

The Princess Margaret: Ranked 3rd in the Publication of Research Discoveries

Bibliometric Analysis:

Using address, organization and journal* as delimiters, publication and citation data has been extracted from Thomson Reuters Web of Knowledge databases.

	Cancer Centre	# of Papers (07-09)	Cites (April 2011)	Cites per Paper	% Cited	% Highly cited	% in High-impact Journals
Papers in Oncology journals only (N=166)	Memorial Sloan-Kettering	1,366	22,911	16.8	93.8%	37.8%	17.1%
	Mayo Clinic	928	15,598	16.8	93.5%	41.7%	14.9%
	Princess Margaret Hospital	769	11,747	15.3	93.1%	32.8%	13.4%
	Sidney Kimmel	1,142	17,682	15.5	94.3%	37.0%	13.0%
	University of Washington	691	9,705	14.0	94.6%	28.2%	12.2%
	M.D. Anderson	3,036	43,790	14.4	94.2%	36.2%	10.7%
Papers in Oncology, Immunology, Mol Bio and Genetics and Multidisciplinary Journals (N = 602)	Memorial Sloan-Kettering	1,944	41,829	21.5	94.6%	39.7%	24.0%
	University of Washington	2,496	50,854	20.4	96.0%	27.2%	18.8%
	Sidney Kimmel	3,397	67,838	20.0	95.3%	32.4%	16.0%
	Princess Margaret Hospital	1,239	21,354	17.2	93.9%	30.4%	15.4%
	Mayo Clinic	1,597	27,401	17.2	94.1%	33.5%	13.4%
	M.D. Anderson	3,814	61,855	16.2	94.7%	35.1%	12.8%

Indicator	Description
Publications	Total articles and reviews: 2007-2009. All other metrics are based on these individual publications.
Journal Impact Factor	These citation-to-publication ratios indicate the relative citation impact of the journal. Scores are extremely variable by field.
High-Impact Journals	Representing <2% of all journals, journals with a Citation-to-publications ratio of 10 or more are considered high-impact journals
Citation	Bibliographic acknowledgement of the contribution of one work to another. The number of times a work is referenced by others indicates its impact on a body of knowledge. Rates vary considerably by subject area. Counts are current as of April 2011.
Highly-cited paper	Papers with a citation count placing it amongst the top 10% of papers published in the year and subject-area (as per ESI). High-impact groups commonly have 25%-30% of papers achieving this standing