

Joann G Elmore

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

9,540
citations

50276

46
h-index

43889

91
g-index

174
all docs

174
docs citations

174
times ranked

8733
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye-tracking for assessing medical image interpretation: A pilot feasibility study comparing novice vs expert cardiologists. Perspectives on Medical Education, 2022, 8, 65-73.	3.5	18
2	Retrospective Detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) in Symptomatic Patients Prior to Widespread Diagnostic Testing in Southern California. Clinical Infectious Diseases, 2022, 74, 271-277.	5.8	4
3	Care partners reading patientsâ€™ visit notes via patient portals: Characteristics and perceptions. Patient Education and Counseling, 2022, 105, 290-296.	2.2	8
4	Independent External Validation of Artificial Intelligence Algorithms for Automated Interpretation of Screening Mammography: A Systematic Review. Journal of the American College of Radiology, 2022, 19, 259-273.	1.8	19
5	Clinical Use of an Electronic Pre-Visit Questionnaire Soliciting Patient Visit Goals and Interim History: A Retrospective Comparison Between Safety-net and Non-Safety-net Clinics. Health Services Research and Managerial Epidemiology, 2022, 9, 233339282210803.	0.9	3
6	Artificial Intelligence in Medical Imagingâ€™ Learning From Past Mistakes in Mammography. JAMA Health Forum, 2022, 3, e215207.	2.2	12
7	Toward Unbiased Evaluation of Postacute Sequelae of SARS-CoV-2 Infection: Challenges and Solutions for the Long Haul Ahead. Annals of Internal Medicine, 2022, 175, 740-743.	3.9	9
8	Study protocol for the Innovative Support for Patients with SARS-COV-2 Infections Registry (INSPIRE): A longitudinal study of the medium and long-term sequelae of SARS-CoV-2 infection. PLoS ONE, 2022, 17, e0264260.	2.5	15
9	Automated quantitative assessment of amorphous calcifications: Towards improved malignancy risk stratification. Computers in Biology and Medicine, 2022, 146, 105504.	7.0	2
10	Dermatopathologist Perceptions of Overdiagnosis of Melanocytic Skin Lesions and Association With Diagnostic Behaviors. JAMA Dermatology, 2022, 158, 675.	4.1	7
11	Histopathological Diagnosis of Cutaneous Melanocytic Lesions: Blinded and <sc>Nonâ€Blinded</sc> Second Opinions Offer Similar Improvement in Diagnostic Accuracy. Clinical and Experimental Dermatology, 2022, , .	1.3	1
12	Segmenting Skin Biopsy Images with Coarse and Sparse Annotations using U-Net. Journal of Digital Imaging, 2022, , 1.	2.9	2
13	End-to-End diagnosis of breast biopsy images with transformers. Medical Image Analysis, 2022, 79, 102466.	11.6	12
14	Improving the Diagnosis of Skin Biopsies Using Tissue Segmentation. Diagnostics, 2022, 12, 1713.	2.6	5
15	The invisible breast cancer: Experience does not protect against inattentional blindness to clinically relevant findings in radiology. Psychonomic Bulletin and Review, 2021, 28, 503-511.	2.8	14
16	Machine learning techniques for mitoses classification. Computerized Medical Imaging and Graphics, 2021, 87, 101832.	5.8	21
17	Terminology for melanocytic skin lesions and the <sc>MPATHâ€Dx</sc> classification schema: A survey of dermatopathologists. Journal of Cutaneous Pathology, 2021, 48, 733-738.	1.3	8
18	Words Matter: What Do Patients Find Judgmental or Offensive in Outpatient Notes?. Journal of General Internal Medicine, 2021, 36, 2571-2578.	2.6	48

