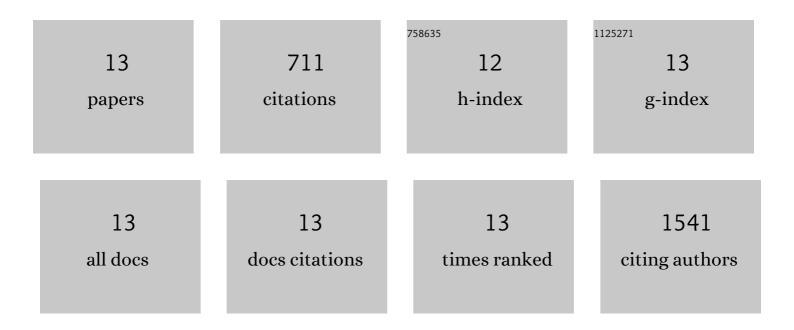
Zafira Castano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	ldentification of Luminal Breast Cancers That Establish a Tumor-Supportive Macroenvironment Defined by Proangiogenic Platelets and Bone Marrow–Derived Cells. Cancer Discovery, 2012, 2, 1150-1165.	7.7	142
2	IL-1β inflammatory response driven by primary breast cancer prevents metastasis-initiating cell colonization. Nature Cell Biology, 2018, 20, 1084-1097.	4.6	122
3	Subclonal cooperation drives metastasis by modulating local and systemic immune microenvironments. Nature Cell Biology, 2019, 21, 879-888.	4.6	114
4	The tumor macroenvironment and systemic regulation of breast cancer progression. International Journal of Developmental Biology, 2011, 55, 889-897.	0.3	57
5	Loss of RasGAP Tumor Suppressors Underlies the Aggressive Nature of Luminal B Breast Cancers. Cancer Discovery, 2017, 7, 202-217.	7.7	57
6	The neuronâ€specific isoform of glycogen synthase kinaseâ€3β is required for axon growth. Journal of Neurochemistry, 2010, 113, 117-130.	2.1	54
7	The bed and the bugs: Interactions between the tumor microenvironment and cancer stem cells. Seminars in Cancer Biology, 2012, 22, 462-470.	4.3	45
8	Stromal EGF and IGF-I Together Modulate Plasticity of Disseminated Triple-Negative Breast Tumors. Cancer Discovery, 2013, 3, 922-935.	7.7	39
9	αCP-4, Encoded by a Putative Tumor Suppressor Gene at 3p21, But Not Its Alternative Splice Variant αCP-4a, Is Underexpressed in Lung Cancer. Cancer Research, 2004, 64, 4171-4179.	0.4	27
10	Expression of αCPâ€4 inhibits cell cycle progression and suppresses tumorigenicity of lung cancer cells. International Journal of Cancer, 2008, 122, 1512-1520.	2.3	20
11	Boosting the career development of postdocs with a peer-to-peer mentor circles program. Nature Biotechnology, 2016, 34, 781-783.	9.4	18
12	Housekeeping Proteins: Limitations as References During Neuronal Differentiation. The Open Neuroscience Journal, 2008, 2, 36-40.	0.8	14
13	International mentoring as a new educational approach to alleviate brain drain, empower young talent, and internationalize higher education. Nature Biotechnology, 2017, 35, 285-288.	9.4	2