. Current Opinion in Rheumatology, 2010, 22, 1.	4.3	55
74	A novel mutation in the interleukin-1 receptor antagonist associated with intrauterine disease onset. Clinical Immunology, 2012, 145, 77-81.	3.2	54
75	CARD14 Expression in Dermal Endothelial Cells in Psoriasis. PLoS ONE, 2014, 9, e111255.	2.5	52
76	Detection of Base Substitution-Type Somatic Mosaicism of the NLRP3 Gene with >99.9% Statistical Confidence by Massively Parallel Sequencing. DNA Research, 2012, 19, 143-152.	3.4	51
77	Magnetic resonance imaging in the evaluation of bone damage in rheumatoid arthritis: A more precise image or just a more expensive one?. Arthritis and Rheumatism, 2003, 48, 585-589.	6.7	50
78	Cerebrospinal Fluid Cytokines Correlate With Aseptic Meningitis and Bloodâ€“Brain Barrier Function in Neonatalâ€Onset Multisystem Inflammatory Disease: Central Nervous System Biomarkers in Neonatalâ€Onset Multisystem Inflammatory Disease Correlate With Central Nervous System Inflammation. Arthritis and Rheumatology, 2017, 69, 1325-1336.	5.6	50
79	Immunodeficiency and bone marrow failure with mosaic and germline TLR8 gain of function. Blood, 2021, 137, 2450-2462.	1.4	47
80	A novel STING1 variant causes a recessive form of STING-associated vasculopathy with onset in infancy (SAVI). Journal of Allergy and Clinical Immunology, 2020, 146, 1204-1208.e6.	2.9	45
81	The serum and cerebrospinal fluid pharmacokinetics of anakinra after intravenous administration to non-human primates. Journal of Neuroimmunology, 2010, 223, 138-140.	2.3	44
82	Deficiency of Interleukin-1 Receptor Antagonist (DIRA): Report of the First Indian Patient and a Novel Deletion Affecting IL1RN. Journal of Clinical Immunology, 2017, 37, 445-451.	3.8	43
83	The spectrum of autoinflammatory diseases: recent bench to bedside observations. Current Opinion in Rheumatology, 2008, 20, 66-75.	4.3	40
84	Monogenic IL-1 mediated autoinflammatory and immunodeficiency syndromes: Finding the right balance in response to danger signals. Clinical Immunology, 2010, 135, 210-222.	3.2	39
85	Histologic and Immunohistochemical Features of the Skin Lesions in CANDLE Syndrome. American Journal of Dermatopathology, 2015, 37, 517-522.	0.6	39
86	Expression of interferon-regulated genes in juvenile dermatomyositis versus Mendelian autoinflammatory interferonopathies. Arthritis Research and Therapy, 2020, 22, 69.	3.5	39
87	Epicutaneous Staphylococcus aureus induces IL-36 to enhance IgE production and ensuing allergic disease. Journal of Clinical Investigation, 2021, 131, .	8.2	39
88	Monogenic Autoinflammatory Diseases. Rheumatic Disease Clinics of North America, 2013, 39, 701-734.	1.9	38
89	Dermatologic Manifestations of Monogenic Autoinflammatory Diseases. Dermatologic Clinics, 2017, 35, 21-38.	1.7	38
90	Baricitinib experience on STING-associated vasculopathy with onset in infancy: A representative case from Turkey. Clinical Immunology, 2020, 212, 108273.	3.2	38

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91	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
92	New monogenic autoinflammatory diseasesâ€"a clinical overview. Seminars in Immunopathology, 2015, 37, 387-394.	6.1	37
93	DDX58 and Classic Singleton-Merten Syndrome. Journal of Clinical Immunology, 2019, 39, 75-80.	3.8	37
94	A promiscuous inflammasome sparks replication of a common tumor virus. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1722-1730.	7.1	36
95	Homeostatic Tissue Responses in Skin Biopsies from NOMID Patients with Constitutive Overproduction of IL-1Î². PLoS ONE, 2012, 7, e49408.	2.5	36
96	Rilonacept maintains long-term inflammatory remission in patients with deficiency of the IL-1 receptor antagonist. JCI Insight, 2017, 2, .	5.0	35
97	TCF11/Nrf1-Mediated Induction of Proteasome Expression Prevents Cytotoxicity by Rotenone. Antioxidants and Redox Signaling, 2016, 25, 870-885.	5.4	33
98	Updates on autoinflammatory diseases. Current Opinion in Immunology, 2018, 55, 97-105.	5.5	33
