

Karyn Hede

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

669
citations

623734

14
h-index

610901

24
g-index

62
all docs

62
docs citations

62
times ranked

1100
citing authors

#	ARTICLE	IF	CITATIONS
1	First Biosimilar Drug Approved for Sale in U.S.: Journal of the National Cancer Institute, 2015, 107, djv191.	6.3	4
2	Antibiotic resistance: An infectious arms race. Nature, 2014, 509, S2-S3.	27.8	97
3	Genomic Testing: A Struggle for Oncologists. Journal of the National Cancer Institute, 2014, 106, dju172.	6.3	1
4	Project Data Sphere to Make Cancer Clinical Trial Data Publicly Available. Journal of the National Cancer Institute, 2013, 105, 1159-1160.	6.3	26
5	Emergency medicine: The need for speed. Nature, 2013, 503, S14-S15.	27.8	2
6	Stem Cell Treatments Raise Thorny Questions for Researchers, Clinicians. Journal of the National Cancer Institute, 2012, 104, 347-349.	6.3	1
7	Online Networks Present Challenges, Opportunities for Oncology. Journal of the National Cancer Institute, 2012, 104, 1115-1116.	6.3	3
8	Adoptive Immunotherapy Poised To Deliver on Decades-Old Promise. Journal of the National Cancer Institute, 2012, 104, 88-90.	6.3	0
9	High-Throughput Sequencing Set To Enter Patient Care. Journal of the National Cancer Institute, 2012, 104, 1620-1621.	6.3	0
10	Assessing Survivorship Care Plans. Journal of the National Cancer Institute, 2011, 103, 1214-1215.	6.3	7
11	Antimalaria Drug Offers Antitumor Strategies. Journal of the National Cancer Institute, 2011, 103, 1490-1491.	6.3	1
12	Supportive Care: Large Studies Ease Yoga, Exercise Into Mainstream Oncology. Journal of the National Cancer Institute, 2011, 103, 11-12.	6.3	5
13	Few Positives for Triple-Negative Breast Cancer. Journal of the National Cancer Institute, 2011, 103, 532-533.	6.3	0
14	Half-Match Bone Marrow Transplants May Raise Odds for More Recipients. Journal of the National Cancer Institute, 2011, 103, 781-783.	6.3	1
15	Hints That Statins Reduce Colon Cancer Risk Finally Being Put to the Test. Journal of the National Cancer Institute, 2011, 103, 364-366.	6.3	4
16	Teleoncology Gaining Acceptance With Physicians, Patients. Journal of the National Cancer Institute, 2010, 102, 1531-1533.	6.3	17
17	In Silico Research: Pushing It Into the Mainstream. Journal of the National Cancer Institute, 2010, 102, 217-219.	6.3	1
18	Drilling Down to the Causes of Racial Disparities in Lung Cancer. Journal of the National Cancer Institute, 2010, 102, 1385-1387.	6.3	10

#	ARTICLE	IF	CITATIONS
19	MicroRNAs As Onco-miRs, Drivers of Cancer. Journal of the National Cancer Institute, 2010, 102, 1306-1308.	6.3	6
20	Looking at Cancer Through an Evolutionary Lens. Journal of the National Cancer Institute, 2009, 101, 1108-1109.	6.3	6
21	Low-Dose Anthracyclines May Block HIF-1 and Stop Tumor Growth. Journal of the National Cancer Institute, 2009, 101, 368-370.	6.3	7
22	Cancer and the Circadian Clock: Has the Time Finally Come?. Journal of the National Cancer Institute, 2009, 101, 550-553.	6.3	3
23	Small RNAs Are Raising Big Expectations. Journal of the National Cancer Institute, 2009, 101, 840-841.	6.3	16
24	Increase in Oral Cancer Drugs Raises Thorny Issues for Oncology Practices. Journal of the National Cancer Institute, 2009, 101, 1534-1536.	6.3	16
25	Electronic Medical Records: Oncology Practices Take the Plunge. Journal of the National Cancer Institute, 2009, 101, 976-983.	6.3	2
26	Preoperative MRI in Breast Cancer Grows Contentious. Journal of the National Cancer Institute, 2009, 101, 1667-1669.	6.3	14
27	Gastric Cancer: Trastuzumab Trial Results Spur Search for Other Targets. Journal of the National Cancer Institute, 2009, 101, 1306-1307.	6.3	34
28	Fat May Fuel Breast Cancer Growth. Journal of the National Cancer Institute, 2008, 100, 298-299.	6.3	11
29	Possible MRI-Mastectomy Link Sparks Debate on MRI's Role in Breast Cancer Management. Journal of the National Cancer Institute, 2008, 100, 1052-1054.	6.3	4
30	Breast Cancer Testing Scandal Shines Spotlight on Black Box of Clinical Laboratory Testing. Journal of the National Cancer Institute, 2008, 100, 836-844.	6.3	67
31	Superhighway or Blind Alley? The Cancer Genome Atlas Releases First Results. Journal of the National Cancer Institute, 2008, 100, 1566-1569.	6.3	12
32	Doctors Seek To Prevent Breast Cancer Recurrence by Lowering Insulin Levels. Journal of the National Cancer Institute, 2008, 100, 530-532.	6.3	26
33	Chemobrain Is Real but May Need New Name. Journal of the National Cancer Institute, 2008, 100, 162-169.	6.3	34
34	Efforts To Communicate Clinical Trial Results to Patients Face Uphill Climb. Journal of the National Cancer Institute, 2007, 99, 11-13.	6.3	2
35	Imprinting May Provide Cancer Prevention Tools. Journal of the National Cancer Institute, 2007, 99, 424-426.	6.3	3
36	Breast MRI Scans Need Standards, Experts Say. Journal of the National Cancer Institute, 2007, 99, 1066-1067.	6.3	1

