

Natsumi Inoue

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

651
citations

687363

13
h-index

610901

24
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48
all docs

48
docs citations

48
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Interleukin-18 for predicting the development of macrophage activation syndrome in systemic juvenile idiopathic arthritis. <i>Clinical Immunology</i> , 2015, 160, 277-281.	3.2	135
2	Cytokine profile in adult-onset Still's disease: Comparison with systemic juvenile idiopathic arthritis. <i>Clinical Immunology</i> , 2016, 169, 8-13.	3.2	106
3	Serum ferritin levels as a useful diagnostic marker for the distinction of systemic juvenile idiopathic arthritis and Kawasaki disease. <i>Modern Rheumatology</i> , 2016, 26, 929-932.	1.8	36
4	Soluble CD163, a unique biomarker to evaluate the disease activity, exhibits macrophage activation in systemic juvenile idiopathic arthritis. <i>Cytokine</i> , 2018, 110, 459-465.	3.2	34
5	Cytokine profile of macrophage activation syndrome associated with Kawasaki disease. <i>Cytokine</i> , 2019, 119, 52-56.	3.2	33
6	Clinical significance of serum CXCL9 levels as a biomarker for systemic juvenile idiopathic arthritis associated macrophage activation syndrome. <i>Cytokine</i> , 2019, 119, 182-187.	3.2	31
7	Comparison of serum biomarkers for the diagnosis of macrophage activation syndrome complicating systemic juvenile idiopathic arthritis. <i>Clinical Immunology</i> , 2019, 208, 108252.	3.2	26
8	Clinical significance of interleukin-18 for the diagnosis and prediction of disease course in systemic juvenile idiopathic arthritis. <i>Rheumatology</i> , 2021, 60, 2421-2426.	1.9	21
9	Extensive serum biomarker analysis in patients with enterohemorrhagic <i>Escherichia coli</i> O111-induced hemolytic-uremic syndrome. <i>Cytokine</i> , 2014, 66, 1-6.	3.2	18
10	Comparison of serum cytokine profiles in macrophage activation syndrome complicating different background rheumatic diseases in children. <i>Rheumatology</i> , 2021, 60, 231-238.	1.9	18
11	Clinical significance of serum soluble TNF receptor II level and soluble TNF receptor II/I ratio as indicators of coronary artery lesion development in Kawasaki disease. <i>Cytokine</i> , 2018, 108, 168-172.	3.2	14
12	The critical role of lipopolysaccharide in the upregulation of aquaporin 4 in glial cells treated with Shiga toxin. <i>Journal of Biomedical Science</i> , 2015, 22, 78.	7.0	13
13	Leucine-rich $\hat{1}\pm 2$ -glycoprotein as the acute-phase reactant to detect systemic juvenile idiopathic arthritis disease activity during anti-interleukin-6 blockade therapy: A case series. <i>Modern Rheumatology</i> , 2017, 27, 833-837.	1.8	13
14	Serum Leucine-Rich $\hat{1}\pm 2$ -Glycoprotein as a Biomarker for Monitoring Disease Activity in Patients with Systemic Juvenile Idiopathic Arthritis. <i>Journal of Immunology Research</i> , 2019, 2019, 1-6.	2.2	13
15	Serum tau protein as a marker of disease activity in enterohemorrhagic <i>Escherichia coli</i> O111-induced hemolytic uremic syndrome. <i>Neurochemistry International</i> , 2015, 85-86, 24-30.	3.8	11
16	Leopard skin appearance of cutaneous polyarteritis nodosa on ¹⁸ F-fluorodeoxyglucose positron emission tomography. <i>Rheumatology</i> , 2016, 55, 1090-1090.	1.9	11
17	Extensive serum biomarker analysis in patients with macrophage activation syndrome associated with systemic lupus erythematosus. <i>Clinical Immunology</i> , 2019, 208, 108255.	3.2	11
18	Comparison of serum biomarkers for the diagnosis of macrophage activation syndrome complicating systemic juvenile idiopathic arthritis during tocilizumab therapy. <i>Pediatric Research</i> , 2020, 88, 934-939.	2.3	10