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19	Patients Contributing to Visit Notes: Mixed Methods Evaluation of OurNotes. Journal of Medical Internet Research, 2021, 23, e29951.	4.3	12
20	Histopathologic synoptic reporting of invasive melanoma: How reliable are the data?. Cancer, 2021, 127, 3125-3136.	4.1	5
21	Deep Feature Representations for Variable-Sized Regions of Interest in Breast Histopathology. IEEE Journal of Biomedical and Health Informatics, 2021, 25, 2041-2049.	6.3	9
22	Automated identification and assignment of colonoscopy surveillance recommendations for individuals with colorectal polyps. Gastrointestinal Endoscopy, 2021, 94, 978-987.	1.0	6
23	Melanoma in the blink of an eye: Pathologists'™ rapid detection, classification, and localization of skin abnormalities. Visual Cognition, 2021, 29, 386-400.	1.6	2
24	Abstract SY01-03: The gold standard cancer diagnosis: Studies of physician variability, interpretive behavior, and the impact of AI. Cancer Research, 2021, 81, SY01-03-SY01-03.	0.9	2
25	Analysis of Regions of Interest and Distractor Regions in Breast Biopsy Images. , 2021, , .		2
26	Data Quality, Data Sharing, and Moving Artificial Intelligence Forward. JAMA Network Open, 2021, 4, e2119345.	5.9	10
27	Association of Second-Opinion Strategies in the Histopathologic Diagnosis of Cutaneous Melanocytic Lesions With Diagnostic Accuracy and Population-Level Costs. JAMA Dermatology, 2021, 157, 1102.	4.1	3
28	Characterization of multiple diagnostic terms in melanocytic skin lesion pathology reports. Journal of Cutaneous Pathology, 2021, , .	1.3	2
29	More scanning, but not zooming, is associated with diagnostic accuracy in evaluating digital breast pathology slides. Journal of Vision, 2021, 21, 7.	0.3	7
30	Keeping Pace With Technology Advances in Breast Cancer Screening: Synthetic 2D Images Outperform Digital Mammography. Journal of the National Cancer Institute, 2021, 113, 645-646.	6.3	0
31	Unmet Medical Needs Among Adults Who Move due to Unaffordable Housing: California Health Interview Survey, 2011-2017. Journal of General Internal Medicine, 2021, 36, 2259-2266.	2.6	11
32	Scale-Aware Transformers for Diagnosing Melanocytic Lesions. IEEE Access, 2021, 9, 163526-163541.	4.2	16
33	Pathways to breast cancer screening artificial intelligence algorithm validation. Breast, 2020, 52, 146-149.	2.2	16
34	Pathologists' agreement on treatment suggestions for melanocytic skin lesions. Journal of the American Academy of Dermatology, 2020, 82, 1435-1444.	1.2	4
35	Communicating with patients about diagnostic errors in breast cancer care: Providers'™ attitudes, experiences, and advice. Patient Education and Counseling, 2020, 103, 833-838.	2.2	2
36	Pathology Trainees'™ Experience and Attitudes on Use of Digital Whole Slide Images. Academic Pathology, 2020, 7, 2374289520951922.	1.1	8

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37	Malpractice and Patient Safety Concerns. American Journal of Clinical Pathology, 2020, 154, 700-707.	0.7	8
38	What Do the European Breast Cancer Screening Guidelines Portend for U.S. Practice?. Annals of Internal Medicine, 2020, 172, 65.	3.9	1
39	The Views and Experiences of Clinicians Sharing Medical Record Notes With Patients. JAMA Network Open, 2020, 3, e201753.	5.9	86
40	Frequency and Types of Patient-Reported Errors in Electronic Health Record Ambulatory Care Notes. JAMA Network Open, 2020, 3, e205867.	5.9	120
41	Factors associated with use of immunohistochemical markers in the histopathological diagnosis of cutaneous melanocytic lesions. Journal of Cutaneous Pathology, 2020, 47, 896-902.	1.3	5
42	Dermatopathologistsâ€™ Experience With and Perceptions of Patient Online Access to Pathologic Test Result Reports. JAMA Dermatology, 2020, 156, 320.	4.1	9
43	The Life and Death of Mammograms in Patients 75 Years and Olderâ€”To Screen or Not to Screen?. JAMA Internal Medicine, 2020, 180, 843.	5.1	3
44	Eye tracking reveals expertise-related differences in the time-course of medical image inspection and diagnosis. Journal of Medical Imaging, 2020, 7, .	1.5	13
45	Excess Patient Visits for Cough and Pulmonary Disease at a Large US Health System in the Months Prior to the COVID-19 Pandemic: Time-Series Analysis. Journal of Medical Internet Research, 2020, 22, e21562.	4.3	14
46	Assessment of Machine Learning of Breast Pathology Structures for Automated Differentiation of Breast Cancer and High-Risk Proliferative Lesions. JAMA Network Open, 2019, 2, e198777.	5.9	53
47	Assessment of Second-Opinion Strategies for Diagnoses of Cutaneous Melanocytic Lesions. JAMA Network Open, 2019, 2, e1912597.	5.9	26
48	A review of eye tracking for understanding and improving diagnostic interpretation. Cognitive Research: Principles and Implications, 2019, 4, 7.	2.0	96
49	Patients Managing Medications and Reading Their Visit Notes: A Survey of OpenNotes Participants. Annals of Internal Medicine, 2019, 171, 69.	3.9	66
50	Shining Light Into the Black Box of Machine Learning. Journal of the National Cancer Institute, 2019, 111, 877-879.	6.3	9
51	From patch-level to ROI-level deep feature representations for breast histopathology classification. , 2019, , .		8
52	OpenNotes After 7 Years: Patient Experiences With Ongoing Access to Their Cliniciansâ€™ Outpatient Visit Notes. Journal of Medical Internet Research, 2019, 21, e13876.	4.3	199
53	Breast cancer prognostic factors in the digital era: Comparison of Nottingham grade using whole slide images and glass slides. Journal of Pathology Informatics, 2019, 10, 11.	1.7	19
54	Where there is smoke, there is not always fire. Cancer, 2018, 124, 2276-2277.	4.1	0

