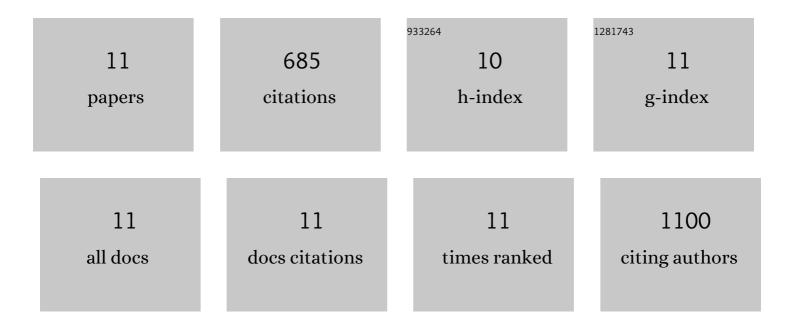
Nicolas Malaquin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2982844/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Targeting IKKε in Androgen-Independent Prostate Cancer Causes Phenotypic Senescence and Genomic Instability. Molecular Cancer Therapeutics, 2022, 21, 407-418. | 1.9 | 2 |
| 2 | mTOR as a senescence manipulation target: A forked road. Advances in Cancer Research, 2021, 150, 335-363. | 1.9 | 14 |
| 3 | Senolytic Targeting of Bcl-2 Anti-Apoptotic Family Increases Cell Death in Irradiated Sarcoma Cells. Cancers, 2021, 13, 386. | 1.7 | 26 |
| 4 | DNA Damage- But Not Enzalutamide-Induced Senescence in Prostate Cancer Promotes Senolytic Bcl-xL Inhibitor Sensitivity. Cells, 2020, 9, 1593. | 1.8 | 31 |
| 5 | Nonâ€canonical <scp>ATM</scp> / <scp>MRN</scp> activities temporally define the senescence secretory program. EMBO Reports, 2020, 21, e50718. | 2.0 | 17 |
| 6 | Exploiting interconnected synthetic lethal interactions between PARP inhibition and cancer cell reversible senescence. Nature Communications, 2019, 10, 2556. | 5.8 | 132 |
| 7 | Assessing Functional Roles of the Senescence-Associated Secretory Phenotype (SASP). Methods in Molecular Biology, 2019, 1896, 45-55. | 0.4 | 20 |
| 8 | Defective DNA single-strand break repair is responsible for senescence and neoplastic escape of epithelial cells. Nature Communications, 2016, 7, 10399. | 5.8 | 92 |
| 9 | Keeping the senescence secretome under control: Molecular reins on the senescence-associated secretory phenotype. Experimental Gerontology, 2016, 82, 39-49. | 1.2 | 186 |
| 10 | DDR-mediated crosstalk between DNA-damaged cells and their microenvironment. Frontiers in Genetics, 2015, 6, 94. | 1.1 | 83 |
| 11 | Senescent Fibroblasts Enhance Early Skin Carcinogenic Events via a Paracrine MMP-PAR-1 Axis. PLoS | 1.1 | 82 |