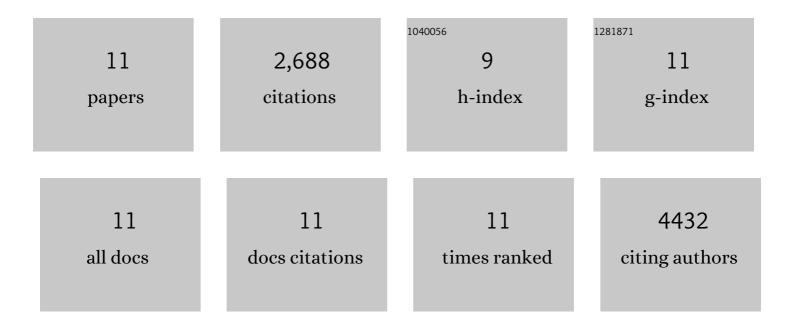
## Tze Mun Loo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/347034/publications.pdf Version: 2024-02-01



TZE MUN LOO

#	Article	IF	CITATIONS
1	Telomere Maintenance and the cGAS-STING Pathway in Cancer. Cells, 2022, 11, 1958.	4.1	2
2	Gasdermin D–mediated release of IL-33 from senescent hepatic stellate cells promotes obesity-associated hepatocellular carcinoma. Science Immunology, 2022, 7, .	11.9	43
3	Hepatocyte growth factor derived from senescent cells attenuates cell competition-induced apical elimination of oncogenic cells. Nature Communications, 2022, 13, .	12.8	12
4	Pericentromeric noncoding RNA changes DNA binding of CTCF and inflammatory gene expression in senescence and cancer. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	38
5	DNA Damage Regulates Senescence-Associated Extracellular Vesicle Release via the Ceramide Pathway to Prevent Excessive Inflammatory Responses. International Journal of Molecular Sciences, 2020, 21, 3720.	4.1	45
6	A BET family protein degrader provokes senolysis by targeting NHEJ and autophagy in senescent cells. Nature Communications, 2020, 11, 1935.	12.8	118
7	Cellular senescence and senescenceâ€associated secretory phenotype via the cGAS‣TING signaling pathway in cancer. Cancer Science, 2020, 111, 304-311.	3.9	117
8	Downregulation of cytoplasmic DNases is implicated in cytoplasmic DNA accumulation and SASP in senescent cells. Nature Communications, 2018, 9, 1249.	12.8	215
9	Gut Microbiota Promotes Obesity-Associated Liver Cancer through PGE2-Mediated Suppression of Antitumor Immunity. Cancer Discovery, 2017, 7, 522-538.	9.4	321
10	Cellular senescence and liver cancer: a gut microbial connection. Inflammation and Regeneration, 2015, 35, 106-113.	3.7	3
11	Obesity-induced gut microbial metabolite promotes liver cancer through senescence secretome. Nature, 2013, 499, 97-101.	27.8	1,774