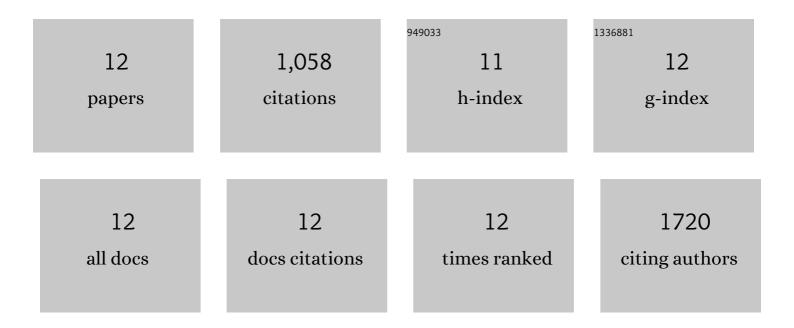
## Lauren M Zasadil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3469516/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	High nuclear TPX2 expression correlates with TP53 mutation and poor clinical behavior in a large breast cancer cohort, but is not an independent predictor of chromosomal instability. BMC Cancer, 2021, 21, 186.	1.1	16
2	Chromosomal instability sensitizes patient breast tumors to multipolar divisions induced by paclitaxel. Science Translational Medicine, 2021, 13, eabd4811.	5.8	48
3	High rates of chromosome missegregation suppress tumor progression but do not inhibit tumor initiation. Molecular Biology of the Cell, 2016, 27, 1981-1989.	0.9	50
4	Living in CIN: Mitotic Infidelity and Its Consequences for Tumor Promotion and Suppression. Developmental Cell, 2016, 39, 638-652.	3.1	121
5	Centrosome amplification induces high grade features and is prognostic of worse outcomes in breast cancer. BMC Cancer, 2016, 16, 47.	1.1	89
6	Identification of Selective Lead Compounds for Treatment of High-Ploidy Breast Cancer. Molecular Cancer Therapeutics, 2016, 15, 48-59.	1.9	25
7	The ARF tumor suppressor prevents chromosomal instability and ensures mitotic checkpoint fidelity through regulation of Aurora B. Molecular Biology of the Cell, 2014, 25, 2761-2773.	0.9	26
8	Cytotoxicity of Paclitaxel in Breast Cancer Is due to Chromosome Missegregation on Multipolar Spindles. Science Translational Medicine, 2014, 6, 229ra43.	5.8	298
9	A Golgi-Localized Pool of the Mitotic Checkpoint Component Mad1 Controls Integrin Secretion and Cell Migration. Current Biology, 2014, 24, 2687-2692.	1.8	20
10	2n or not 2n: Aneuploidy, polyploidy and chromosomal instability in primary and tumor cells. Seminars in Cell and Developmental Biology, 2013, 24, 370-379.	2.3	83
11	Chromosome missegregation rate predicts whether aneuploidy will promote or suppress tumors. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E4134-41.	3.3	207
12	Up-regulation of the mitotic checkpoint component Mad1 causes chromosomal instability and resistance to microtubule poisons. Proceedings of the National Academy of Sciences of the United	3.3	75

12 resistance to microtubule poisons. Proceed States of America, 2012, 109, E2205-14.