Mara De Martino

List of Publications by Year in descending order

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ΜΑΡΑ DE ΜΑΡΤΙΝΟ

#	Article	IF	CITATIONS
1	Halting ErbB-2 isoforms retrograde transport to the nucleus as a new theragnostic approach for triple-negative breast cancer. Cell Death and Disease, 2022, 13, 447.	6.3	4
2	Activin A Promotes Regulatory T-cell–Mediated Immunosuppression in Irradiated Breast Cancer. Cancer Immunology Research, 2021, 9, 89-102.	3.4	39
3	Activin A backs-up TGF-ß to promote regulatory T cells. Oncolmmunology, 2021, 10, 1883288.	4.6	8
4	DDRE-26. THE IMMUNO-METABOLIC ENZYME FASN PREVENTS CANCER-CELL INTRINSIC TYPE I INTERFERON RESPONSES IN GLIOBLASTOMA. Neuro-Oncology Advances, 2021, 3, i12-i12.	0.7	0
5	Radiotherapy: An immune response modifier for immuno-oncology. Seminars in Immunology, 2021, 52, 101474.	5.6	29
6	Abstract PR-007: Targeting FASN improves type I interferon responses in irradiated glioblastoma. , 2021, , .		1
7	Exploiting Radiation Therapy to Restore Immune Reactivity of Glioblastoma. Frontiers in Oncology, 2021, 11, 671044.	2.8	11
8	Immunological barriers to immunotherapy in primary and metastatic breast cancer. EMBO Molecular Medicine, 2021, 13, e14393.	6.9	5
9	TAMI-65. FASN-MEDIATED LIPID SYNTHESIS HAMPERS ANTI-CANCER IMMUNITY OF GLIOBLASTOMA. Neuro-Oncology, 2021, 23, vi211-vi212.	1.2	0
10	905â€FASN prevents immunogenicity of irradiated glioblastoma by inhibiting ER stress. , 2021, 9, A950-A950.		0
11	Canonical ErbB-2 isoform and ErbB-2 variant c located in the nucleus drive triple negative breast cancer growth. Oncogene, 2020, 39, 6245-6262.	5.9	5
12	Blockade of Stat3 oncogene addiction induces cellular senescence and reveals a cell-nonautonomous activity suitable for cancer immunotherapy. Oncolmmunology, 2020, 9, 1715767.	4.6	14
13	Abstract B25: Blockade of Stat3 oncogene addiction induces cellular senescence and reveals a cell-nonautonomous activity suitable for cancer immunotherapy. , 2020, , .		0
14	Abstract 1913: Soluble TNFÎ \pm overcomes lapatinib resistance in HER2+ breast cancer. , 2020, , .		0
15	TAMI-27. RADIATION THERAPY REPROGRAMS THE TUMOR METABOLISM TO PROMOTE SURVIVAL AND IMMUNOSUPPRESSION IN GLIOBLASTOMA. Neuro-Oncology, 2020, 22, ii218-ii219.	1.2	0
16	460â€The immuno-metabolic enzyme FASN prevents anti-tumor immune responses in irradiated glioblastoma. , 2020, , .		0
17	Apoptotic Caspases: A Double-Edged Sword in Radiation-Induced Immunogenicity. Trends in Cell Biology, 2019, 29, 851-853.	7.9	3
18	TNFα-Induced Mucin 4 Expression Elicits Trastuzumab Resistance in HER2-Positive Breast Cancer. Clinical Cancer Research, 2017, 23, 636-648.	7.0	74

#	Article	IF	CITATIONS
19	Invasive micropapillary carcinoma of the breast overexpresses MUC4 and is associated with poor outcome to adjuvant trastuzumab in HER2-positive breast cancer. BMC Cancer, 2017, 17, 895.	2.6	20
20	Abstract 1195: TNFα induces multiresistance to HER2-targeted TNFα induces multiresistance to HER2-targeted therapies in HER2-positive breast cancer. , 2017, , .		1
21	Heregulin Co-opts PR Transcriptional Action Via Stat3 Role As a Coregulator to Drive Cancer Growth. Molecular Endocrinology, 2015, 29, 1468-1485.	3.7	12
22	Abstract 712: TNFÎ \pm -induced MUC4 elicits trastuzumab resistance in ErbB-2-positive breast cancer. , 2015, , .		0
23	Abstract 1346: Immunotherapy against breast cancer based on Stat3 blockade. , 2015, , .		Ο