

# Marijn Berg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7118891/publications.pdf>

Version: 2024-02-01

13  
papers

3,082  
citations

1040056

9  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

8696  
citing authors

#	ARTICLE	IF	CITATIONS
1	The discovAIR project: a roadmap towards the Human Lung Cell Atlas. <i>European Respiratory Journal</i> , 2022, 60, 2102057.	6.7	15
2	Cell-type <i>eQTL</i> deconvolution of bronchial epithelium through integration of single-cell and bulk <i>RNA-seq</i> . <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 3663-3666.	5.7	0
3	Acute cigarette smoke-induced <i>eQTL</i> affects formyl peptide receptor expression and lung function. <i>Respirology</i> , 2021, 26, 233-240.	2.3	7
4	Periostin: contributor to abnormal airway epithelial function in asthma?. <i>European Respiratory Journal</i> , 2021, 57, 2001286.	6.7	27
5	Human airway mast cells proliferate and acquire distinct inflammation-driven phenotypes during type 2 inflammation. <i>Science Immunology</i> , 2021, 6, .	11.9	79
6	Glutathione S-transferases and their implications in the lung diseases asthma and chronic obstructive pulmonary disease: Early life susceptibility?. <i>Redox Biology</i> , 2021, 43, 101995.	9.0	25
7	MiR-31: A shared regulator of chronic mucus hypersecretion in asthma and chronic obstructive pulmonary disease. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 703-706.	5.7	11
8	Gene signatures from <i>scrRNA-seq</i> accurately quantify mast cells in biopsies in asthma. <i>Clinical and Experimental Allergy</i> , 2020, 50, 1428-1431.	2.9	16
9	Nasal DNA methylation profiling of asthma and rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1655-1663.	2.9	56
10	SARS-CoV-2 entry factors are highly expressed in nasal epithelial cells together with innate immune genes. <i>Nature Medicine</i> , 2020, 26, 681-687.	30.7	2,182
11	SARS-CoV-2 Entry Genes Are Most Highly Expressed in Nasal Goblet and Ciliated Cells within Human Airways. <i>ArXiv Org</i> , 2020, . .	1.2	1
12	A cellular census of human lungs identifies novel cell states in health and in asthma. <i>Nature Medicine</i> , 2019, 25, 1153-1163.	30.7	631
13	Nasal epithelium as a proxy for bronchial epithelium for smoking-induced gene expression and expression Quantitative Trait Loci. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 314-317.e15.	2.9	32