

May Abdel-Wahab

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

925
citations

623734

14
h-index

477307

29
g-index

32
all docs

32
docs citations

32
times ranked

1389
citing authors

#	ARTICLE	IF	CITATIONS
1	Point-A vs. Volume-based brachytherapy for the treatment of cervix cancer: A meta-analysis. Radiotherapy and Oncology, 2022, , .	0.6	6
2	IAEA consultancy meeting on low-dose radiation for patients and population. Fukushima Journal of Medical Sciences, 2021, 67, 89-93.	0.4	0
3	The World Cancer Declaration: time to consolidate wins and work towards 2025. Lancet Oncology, The, 2021, 22, 296-298.	10.7	7
4	Medical imaging and nuclear medicine: a Lancet Oncology Commission. Lancet Oncology, The, 2021, 22, e136-e172.	10.7	129
5	The timing and design of stereotactic radiotherapy approaches as a part of neoadjuvant therapy in pancreatic cancer: Is it time for change?. Clinical and Translational Radiation Oncology, 2021, 28, 124-128.	1.7	4
6	The Global Breast Cancer Initiative: a strategic collaboration to strengthen health care for non-communicable diseases. Lancet Oncology, The, 2021, 22, 578-581.	10.7	104
7	Efforts to improve radiation oncology collaboration worldwide. Lancet Oncology, The, 2021, 22, 751-753.	10.7	5
8	Global Radiotherapy: Current Status and Future Directionsâ€”White Paper. JCO Global Oncology, 2021, 7, 827-842.	1.8	35
9	Radiotherapy resources in Africa: an International Atomic Energy Agency update and analysis of projected needs. Lancet Oncology, The, 2021, 22, e391-e399.	10.7	40
10	Increasing Access to Imaging for Addressing the Global Cancer Epidemic. Radiology, 2021, 301, 543-546.	7.3	9
11	Current update of treatment strategies for borderline resectable pancreatic cancer: a narrative review. Journal of Gastrointestinal Oncology, 2021, 13, 0-0.	1.4	0
12	Addressing the burden of cervical cancer through IAEA global brachytherapy initiatives. Brachytherapy, 2020, 19, 850-856.	0.5	17
13	The role of the radiation oncologist in quality and patient safety: A proposal of indicators and metrics. Critical Reviews in Oncology/Hematology, 2020, 154, 103045.	4.4	2
14	Estimating the impact of treatment and imaging modalities on 5-year net survival of 11 cancers in 200 countries: a simulation-based analysis. Lancet Oncology, The, 2020, 21, 1077-1088.	10.7	39
15	Opportunities in Telemedicine, Lessons Learned After COVID-19 and the Way Into the Future. International Journal of Radiation Oncology Biology Physics, 2020, 108, 438-443.	0.8	27
16	Examining geographic accessibility to radiotherapy in Canada and Greenland for indigenous populations: Measuring inequities to inform solutions. Radiotherapy and Oncology, 2020, 146, 1-8.	0.6	12
17	Women in focus: advice from the front lines on how to enable well-being and build resilience. Insights Into Imaging, 2020, 11, 55.	3.4	2
18	Addressing Global Inequities in Positron Emission Tomography-Computed Tomography (PET-CT) for Cancer Management: A Statistical Model to Guide Strategic Planning. Medical Science Monitor, 2020, 26, e926544.	1.1	21

#	ARTICLE	IF	CITATIONS
19	Enhancing Career Paths for Tomorrow's Radiation Oncologists. International Journal of Radiation Oncology Biology Physics, 2019, 105, 52-63.	0.8	20
20	Executive Summary of the American Radium Society Appropriate Use Criteria for Treatment of Anal Cancer. International Journal of Radiation Oncology Biology Physics, 2019, 105, 591-605.	0.8	5
21	Executive Summary of the American Radium Society Appropriate Use Criteria for Local Excision in Rectal Cancer. International Journal of Radiation Oncology Biology Physics, 2019, 105, 977-993.	0.8	6
22	Access to radiotherapy and its association with cancer outcomes in a high-income country: Addressing the inequity in Canada. Radiotherapy and Oncology, 2019, 141, 48-55.	0.6	21
23	Cost in perspective: direct assessment of American market acceptability of Co-60 in gynecologic high-dose-rate brachytherapy and contrast with experience abroad. Journal of Contemporary Brachytherapy, 2018, 10, 503-509.	0.9	14
24	Improving Quality and Access to Radiation Therapy—An IAEA Perspective. Seminars in Radiation Oncology, 2017, 27, 109-117.	2.2	50
25	Academic Responses to Fukushima Disaster. Asia-Pacific Journal of Public Health, 2017, 29, 99S-109S.	1.0	14
26	Assessment of cancer control capacity and readiness: the role of the International Atomic Energy Agency. Lancet Oncology, The, 2017, 18, e587-e594.	10.7	11
27	Roles and Activities of International Organizations After the Fukushima Accident. Asia-Pacific Journal of Public Health, 2017, 29, 90S-98S.	1.0	3
28	Relevance of Particle Therapy to Developing Countries. International Journal of Radiation Oncology Biology Physics, 2016, 95, 25-29.	0.8	11
29	The Challenge of Global Radiation Therapy: An IAEA Perspective. International Journal of Radiation Oncology Biology Physics, 2015, 91, 687-689.	0.8	32
30	Expanding global access to radiotherapy: the IAEA perspective. Lancet Oncology, The, 2015, 16, 1151-1152.	10.7	4
31	Status of radiotherapy resources in Africa: an International Atomic Energy Agency analysis. Lancet Oncology, The, 2013, 14, e168-e175.	10.7	243
32	Safety in Radiation Oncology: The Role of International Initiatives by the International Atomic Energy Agency. Journal of the American College of Radiology, 2011, 8, 789-794.	1.8	32