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19	Treatment of refractory polyarticular juvenile idiopathic arthritis with tacrolimus. <i>Rheumatology</i> , 2014, 53, 2120-2122.	1.9	9
20	Successful treatment of exertional heat stroke using continuous plasma diafiltration. <i>Journal of Clinical Apheresis</i> , 2016, 31, 490-492.	1.3	7
21	Angiotensin-1 and -2 as markers for disease severity in hemolytic uremic syndrome induced by enterohemorrhagic <i>Escherichia coli</i> . <i>Clinical and Experimental Nephrology</i> , 2017, 21, 76-82.	1.6	7
22	Refractory cutaneous polyarteritis nodosa: Successful treatment with etanercept. <i>Pediatrics International</i> , 2017, 59, 751-752.	0.5	7
23	Apoptosis inhibitor of macrophage as a biomarker for disease activity in Japanese children with IgA nephropathy and Henoch-Schönlein purpura nephritis. <i>Pediatric Research</i> , 2021, 89, 667-672.	2.3	7
24	Successful multitarget therapy using mizoribine and tacrolimus for refractory Takayasu arteritis. <i>Rheumatology</i> , 2014, 53, 1530-1532.	1.9	5
25	Serum ferritin as an indicator of the development of encephalopathy in enterohemorrhagic <i>Escherichia coli</i> -induced hemolytic uremic syndrome. <i>Clinical and Experimental Nephrology</i> , 2017, 21, 1083-1087.	1.6	5
26	Clinical usefulness of longitudinal IL-6 monitoring in a patient with Takayasu aortitis receiving tocilizumab. <i>Rheumatology</i> , 2020, 59, 252-254.	1.9	5
27	Clinical Significance of Serum Galactose-Deficient IgA1 Level in Children with IgA Nephropathy. <i>Journal of Immunology Research</i> , 2020, 2020, 1-10.	2.2	5
28	Successful treatment of tumor necrosis factor inhibitor-resistant cutaneous polyarteritis nodosa with tocilizumab. <i>Pediatrics International</i> , 2020, 62, 753-755.	0.5	5
29	Concurrent Treatment With Rituximab and Plasma Exchange for Rapidly Progressive Interstitial Lung Disease Complicating Anti-MDA5 Antibody-Positive Juvenile Dermatomyositis. <i>Journal of Clinical Rheumatology</i> , 2021, 27, S798-S799.	0.9	5
30	Interleukin-33 as a marker of disease activity in rheumatoid factor positive polyarticular juvenile idiopathic arthritis. <i>Modern Rheumatology</i> , 2017, 27, 609-613.	1.8	4
31	Interleukin-33/ST2 signaling contributes to the severity of hemolytic uremic syndrome induced by enterohemorrhagic <i>Escherichia coli</i> . <i>Clinical and Experimental Nephrology</i> , 2019, 23, 544-550.	1.6	4
32	Disruption of vascular endothelial homeostasis in systemic juvenile idiopathic arthritis-associated macrophage activation syndrome: The dynamic roles of angiotensin-1 and -2. <i>Cytokine</i> , 2016, 80, 1-6.	3.2	3
33	Periorbital Edema as the Initial Sign of Juvenile Dermatomyositis. <i>Journal of Clinical Rheumatology</i> , 2020, 26, e61-e61.	0.9	3
34	Rapid molecular diagnosis of Parechovirus infection using the reverse transcription loop-mediated isothermal amplification technique. <i>PLoS ONE</i> , 2021, 16, e0260348.	2.5	3
35	Successful treatment of rituximab- and steroid-resistant nephrotic syndrome with leukocytapheresis. <i>Journal of Clinical Apheresis</i> , 2018, 33, 409-411.	1.3	2
36	Successful treatment of spondyloenchondrodysplasia with baricitinib. <i>Rheumatology</i> , 2021, 60, e44-e46.	1.9	2

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37	Serum insulin-like growth factor-binding protein 2 levels as an indicator for disease severity in enterohemorrhagic Escherichia coli induced hemolytic uremic syndrome. <i>Renal Failure</i> , 2021, 43, 382-387.	2.1	2
38	Iodine-induced non-autoimmune hypothyroidism in a patient with steroid-resistant nephrotic syndrome. <i>Pediatrics International</i> , 2015, 57, 1055-1056.	0.5	1
39	Immunostaining of Sulfatide-Storing Macrophages in Gallbladder of a Patient With Metachromatic Leukodystrophy. <i>Pediatric Neurology</i> , 2016, 64, e3-e4.	2.1	1
40	Clinical Usefulness of 18F-fluorodeoxyglucose Positron Emission Tomography for Enthesitis-related Arthritis Diagnosis. <i>Journal of Rheumatology</i> , 2016, 43, 1434-1435.	2.0	1
41	Thrombocytosis-related glomerulopathy in a patient with hyposplenism. <i>Pediatrics International</i> , 2017, 59, 842-843.	0.5	1
42	OPO328...COMPARISON OF SERUM CYTOKINE PROFILE IN MACROPHAGE ACTIVATION SYNDROME AMONG DIFFERENT BACKGROUND RHEUMATIC DISEASES IN CHILDREN.: , 2019, , .		1
43	Chronic recurrent multifocal osteomyelitis with myositis: A case report and review of the literature. <i>Pediatrics International</i> , 2020, 62, 644-645.	0.5	1
44	A Bladder Mass in a Patient with Henoch-Schönlein Purpura. <i>Journal of Pediatrics</i> , 2021, 231, 289-290.	1.8	1
45	<scp>FDG</scp>â€<scp>PET</scp> in macrophage activation syndrome associated with systemic juvenile idiopathic arthritis. <i>Pediatrics International</i> , 2017, 59, 509-511.	0.5	0
46	FRI0535...COMPARISON OF SERUM BIOMARKERS FOR THE DIAGNOSIS OF MACROPHAGE ACTIVATION SYNDROME COMPLICATING SYSTEMIC JUVENILE IDIOPATHIC ARTHRITIS: CLINICAL SIGNIFICANCE OF SERUM NEOPTERIN LEVELS. , 2019, , .		0
47	AB1044...CYTOKINE PROFILE OF MACROPHAGE ACTIVATION SYNDROME ASSOCIATED WITH KAWASAKI DISEASE. , 2019, , .		0
48	Hirayama disease. <i>Joint Bone Spine</i> , 2022, , 105354.	1.6	0