

# Langni Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1470731/publications.pdf>

Version: 2024-02-01

9  
papers

168  
citations

1684188  
5  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

207  
citing authors

#	ARTICLE	IF	CITATIONS
1	Angiotensin-(1 <sup>â€“</sup> 7) counteracts angiotensin II-induced dysfunction in cerebral endothelial cells via modulating Nox2/ROS and PI3K/NO pathways. <i>Experimental Cell Research</i> , 2015, 336, 58-65.	2.6	70
2	Keratinocyte-derived microvesicle particles mediate ultraviolet B radiation <sup>â€“</sup> induced systemic immunosuppression. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	29
3	UVB <sup>â€“</sup> generated Microvesicle Particles: A Novel Pathway by Which a Skin <sup>â€“</sup> specific Stimulus Could Exert Systemic Effects. <i>Photochemistry and Photobiology</i> , 2017, 93, 937-942.	2.5	21
4	Thermal Burn Injury Generates Bioactive Microvesicles: Evidence for a Novel Transport Mechanism for the Lipid Mediator Platelet-Activating Factor (PAF) That Involves Subcellular Particles and the PAF Receptor. <i>Journal of Immunology</i> , 2020, 205, 193-201.	0.8	17
5	C6-ceramide treatment inhibits the proangiogenic activity of multiple myeloma exosomes via the miR-29b/Akt pathway. <i>Journal of Translational Medicine</i> , 2020, 18, 298.	4.4	15
6	Low UVB Fluences Augment Microvesicle Particle Generation in Keratinocytes. <i>Photochemistry and Photobiology</i> , 2022, 98, 248-253.	2.5	5
7	Systemic Platelet-Activating Factor-Receptor Agonism Enhances Non-Melanoma Skin Cancer Growth. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3109.	4.1	4
8	Acute ethanol exposure stimulates microvesicle particle generation in keratinocytes. <i>Toxicology Letters</i> , 2022, 355, 100-105.	0.8	4
9	Evidence for Systemic Reactive Oxygen Species in UVB <sup>â€“</sup> mediated Microvesicle Formation. <i>Photochemistry and Photobiology</i> , 2022, 98, 242-247.	2.5	3