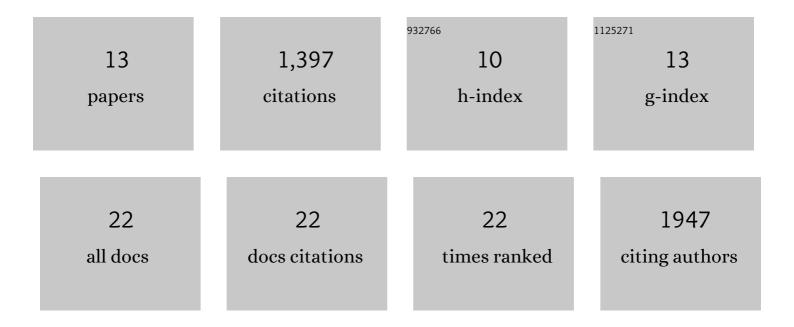
## Abhijit Kale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2924526/publications.pdf Version: 2024-02-01



Δρμιμτ Κλι σ

#	Article	IF	CITATIONS
1	A proteomic atlas of senescence-associated secretomes for aging biomarker development. PLoS Biology, 2020, 18, e3000599.	2.6	694
2	Senescent cells promote tissue NAD+ decline during ageing via the activation of CD38+ macrophages. Nature Metabolism, 2020, 2, 1265-1283.	5.1	206
3	Role of immune cells in the removal of deleterious senescent cells. Immunity and Ageing, 2020, 17, 16.	1.8	187
4	Oriented Cell Division as a Response to Cell Death and Cell Competition. Current Biology, 2009, 19, 1821-1826.	1.8	51
5	Apoptotic mechanisms during competition of ribosomal protein mutant cells: roles of the initiator caspases Dronc and Dream/Strica. Cell Death and Differentiation, 2015, 22, 1300-1312.	5.0	45
6	Bee-eaters ( Merops orientalis ) respond to what a predator can see. Animal Cognition, 2002, 5, 253-259.	0.9	43
7	Ribosomal Protein S12e Has a Distinct Function in Cell Competition. Developmental Cell, 2018, 44, 42-55.e4.	3.1	43
8	Clearance of apoptotic corpses. Apoptosis: an International Journal on Programmed Cell Death, 2009, 14, 1029-1037.	2.2	40
9	The power of proteomics to monitor senescence-associated secretory phenotypes and beyond: toward clinical applications. Expert Review of Proteomics, 2020, 17, 297-308.	1.3	40
10	Mitosis in Neurons: Roughex and APC/C Maintain Cell Cycle Exit to Prevent Cytokinetic and Axonal Defects in Drosophila Photoreceptor Neurons. PLoS Genetics, 2012, 8, e1003049.	1.5	19
11	Mutations in ribosomal proteins: Apoptosis, cell competition, and cancer. Molecular and Cellular Oncology, 2016, 3, e1029065.	0.3	9
12	Local Cell Death Changes the Orientation of Cell Division in the Developing Drosophila Wing Imaginal Disc Without Using Fat or Dachsous as Orienting Signals. PLoS ONE, 2016, 11, e0167637.	1.1	2
13	Tumor evolution: Multiple induction mechanisms for cell competition. Molecular and Cellular Oncology, 2018, 5, e1481812.	0.3	0