

# Kayo Nakata

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

572  
citations

1040056

9  
h-index

677142

22  
g-index

27  
all docs

27  
docs citations

27  
times ranked

630  
citing authors

#	ARTICLE	IF	CITATIONS
1	Childhood, adolescent and young adult cancer incidence in Japan in 2009â€“2011. Japanese Journal of Clinical Oncology, 2017, 47, 762-771.	1.3	80
2	Wilms tumour. Nature Reviews Disease Primers, 2021, 7, 75.	30.5	75
3	Childhood cancer incidence and survival in Japan and England: A populationâ€“based study (1993â€“2010). Cancer Science, 2018, 109, 422-434.	3.9	73
4	Incidence of childhood renal tumours: An international populationâ€“based study. International Journal of Cancer, 2020, 147, 3313-3327.	5.1	73
5	Impact of Comorbidities on Survival in Gastric, Colorectal, and Lung Cancer Patients. Journal of Epidemiology, 2019, 29, 110-115.	2.4	69
6	Geriatric assessment domains to predict overall survival in older cancer patients: An analysis of functional status, comorbidities, and nutritional status as prognostic factors. Cancer Medicine, 2020, 9, 5839-5850.	2.8	29
7	Wilms tumour surveillance in at-risk children: Literature review and recommendations from the SIOP-Europe Host Genome Working Group and SIOP Renal Tumour Study Group. European Journal of Cancer, 2021, 153, 51-63.	2.8	25
8	Worldwide trends in population-based survival for children, adolescents, and young adults diagnosed with leukaemia, by subtype, during 2000â€“14 (CONCORD-3): analysis of individual data from 258 cancer registries in 61 countries. The Lancet Child and Adolescent Health, 2022, 6, 409-431.	5.6	24
9	Cancer in adolescents and young adults in Japan: epidemiology and cancer strategy. International Journal of Clinical Oncology, 2022, 27, 7-15.	2.2	14
10	Barthel Index-based functional status as a prognostic factor in young and middle-aged adults with newly diagnosed gastric, colorectal and lung cancer: a multicentre retrospective cohort study. BMJ Open, 2021, 11, e046681.	1.9	13
11	Incidence and relative risk of metachronous second primary cancers for 16 cancer sites, Osaka, Japan, 2000â€“2015: Populationâ€“based analysis. Cancer Medicine, 2022, 11, 507-519.	2.8	13
12	Temporal trends in the proportion of â€œcureâ€“in children, adolescents, and young adults diagnosed with chronic myeloid leukemia in England: A populationâ€“based study. Pediatric Blood and Cancer, 2018, 65, e27422.	1.5	9
13	Analysis of real-world data in patients with relapsed/refractory diffuse large B cell lymphoma who received salvage chemotherapy in the rituximab era. Annals of Hematology, 2021, 100, 2253-2260.	1.8	9
14	How we approach paediatric renal tumour core needle biopsy in the setting of preoperative chemotherapy: A Review from the SIOP Renal Tumour Study Group. Pediatric Blood and Cancer, 2022, 69, e29702.	1.5	9
15	Increase in incidental detection of thyroid cancer in Osaka, Japan. Cancer Science, 2018, 109, 2310-2314.	3.9	8
16	Trends in survival of leukemia among children, adolescents, and young adults: A populationâ€“based study in Osaka, Japan. Cancer Science, 2021, 112, 1150-1160.	3.9	8
17	Threeâ€“year survival from diagnosis in surgically treated patients in designated and nondesignated cancer care hospitals in Japan. Cancer Science, 2021, 112, 2513-2521.	3.9	8
18	Comparative analysis of the clinical characteristics and outcomes of patients with Wilms tumor in the United Kingdom and Japan. Pediatric Blood and Cancer, 2021, 68, e29143.	1.5	7

#	ARTICLE	IF	CITATIONS
19	Between-hospital variations in 3-year survival among patients with newly diagnosed gastric, colorectal, and lung cancer. <i>Scientific Reports</i> , 2022, 12, 7134.	3.3	7
20	Clinical Outcomes of Patients with Adult T Cell Leukemia-Lymphoma in a Nonendemic Metropolitan Area: A Retrospective Analysis of the Population-Based Osaka Cancer Registry. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, 1433-1438.	2.0	5
21	Long-term kidney function in children with Wilms tumour and constitutional WT1 pathogenic variant. <i>Pediatric Nephrology</i> , 2022, 37, 821-832.	1.7	5
22	Improved long-term survival of corpus cancer in Japan: A 40-year population-based analysis. <i>International Journal of Cancer</i> , 2022, 150, 232-242.	5.1	3
23	Comparison of CHOP with THP-COP for peripheral T-cell lymphoma-not otherwise specified and angioimmunoblastic T-cell lymphoma: a retrospective analysis using data from the population-based Osaka Cancer Registry. <i>International Journal of Hematology</i> , 2021, 114, 246-251.	1.6	2
24	Surgical volume threshold to improve 3-year survival in designated cancer care hospitals in 2004–2012 in Japan. <i>Cancer Science</i> , 2022, , .	3.9	2
25	Minimum surgical volume to ensure 5-year survival probability for six cancer sites in Japan. <i>Cancer Medicine</i> , 0, , .	2.8	2
26	International variations in leukaemia incidence in children and adolescents. <i>Japanese Journal of Clinical Oncology</i> , 2022, , .	1.3	0
27	Trends in age-standardised net survival of stomach cancer by subsite and stage: A population-based study in Osaka, Japan, 2001-2014. <i>Cancer Epidemiology</i> , 2022, 79, 102170.	1.9	0