

Francesca Reggiani

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

632
citations

840776

11
h-index

794594

19
g-index

26
all docs

26
docs citations

26
times ranked

1271
citing authors

#	ARTICLE	IF	CITATIONS
1	The multifaceted role of EGLN family prolyl hydroxylases in cancer: going beyond HIF regulation. <i>Oncogene</i> , 2022, 41, 3665-3679.	5.9	9
2	YAP and TAZ Are Not Identical Twins. <i>Trends in Biochemical Sciences</i> , 2021, 46, 154-168.	7.5	82
3	Cellular and Molecular Players in the Interplay between Adipose Tissue and Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1359.	4.1	5
4	An integrative functional genomics approach reveals EGLN1 as a novel therapeutic target in KRAS mutated lung adenocarcinoma. <i>Molecular Cancer</i> , 2021, 20, 63.	19.2	8
5	CSNK1A1, KDM2A, and LTB4R2 Are New Druggable Vulnerabilities in Lung Cancer. <i>Cancers</i> , 2021, 13, 3477.	3.7	4
6	Multiple roles and context-specific mechanisms underlying YAP and TAZ-mediated resistance to anti-cancer therapy. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2020, 1873, 188341.	7.4	20
7	The Hippo pathway modulates resistance to BET proteins inhibitors in lung cancer cells. <i>Oncogene</i> , 2019, 38, 6801-6817.	5.9	54
8	Abstract 18: MMP9 inhibition in mouse models of breast cancer: Therapeutic synergy with vinorelbine-based chemotherapy. , 2018, , .		2
9	Adipose Progenitor Cell Secretion of GM-CSF and MMP9 Promotes a Stromal and Immunological Microenvironment That Supports Breast Cancer Progression. <i>Cancer Research</i> , 2017, 77, 5169-5182.	0.9	60
10	GM-CSF promotes a supportive adipose and lung microenvironment in metastatic breast cancer. <i>Oncoscience</i> , 2017, 4, 126-127.	2.2	8
11	Extracellular ATP induces apoptosis through P2X7R activation in acute myeloid leukemia cells but not in normal hematopoietic stem cells. <i>Oncotarget</i> , 2017, 8, 5895-5908.	1.8	45
12	Abstract 5919: Identification of a novel molecular interaction, targeted by Metformin, between breast cancer and white adipose tissue progenitors. , 2017, , .		0
13	Roles of obesity in the development and progression of breast cancer. <i>Discovery Medicine</i> , 2017, 24, 183-190.	0.5	5
14	Aspirin and atenolol enhance metformin activity against breast cancer by targeting both neoplastic and microenvironment cells. <i>Scientific Reports</i> , 2016, 6, 18673.	3.3	46
15	Abstract 4003: Metformin reduces intratumoral CD8+PD-1+ and Treg lymphocytes in orthotopic models of breast cancer and lymphoma, and has paradoxical effects on anti-PD-L1 treatment. <i>Cancer Research</i> , 2016, 76, 4003-4003.	0.9	1
16	Abstract 3374: GM-CSF and MMP9 are key regulators of the effect of adipose progenitor cells over breast cancer onset and metastatic progression in obesity. , 2016, , .		0
17	The pan-class I phosphatidylinositol-3 kinase inhibitor NVP-BKM120 demonstrates anti-leukemic activity in acute myeloid leukemia. <i>Scientific Reports</i> , 2015, 5, 18137.	3.3	28
18	The biguanides metformin and phenformin inhibit angiogenesis, local and metastatic growth of breast cancer by targeting both neoplastic and microenvironment cells. <i>International Journal of Cancer</i> , 2015, 136, E534-44.	5.1	119

#	ARTICLE	IF	CITATIONS
19	Abstract 5214: Synergistic activity of aspirin, atenolol and metformin in the inhibition of angiogenesis, local and metastatic growth of breast cancer by targeting both neoplastic and microenvironment cells. , 2015, , .		2
20	The presence of wild type p53 in hematological cancers improves the efficacy of combinational therapy targeting metabolism. Oncotarget, 2015, 6, 19228-19245.	1.8	28
21	Abstract 5212: GM-CSF and MMP9, targets of metformin, are crucial mediators of the tumor-promoting role of adipose tissue cells in breast cancer. , 2015, , .		0
22	P2X7 Receptor Activation By ATP As Target of Novel Therapies in Acute Myeloid Leukemia. Blood, 2015, 126, 3684-3684.	1.4	0
23	Mechanisms of obesity in the development of breast cancer. Discovery Medicine, 2015, 20, 121-8.	0.5	14
24	Abstract 1011: Metformin inhibits angiogenesis, local and metastatic growth of triple-negative breast cancer by targeting two classes of adipose tissue progenitors. , 2014, , .		0
25	Complementary Populations of Human Adipose CD34+ Progenitor Cells Promote Growth, Angiogenesis, and Metastasis of Breast Cancer. Cancer Research, 2013, 73, 5880-5891.	0.9	91