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55	Complexities of perceived and actual performance in pathology interpretation: A comparison of cutaneous melanocytic skin and breast interpretations. <i>Journal of Cutaneous Pathology</i> , 2018, 45, 478-490.	1.3	2
56	Multi-Instance Multi-Label Learning for Multi-Class Classification of Whole Slide Breast Histopathology Images. <i>IEEE Transactions on Medical Imaging</i> , 2018, 37, 316-325.	8.9	86
57	Will use of patient portals help to educate and communicate with patients with diabetes?. <i>Patient Education and Counseling</i> , 2018, 101, 956-959.	2.2	18
58	Influence of variability in assessment of Breslow thickness, mitotic rate and ulceration among US pathologists interpreting invasive melanoma, for the purpose of AJCC staging. <i>Journal of Cutaneous Pathology</i> , 2018, 45, 588-596.	1.3	8
59	Pathologist characteristics associated with accuracy and reproducibility of melanocytic skin lesion interpretation. <i>Journal of the American Academy of Dermatology</i> , 2018, 79, 52-59.e5.	1.2	27
60	Characterizing Diagnostic Search Patterns in Digital Breast Pathology: Scanners and Drillers. <i>Journal of Digital Imaging</i> , 2018, 31, 32-41.	2.9	24
61	An Assessment of Primary Care and Pulmonary Provider Perspectives on Lung Cancer Screening. <i>Annals of the American Thoracic Society</i> , 2018, 15, 69-75.	3.2	68
62	Second opinion strategies in breast pathology: a decision analysis addressing over-treatment, under-treatment, and care costs. <i>Breast Cancer Research and Treatment</i> , 2018, 167, 195-203.	2.5	24
63	Generalist physicians' challenges in understanding specialists' clinic notes. <i>Postgraduate Medical Journal</i> , 2018, 94, 122-123.	1.8	1
64	Patients' perceptions of their doctors' notes and after-visit summaries: A mixed methods study of patients at safety-net clinics. <i>Health Expectations</i> , 2018, 21, 485-493.	2.6	18
65	Population-Based Analysis of Histologically Confirmed Melanocytic Proliferations Using Natural Language Processing. <i>JAMA Dermatology</i> , 2018, 154, 24.	4.1	50
66	Y-Net: Joint Segmentation and Classification for Diagnosis of Breast Biopsy Images. <i>Lecture Notes in Computer Science</i> , 2018, , 893-901.	1.3	101
67	Concordance and Reproducibility of Melanoma Staging According to the 7th vs 8th Edition of the AJCC Cancer Staging Manual. <i>JAMA Network Open</i> , 2018, 1, e180083.	5.9	27
68	Automated Volumetric Analysis of Mammographic Density in a Screening Setting: Worse Outcomes for Women with Dense Breasts. <i>Radiology</i> , 2018, 288, 343-352.	7.3	35
69	Learning to Segment Breast Biopsy Whole Slide Images. , 2018, , .		23
70	Perceptions of Primary Care Notes by Patients With Mental Health Diagnoses. <i>Annals of Family Medicine</i> , 2018, 16, 343-345.	1.9	24
71	Malpractice Concerns, Defensive Medicine, and the Histopathology Diagnosis of Melanocytic Skin Lesions. <i>American Journal of Clinical Pathology</i> , 2018, 150, 338-345.	0.7	17
72	Detection and classification of cancer in whole slide breast histopathology images using deep convolutional networks. <i>Pattern Recognition</i> , 2018, 84, 345-356.	8.1	130

