

# Claudia Gravekamp

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3040242/publications.pdf>

Version: 2024-02-01

25  
papers

1,643  
citations

471509

17  
h-index

642732

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

2745  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumour-targeting bacteria engineered to fight cancer. <i>Nature Reviews Cancer</i> , 2018, 18, 727-743.	28.4	439
2	STING Ligand c-di-GMP Improves Cancer Vaccination against Metastatic Breast Cancer. <i>Cancer Immunology Research</i> , 2014, 2, 901-910.	3.4	187
3	Chaperone-mediated autophagy regulates T cell responses through targeted degradation of negative regulators of T cell activation. <i>Nature Immunology</i> , 2014, 15, 1046-1054.	14.5	166
4	High Efficacy of a <i>Listeria</i> -Based Vaccine against Metastatic Breast Cancer Reveals a Dual Mode of Action. <i>Cancer Research</i> , 2009, 69, 5860-5866.	0.9	164
5	Nontoxic radioactive <i>Listeria</i> is a highly effective therapy against metastatic pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 8668-8673.	7.1	130
6	White paper on microbial anti-cancer therapy and prevention. , 2018, 6, 78.		108
7	Curcumin improves the therapeutic efficacy of <i>Listeria</i> -based vaccine in correlation with improved T cell responses in blood of a triple-negative breast cancer model 4T1. <i>Cancer Medicine</i> , 2013, 2, 571-582.	2.8	62
8	32-Phosphorus selectively delivered by <i>Listeria</i> to pancreatic cancer demonstrates a strong therapeutic effect. <i>Oncotarget</i> , 2017, 8, 20729-20740.	1.8	38
9	In vivo responses to vaccination with Mage-b, GM-CSF and thioglycollate in a highly metastatic mouse breast tumor model, 4T1. <i>Cancer Immunology, Immunotherapy</i> , 2008, 57, 1067-1077.	4.2	37
10	<i>Listeria</i> delivers tetanus toxoid protein to pancreatic tumors and induces cancer cell death in mice. <i>Science Translational Medicine</i> , 2022, 14, eabc1600.	12.4	37
11	Myeloid-derived suppressor cells. <i>Oncolmmunology</i> , 2013, 2, e26967.	4.6	32
12	Antitumoral effects of attenuated <i>Listeria</i> monocytogenes in a genetically engineered mouse model of melanoma. <i>Oncogene</i> , 2019, 38, 3756-3762.	5.9	30
13	Prevention of metastases with a Mage-b DNA vaccine in a mouse breast tumor model: potential for breast cancer therapy. <i>Breast Cancer Research and Treatment</i> , 2005, 91, 19-28.	2.5	29
14	Immunotherapy with <i>Listeria</i> reduces metastatic breast cancer in young and old mice through different mechanisms. <i>Oncolmmunology</i> , 2017, 6, e1342025.	4.6	26
15	Harnessing <i>Listeria</i> monocytogenes to target tumors. <i>Cancer Biology and Therapy</i> , 2010, 9, 257-265.	3.4	24
16	Reverse geroscience: how does exposure to early diseases accelerate the age-related decline in health?. <i>Annals of the New York Academy of Sciences</i> , 2016, 1386, 30-44.	3.8	24
17	Cryoablation and Meriva have strong therapeutic effect on triple-negative breast cancer. <i>Oncolmmunology</i> , 2016, 5, e1049802.	4.6	21
18	The importance of the age factor in cancer vaccination at older age. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1969-1977.	4.2	20

#	ARTICLE	IF	CITATIONS
19	Targeting STING pathways for the treatment of cancer. <i>Oncolmmunology</i> , 2015, 4, e988463.	4.6	16
20	The impact of aging on cancer vaccination. <i>Current Opinion in Immunology</i> , 2011, 23, 555-560.	5.5	15
21	Nicotinamide combined with gemcitabine is an immunomodulatory therapy that restrains pancreatic cancer in mice. , 2020, 8, e001250.		10
22	A Radiolabeled Fully Human Antibody to Human Aspartyl (Asparaginy)l <i>²</i>-Hydroxylase Is a Promising Agent for Imaging and Therapy of Metastatic Breast Cancer. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2017, 32, 57-65.	1.0	9
23	Is cancer vaccination feasible at older age?. <i>Experimental Gerontology</i> , 2014, 54, 138-144.	2.8	8
24	Aging and Cancer Vaccines. <i>Critical Reviews in Oncogenesis</i> , 2013, 18, 585-595.	0.4	7
25	Cancer Vaccination at Older Age. <i>Interdisciplinary Topics in Gerontology</i> , 2013, 38, 28-37.	3.6	2