Jennifer L Ingram

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	IL-13 in asthma and allergic disease: Asthma phenotypes and targeted therapies. Journal of Allergy and Clinical Immunology, 2012, 130, 829-842.	2.9	224
2	Interleukin-13 induces collagen type-1 expression through matrix metalloproteinase-2 and transforming growth factor-Â1 in airway fibroblasts in asthma. European Respiratory Journal, 2014, 43, 464-473.	6.7	90
3	Role of hyaluronan and hyaluronan-binding proteins inÂhuman asthma. Journal of Allergy and Clinical Immunology, 2011, 128, 403-411.e3.	2.9	89
4	EGF and PDGF Receptor Tyrosine Kinases as Therapeutic Targets for Chronic Lung Diseases. Current Molecular Medicine, 2006, 6, 409-421.	1.3	84
5	Airway Fibroblasts in Asthma Manifest an Invasive Phenotype. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1625-1632.	5.6	50
6	Opposing Actions of Stat1 and Stat6 on IL-13-Induced Up-Regulation of Early Growth Response-1 and Platelet-Derived Growth Factor Ligands in Pulmonary Fibroblasts. Journal of Immunology, 2006, 177, 4141-4148.	0.8	47
7	Obese asthmatic patients have decreased surfactant protein AÂlevels: Mechanisms and implications. Journal of Allergy and Clinical Immunology, 2018, 141, 918-926.e3.	2.9	34
8	The Gut/Lung Microbiome Axis in Obesity, Asthma, and Bariatric Surgery: A Literature Review. Obesity, 2021, 29, 636-644.	3.0	29
9	Asthma medication usage is significantly reduced following bariatric surgery. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 1967-1975.	2.4	20
10	Role of Matrix Metalloproteinases-1 and -2 in Interleukin-13–Suppressed Elastin in Airway Fibroblasts in Asthma. American Journal of Respiratory Cell and Molecular Biology, 2016, 54, 41-50.	2.9	16
11	Metalloproteinases as modulators of allergic asthma: therapeutic perspectives. Metalloproteinases in Medicine, 2015, , 61.	1.0	11
12	Physiologic response to chronic house dust mite exposure in mice is dependent on lot characteristics. Journal of Allergy and Clinical Immunology, 2019, 144, 1428-1432.e8.	2.9	10
13	Dysregulated Metabolism in the Pathophysiology of Non-Allergic Obese Asthma. Journal of Asthma and Allergy, 2021, Volume 14, 179-186.	3.4	10
14	Targeted <i>HAS2</i> Expression Lessens Airway Responsiveness in Chronic Murine Allergic Airway Disease. American Journal of Respiratory Cell and Molecular Biology, 2017, 57, 702-710.	2.9	5
15	Exogenous leptin enhances markers of airway fibrosis in a mouse model of chronic allergic airways disease. Respiratory Research, 2022, 23, .	3.6	5
16	Orchestrating Airway Smooth Muscle Cell Migration: GMFγ Phosphorylation Is the Key. American Journal of Respiratory Cell and Molecular Biology, 2019, 61, 136-138.	2.9	4
17	3'UTR shortening of HAS2 promotes hyaluronan hyper-synthesis and bioenergetic dysfunction in pulmonary hypertension. Matrix Biology, 2022, 111, 53-75.	3.6	4
18	A Heterotopic Xenograft Model of Human Airways for Investigating Fibrosis in Asthma. American Journal of Respiratory Cell and Molecular Biology, 2017, 56, 291-299.	2.9	3

JENNIFER LINGRAM

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19	Imbalanced Coagulation in the Airway of Type-2 High Asthma with Comorbid Obesity. Journal of Asthma and Allergy, 2021, Volume 14, 967-980.	3.4	3
20	Give Me Some Room to Breathe! Can Targeting SPHK2 Reduce Airway Smooth Muscle Thickening in Asthma?. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 1-2.	2.9	2
21	Human Fetal Tissue Regulation. Impact on Pediatric and Adult Respiratory-related Research. Annals of the American Thoracic Society, 2021, 18, 204-208.	3.2	2
22	Development of a National Academic Boot Camp to Improve Fellowship Readiness. ATS Scholar, 2021, 2, 49-65.	1.3	2
23	When It Comes to Alternaria, Instant CARMA's Gonna Get You. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 657-658.	2.9	1