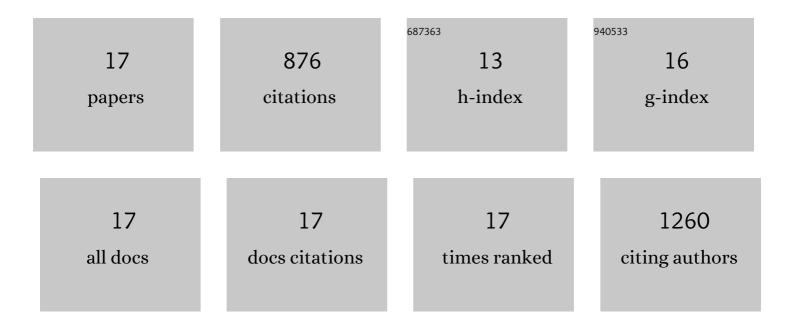
## Wen Tian

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2667244/publications.pdf Version: 2024-02-01



	WEN TIAN		
Article		IF	CITATIONS
Hypoxia and Hypoxia-Inducible Factors in Lymphedema. Frontiers in Pharmacology, 2022, 13, 8	851057.	3.5	4
Lymphatic biology and medicine. , 2022, , 127-137.			0
The Role of Regulatory T Cells in Pulmonary Arterial Hypertension. Frontiers in Immunology, 20 684657.	21, 12,	4.8	27
A novel function of calcium sensing receptor in chronic hypoxia-induced pulmonary venous sm muscle cells proliferation. Hypertension Research, 2020, 43, 271-280.	looth	2.7	1
Leukotrienes in Tumor-Associated Inflammation. Frontiers in Pharmacology, 2020, 11, 1289.		3.5	45
Endothelial HIF-2α as a Key Endogenous Mediator Preventing Emphysema. American Journal o Respiratory and Critical Care Medicine, 2020, 202, 983-995.	f	5.6	24
Decreased lymphatic HIF-2α accentuates lymphatic remodeling in lymphedema. Journal of Clin Investigation, 2020, 130, 5562-5575.	lical	8.2	16
The Lymphatic System in Obesity, Insulin Resistance, and Cardiovascular Diseases. Frontiers in Physiology, 2019, 10, 1402.		2.8	36
Endothelial Hypoxia-Inducible Factor-2α Is Required for the Maintenance of Airway Microvascu Circulation, 2019, 139, 502-517.	ilature.	1.6	35
Microhemorrhage-associated tissue iron enhances the risk for <i>Aspergillus fumigatus</i> inv in a mouse model of airway transplantation. Science Translational Medicine, 2018, 10, .	asion	12.4	29
Lymphatic Dysfunction, Leukotrienes, and Lymphedema. Annual Review of Physiology, 2018, 8	80, 49-70.	13.1	92
Pilot studies demonstrate the potential benefits of antiinflammatory therapy in human lymphe Insight, 2018, 3, .	dema. JCI	5.0	89
Leukotriene B <sub>4</sub> antagonism ameliorates experimental lymphedema. Science Tran Medicine, 2017, 9, .	slational	12.4	112
Promotion of airway anastomotic microvascular regeneration and alleviation of airway ischemi deferoxamine nanoparticles. Biomaterials, 2014, 35, 803-813.	a by	11.4	46
Tie2-dependent VHL knockdown promotes airway microvascular regeneration and attenuates growth of Aspergillus fumigatus. Journal of Molecular Medicine, 2013, 91, 1081-1093.	invasive	3.9	22

16Blocking Macrophage Leukotriene B <sub>4</sub> Prevents Endothelial Injury and Reverses Pulmonary<br/>Hypertension. Science Translational Medicine, 2013, 5, 200ra117.12.4203

17	Adenovirus-mediated HIF-1α gene transfer promotes repair of mouse airway allograft microvasculature and attenuates chronic rejection. Journal of Clinical Investigation, 2011, 121, 2336-2349.	8.2	95	
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