Susanna Kullberg

List of Publications by Year in descending order

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49 papers	1,345 citations	471477 17 h-index	361001 35 g-index
50 all docs	50 docs citations	50 times ranked	1676 citing authors

#	Article	IF	Citations
1	Sarcoidosis incidence and prevalence: a nationwide register-based assessment in Sweden. European Respiratory Journal, 2016, 48, 1690-1699.	6.7	176
2	The lung microbiota in early rheumatoid arthritis and autoimmunity. Microbiome, 2016, 4, 60.	11.1	158
3	Factors contributing to neuromuscular impairment and sarcopenia during aging. Physiology and Behavior, 2007, 92, 129-135.	2.1	147
4	Delphi consensus recommendations for a treatment algorithm in pulmonary sarcoidosis. European Respiratory Review, 2020, 29, 190146.	7.1	92
5	Microglial activation, emergence of ED1-expressing cells and clusterin upregulation in the aging rat CNS, with special reference to the spinal cord. Brain Research, 2001, 899, 169-186.	2.2	70
6	Expanded lung T-bet⁺RORÎ³T⁺ CD4⁺ T-cells in sarcoidosis patients with a favourable disease phenotype. European Respiratory Journal, 2016, 48, 484-494.	6.7	64
7	Sarcoidosis mortality in Sweden: aÂpopulation-based cohort study. European Respiratory Journal, 2018, 51, 1701815.	6.7	59
8	Familial aggregation and heritability of sarcoidosis: a Swedish nested caseâ^'control study. European Respiratory Journal, 2018, 52, 1800385.	6.7	51
9	Tobacco smoking induces changes in true DNA methylation, hydroxymethylation and gene expression in bronchoalveolar lavage cells. EBioMedicine, 2019, 46, 290-304.	6.1	48
10	Regulation of Neurotrophin Signaling in Aging Sensory and Motoneurons. Molecular Neurobiology, 2001, 21, 109-136.	4.0	34
11	A Geneâ€"Environment Interaction Between Smoking and Gene polymorphisms Provides a High Risk of Two Subgroups of Sarcoidosis. Scientific Reports, 2019, 9, 18633.	3.3	34
12	Decreased Axosomatic Input to Motoneurons and Astrogliosis in the Spinal Cord of Aged Rats. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 1998, 53A, B369-B379.	3.6	33
13	Risk of first and recurrent serious infection in sarcoidosis: a Swedish register-based cohort study. European Respiratory Journal, 2020, 56, 2000767.	6.7	26
14	MHC Class I, Î²2microglobulin, and the INF-Î³ receptor are upregulated in aged motoneurons. Journal of Neuroscience Research, 2004, 78, 892-900.	2.9	23
15	Monocytes in sarcoidosis are potent TNF producers and predict disease outcome. European Respiratory Journal, 2021, 58, 2003468.	6.7	23
16	Upregulation of GFRÎ±-1 and c-ret in primary sensory neurons and spinal motoneurons of aged rats. Journal of Neuroscience Research, 1999, 57, 153-165.	2.9	20
17	Sarcoidosis exosomes stimulate monocytes to produce pro-inflammatory cytokines and CCL2. Scientific Reports, 2020, 10, 15328.	3.3	19
18	T-cell activation and HLA-regulated response to smoking in the deep airways of patients with multiple sclerosis. Clinical Immunology, 2016, 169, 114-120.	3.2	17