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73	Accuracy of Digital Pathologic Analysis vs Traditional Microscopy in the Interpretation of Melanocytic Lesions. <i>JAMA Dermatology</i> , 2018, 154, 1159.	4.1	20
74	Pathologists' Use of Second Opinions in Interpretation of Melanocytic Cutaneous Lesions: Policies, Practices, and Perceptions. <i>Dermatologic Surgery</i> , 2018, 44, 177-185.	0.8	11
75	Characteristics and diagnostic performance of pathologists who enjoy interpreting melanocytic lesions. <i>Dermatology Online Journal</i> , 2018, 24, .	0.5	0
76	The Influence of Disease Severity of Preceding Clinical Cases on Pathologists'™ Medical Decision Making. <i>Medical Decision Making</i> , 2017, 37, 91-100.	2.4	8
77	Accuracy is in the eyes of the pathologist: The visual interpretive process and diagnostic accuracy with digital whole slide images. <i>Journal of Biomedical Informatics</i> , 2017, 66, 171-179.	4.3	62
78	When doctors share visit notes with patients: a study of patient and doctor perceptions of documentation errors, safety opportunities and the patient's™ doctor relationship. <i>BMJ Quality and Safety</i> , 2017, 26, 262-270.	3.7	155
79	Ophthalmology patients' interest in online access to clinic notes at three <sc>US</sc> clinics. <i>Ophthalmic and Physiological Optics</i> , 2017, 37, 420-427.	2.0	10
80	Characteristics associated with requests by pathologists for second opinions on breast biopsies. <i>Journal of Clinical Pathology</i> , 2017, 70, 947-953.	2.0	4
81	The influence of tumor regression, solar elastosis, and patient age on pathologists'™ interpretation of melanocytic skin lesions. <i>Laboratory Investigation</i> , 2017, 97, 187-193.	3.7	3
82	The diagnostic challenge of low-grade ductal carcinoma in situ. <i>European Journal of Cancer</i> , 2017, 80, 39-47.	2.8	32
83	Surgical implications and variability in the use of the flat epithelial atypia diagnosis on breast biopsy specimens. <i>Breast</i> , 2017, 34, 34-43.	2.2	14
84	Risk-based Breast Cancer Screening. <i>Medical Clinics of North America</i> , 2017, 101, 725-741.	2.5	72
85	Diagnostic Reproducibility: What Happens When the Same Pathologist Interprets the Same Breast Biopsy Specimen at Two Points in Time?. <i>Annals of Surgical Oncology</i> , 2017, 24, 1234-1241.	1.5	19
86	The Reply. <i>American Journal of Medicine</i> , 2017, 130, e267.	1.5	0
87	The utilization of spitz's™ related nomenclature in the histological interpretation of cutaneous melanocytic lesions by practicing pathologists: results from the M's™Path study. <i>Journal of Cutaneous Pathology</i> , 2017, 44, 5-14.	1.3	17
88	Characteristics associated with nonadherence to medications for hypertension, diabetes, and dyslipidemia among breast cancer survivors. <i>Breast Cancer Research and Treatment</i> , 2017, 161, 161-172.	2.5	32
89	Variation among pathologists' treatment suggestions for melanocytic lesions: A survey of pathologists. <i>Journal of the American Academy of Dermatology</i> , 2017, 76, 121-128.	1.2	7
90	Patient portals and personal health information online: perception, access, and use by US adults. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, e173-e177.	4.4	115

