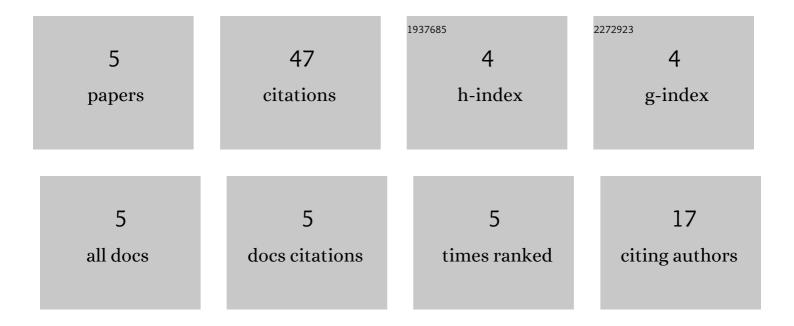
## Michelle L Swift

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9608704/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	DNA damage-induced degradation of Sp1 promotes cellular senescence. GeroScience, 2022, 44, 683-698.	4.6	8
2	DNA damage-induced sumoylation of Sp1 induces its interaction with RNF4 and degradation in S phase to remove 53BP1 from DSBs and permit HR. DNA Repair, 2022, 111, 103289.	2.8	8
3	DSB repair pathway choice is regulated by recruitment of 53BP1 through cell cycle-dependent regulation of Sp1. Cell Reports, 2021, 34, 108840.	6.4	21
4	Abstract 2049: Cell-cycle dependent regulation of Sp1 at DSBs promotes repair via NHEJ and sensitizes cells to PARP inhibition. , 2021, , .		0
5	Sp1-dependent recruitment of the histone acetylase p300 to DSBs facilitates chromatin remodeling and recruitment of the NHEJ repair factor Ku70. DNA Repair, 2021, 105, 103171.	2.8	10