

Lynne Murray

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

3,790
citations

159585

30
h-index

233421

45
g-index

50
all docs

50
docs citations

50
times ranked

6027
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of a missense variant in SPDL1 associated with idiopathic pulmonary fibrosis. <i>Communications Biology</i> , 2021, 4, 392.	4.4	28
2	Targeting Alveolar Repair in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2021, 65, 347-365.	2.9	29
3	Inhibition of mast cells: a novel mechanism by which nintedanib may elicit anti-fibrotic effects. <i>Thorax</i> , 2020, 75, 754-763.	5.6	24
4	Targeting of TAM Receptors Ameliorates Fibrotic Mechanisms in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1443-1456.	5.6	66
5	Long Non-coding RNAs Are Central Regulators of the IL-1 β -Induced Inflammatory Response in Normal and Idiopathic Pulmonary Lung Fibroblasts. <i>Frontiers in Immunology</i> , 2018, 9, 2906.	4.8	47
6	Identification of periplakin as a major regulator of lung injury and repair in mice. <i>JCI Insight</i> , 2018, 3, .	5.0	13
7	Divergent roles for Clusterin in Lung Injury and Repair. <i>Scientific Reports</i> , 2017, 7, 15444.	3.3	28
8	The TGF- β inhibitory activity of antibody 37E1B5 depends on its H-CDR2 glycan. <i>MAbs</i> , 2017, 9, 104-113.	5.2	0
9	Use of biologics to treat acute exacerbations and manage disease in asthma, COPD and IPF. , 2017, 169, 1-12.		7
10	Acute cigarette smoke exposure activates apoptotic and inflammatory programs but a second stimulus is required to induce epithelial to mesenchymal transition in COPD epithelium. <i>Respiratory Research</i> , 2017, 18, 82.	3.6	24
11	Antifibrotic role of vascular endothelial growth factor in pulmonary fibrosis. <i>JCI Insight</i> , 2017, 2, .	5.0	51
12	Editorial: The Cell Types of Fibrosis. <i>Frontiers in Pharmacology</i> , 2016, 6, 311.	3.5	6
13	Living with Fibrosis: From Diagnosis to Future Hope. <i>Frontiers in Pharmacology</i> , 2015, 6, 288.	3.5	1
14	TGF- β -Dependent Dendritic Cell Chemokinesis in Murine Models of Airway Disease. <i>Journal of Immunology</i> , 2015, 195, 1182-1190.	0.8	18
15	Proteinase-Activated Receptor-1, CCL2, and CCL7 Regulate Acute Neutrophilic Lung Inflammation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 144-157.	2.9	68
16	Selective Targeting of TGF- β Activation to Treat Fibroinflammatory Airway Disease. <i>Science Translational Medicine</i> , 2014, 6, 241ra79.	12.4	79
17	Targeting Interleukin-13 with Tralokinumab Attenuates Lung Fibrosis and Epithelial Damage in a Humanized SCID Idiopathic Pulmonary Fibrosis Model. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 50, 985-994.	2.9	105
18	Origin of myofibroblasts in the fibrotic liver in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E3297-305.	7.1	414

