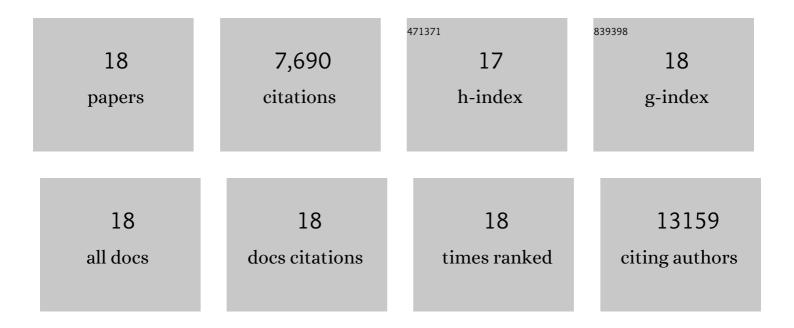
## Tsukasa Shibue

List of Publications by Year in descending order

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TSHKASA SHIRLE

#	Article	IF	CITATIONS
1	Syndecan-Mediated Ligation of ECM Proteins Triggers Proliferative Arrest of Disseminated Tumor Cells. Cancer Research, 2019, 79, 5944-5957.	0.4	6
2	WRN helicase is a synthetic lethal target in microsatellite unstable cancers. Nature, 2019, 568, 551-556.	13.7	253
3	EMT, CSCs, and drug resistance: the mechanistic link and clinical implications. Nature Reviews Clinical Oncology, 2017, 14, 611-629.	12.5	1,865
4	Inflammation Triggers Zeb1-Dependent Escape from Tumor Latency. Cancer Research, 2016, 76, 6778-6784.	0.4	125
5	Distinct EMT programs control normal mammary stem cells and tumour-initiating cells. Nature, 2015, 525, 256-260.	13.7	604
6	Correlating Intravital Multi-Photon Microscopy to 3D Electron Microscopy of Invading Tumor Cells Using Anatomical Reference Points. PLoS ONE, 2014, 9, e114448.	1.1	46
7	The Epithelial-Mesenchymal Transition Factor SNAIL Paradoxically Enhances Reprogramming. Stem Cell Reports, 2014, 3, 691-698.	2.3	75
8	An Integrin-Linked Machinery of Cytoskeletal Regulation that Enables Experimental Tumor Initiation and Metastatic Colonization. Cancer Cell, 2013, 24, 481-498.	7.7	174
9	Slug and Sox9 Cooperatively Determine the Mammary Stem Cell State. Cell, 2012, 148, 1015-1028.	13.5	830
10	The Outgrowth of Micrometastases Is Enabled by the Formation of Filopodium-like Protrusions. Cancer Discovery, 2012, 2, 706-721.	7.7	195
11	Metastatic colonization: Settlement, adaptation and propagation of tumor cells in a foreign tissue environment. Seminars in Cancer Biology, 2011, 21, 99-106.	4.3	112
12	Integrin β <sub>1</sub> -focal adhesion kinase signaling directs the proliferation of metastatic cancer cells disseminated in the lungs. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 10290-10295.	3.3	329
13	Therapeutic potential of proapoptotic molecule Noxa in the selective elimination of tumor cells. Cancer Science, 2009, 100, 759-769.	1.7	20
14	Differential contribution of Puma and Noxa in dual regulation of p53-mediated apoptotic pathways. EMBO Journal, 2006, 25, 4952-4962.	3.5	83
15	BH3-only proteins: Integrated control point of apoptosis. International Journal of Cancer, 2006, 119, 2036-2043.	2.3	40
16	Integration of interferon-α/β signalling to p53 responses in tumour suppression and antiviral defence. Nature, 2003, 424, 516-523.	13.7	814
17	Integral role of Noxa in p53-mediated apoptotic response. Genes and Development, 2003, 17, 2233-2238.	2.7	291
18	Noxa, a BH3-Only Member of the Bcl-2 Family and Candidate Mediator of p53-Induced Apoptosis. Science, 2000, 288, 1053-1058.	6.0	1,828