

# Masaki Nasu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10855514/publications.pdf>

Version: 2024-02-01

10  
papers

2,169  
citations

933447

10  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

3000  
citing authors

#	ARTICLE	IF	CITATIONS
1	Germline BAP1 mutations predispose to malignant mesothelioma. <i>Nature Genetics</i> , 2011, 43, 1022-1025.	21.4	924
2	BAP1 regulates IP3R3-mediated Ca <sup>2+</sup> flux to mitochondria suppressing cell transformation. <i>Nature</i> , 2017, 546, 549-553.	27.8	308
3	High Incidence of Somatic BAP1 Alterations in Sporadic Malignant Mesothelioma. <i>Journal of Thoracic Oncology</i> , 2015, 10, 565-576.	1.1	282
4	Programmed necrosis induced by asbestos in human mesothelial cells causes high-mobility group box 1 protein release and resultant inflammation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12611-12616.	7.1	234
5	High-density array-CGH with targeted NGS unmask multiple noncontiguous minute deletions on chromosome 3p21 in mesothelioma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13432-13437.	7.1	130
6	A Subset of Mesotheliomas With Improved Survival Occurring in Carriers of <i>BAP1</i> and Other Germline Mutations. <i>Journal of Clinical Oncology</i> , 2018, 36, 3485-3494.	1.6	104
7	Combined Genetic and Genealogic Studies Uncover a Large BAP1 Cancer Syndrome Kindred Tracing Back Nine Generations to a Common Ancestor from the 1700s. <i>PLoS Genetics</i> , 2015, 11, e1005633.	3.5	76
8	BAP1 hereditary cancer predisposition syndrome: a case report and review of literature. <i>Biomarker Research</i> , 2015, 3, 14.	6.8	53
9	Heterozygous germline <i>BLM</i> mutations increase susceptibility to asbestos and mesothelioma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33466-33473.	7.1	30
10	Ranpirnase Interferes with NF- $\kappa$ B Pathway and MMP9 Activity, Inhibiting Malignant Mesothelioma Cell Invasiveness and Xenograft Growth. <i>Genes and Cancer</i> , 2011, 2, 576-584.	1.9	28