

# Naohisa Yoshioka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12138173/publications.pdf>

Version: 2024-02-01

12  
papers

1,002  
citations

933447

10  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1595  
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced generation of iPSCs from older adult human cells by a synthetic five-factor self-replicative RNA. PLoS ONE, 2017, 12, e0182018.	2.5	30
2	Efficient delivery of RNAi prodrugs containing reversible charge-neutralizing phosphotriester backbone modifications. Nature Biotechnology, 2014, 32, 1256-1261.	17.5	165
3	Efficient Generation of Human iPSCs by a Synthetic Self-Replicative RNA. Cell Stem Cell, 2013, 13, 246-254.	11.1	253
4	Isolation and characterization of the TIGA genes, whose transcripts are induced by growth arrest. Nucleic Acids Research, 2006, 34, 4878-4892.	14.5	27
5	Regulation of Late G <sub>1</sub> /S Phase Transition and APC Cdh1 by Reactive Oxygen Species. Molecular and Cellular Biology, 2006, 26, 4701-4711.	2.3	168
6	Periostin is down-regulated in high grade human bladder cancers and suppresses in vitro cell invasiveness and in vivo metastasis of cancer cells. International Journal of Cancer, 2005, 117, 51-58.	5.1	86
7	Pro-apoptotic ASY/Nogo-B protein associates with ASYIP. Journal of Cellular Physiology, 2003, 196, 312-318.	4.1	39
8	Suppression of Anchorage-Independent Growth of Human Cancer Cell Lines by the TRIF52/Periostin/OSF-2 Gene. Experimental Cell Research, 2002, 279, 91-99.	2.6	65
9	Link of a new type of apoptosis-inducing gene ASY/Nogo-B to human cancer. Oncogene, 2001, 20, 3929-3936.	5.9	99
10	Isolation of Transformation Suppressor Genes by cDNA Subtraction: Lumican Suppresses Transformation Induced by v-src and v-K-ras. Journal of Virology, 2000, 74, 1008-1013.	3.4	49
11	Malignant transformation of human diploid fibroblasts and suppression of their anchorage independence by introduction of chromosome 13. , 1999, 26, 47-53.		9
12	Reduction of syndecan-1 mRNA in cervical-carcinoma cells is involved with the 3' untranslated region. , 1999, 80, 527-532.		12