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19	Danger-Associated Molecular Patterns and Danger Signals in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 163-168.	2.9	66
20	Matrix regulation of idiopathic pulmonary fibrosis: the role of enzymes. <i>Fibrogenesis and Tissue Repair</i> , 2013, 6, 20.	3.4	88
21	Semaphorin 7a ⁺ Regulatory T Cells Are Associated with Progressive Idiopathic Pulmonary Fibrosis and Are Implicated in Transforming Growth Factor- β 1-induced Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 180-188.	5.6	106
22	Recombinant Protein Based Therapeutics for IPF. <i>Inflammation and Allergy: Drug Targets</i> , 2013, 12, 109-123.	1.8	0
23	Interstitial lung disease. <i>Current Opinion in Rheumatology</i> , 2012, 24, 656-662.	4.3	26
24	Epigenetic Mechanisms through which Toll-like Receptor β 9 Drives Idiopathic Pulmonary Fibrosis Progression. <i>Proceedings of the American Thoracic Society</i> , 2012, 9, 172-176.	3.5	24
25	Smoking and Idiopathic Pulmonary Fibrosis. <i>Pulmonary Medicine</i> , 2012, 2012, 1-13.	1.9	67
26	Commonalities between the pro-fibrotic mechanisms in COPD and IPF. <i>Pulmonary Pharmacology and Therapeutics</i> , 2012, 25, 276-280.	2.6	14
27	TGF-beta driven lung fibrosis is macrophage dependent and blocked by Serum amyloid P. <i>International Journal of Biochemistry and Cell Biology</i> , 2011, 43, 154-162.	2.8	315
28	Translational medicine approaches to the study of pulmonary diseases. <i>Pulmonary Pharmacology and Therapeutics</i> , 2011, 24, 185-186.	2.6	1
29	Local apoptosis promotes collagen production by monocyte-derived cells in transforming growth factor β 1-induced lung fibrosis. <i>Fibrogenesis and Tissue Repair</i> , 2011, 4, 12.	3.4	39
30	Chemokine (C-C motif) ligand 2 mediates direct and indirect fibrotic responses in human and murine cultured fibrocytes. <i>Fibrogenesis and Tissue Repair</i> , 2011, 4, 23.	3.4	57
31	Triggering Receptor Expressed on Myeloid cells-1 (TREM-1) Modulates Immune Responses to <i>Aspergillus fumigatus</i> During Fungal Asthma in Mice. <i>Immunological Investigations</i> , 2011, 40, 692-722.	2.0	43
32	A Micro RNA Processing Defect in Rapidly Progressing Idiopathic Pulmonary Fibrosis. <i>PLoS ONE</i> , 2011, 6, e21253.	2.5	119
33	Serum amyloid P ameliorates radiation-induced oral mucositis and fibrosis. <i>Fibrogenesis and Tissue Repair</i> , 2010, 3, 11.	3.4	37
34	Circulating monocytes from systemic sclerosis patients with interstitial lung disease show an enhanced profibrotic phenotype. <i>Laboratory Investigation</i> , 2010, 90, 812-823.	3.7	212
35	Serum Amyloid P Therapeutically Attenuates Murine Bleomycin-Induced Pulmonary Fibrosis via Its Effects on Macrophages. <i>PLoS ONE</i> , 2010, 5, e9683.	2.5	173
36	Human Lung Parenchyma but Not Proximal Bronchi Produces Fibroblasts with Enhanced TGF- β 2 Signaling and α -SMA Expression. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2010, 43, 641-651.	2.9	59

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37	Serum amyloid P attenuates M2 macrophage activation and protects against fungal spore-induced allergic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 712-721.e7.	2.9	114
38	Generation of bleomycin-induced lung fibrosis is independent of IL-16. <i>Cytokine</i> , 2009, 46, 17-23.	3.2	7
39	Long-term activation of TLR3 by Poly(I:C) induces inflammation and impairs lung function in mice. <i>Respiratory Research</i> , 2009, 10, 43.	3.6	147
40	Carboxylic acid bioisosteres acylsulfonamides, acylsulfamides, and sulfonyleureas as novel antagonists of the CXCR2 receptor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2008, 18, 1926-1930.	2.2	30
41	Hyper-responsiveness of IPF/UIP fibroblasts: Interplay between TGF β 1, IL-13 and CCL2. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 2174-2182.	2.8	134
42	Deleterious Role of TLR3 during Hyperoxia-induced Acute Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 1227-1237.	5.6	69
43	BMP-7 Does Not Protect against Bleomycin-Induced Lung or Skin Fibrosis. <i>PLoS ONE</i> , 2008, 3, e4039.	2.5	52
44	The Role of CCL12 in the Recruitment of Fibrocytes and Lung Fibrosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2006, 35, 175-181.	2.9	295
45	The Role of CXCR2/CXCR2 Ligands in Acute Lung Injury. <i>Inflammation and Allergy: Drug Targets</i> , 2005, 4, 299-303.	3.1	33
46	CXCL11 Attenuates Bleomycin-induced Pulmonary Fibrosis via Inhibition of Vascular Remodeling. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 261-268.	5.6	155
47	CXCR2 Is Critical to Hyperoxia-Induced Lung Injury. <i>Journal of Immunology</i> , 2004, 172, 3860-3868.	0.8	139
48	The Role of the Th2 CC Chemokine Ligand CCL17 in Pulmonary Fibrosis. <i>Journal of Immunology</i> , 2004, 173, 4692-4698.	0.8	160