

# Susanna Kullberg

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,345  
citations

535685

17  
h-index

406436

35  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1793  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk and predictors of heart failure in sarcoidosis in a population-based cohort study from Sweden. <i>Heart</i> , 2022, 108, 467-473.	1.2	13
2	Pulmonary and blood dendritic cells from sarcoidosis patients more potently induce IFN $\gamma$ -producing Th1 cells compared with monocytes. <i>Journal of Leukocyte Biology</i> , 2022, 111, 857-866.	1.5	9
3	Differences in disease presentation between men and women with sarcoidosis: A cohort study. <i>Respiratory Medicine</i> , 2022, 191, 106688.	1.3	13
4	Reproductive and hormonal risk factors for sarcoidosis: a nested case-control study. <i>BMC Pulmonary Medicine</i> , 2022, 22, 43.	0.8	7
5	Phenotypic and HLA-DRB1 allele characterization of Swedish cardiac sarcoidosis patients. <i>International Journal of Cardiology</i> , 2022, , .	0.8	4
6	Methylome and transcriptome signature of bronchoalveolar cells from multiple sclerosis patients in relation to smoking. <i>Multiple Sclerosis Journal</i> , 2021, 27, 1014-1026.	1.4	12
7	Monocytes in sarcoidosis are potent TNF producers and predict disease outcome. <i>European Respiratory Journal</i> , 2021, 58, 2003468.	3.1	23
8	Positive Predictive Value of Sarcoidosis Identified in an Administrative Healthcare Registry: A Validation Study. <i>Epidemiology</i> , 2021, 32, 444-447.	1.2	10
9	Type 2 diabetes risk in sarcoidosis patients untreated and treated with corticosteroids. <i>ERJ Open Research</i> , 2021, 7, 00028-2021.	1.1	17
10	Effects of infliximab on lung and circulating natural killer cells, CD56+ T cells and B cells in sarcoidosis. <i>BMJ Open Respiratory Research</i> , 2021, 8, e000933.	1.2	1
11	Bronchoalveolar lavage fluid cell subsets associate with the disease course in Löfgren's and non-Löfgren's sarcoidosis patients. <i>Respiratory Medicine</i> , 2021, 186, 106521.	1.3	4
12	HLA-DRB1 alleles associate with hypercalcemia in sarcoidosis. <i>Respiratory Medicine</i> , 2021, 187, 106537.	1.3	11
13	Risk of acute myocardial infarction in sarcoidosis: A population-based cohort study from Sweden. <i>Respiratory Medicine</i> , 2021, 188, 106624.	1.3	6
14	Infection risk in sarcoidosis patients treated with methotrexate compared to azathioprine: A retrospective "target trial" emulated with Swedish real-world data. <i>Respirology</i> , 2021, 26, 452-460.	1.3	16
15	Sarcoidosis diagnosis and treatment in Sweden: A register-based assessment of variations by region and calendar period. <i>Respiratory Medicine</i> , 2020, 161, 105846.	1.3	13
16	Sarcoidosis exosomes stimulate monocytes to produce pro-inflammatory cytokines and CCL2. <i>Scientific Reports</i> , 2020, 10, 15328.	1.6	19
17	Maternal and infant outcomes in sarcoidosis pregnancy: a Swedish population-based cohort study of first births. <i>Respiratory Research</i> , 2020, 21, 225.	1.4	8
18	Subpopulations of cells from bronchoalveolar lavage can predict prognosis in sarcoidosis. <i>European Respiratory Journal</i> , 2020, 55, 1901450.	3.1	10

