## Lee-Hwa Tai

## List of Publications by Citations

Source: https://exaly.com/author-pdf/2958225/lee-hwa-tai-publications-by-citations.pdf

Version: 2024-04-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21 632 13 24 g-index

24 825 7.1 3.57 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
21	Preventing postoperative metastatic disease by inhibiting surgery-induced dysfunction in natural killer cells. <i>Cancer Research</i> , <b>2013</b> , 73, 97-107	10.1	133
20	Combining surgery and immunotherapy: turning an immunosuppressive effect into a therapeutic opportunity <b>2018</b> , 6, 86		64
19	Surgical stress promotes the development of cancer metastases by a coagulation-dependent mechanism involving natural killer cells in a murine model. <i>Annals of Surgery</i> , <b>2013</b> , 258, 158-68	7.8	60
18	Phosphodiesterase-5 inhibition reduces postoperative metastatic disease by targeting surgery-induced myeloid derived suppressor cell-dependent inhibition of Natural Killer cell cytotoxicity. <i>Oncolmmunology</i> , <b>2018</b> , 7, e1431082	7.2	48
17	Perioperative influenza vaccination reduces postoperative metastatic disease by reversing surgery-induced dysfunction in natural killer cells. <i>Clinical Cancer Research</i> , <b>2013</b> , 19, 5104-15	12.9	44
16	Maraba MG1 virus enhances natural killer cell function via conventional dendritic cells to reduce postoperative metastatic disease. <i>Molecular Therapy</i> , <b>2014</b> , 22, 1320-1332	11.7	43
15	NK-Cell Recruitment Is Necessary for Eradication of Peritoneal Carcinomatosis with an IL12-Expressing Maraba Virus Cellular Vaccine. <i>Cancer Immunology Research</i> , <b>2017</b> , 5, 211-221	12.5	41
14	Surgical Stress Abrogates Pre-Existing Protective T Cell Mediated Anti-Tumor Immunity Leading to Postoperative Cancer Recurrence. <i>PLoS ONE</i> , <b>2016</b> , 11, e0155947	3.7	41
13	ORFV: a novel oncolytic and immune stimulating parapoxvirus therapeutic. <i>Molecular Therapy</i> , <b>2012</b> , 20, 1148-57	11.7	36
12	Effect of Ly49 haplotype variance on NK cell function and education. <i>Journal of Immunology</i> , <b>2010</b> , 185, 4783-92	5.3	28
11	Lipid accumulation impairs natural killer cell cytotoxicity and tumor control in the postoperative period. <i>BMC Cancer</i> , <b>2019</b> , 19, 823	4.8	26
10	A mouse tumor model of surgical stress to explore the mechanisms of postoperative immunosuppression and evaluate novel perioperative immunotherapies. <i>Journal of Visualized Experiments</i> , <b>2014</b> ,	1.6	17
9	Preventing surgery-induced NK cell dysfunction and cancer metastases with influenza vaccination. <i>Oncolmmunology</i> , <b>2013</b> , 2, e26618	7.2	14
8	Oncolytic vesicular stomatitis virus-based cellular vaccine improves triple-negative breast cancer outcome by enhancing natural killer and CD8 T-cell functionality <b>2020</b> , 8,		11
7	Attacking Postoperative Metastases using Perioperative Oncolytic Viruses and Viral Vaccines. <i>Frontiers in Oncology</i> , <b>2014</b> , 4, 217	5.3	10
6	Sepsis increases perioperative metastases in a murine model. <i>BMC Cancer</i> , <b>2018</b> , 18, 277	4.8	6
5	Adjuvant melatonin for the prevention of recurrence and mortality following lung cancer resection (AMPLCaRe): A randomized placebo controlled clinical trial. <i>EClinicalMedicine</i> , <b>2021</b> , 33, 100763	11.3	5

## LIST OF PUBLICATIONS

4	Treatment of Metastatic Disease through Natural Killer Cell Modulation by Infected Cell Vaccines. <i>Viruses</i> , <b>2019</b> , 11,	6.2	2
3	A preclinical PET dual-tracer imaging protocol for ER and HER2 phenotyping in breast cancer xenografts. <i>EJNMMI Research</i> , <b>2020</b> , 10, 69	3.6	2
2	Intravesical immunotherapy with a GM-CSF armed oncolytic vesicular stomatitis virus improves outcome in bladder cancer <i>Molecular Therapy - Oncolytics</i> , <b>2022</b> , 24, 507-521	6.4	0
1	Association of tissue factor pathway inhibitor gene polymorphism -33T-© with disease-free survival in colorectal cancer <i>Journal of Clinical Oncology</i> , <b>2013</b> , 31, 395-395	2.2	