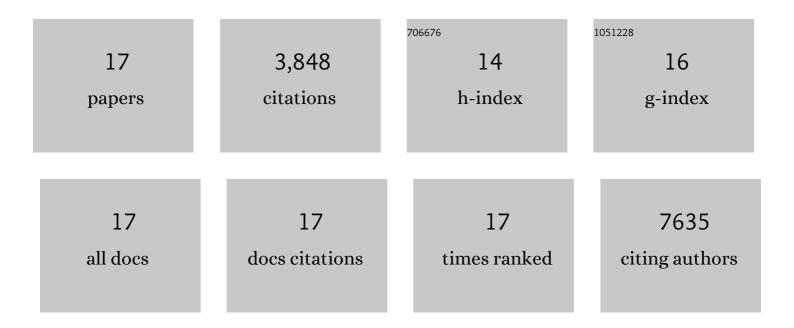
## Norman Sharpless

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/994967/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Therapy-Induced Senescence: Opportunities to Improve Anticancer Therapy. Journal of the National Cancer Institute, 2021, 113, 1285-1298.	3.0	156
2	Cancer Informatics for Cancer Centers: Scientific Drivers for Informatics, Data Science, and Care in Pediatric, Adolescent, and Young Adult Cancer. JCO Clinical Cancer Informatics, 2021, 5, 881-896.	1.0	3
3	Advancing progress for patients with cancer through small business innovation research. Journal of Clinical Investigation, 2020, 130, 3339-3341.	3.9	0
4	Cells exhibiting strong <i>p16</i> <sup> <i>INK4a</i> </sup> promoter activation in vivo display features of senescence. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2603-2611.	3.3	218
5	Expression of p16 <scp><sup>INK</sup></scp> <sup>4a</sup> is a biomarker of chondrocyte aging but does not cause osteoarthritis. Aging Cell, 2018, 17, e12771.	3.0	111
6	Transient CDK4/6 inhibition protects hematopoietic stem cells from chemotherapy-induced exhaustion. Science Translational Medicine, 2017, 9, .	5.8	107
7	mTOR Signaling in Melanoma: Oncogene-Induced Pseudo-Senescence?. Cancer Cell, 2015, 27, 3-5.	7.7	9
8	Mutation-Specific RAS Oncogenicity Explains NRAS Codon 61 Selection in Melanoma. Cancer Discovery, 2014, 4, 1418-1429.	7.7	174
9	Targeted next generation sequencing identifies clinically actionable mutations in patients with melanoma. Pigment Cell and Melanoma Research, 2014, 27, 653-663.	1.5	31
10	Expression of Linear and Novel Circular Forms of an INK4/ARF-Associated Non-Coding RNA Correlates with Atherosclerosis Risk. PLoS Genetics, 2010, 6, e1001233.	1.5	789
11	INK4/ARF Transcript Expression Is Associated with Chromosome 9p21 Variants Linked to Atherosclerosis. PLoS ONE, 2009, 4, e5027.	1.1	217
12	Stem Cell Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2009, 64A, 202-204.	1.7	17
13	How stem cells age and why this makes us grow old. Nature Reviews Molecular Cell Biology, 2007, 8, 703-713.	16.1	779
14	The mighty mouse: genetically engineered mouse models in cancer drug development. Nature Reviews Drug Discovery, 2006, 5, 741-754.	21.5	557
15	INK4a/ARF: A multifunctional tumor suppressor locus. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2005, 576, 22-38.	0.4	350
16	The differential impact of p16INK4a or p19ARF deficiency on cell growth and tumorigenesis. Oncogene, 2004, 23, 379-385.	2.6	196
17	Ink4a/Arf links senescence and aging. Experimental Gerontology, 2004, 39, 1751-1759.	1.2	134