

Benjamin Izar

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

6,615
citations

516215

16
h-index

676716

22
g-index

23
all docs

23
docs citations

23
times ranked

14496
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictable Clinical Benefits without Evidence of Synergy in Trials of Combination Therapies with Immune-Checkpoint Inhibitors. <i>Clinical Cancer Research</i> , 2022, 28, 368-377.	3.2	40
2	Characterization of genetics in patients with mucosal melanoma treated with immune checkpoint blockade. <i>Cancer Medicine</i> , 2021, 10, 2627-2635.	1.3	5
3	Spatially organized multicellular immune hubs in human colorectal cancer. <i>Cell</i> , 2021, 184, 4734-4752.e20.	13.5	256
4	Rapid evolution of acute kidney injury after initial infusion of pembrolizumab in a melanoma patient concurrently treated with RAF/MEK inhibitors. <i>Melanoma Research</i> , 2020, 30, 219-222.	0.6	3
5	Inhibition of Haspin Kinase Promotes Cell-Intrinsic and Extrinsic Antitumor Activity. <i>Cancer Research</i> , 2020, 80, 798-810.	0.4	22
6	A single-cell landscape of high-grade serous ovarian cancer. <i>Nature Medicine</i> , 2020, 26, 1271-1279.	15.2	267
7	Effects of Label Noise on Deep Learning-Based Skin Cancer Classification. <i>Frontiers in Medicine</i> , 2020, 7, 177.	1.2	33
8	CXCR3: Here to stay to enhance cancer immunotherapy?. <i>EBioMedicine</i> , 2019, 49, 11-12.	2.7	3
9	Superior skin cancer classification by the combination of human and artificial intelligence. <i>European Journal of Cancer</i> , 2019, 120, 114-121.	1.3	197
10	Qualifying antibodies for image-based immune profiling and multiplexed tissue imaging. <i>Nature Protocols</i> , 2019, 14, 2900-2930.	5.5	92
11	Ex Vivo Profiling of PD-1 Blockade Using Organotypic Tumor Spheroids. <i>Cancer Discovery</i> , 2018, 8, 196-215.	7.7	392
12	A Cancer Cell Program Promotes T Cell Exclusion and Resistance to Checkpoint Blockade. <i>Cell</i> , 2018, 175, 984-997.e24.	13.5	892
13	Highly multiplexed immunofluorescence imaging of human tissues and tumors using t-CyCIF and conventional optical microscopes. <i>ELife</i> , 2018, 7, .	2.8	474
14	Implementation of cell-free tumor DNA sequencing from the cerebrospinal fluid to guide treatment in a patient with primary leptomeningeal melanoma: A case report. <i>Molecular and Clinical Oncology</i> , 2018, 9, 58-61.	0.4	8
15	Adaptive resistance of melanoma cells to <i>RAF</i> inhibition via reversible induction of a slowly dividing de-differentiated state. <i>Molecular Systems Biology</i> , 2017, 13, 905.	3.2	202
16	Clinical Trial Design and Endpoints for Stage IV Melanoma in the Modern Era. <i>Cancer Journal (Sudbury, Mass.)</i> , 2017, 23, 63-67.	1.0	8
17	IFN γ -Dependent Tissue-Immune Homeostasis Is Co-opted in the Tumor Microenvironment. <i>Cell</i> , 2017, 170, 127-141.e15.	13.5	140
18	A Medical Student-Delivered Smoking Prevention Program, Education Against Tobacco, for Secondary Schools in Germany: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e199.	2.1	18

#	ARTICLE	IF	CITATIONS
19	Photoaging Mobile Apps as a Novel Opportunity for Melanoma Prevention: Pilot Study. JMIR MHealth and UHealth, 2017, 5, e101.	1.8	29
20	Dissecting the multicellular ecosystem of metastatic melanoma by single-cell RNA-seq. Science, 2016, 352, 189-196.	6.0	3,421
21	GILA, a Replacement for the Soft-agar Assay that Permits High-throughput Drug and Genetic Screens for Cellular Transformation. Current Protocols in Molecular Biology, 2016, 116, 28.8.1-28.8.12.	2.9	3
22	Alternative to the soft-agar assay that permits high-throughput drug and genetic screens for cellular transformation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5708-5713.	3.3	105