

Maaïke de Vries

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,030
citations

623734

14
h-index

454955

30
g-index

40
all docs

40
docs citations

40
times ranked

2330
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetics in COPD: An Epidemiological Point of View. , 2022, , 526-532.		0
2	The relation between age and airway epithelial barrier function. Respiratory Research, 2022, 23, 43.	3.6	13
3	Age-Associated Changes in the Human Lung Extracellular Matrix. , 2022, , .		1
4	Pulmonary Function and Blood DNA Methylation: A Multiancestry Epigenome-Wide Association Meta-analysis. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 321-336.	5.6	15
5	COPD-derived fibroblasts secrete higher levels of senescence-associated secretory phenotype proteins. Thorax, 2021, 76, 508-511.	5.6	27
6	A Protective Role of FAM13A in Human Airway Epithelial Cells Upon Exposure to Cigarette Smoke Extract. Frontiers in Physiology, 2021, 12, 690936.	2.8	7
7	Connecting GWAS Susceptibility Genes in COPD: Do We Need to Consider TGF- β 2?. American Journal of Respiratory Cell and Molecular Biology, 2021, 65, 468-470.	2.9	1
8	Novel Rare Genetic Variants Associated with Airflow Obstruction in the General Population. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 485-488.	5.6	2
9	Genetic regulation of gene expression of MIF family members in lung tissue. Scientific Reports, 2020, 10, 16980.	3.3	8
10	A cross-omics integrative study of metabolic signatures of chronic obstructive pulmonary disease. BMC Pulmonary Medicine, 2020, 20, 193.	2.0	15
11	Higher Secretion Levels of Senescence Associated Secretory Phenotype (SASP) Proteins by COPD-Derived Fibroblasts Compared to Control-Derived Fibroblasts. , 2020, , .		0
12	Link between increased cellular senescence and extracellular matrix changes in COPD. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 319, L48-L60.	2.9	36
13	Cellular Senescence in Lung Fibroblasts from COPD Patients Is Associated with Altered Extracellular Matrix Regulation. , 2019, , .		0
14	Epigenome-wide association study of lung function level and its change. European Respiratory Journal, 2019, 54, 1900457.	6.7	49
15	Shared Single Nucleotide Polymorphisms Regulate Gene Expression of Macrophage Migration Inhibitory Factor and D-Dopachrome Tautomerase-Like Protein in Lung Tissue. , 2019, , .		0
16	Occupational exposure to gases/fumes and mineral dust affect DNA methylation levels of genes regulating expression. Human Molecular Genetics, 2019, 28, 2477-2485.	2.9	9
17	Differential lung tissue gene expression in males and females: implications for the susceptibility to develop COPD. European Respiratory Journal, 2019, 54, 1702567.	6.7	8
18	Meta-analysis of epigenome-wide association studies in neonates reveals widespread differential DNA methylation associated with birthweight. Nature Communications, 2019, 10, 1893.	12.8	140

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19	Age-related gene and miRNA expression changes in airways of healthy individuals. <i>Scientific Reports</i> , 2019, 9, 3765.	3.3	34
20	European Respiratory Society International Congress 2018: four shades of epidemiology and tobacco control. <i>ERJ Open Research</i> , 2019, 5, 00217-2018.	2.6	1
21	DNA methylation is associated with lung function in never smokers. <i>Respiratory Research</i> , 2019, 20, 268.	3.6	14
22	Epigenome-Wide Association Study of Pulmonary Function Traits and Chronic Obstructive Pulmonary Disease: A Multiethnic Meta-Analysis. , 2019, , .		0
23	Lung tissue gene-expression signature for the ageing lung in COPD. <i>Thorax</i> , 2018, 73, 609-617.	5.6	36
24	From blood to lung tissue: effect of cigarette smoke on DNA methylation and lung function. <i>Respiratory Research</i> , 2018, 19, 212.	3.6	47
25	Long-term Air Pollution Exposure, Genome-wide DNA Methylation and Lung Function in the LifeLines Cohort Study. <i>Environmental Health Perspectives</i> , 2018, 126, 027004.	6.0	71
26	Occupational exposure to pesticides is associated with differential DNA methylation. <i>Occupational and Environmental Medicine</i> , 2018, 75, 427-435.	2.8	61
27	No association between DNA methylation and COPD in never and current smokers. <i>BMJ Open Respiratory Research</i> , 2018, 5, e000282.	3.0	13
28	Identification of novel rare genetic variants associated with COPD in the general population. , 2018, , .		1
29	Lung ageing and COPD: is there a role for ageing in abnormal tissue repair?. <i>European Respiratory Review</i> , 2017, 26, 170073.	7.1	130
30	Budesonide and fluticasone propionate differentially affect the airway epithelial barrier. <i>Respiratory Research</i> , 2016, 17, 2.	3.6	30
31	Inhibition of Pim1 kinase, new therapeutic approach in virus-induced asthma exacerbations. <i>European Respiratory Journal</i> , 2016, 47, 783-791.	6.7	10
32	Cigarette smoke-induced necroptosis and DAMP release trigger neutrophilic airway inflammation in mice. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 310, L377-L386.	2.9	130
33	Protocadherin-1 Localization and Cell-Adhesion Function in Airway Epithelial Cells in Asthma. <i>PLoS ONE</i> , 2016, 11, e0163967.	2.5	16
34	Zeolite Nanoparticles for Selective Sorption of Plasma Proteins. <i>Scientific Reports</i> , 2015, 5, 17259.	3.3	50
35	Pim1 kinase activity preserves airway epithelial integrity upon house dust mite exposure. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2015, 309, L1344-L1353.	2.9	10
36	Inhibition of Pim1 kinase reduces viral replication in primary bronchial epithelial cells. <i>European Respiratory Journal</i> , 2015, 45, 1745-1748.	6.7	14

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37	Pim1 kinase protects airway epithelial cells from cigarette smoke-induced damage and airway inflammation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L240-L251.	2.9	27
38	The Protective Role Of Pim1 In Cigarette Smoke Induced Damage Of Airway Epithelium. , 2012, , .		0
39	Response: The value of sentinel lymph node biopsy in the management of head and neck melanoma. Journal of Surgical Oncology, 2007, 95, 523-523.	1.7	2