

CITATION REPORT

List of articles citing

Viral infection and aging as cofactors for the development of pulmonary fibrosis

DOI: 10.1586/ers.10.73

Expert Review of Respiratory Medicine, 2010, 4, 759-71.

Source: <https://exaly.com/paper-pdf/49011488/citation-report.pdf>

Version: 2024-04-24

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#	Paper	IF	Citations
89	Negative regulation of lung inflammation and immunopathology by TNF- β during acute influenza infection. <i>American Journal of Pathology</i> , 2011 , 179, 2963-76	5.8	81
88	Right place, right time: the evolving role of herpesvirus infection as a "second hit" in idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012 , 302, L441-4	5.8	34
87	Pulmonary fibrosis induced by Herpesvirus in aged mice is associated with increased fibroblast responsiveness to transforming growth factor- β . <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2012 , 67, 714-25	6.4	33
86	Emerging evidence for endoplasmic reticulum stress in the pathogenesis of idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012 , 302, L721-9	5.8	166
85	The Toll-like receptor 3 L412F polymorphism and disease progression in idiopathic pulmonary fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013 , 188, 1442-50	10.2	110
84	Cellular senescence in normal and premature lung aging. <i>Zeitschrift Fur Gerontologie Und Geriatrie</i> , 2013 , 46, 613-22	2.7	14
83	Insufficient autophagy in idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2013 , 304, L56-69	5.8	199
82	Flu and pulmonary fibrosis. <i>Lung India</i> , 2013 , 30, 95-6	1.1	3
81	Autophagy in the pathogenesis of pulmonary disease. <i>Internal Medicine</i> , 2013 , 52, 2295-303	1.1	32
80	Inflammatory leukocyte phenotypes correlate with disease progression in idiopathic pulmonary fibrosis. <i>Frontiers in Medicine</i> , 2014 , 1,	4.9	34
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73	Extensive phenotyping of individuals at risk for familial interstitial pneumonia reveals clues to the pathogenesis of interstitial lung disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015 , 191, 417-26	10.2	109

72	Streptococcus pneumoniae triggers progression of pulmonary fibrosis through pneumolysin. <i>Thorax</i> , 2015 , 70, 636-46	7.3	58
71	"Scar-cinoma": viewing the fibrotic lung mesenchymal cell in the context of cancer biology. <i>European Respiratory Journal</i> , 2016 , 47, 1842-54	13.6	18
70	Consensus document for the diagnosis and treatment of idiopathic pulmonary fibrosis: Joint Consensus of Sociedade Portuguesa de Pneumologia, Sociedade Portuguesa de Radiologia e Medicina Nuclear e Sociedade Portuguesa de Anatomia Patológica. <i>Revista Portuguesa De Pneumologia</i> , 2016 , 22, 112-22		4
69	The role of epidermal growth factor receptor (EGFR) signaling in SARS coronavirus-induced pulmonary fibrosis. <i>Antiviral Research</i> , 2017 , 143, 142-150	10.8	102
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63	Causes of Pulmonary Fibrosis in the Elderly. <i>Medical Sciences (Basel, Switzerland)</i> , 2018 , 6,	3.3	3
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60	Viral Infection Increases the Risk of Idiopathic Pulmonary Fibrosis: A Meta-Analysis. <i>Chest</i> , 2020 , 157, 1175-1187	5.3	81
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