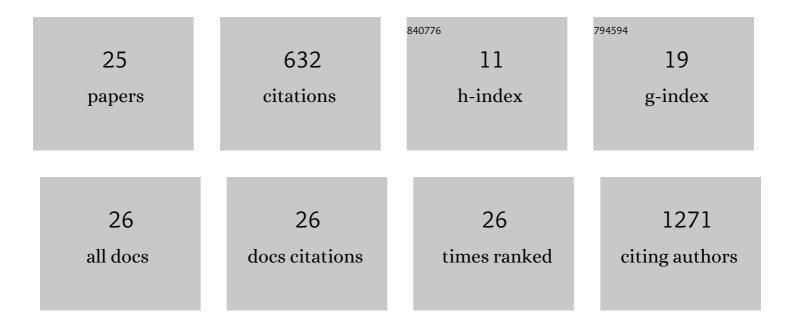
## Francesca Reggiani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4354521/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The multifaceted role of EGLN family prolyl hydroxylases in cancer: going beyond HIF regulation. Oncogene, 2022, 41, 3665-3679.	5.9	9
2	YAP and TAZ Are Not Identical Twins. Trends in Biochemical Sciences, 2021, 46, 154-168.	7.5	82
3	Cellular and Molecular Players in the Interplay between Adipose Tissue and Breast Cancer. International Journal of Molecular Sciences, 2021, 22, 1359.	4.1	5
4	An integrative functional genomics approach reveals EGLN1 as a novel therapeutic target in KRAS mutated lung adenocarcinoma. Molecular Cancer, 2021, 20, 63.	19.2	8
5	CSNK1A1, KDM2A, and LTB4R2 Are New Druggable Vulnerabilities in Lung Cancer. Cancers, 2021, 13, 3477.	3.7	4
6	Multiple roles and context-specific mechanisms underlying YAP and TAZ-mediated resistance to anti-cancer therapy. Biochimica Et Biophysica Acta: Reviews on Cancer, 2020, 1873, 188341.	7.4	20
7	The Hippo pathway modulates resistance to BET proteins inhibitors in lung cancer cells. Oncogene, 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. Cancer Research, 2017, 77, 5169-5182.	0.9	60
10	GM-CSF promotes a supportive adipose and lung microenvironment in metastatic breast cancer. Oncoscience, 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. Oncotarget, 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. Discovery Medicine, 2017, 24, 183-190.	0.5	5
14	Aspirin and atenolol enhance metformin activity against breast cancer by targeting both neoplastic and microenvironment cells. Scientific Reports, 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 paradoxic effects on anti-PD-L1 treatment. Cancer Research, 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 phosphatidyl-inositol-3 kinase inhibitor NVP-BKM120 demonstrates anti-leukemic activity in acute myeloid leukemia. Scientific Reports, 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. International Journal of Cancer, 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