99	Protein kinase A regulates caspase-1 via Ets-1 in bone stromal cell-derived lesions: a link between cyclic AMP and pro-inflammatory pathways in osteoblast progenitors. Human Molecular Genetics, 2011, 20, 165-175.	2.9	31
100	The 2021 European Alliance of Associations for Rheumatology/American College of Rheumatology points to consider for diagnosis and management of autoinflammatory type I interferonopathies: CANDLE/PRAAS, SAVI and AGS. Annals of the Rheumatic Diseases, 2022, 81, 601-613.	0.9	31
101	Microarray-based gene expression profiling in patients with cryopyrin-associated periodic syndromes defines a disease-related signature and IL-1-responsive transcripts. Annals of the Rheumatic Diseases, 2013, 72, 1064-1070.	0.9	27
102	In silico validation of the Autoinflammatory Disease Damage Index. Annals of the Rheumatic Diseases, 2018, 77, 1599-1605.	0.9	27
103	Identification of Distinct Inflammatory Programs and Biomarkers in Systemic Juvenile Idiopathic Arthritis and Related Lung Disease by Serum Proteome Analysis. Arthritis and Rheumatology, 2022, 74, 1271-1283.	5.6	24
104	Newly recognized Mendelian disorders with rheumatic manifestations. Current Opinion in Rheumatology, 2015, 27, 511-519.	4.3	23
105	The 2021 European Alliance of Associations for Rheumatology/American College of Rheumatology Points to Consider for Diagnosis and Management of Autoinflammatory Type I Interferonopathies: <scp>CANDLE</scp>/<scp>PRAAS</scp>, <scp>SAVI</scp>, and <scp>AGS</scp>. Arthritis and Rheumatology, 2022, 74, 735-751.	5.6	23
106	Mutational analysis in neonatal-onset multisystem inflammatory disease: Comment on the articles by Frenkel et al and Saito et al. Arthritis and Rheumatism, 2006, 54, 2703-2704.	6.7	22
107	Genetically defined autoinflammatory diseases. Oral Diseases, 2016, 22, 591-604.	3.0	22
108	Protein kinase R is an innate immune sensor of proteotoxic stress via accumulation of cytoplasmic IL-24. Science Immunology, 2022, 7, eabi6763.	11.9	22

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109	A case of proteasome-associated auto-inflammatory syndrome with compound heterozygous mutations. Journal of the American Academy of Dermatology, 2013, 69, e29-e32.	1.2	21
110	Recurrent lipoatrophic panniculitis of children. Journal of the European Academy of Dermatology and Venereology, 2017, 31, 536-543.	2.4	20
111	Excess Serum Interleukinâ€18 Distinguishes Patients With Pathogenic Mutations in <scp>PSTPIP1</scp>. Arthritis and Rheumatology, 2022, 74, 353-357.	5.6	19
112	Pathogenic insights from genetic causes of autoinflammatory inflammasomopathies and interferonopathies. Journal of Allergy and Clinical Immunology, 2022, 149, 819-832.	2.9	19
113	Case Report: Novel SAVI-Causing Variants in STING1 Expand the Clinical Disease Spectrum and Suggest a Refined Model of STING Activation. Frontiers in Immunology, 2021, 12, 636225.	4.8	18
114	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
115	A clinical score to guide in decision making for monogenic type I IFNopathies. Pediatric Research, 2020, 87, 745-752.	2.3	16
116	DDX58(RIG-I)-related disease is associated with tissue-specific interferon pathway activation. Journal of Medical Genetics, 2022, 59, 294-304.	3.2	16
117	Genetically programmed alternative splicing of NEMO mediates an autoinflammatory disease phenotype. Journal of Clinical Investigation, 2022, 132, .	8.2	15
118	The Anesthetic Management of Children with Neonatal-Onset Multi-System Inflammatory Disease. Anesthesia and Analgesia, 2007, 105, 351-357.	2.2	14
119	Identification of Interleukinâ€1Î²â€“Producing Monocytes That Are Susceptible to Pyronecrotic Cell Death in Patients With Neonatalâ€Onset Multisystem Inflammatory Disease. Arthritis and Rheumatology, 2015, 67, 3286-3297.	5.6	14
120	Systemic Autoimmunity in a Patient With CANDLE Syndrome. Journal of Investigational Allergology and Clinical Immunology, 2019, 29, 75-76.	1.3	13