#	Article	IF	Citations
19	Type 2 diabetes risk in sarcoidosis patients untreated and treated with corticosteroids. ERJ Open Research, 2021, 7, 00028-2021.	2.6	17
20	Infection risk in sarcoidosis patients treated with methotrexate compared to azathioprine: A retrospective â€˜target trialâ€™ emulated with Swedish realâ€world data. Respirology, 2021, 26, 452-460.	2.3	16
21	Enhanced CD8+ cytolytic T cell responses in the peripheral circulation of patients with sarcoidosis and non-LÃ¶fgren's disease. Respiratory Medicine, 2018, 138, S38-S44.	2.9	15
22	Increased glutathione levels in neurochemically identified fibre systems in the aged rat lumbar motor nuclei. European Journal of Neuroscience, 1999, 11, 2935-2948.	2.6	13
23	Sarcoidosis diagnosis and treatment in Sweden: A register-based assessment of variations by region and calendar period. Respiratory Medicine, 2020, 161, 105846.	2.9	13
24	Risk and predictors of heart failure in sarcoidosis in a population-based cohort study from Sweden. Heart, 2022, 108, 467-473.	2.9	13
25	Differences in disease presentation between men and women with sarcoidosis: A cohort study. Respiratory Medicine, 2022, 191, 106688.	2.9	13
26	Methylome and transcriptome signature of bronchoalveolar cells from multiple sclerosis patients in relation to smoking. Multiple Sclerosis Journal, 2021, 27, 1014-1026.	3.0	12
27	Are infectious diseases risk factors for sarcoidosis or a result of reverse causation? Findings from a population-based nested caseâ€“control study. European Journal of Epidemiology, 2020, 35, 1087-1097.	5.7	12
28	Expression Profile of Six RNA-Binding Proteins in Pulmonary Sarcoidosis. PLoS ONE, 2016, 11, e0161669.	2.5	12
29	HLA-DRB1 alleles associate with hypercalcemia in sarcoidosis. Respiratory Medicine, 2021, 187, 106537.	2.9	11
30	Subpopulations of cells from bronchoalveolar lavage can predict prognosis in sarcoidosis. European Respiratory Journal, 2020, 55, 1901450.	6.7	10
31	High-intensity resistance training in newly diagnosed sarcoidosis- an exploratory study of effects on lung function, muscle strength, fatigue, dyspnea, health-related quality of life and lung immune cells. European Clinical Respiratory Journal, 2020, 7, 1730137.	1.5	10
32	Changes in lung immune cells related to clinical outcome during treatment with infliximab for sarcoidosis. Clinical and Experimental Immunology, 2020, 201, 85-93.	2.6	10
33	Positive Predictive Value of Sarcoidosis Identified in an Administrative Healthcare Registry: A Validation Study. Epidemiology, 2021, 32, 444-447.	2.7	10
34	Common variants of T-cells contribute differently to phenotypic variation in sarcoidosis. Scientific Reports, 2017, 7, 5623.	3.3	9
35	Pulmonary and blood dendritic cells from sarcoidosis patients more potently induce IFNÎ³-producing Th1 cells compared with monocytes. Journal of Leukocyte Biology, 2022, 111, 857-866.	3.3	9
36	Maternal and infant outcomes in sarcoidosis pregnancy: a Swedish population-based cohort study of first births. Respiratory Research, 2020, 21, 225.	3.6	8

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37	Lung CD4+ VÎ±2.3+ T-cells in sarcoidosis cohorts with LÃ¶fgrenâ€™s syndrome. Respiratory Research, 2020, 21, 61.	3.6	8
38	Reproductive and hormonal risk factors for sarcoidosis: a nested caseâ€“control study. BMC Pulmonary Medicine, 2022, 22, 43.	2.0	7
39	Risk of acute myocardial infarction in sarcoidosis: A population-based cohort study from Sweden. Respiratory Medicine, 2021, 188, 106624.	2.9	6
40	Bronchoalveolar lavage fluid cell subsets associate with the disease course in LÃ¶fgren's and non-LÃ¶fgren's sarcoidosis patients. Respiratory Medicine, 2021, 186, 106521.	2.9	4
41	Diagnostic approach for cardiac involvement in sarcoidosis. Sarcoidosis Vasculitis and Diffuse Lung Diseases, 2019, 36, 11-17.	0.2	4
42	Phenotypic and HLA-DRB1 allele characterization of Swedish cardiac sarcoidosis patients. International Journal of Cardiology, 2022, , .	1.7	4
43	Distinctive Regulatory T Cells and Altered Cytokine Profile Locally in the Airways of Young Smokers with Normal Lung Function. PLoS ONE, 2016, 11, e0164751.	2.5	2
44	Correspondence for â€œClinical epidemiology of familial sarcoidosis: A systematic literature reviewâ€: Respiratory Medicine, 2019, 160, 105696.	2.9	1
45	Effects of infliximab on lung and circulating natural killer cells, CD56+ T cells and B cells in sarcoidosis. BMJ Open Respiratory Research, 2021, 8, e000933.	3.0	1
46	Serious infections in sarcoidosis and the effect of treatment. , 2019, , .		1
47	Genetic Architecture of Disease Chronicity in Sarcoidosis. , 2019, , .		0
48	Sarcoidosis mortality in Sweden: a population-based cohort study. , 2017, , .		0
49	Type 2 diabetes mellitus risk associated with sarcoidosis: A Swedish population-based cohort study. , 2020, , .		0