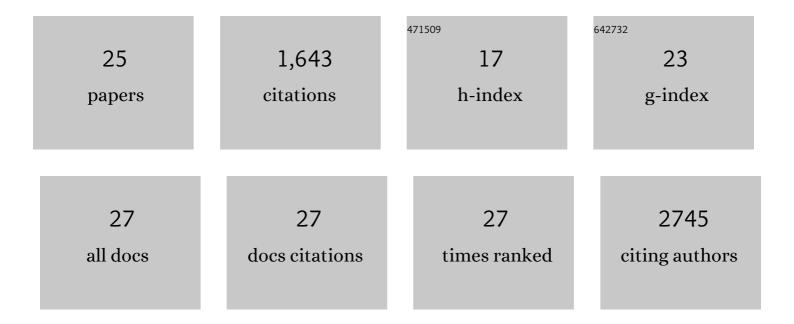
Claudia Gravekamp

List of Publications by Year in descending order

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

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CLAUDIA CRAVEKAMR

#	Article	IF	CITATIONS
1	Tumour-targeting bacteria engineered to fight cancer. Nature Reviews Cancer, 2018, 18, 727-743.	28.4	439
2	STING Ligand c-di-GMP Improves Cancer Vaccination against Metastatic Breast Cancer. Cancer Immunology Research, 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. Nature Immunology, 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. Cancer Research, 2009, 69, 5860-5866.	0.9	164
5	Nontoxic radioactive <i>Listeria</i> ^{at} is a highly effective therapy against metastatic pancreatic cancer. Proceedings of the National Academy of Sciences of the United States of America, 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 <scp>L</scp> isteria ^{at} â€ <scp>M</scp> ageâ€b vaccine in correlation with improved <scp>T</scp> â€cell responses in blood of a tripleâ€negative breast cancer model 4T1. Cancer Medicine, 2013, 2, 571-582.	2.8	62
8	32-Phosphorus selectively delivered by listeria to pancreatic cancer demonstrates a strong therapeutic effect. Oncotarget, 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. Cancer Immunology, Immunotherapy, 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. Science Translational Medicine, 2022, 14, eabc1600.	12.4	37
11	Myeloid-derived suppressor cells. Oncolmmunology, 2013, 2, e26967.	4.6	32
12	Antitumoral effects of attenuated Listeria monocytogenes in a genetically engineered mouse model of melanoma. Oncogene, 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. Breast Cancer Research and Treatment, 2005, 91, 19-28.	2.5	29
14	Immunotherapy with Listeria reduces metastatic breast cancer in young and old mice through different mechanisms. Oncolmmunology, 2017, 6, e1342025.	4.6	26
15	Harnessing Listeria monocytogenes to target tumors. Cancer Biology and Therapy, 2010, 9, 257-265.	3.4	24
16	Reverse geroscience: how does exposure to early diseases accelerate the ageâ€related decline in health?. Annals of the New York Academy of Sciences, 2016, 1386, 30-44.	3.8	24
17	Cryoablation and Meriva have strong therapeutic effect on triple-negative breast cancer. Oncolmmunology, 2016, 5, e1049802.	4.6	21
18	The importance of the age factor in cancer vaccination at older age. Cancer Immunology, Immunotherapy, 2009, 58, 1969-1977.	4.2	20

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#	Article	IF	CITATIONS
19	Targeting STING pathways for the treatment of cancer. Oncolmmunology, 2015, 4, e988463.	4.6	16
20	The impact of aging on cancer vaccination. Current Opinion in Immunology, 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 (Asparaginyl) <i>β</i> -Hydroxylase Is a Promising Agent for Imaging and Therapy of Metastatic Breast Cancer. Cancer Biotherapy and Radiopharmaceuticals, 2017, 32, 57-65.	1.0	9
23	Is cancer vaccination feasible at older age?. Experimental Gerontology, 2014, 54, 138-144.	2.8	8
24	Aging and Cancer Vaccines. Critical Reviews in Oncogenesis, 2013, 18, 585-595.	0.4	7
25	Cancer Vaccination at Older Age. Interdisciplinary Topics in Gerontology, 2013, 38, 28-37.	3.6	2