121	Systematic evaluation of nine monogenic autoinflammatory diseases reveals common and disease-specific correlations with allergy-associated features. Annals of the Rheumatic Diseases, 2021, 80, 788-795.	0.9	12
122	Novel Majeed Syndromeâ€“Causing LPIN2 Mutations Link Bone Inflammation to Inflammatory M2 Macrophages and Accelerated Osteoclastogenesis. Arthritis and Rheumatology, 2021, 73, 1021-1032.	5.6	11
123	Spectrum of Systemic Auto-Inflammatory Diseases in India: A Multi-Centric Experience. Frontiers in Immunology, 2021, 12, 630691.	4.8	11
124	Hematologic abnormalities in Aicardi GoutiÃ¨res Syndrome. Molecular Genetics and Metabolism, 2022, 136, 324-329.	1.1	8
125	Rash, Fever, and Pulmonary Hypertension in a 6â€Yearâ€Old Female. Arthritis Care and Research, 2018, 70, 785-790.	3.4	7
126	Classification of Genetically Defined Autoinflammatory Diseases. , 2019, , 167-201.		6

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127	Recurrent fevers, progressive lipodystrophy, and annular plaques in a child. Journal of the American Academy of Dermatology, 2019, 80, 291-295.	1.2	5
128	Neutrophilic dermatosis: a new skin manifestation and novel pathogenic variant in a rare autoinflammatory disease. Australasian Journal of Dermatology, 2021, 62, e276-e279.	0.7	5
129	Treatment of patients with neonatal-onset multisystem inflammatory disease/chronic infantile neurologic, cutaneous, articular syndrome: Comment on the article by Matsubara et al. Arthritis and Rheumatism, 2007, 56, 2099-2101.	6.7	4
130	Developing guidelines for ultrarare rheumatic disorders: a bumpy ride. Annals of the Rheumatic Diseases, 2022, 81, 1203-1205.	0.9	4
131	NEMO-NDAS: A Panniculitis in the Young Representing an Autoinflammatory Disorder in Disguise. American Journal of Dermatopathology, 2022, 44, e64-e66.	0.6	3
132	Post-SARS-CoV-2 Vaccine Monitoring of Disease Flares in Autoinflammatory Diseases. Journal of Clinical Immunology, 2022, 42, 732-735.	3.8	3
133	Cryopyrin-Associated Periodic Syndromes (CAPS). , 2019, , 347-365.		2
134	Classic Autoinflammatory Diseases. , 2014, , 517-550.		1
135	Reply. Journal of Allergy and Clinical Immunology, 2017, 140, 316-317.	2.9	1
136	Introduction: Autoinflammatory Syndromes Special Issueâ€"hidden mysteries in the corners of autoinflammation. International Immunology, 2018, 30, 181-182.	4.0	1
137	Autoinflammatory diseases affecting bone and joints, and autoinflammatory interferonopathies. , 2020, , 685-720.		1
138	Monogenic autoinflammatory diseases. , 2015, , 1369-1391.		1
139	Chronic Atypical Neutrophilic Dermatosis with Lipodystrophy and Elevated Temperature Syndrome (CANDLE)/Proteasome-Associated Autoinflammatory Syndromes (PRAAS). , 2020, , 156-161.		1
140	Human induced pluripotent stem cells generated from Chronic atypical neutrophilic dermatosis with lipodystrophy and elevated temperature (CANDLE) syndrome patients with a homozygous mutation in the PSMB8 gene (NIHTVBi016-A, NIHTVBi017-A, NIHTVBi018-A). Stem Cell Research, 2022, 62, 102820.	0.7	1
141	Autoinflammatory Diseases Predominantly Affecting Bone and Joints. , 2014, , 551-572.		0
142	ID: 6. Cytokine, 2015, 76, 58.	3.2	0
143	Clinical, Endoscopic, and Histologic GI Manifestations of Behcet's Disease: Time to Redefine the Syndrome?. Gastroenterology, 2017, 152, S777.	1.3	0
144	IL-1 mediated autoinflammatory diseases. , 2020, , 643-684.		0

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145	Monogenic Autoinflammatory Syndromes. , 2009, , 33-49.		0
146	Introduction to Autoinflammatory Diseases. , 2018, , 1-6.		0
147	Neonatal-Onset Multisystem Inflammatory Disease (NOMID). , 2018, , 1-6.		0
148	Mutations in Lyn Kinase Causes Changes in Neutrophil Function and Migration. FASEB Journal, 2018, 32, .	0.5	0
149	Introduction to Autoinflammatory Diseases. , 2020, , 401-405.		0
150	Chronic Atypical Neutrophilic Dermatosis with Lipodystrophy and Elevated Temperature Syndrome (CANDLE)/Proteasome-Associated Autoinflammatory Syndromes (PRAAS). , 2020, , 1-6.		0
151	Neonatal-Onset Multisystem Inflammatory Disease (NOMID). , 2020, , 496-502.		0