

# Jon R Konradsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1314904/publications.pdf>

Version: 2024-02-01

64  
papers

1,676  
citations

377584

21  
h-index

340414

39  
g-index

66  
all docs

66  
docs citations

66  
times ranked

2475  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptome changes during peanut oral immunotherapy and omalizumab treatment. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13682.	1.1	8
2	Impaired skin barrier and allergic sensitization in early infancy. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1464-1476.	2.7	24
3	Development of Sensitization to Multiple Allergen Molecules from Preschool to School Age Is Related to Asthma. <i>International Archives of Allergy and Immunology</i> , 2022, 183, 628-639.	0.9	5
4	Food allergy and hypersensitivity reactions in children and adults—A review. <i>Journal of Internal Medicine</i> , 2022, 291, 283-302.	2.7	28
5	IL-26 in asthma and COPD. <i>Expert Review of Respiratory Medicine</i> , 2022, 16, 293-301.	1.0	6
6	Uncontrolled asthma predicts severe COVID-19: a report from the Swedish National Airway Register. <i>Therapeutic Advances in Respiratory Disease</i> , 2022, 16, 175346662210911.	1.0	8
7	Allergic sensitization to lipocalins reflects asthma morbidity in dog dander sensitized children. <i>Clinical and Translational Allergy</i> , 2022, 12, e12149.	1.4	5
8	Molecular Allergen-Specific IgE Recognition Profiles and Cumulative Specific IgE Levels Associated with Phenotypes of Cat Allergy. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6984.	1.8	5
9	Urinary Leukotriene E <sub>4</sub> and Prostaglandin D <sub>2</sub> Metabolites Increase in Adult and Childhood Severe Asthma Characterized by Type 2 Inflammation. A Clinical Observational Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 37-53.	2.5	49
10	YKL-40 is a proposed biomarker of inflammation and remodelling elevated in children with bronchopulmonary dysplasia compared to asthma. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 641-642.	0.7	2
11	Preschool wheezing and asthma in children: A systematic review of guidelines and quality appraisal with the AGREE II instrument. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 92-105.	1.1	7
12	A Novel Association between YKL-40, a Marker of Structural Lung Disease, and Short Telomere Length in 10-Year-Old Children with Bronchopulmonary Dysplasia. <i>Children</i> , 2021, 8, 80.	0.6	5
13	Nasal upregulation of <i>CST1</i> in dog-sensitized children with severe allergic airway disease. <i>ERJ Open Research</i> , 2021, 7, 00917-2020.	1.1	8
14	Childhood asthma outcomes during the COVID-19 pandemic: Findings from the PeARL multinational cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1765-1775.	2.7	62
15	Unusual and Unexpected Allergic Reactions Can Be Unraveled by Molecular Allergy Diagnostics. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 904-916.	0.9	9
16	Extract and molecular-based early infant sensitization and associated factors—A PreventADALL study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2730-2739.	2.7	9
17	Microarray Technology May Reveal the Contribution of Allergen Exposure and Rhinovirus Infections as Possible Triggers for Acute Wheezing Attacks in Preschool Children. <i>Viruses</i> , 2021, 13, 915.	1.5	7
18	High-resolution targeted bisulfite sequencing reveals blood cell type-specific DNA methylation patterns in IL13 and ORMDL3. <i>Clinical Epigenetics</i> , 2021, 13, 106.	1.8	0

#	ARTICLE	IF	CITATIONS
19	Early Life Wheeze and Risk Factors for Asthma—A Revisit at Age 7 in the GEWAC-Cohort. <i>Children</i> , 2021, 8, 488.	0.6	6
20	Predictors of severe COVID-19 in a registry-based Swedish cohort of patients with COPD. <i>European Respiratory Journal</i> , 2021, 58, 2101920.	3.1	5
21	Prevalence and early-life risk factors for tree nut sensitization and allergy in young adults. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1429-1437.	1.4	11
22	Severe COVID-19 among patients with asthma and COPD: a report from the Swedish National Airway Register. <i>Therapeutic Advances in Respiratory Disease</i> , 2021, 15, 175346662110497.	1.0	9
23	Preschool wheezing diagnosis and management—Survey of physicians™ and caregivers™ perspective. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 206-209.	1.1	8
24	Basophil activation testing, IgG, and IgG4 in the diagnosis of dog allergy in children with and without a dog at home. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1269-1272.	2.7	6
25	Intralymphatic immunotherapy in pollen-allergic young adults with rhinoconjunctivitis and mild asthma: A randomised trial. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1005-1007.e7.	1.5	35
26	The Swedish National Airway Register (SNAR): development, design and utility to date. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1833412.	0.7	12
27	Correspondence to “Bronchiolitis needs a revisit: Distinguishing between virus entities and their treatments”. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1529-1530.	2.7	0
28	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2592-2599.e3.	2.0	117
29	Room for improvement for smoking cessation support in asthma and COPD - a perspective from the Swedish National Airway Register. , 2020, , .		0
30	The first years of the Swedish National Airway register. , 2020, , .		0
31	Stratification of asthma phenotypes by airway proteomic signatures. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 70-82.	1.5	59
32	Epithelial dysregulation in obese severe asthmatics with gastro-oesophageal reflux. <i>European Respiratory Journal</i> , 2019, 53, 1900453.	3.1	15
33	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1658-1659.	1.5	0
34	Bronchiolitis needs a revisit: Distinguishing between virus entities and their treatments. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 40-52.	2.7	103
35	Microbiological findings in children with severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, AB99.	1.5	0
36	Molecular allergy diagnostics refine characterization of children sensitized to dog dander. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1113-1120.e9.	1.5	40

