

# Charles F Reese

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2258078/publications.pdf>

Version: 2024-02-01

11  
papers

221  
citations

1163117  
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364  
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#	ARTICLE	IF	CITATIONS
1	Bleomycin delivery by osmotic minipump: similarity to human scleroderma interstitial lung disease. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 306, L736-L748.	2.9	50
2	Enhanced chemokine-receptor expression, function, and signaling in healthy African American and scleroderma-patient monocytes are regulated by caveolin-1. <i>Fibrogenesis and Tissue Repair</i> , 2015, 8, 11.	3.4	32
3	Caveolin-1 Deficiency May Predispose African Americans to Systemic Sclerosis-Related Interstitial Lung Disease. <i>Arthritis and Rheumatology</i> , 2014, 66, 1909-1919.	5.6	27
4	Caveolin-1 regulates chemokine receptor 5-mediated contribution of bone marrow-derived cells to dermal fibrosis. <i>Frontiers in Pharmacology</i> , 2014, 5, 140.	3.5	24
5	Fibrocytes in the fibrotic lung: altered phenotype detected by flow cytometry. <i>Frontiers in Pharmacology</i> , 2014, 5, 141.	3.5	23
6	Suppression of angiotensin II-induced pathological changes in heart and kidney by the caveolin-1 scaffolding domain peptide. <i>PLoS ONE</i> , 2018, 13, e0207844.	2.5	19
7	Reversal of maladaptive fibrosis and compromised ventricular function in the pressure overloaded heart by a caveolin-1 surrogate peptide. <i>Laboratory Investigation</i> , 2017, 97, 370-382.	3.7	16
8	Adipose-derived mesenchymal stromal/stem cells in systemic sclerosis: Alterations in function and beneficial effect on lung fibrosis are regulated by caveolin-1. <i>Journal of Scleroderma and Related Disorders</i> , 2019, 4, 127-136.	1.7	11
9	The Caveolin-1 Scaffolding Domain Peptide Reverses Aging-Associated Deleterious Changes in Multiple Organs. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2021, 378, 1-9.	2.5	8
10	Differential regulation of cell functions by CSD peptide subdomains. <i>Respiratory Research</i> , 2013, 14, 90.	3.6	7
11	Multiple subregions within the caveolin-1 scaffolding domain inhibit fibrosis, microvascular leakage, and monocyte migration. <i>PLoS ONE</i> , 2022, 17, e0264413.	2.5	4