Ying-Ji Li

List of Publications by Year
in descending order

13	190	1162889 8	1281743 11
papers	citations	h-index	g-index

13	13	13	365
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Potential of NRF2 Pathway in Preventing Developmental and Reproductive Toxicity of Fine Particles. Frontiers in Toxicology, 2021, 3, 710225.	1.6	3
2	Nrf2 Lowers the Risk of Lung Injury via Modulating the Airway Innate Immune Response Induced by Diesel Exhaust in Mice. Biomedicines, 2020, 8, 443.	1.4	6
3	Changes of Mouse Alveolar Epithelial Cells by Diesel Exhaust Gas Inhalation Exposure in Electron Micrograph. Nihon Ika Daigaku Igakkai Zasshi, 2019, 15, 94-95.	0.0	0
4	Health Effects of PM_{2.5}. Nihon Ika Daigaku Igakkai Zasshi, 2018, 14, 152-156.	0.0	0
5	Nrf2 Regulates the Risk of a Diesel Exhaust Inhalation-Induced Immune Response during Bleomycin Lung Injury and Fibrosis in Mice. International Journal of Molecular Sciences, 2017, 18, 649.	1.8	7
6	Prostaglandin E2 switches from a stimulator to an inhibitor of cell migration after epithelial-to-mesenchymal transition. Prostaglandins and Other Lipid Mediators, 2015, 116-117, 1-9.	1.0	16
7	EM, EM703 inhibit NF-kB activation induced by oxidative stress from diesel exhaust particle in human bronchial epithelial cells: Importance in IL-8 transcription. Pulmonary Pharmacology and Therapeutics, 2013, 26, 318-324.	1.1	25
8	Nrf2 Is a Protective Factor against Oxidative Stresses Induced by Diesel Exhaust Particle in Allergic Asthma. Oxidative Medicine and Cellular Longevity, 2013, 2013, 1-5.	1.9	26
9	Prostaglandin E2Inhibits Human Lung Fibroblast Chemotaxis through Disparate Actions on Different E-Prostanoid Receptors. American Journal of Respiratory Cell and Molecular Biology, 2011, 44, 99-107.	1.4	25
10	Role of Oxidative Stresses Induced by Diesel Exhaust Particles in Airway Inflammation, Allergy and Asthma: Their Potential as a Target of Chemoprevention. Inflammation and Allergy: Drug Targets, 2010, 9, 300-305.	1.8	32
11	The effects of oxidative stress induced by prolonged low-dose diesel exhaust particle exposure on the generation of allergic airway inflammation differ between BALB/c and C57BL/6 mice. Immunopharmacology and Immunotoxicology, 2009, 31, 230-237.	1.1	11
12	AIRWAY INFLAMMATORY RESPONSES TO OXIDATIVE STRESS INDUCED BY PROLONGED LOW-DOSE DIESEL EXHAUST PARTICLE EXPOSURE FROM BIRTH DIFFER BETWEEN MOUSE BALB/C AND C57BL/6 STRAINS. Experimental Lung Research, 2008, 34, 125-139.	0.5	14
13	AIRWAY INFLAMMATORY RESPONSES TO OXIDATIVE STRESS INDUCED BY LOW-DOSE DIESEL EXHAUST PARTICLE EXPOSURE DIFFER BETWEEN MOUSE STRAINS. Experimental Lung Research, 2007, 33, 227-244.	0.5	25