#	ARTICLE	IF	CITATIONS
37	Late Breaking Abstract - Systemic IL-26 correlates with improved asthma control in children with allergic sensitization. , 2018, , .		1
38	A longitudinal assessment of circulating <scp>YKL</scp>-40 levels in preschool children with wheeze. Pediatric Allergy and Immunology, 2017, 28, 79-85.	1.1	15
39	Allergy testing in children with persistent asthma: comparison of four diagnostic methods. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 590-597.	2.7	21
40	Protein profiles of <scp>CCL</scp>5, <scp>HPGDS</scp>, and <scp>NPSR</scp>1 in plasma reveal association with childhood asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1357-1361.	2.7	18
41	The cytokine interleukin-26 as a biomarker in pediatric asthma. Respiratory Research, 2016, 17, 32.	1.4	31
42	Rhinovirus-specific antibody responses in preschool children with acute wheeze reflect severity of respiratory symptoms. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 1728-1735.	2.7	21
43	Predicting asthma morbidity in children using proposed markers of Th2-type inflammation. Pediatric Allergy and Immunology, 2015, 26, 772-779.	1.1	52
44	Reply. Journal of Allergy and Clinical Immunology, 2015, 135, 1666-1667.	1.5	3
45	Transcriptome analysis of controlled and therapy-resistant childhood asthma reveals distinct gene expression profiles. Journal of Allergy and Clinical Immunology, 2015, 136, 638-648.	1.5	59
46	Systemic IL-17 Signaling Relates to Gender, Disease Severity and Use of Oral Steroids in Children with Asthma. Journal of Allergy and Clinical Immunology, 2015, 135, AB180.	1.5	0
47	Increased Serum Levels of Inflammatory Cytokines in Severe Childhood Asthma. Journal of Allergy and Clinical Immunology, 2015, 135, AB84.	1.5	0
48	Update on the current methods for the diagnosis and treatment of severe childhood asthma. Expert Review of Respiratory Medicine, 2015, 9, 769-777.	1.0	6
49	Allergy to furry animals: New insights, diagnostic approaches, and challenges. Journal of Allergy and Clinical Immunology, 2015, 135, 616-625.	1.5	145
50	LATE-BREAKING ABSTRACT: Rhinovirus species and specific antibody response in preschool children with acute wheeze. , 2015, , .		0
51	Subnormal levels of vitamin D are associated with acute wheeze in young children. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 856-861.	0.7	29
52	Severe childhood asthma and allergy to furry animals: Refined assessment using molecular-based allergy diagnostics. Pediatric Allergy and Immunology, 2014, 25, 187-192.	1.1	88
53	Transcriptome analysis reveals upregulation of bitter taste receptors in severe asthmatics. European Respiratory Journal, 2013, 42, 65-78.	3.1	130
54	The chitinase-like protein YKL-40: A possible biomarker of inflammation and airway remodeling in severe pediatric asthma. Journal of Allergy and Clinical Immunology, 2013, 132, 328-335.e5.	1.5	111

#	ARTICLE	IF	CITATIONS
55	An update on paediatric asthma. <i>European Respiratory Review</i> , 2012, 21, 175-185.	3.0	22
56	High basophil allergen sensitivity (CD45sens) is associated with severe allergic asthma in children. <i>Pediatric Allergy and Immunology</i> , 2012, 23, 376-384.	1.1	17
57	IgE antibodies to animal-derived lipocalin, kallikrein and secretoglobulin are markers of bronchial inflammation in severe childhood asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 661-669.	2.7	72
58	Genome Wide Transcriptome Analysis Suggests Novel Mechanisms In Severe Childhood Asthma. , 2011, , .		0
59	Problematic severe asthma: A proposed approach to identifying children who are severely resistant to therapy. <i>Pediatric Allergy and Immunology</i> , 2011, 22, 9-18.	1.1	45
60	The clinical benefit of evaluating health-related quality of life in children with problematic severe asthma. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011, 100, 1454-1460.	0.7	25
61	Identifying problematic severe asthma in the individual child – does lung function matter?*. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 404-410.	0.7	28
62	Identification Of Children With Severe Therapy Resistant Asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, AB70.	1.5	2
63	Crystal Structure of the Dog Lipocalin Allergen Can f 2: Implications for Cross-reactivity to the Cat Allergen Fel d 4. <i>Journal of Molecular Biology</i> , 2010, 401, 68-83.	2.0	62
64	Severe Asthma in School Children-Impact on Quality of Life and Correlations to Objective Markers.. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, S117-S117.	1.5	0