Wenxia Wang

List of Publications by Year in descending order

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WENNIA WANC

#	Article	IF	CITATIONS
1	Tenascin-C drives persistence of organ fibrosis. Nature Communications, 2016, 7, 11703.	12.8	204
2	Fibronectin ^{EDA} Promotes Chronic Cutaneous Fibrosis Through Toll-Like Receptor Signaling. Science Translational Medicine, 2014, 6, 232ra50.	12.4	195
3	TLR4-dependent fibroblast activation drives persistent organ fibrosis in skin and lung. JCI Insight, 2018, 3, .	5.0	77
4	The JAK/STAT pathway is activated in systemic sclerosis and is effectively targeted by tofacitinib. Journal of Scleroderma and Related Disorders, 2020, 5, 40-50.	1.7	51
5	Tollâ€like Receptor 9 Signaling Is Augmented in Systemic Sclerosis and Elicits Transforming Growth Factor β–Dependent Fibroblast Activation. Arthritis and Rheumatology, 2016, 68, 1989-2002.	5.6	50
6	Early Growth Response 3 (Egr-3) Is Induced by Transforming Growth Factor-Î ² and Regulates Fibrogenic Responses. American Journal of Pathology, 2013, 183, 1197-1208.	3.8	48
7	Pharmacological Inhibition of Toll-Like Receptor-4 Signaling by TAK242 Prevents and Induces Regression of Experimental Organ Fibrosis. Frontiers in Immunology, 2018, 9, 2434.	4.8	45
8	Targeting CD38-dependent NAD+ metabolism to mitigate multiple organ fibrosis. IScience, 2021, 24, 101902.	4.1	36
9	A20 suppresses canonical Smad-dependent fibroblast activation: novel function for an endogenous inflammatory modulator. Arthritis Research and Therapy, 2016, 18, 216.	3.5	27
10	Fibronectin EDA forms the chronic fibrotic scar after contusive spinal cord injury. Neurobiology of Disease, 2018, 116, 60-68.	4.4	23
11	The non-neuronal cyclin-dependent kinase 5 is a fibrotic mediator potentially implicated in systemic sclerosis and a novel therapeutic target. Oncotarget, 2018, 9, 10294-10306.	1.8	10
12	PLG nanoparticles target fibroblasts and MARCO+ monocytes to reverse multiorgan fibrosis. JCI Insight, 2022, 7, .	5.0	8
13	The efficacy of an unrestricted cycling ketogenic diet in preclinical models of IDH wild-type and IDH mutant glioma. PLoS ONE, 2022, 17, e0257725.	2.5	2