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37	Chinese Folk Treatment Reveals Power of Arsenic To Treat Cancer, New Studies Under Way. Journal of the National Cancer Institute, 2007, 99, 667-668.	6.3	13
38	Portable Electronic Medical Records Are Closer to Reality, But Not Without Hitches. Journal of the National Cancer Institute, 2007, 99, 268-269.	6.3	0
39	Lung Cancer May Be Different for Men and Women, But Researchers Ponder What To Do?. Journal of the National Cancer Institute, 2007, 99, 1830-1832.	6.3	8
40	Radioactive "Seed" Implants May Rival Surgery for Low-Risk Prostate Cancer Patients. Journal of the National Cancer Institute, 2007, 99, 1507-1509.	6.3	1
41	Budget, Review Initiatives Change Playing Field at NIH. Journal of the National Cancer Institute, 2007, 99, 917-919.	6.3	0
42	Living Well Post-Cancer: Care Planning for Survivors. Journal of the National Cancer Institute, 2006, 98, 1514-1515.	6.3	1
43	Research Groups Promoting Proton Therapy "Lite". Journal of the National Cancer Institute, 2006, 98, 1682-1684.	6.3	7
44	Histone Deacetylase Inhibitors Sit at Crossroads of Diet, Aging, Cancer. Journal of the National Cancer Institute, 2006, 98, 377-379.	6.3	9
45	Agencies Look to Patient Navigators To Reduce Cancer Care Disparities. Journal of the National Cancer Institute, 2006, 98, 157-159.	6.3	44
46	New Biorepository Guidelines Raise Concerns. Journal of the National Cancer Institute, 2006, 98, 952-954.	6.3	6
47	Patient Group Seeks Overhaul of FDA Clinical Trial System in Court. Journal of the National Cancer Institute, 2006, 98, 1268-1270.	6.3	2
48	Research Foundations Find Strength in Numbers. Journal of the National Cancer Institute, 2006, 98, 572-574.	6.3	2
49	PTEN Takes Center Stage in Cancer Stem Cell Research, Works As Tumor Suppressor. Journal of the National Cancer Institute, 2006, 98, 808-809.	6.3	9
50	\$104 Million Proteomics Initiative Gets Green Light. Journal of the National Cancer Institute, 2005, 97, 1324-1325.	6.3	9
51	Which Came First? Studies Clarify Role of Aneuploidy in Cancer. Journal of the National Cancer Institute, 2005, 97, 87-89.	6.3	16
52	Blocking Cancer With RNA Interference Moves Toward the Clinic. Journal of the National Cancer Institute, 2005, 97, 626-628.	6.3	24
53	NCI's National Biospecimen Network: Too Early or Too Late?. Journal of the National Cancer Institute, 2005, 97, 247-248.	6.3	7
54	Cancer Data Coming Soon to Laptops Everywhere. Journal of the National Cancer Institute, 2005, 97, 876-878.	6.3	0

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55	Studies Define Role of microRNA in Cancer. <i>Journal of the National Cancer Institute</i> , 2005, 97, 1114-1115.	6.3	24
56	Environmental Protection: Studies Highlight Importance of Tumor Microenvironment. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1120-1121.	6.3	25
57	When 50 Percent Is Not the Same as a Coin Toss: Study Examines Decisions Made Based on Statistics. <i>Journal of the National Cancer Institute</i> , 2004, 96, 737-738.	6.3	0
58	Rexinoids May Be Ready for Prime Time in Prevention, But Challenges Remain. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1807-1808.	6.3	12
59	For Telomeres, Longer Is Not Always Better. <i>Journal of the National Cancer Institute</i> , 2004, 96, 426-427.	6.3	0
60	Recent Work Adds Support to Theory That Cells May Have Metastatic Origin. <i>Journal of the National Cancer Institute</i> , 2004, 96, 1272-1273.	6.3	0
61	The effect of copper ion on glutathione and hemolysis in rabbit erythrocytes. <i>Biological Trace Element Research</i> , 1986, 11, 19-26.	3.5	6