#	ARTICLE	IF	CITATIONS
19	Risk of first and recurrent serious infection in sarcoidosis: a Swedish register-based cohort study. <i>European Respiratory Journal</i> , 2020, 56, 2000767.	3.1	26
20	Lung CD4+ $\pm$ 2.3+ T-cells in sarcoidosis cohorts with Löfgren's syndrome. <i>Respiratory Research</i> , 2020, 21, 61.	1.4	8
21	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. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1730137.	0.7	10
22	Changes in lung immune cells related to clinical outcome during treatment with infliximab for sarcoidosis. <i>Clinical and Experimental Immunology</i> , 2020, 201, 85-93.	1.1	10
23	Delphi consensus recommendations for a treatment algorithm in pulmonary sarcoidosis. <i>European Respiratory Review</i> , 2020, 29, 190146.	3.0	92
24	Are infectious diseases risk factors for sarcoidosis or a result of reverse causation? Findings from a population-based nested case-control study. <i>European Journal of Epidemiology</i> , 2020, 35, 1087-1097.	2.5	12
25	Type 2 diabetes mellitus risk associated with sarcoidosis: A Swedish population-based cohort study. , 2020, , .		0
26	Tobacco smoking induces changes in true DNA methylation, hydroxymethylation and gene expression in bronchoalveolar lavage cells. <i>EBioMedicine</i> , 2019, 46, 290-304.	2.7	48
27	Genetic Architecture of Disease Chronicity in Sarcoidosis. , 2019, , .		0
28	Correspondence for "Clinical epidemiology of familial sarcoidosis: A systematic literature review" <i>Respiratory Medicine</i> , 2019, 160, 105696.	1.3	1
29	A Gene-Environment Interaction Between Smoking and Gene polymorphisms Provides a High Risk of Two Subgroups of Sarcoidosis. <i>Scientific Reports</i> , 2019, 9, 18633.	1.6	34
30	Serious infections in sarcoidosis and the effect of treatment. , 2019, , .		1
31	Diagnostic approach for cardiac involvement in sarcoidosis. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 2019, 36, 11-17.	0.2	4
32	Sarcoidosis mortality in Sweden: a population-based cohort study. <i>European Respiratory Journal</i> , 2018, 51, 1701815.	3.1	59
33	Enhanced CD8+ cytolytic T cell responses in the peripheral circulation of patients with sarcoidosis and non-Löfgren's disease. <i>Respiratory Medicine</i> , 2018, 138, S38-S44.	1.3	15
34	Familial aggregation and heritability of sarcoidosis: a Swedish nested case-control study. <i>European Respiratory Journal</i> , 2018, 52, 1800385.	3.1	51
35	Common variants of T-cells contribute differently to phenotypic variation in sarcoidosis. <i>Scientific Reports</i> , 2017, 7, 5623.	1.6	9
36	Sarcoidosis mortality in Sweden: a population-based cohort study. , 2017, , .		0

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37	Expanded lung T-bet <sup>+</sup> ROR $\gamma$ T <sup>+</sup> CD4 <sup>+</sup> T-cells in sarcoidosis patients with a favourable disease phenotype. <i>European Respiratory Journal</i> , 2016, 48, 484-494.	3.1	64
38	T-cell activation and HLA-regulated response to smoking in the deep airways of patients with multiple sclerosis. <i>Clinical Immunology</i> , 2016, 169, 114-120.	1.4	17
39	Sarcoidosis incidence and prevalence: a nationwide register-based assessment in Sweden. <i>European Respiratory Journal</i> , 2016, 48, 1690-1699.	3.1	176
40	The lung microbiota in early rheumatoid arthritis and autoimmunity. <i>Microbiome</i> , 2016, 4, 60.	4.9	158
41	Expression Profile of Six RNA-Binding Proteins in Pulmonary Sarcoidosis. <i>PLoS ONE</i> , 2016, 11, e0161669.	1.1	12
42	Distinctive Regulatory T Cells and Altered Cytokine Profile Locally in the Airways of Young Smokers with Normal Lung Function. <i>PLoS ONE</i> , 2016, 11, e0164751.	1.1	2
43	Factors contributing to neuromuscular impairment and sarcopenia during aging. <i>Physiology and Behavior</i> , 2007, 92, 129-135.	1.0	147
44	MHC Class I, $\beta$ 2-microglobulin, and the INF- $\beta$ receptor are upregulated in aged motoneurons. <i>Journal of Neuroscience Research</i> , 2004, 78, 892-900.	1.3	23
45	Regulation of Neurotrophin Signaling in Aging Sensory and Motoneurons. <i>Molecular Neurobiology</i> , 2001, 21, 109-136.	1.9	34
46	Microglial activation, emergence of ED1-expressing cells and clusterin upregulation in the aging rat CNS, with special reference to the spinal cord. <i>Brain Research</i> , 2001, 899, 169-186.	1.1	70
47	Increased glutathione levels in neurochemically identified fibre systems in the aged rat lumbar motor nuclei. <i>European Journal of Neuroscience</i> , 1999, 11, 2935-2948.	1.2	13
48	Upregulation of GFR $\alpha$ -1 and c-ret in primary sensory neurons and spinal motoneurons of aged rats. <i>Journal of Neuroscience Research</i> , 1999, 57, 153-165.	1.3	20
49	Decreased Axosomatic Input to Motoneurons and Astroglia in the Spinal Cord of Aged Rats. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 1998, 53A, B369-B379.	1.7	33