

# Gino B Ferraro

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

2,542  
citations

623574

14  
h-index

839398

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

4562  
citing authors

#	ARTICLE	IF	CITATIONS
1	Abstract P057: Targeting Treg cells with GITR activation alleviates resistance to immunotherapy in murine glioblastomas. <i>Cancer Immunology Research</i> , 2022, 10, P057-P057.	1.6	1
2	DDRE-22. TARGETING SERINE SYNTHESIS IN BRAIN METASTASIS. <i>Neuro-Oncology Advances</i> , 2021, 3, i11-i11.	0.4	0
3	Fatty acid synthesis is required for breast cancer brain metastasis. <i>Nature Cancer</i> , 2021, 2, 414-428.	5.7	147
4	Targeting Treg cells with GITR activation alleviates resistance to immunotherapy in murine glioblastomas. <i>Nature Communications</i> , 2021, 12, 2582.	5.8	96
5	Kendrick Mass Defect Variation to Decipher Isotopic Labeling in Brain Metastases Studied by Mass Spectrometry Imaging. <i>Analytical Chemistry</i> , 2021, 93, 16314-16319.	3.2	2
6	The blood-brain barrier and blood-tumour barrier in brain tumours and metastases. <i>Nature Reviews Cancer</i> , 2020, 20, 26-41.	12.8	908
7	TAMI-64. PHYSICAL STRESSES IN BRAIN TUMORS. <i>Neuro-Oncology</i> , 2020, 22, ii227-ii227.	0.6	0
8	A metastasis map of human cancer cell lines. <i>Nature</i> , 2020, 588, 331-336.	13.7	214
9	Limited Environmental Serine and Glycine Confer Brain Metastasis Sensitivity to PHGDH Inhibition. <i>Cancer Discovery</i> , 2020, 10, 1352-1373.	7.7	145
10	Brain Metastasis Cell Lines Panel: A Public Resource of Organotropic Cell Lines. <i>Cancer Research</i> , 2020, 80, 4314-4323.	0.4	51
11	BSCI-10. NEUROLOGICAL DYSFUNCTION CAUSED BY BRAIN TUMOR-GENERATED SOLID STRESS IS REVERSED BY LITHIUM. <i>Neuro-Oncology Advances</i> , 2019, 1, i2-i3.	0.4	0
12	BSCI-09. MECHANISMS OF ENHANCED DRUG DELIVERY IN BRAIN METASTASES WITH FOCUSED ULTRASOUND-INDUCED BLOOD-TUMOR BARRIER DISRUPTION. <i>Neuro-Oncology Advances</i> , 2019, 1, i2-i2.	0.4	0
13	Chemotherapy elicits pro-metastatic extracellular vesicles in breast cancer models. <i>Nature Cell Biology</i> , 2019, 21, 190-202.	4.6	384
14	Solid stress in brain tumours causes neuronal loss and neurological dysfunction and can be reversed by lithium. <i>Nature Biomedical Engineering</i> , 2019, 3, 230-245.	11.6	127
15	Anti-VEGF treatment improves neurological function in tumors of the nervous system. <i>Experimental Neurology</i> , 2018, 299, 326-333.	2.0	14
16	CADD-32. MECHANISMS OF ENHANCED DRUG DELIVERY IN BRAIN TUMORS WITH FOCUSED ULTRASOUND-INDUCED TRANSIENT BLOOD-TUMOR BARRIER DISRUPTION. <i>Neuro-Oncology</i> , 2018, 20, vi281-vi281.	0.6	0
17	Mechanisms of enhanced drug delivery in brain metastases with focused ultrasound-induced blood-tumor barrier disruption. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E8717-E8726.	3.3	159
18	Emerging strategies for delivering antiangiogenic therapies to primary and metastatic brain tumors. <i>Advanced Drug Delivery Reviews</i> , 2017, 119, 159-174.	6.6	25

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19	The brain microenvironment mediates resistance in luminal breast cancer to PI3K inhibition through HER3 activation. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	89
20	Preclinical Efficacy of Ado-trastuzumab Emtansine in the Brain Microenvironment. <i>Journal of the National Cancer Institute</i> , 2016, 108, .	3.0	56
21	Emerging Strategies for Treating Brain Metastases from Breast Cancer. <i>Cancer Cell</i> , 2015, 27, 163-175.	7.7	119