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91	Patients Typing Their Own Visit Agendas Into an Electronic Medical Record: Pilot in a Safety-Net Clinic. <i>Annals of Family Medicine</i> , 2017, 15, 158-161.	1.9	20
92	Pathologists'™ diagnosis of invasive melanoma and melanocytic proliferations: observer accuracy and reproducibility study. <i>BMJ: British Medical Journal</i> , 2017, 357, j2813.	2.3	302
93	A Randomized Study Comparing Digital Imaging to Traditional Glass Slide Microscopy for Breast Biopsy and Cancer Diagnosis. <i>Journal of Pathology Informatics</i> , 2017, 8, 12.	1.7	28
94	Achieving consensus for the histopathologic diagnosis of melanocytic lesions: use of the modified Delphi method. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 830-837.	1.3	36
95	Radiologists' interpretive skills in screening vs. diagnostic mammography: are they related?. <i>Clinical Imaging</i> , 2016, 40, 1096-1103.	1.5	5
96	Implications of Direct Patient Online Access to Radiology Reports Through Patient Web Portals. <i>Journal of the American College of Radiology</i> , 2016, 13, 1608-1614.	1.8	74
97	Patients'™ Attitudes Regarding Lung Cancer Screening and Decision Aids. A Survey and Focus Group Study. <i>Annals of the American Thoracic Society</i> , 2016, 13, 1992-2001.	3.2	65
98	Variability in Pathologists' Interpretations of Individual Breast Biopsy Slides: A Population Perspective. <i>Annals of Internal Medicine</i> , 2016, 164, 649.	3.9	52
99	Characteristics of Patients Who Report Confusion After Reading Their Primary Care Clinic Notes Online. <i>Health Communication</i> , 2016, 31, 778-781.	3.1	11
100	Identifying and processing the gap between perceived and actual agreement in breast pathology interpretation. <i>Modern Pathology</i> , 2016, 29, 717-726.	5.5	10
101	Comparative safety of diabetes medications and risk of incident invasive breast cancer: a population-based cohort study. <i>Cancer Causes and Control</i> , 2016, 27, 709-720.	1.8	17
102	Use of Digital Whole Slide Imaging in Dermatopathology. <i>Journal of Digital Imaging</i> , 2016, 29, 243-253.	2.9	23
103	Evaluation of the Melanocytic Pathology Assessment Tool and Hierarchy for Diagnosis (MPATH-Dx) classification scheme for diagnosis of cutaneous melanocytic neoplasms: Results from the International Melanoma Pathology Study Group. <i>Journal of the American Academy of Dermatology</i> , 2016, 75, 356-363.	1.2	30
104	Histological features associated with diagnostic agreement in atypical ductal hyperplasia of the breast: illustrative cases from the B&P Path study. <i>Histopathology</i> , 2016, 69, 1028-1046.	2.9	15
105	Solving the Problem of Overdiagnosis. <i>New England Journal of Medicine</i> , 2016, 375, 1483-1486.	27.0	17
106	Are Physicians Influenced by Their Own Specialty Society's Guidelines Regarding Mammography Screening? An Analysis of Nationally Representative Data. <i>American Journal of Roentgenology</i> , 2016, 207, 959-964.	2.2	14
107	Patient Access to Online Radiology Reports. <i>Academic Radiology</i> , 2016, 23, 1162-1169.	2.5	64
108	Evaluation of 12 strategies for obtaining second opinions to improve interpretation of breast histopathology: simulation study. <i>BMJ, The</i> , 2016, 353, i3069.	6.0	24

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109	Pupil diameter changes reflect difficulty and diagnostic accuracy during medical image interpretation. <i>BMC Medical Informatics and Decision Making</i> , 2016, 16, 77.	3.0	15
110	Region of interest identification and diagnostic agreement in breast pathology. <i>Modern Pathology</i> , 2016, 29, 1004-1011.	5.5	17
111	Your Patient Is Now Reading Your Note: Opportunities, Problems, and Prospects. <i>American Journal of Medicine</i> , 2016, 129, 1018-1021.	1.5	55
112	The self-reported use of immunostains and cytogenetic testing in the diagnosis of melanoma by practicing U.S. pathologists of 10 selected states. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 492-497.	1.3	10
113	How concerns and experiences with medical malpractice affect dermatopathologists' perceptions of their diagnostic practices when interpreting cutaneous melanocytic lesions. <i>Journal of the American Academy of Dermatology</i> , 2016, 74, 317-324.e8.	1.2	32
114	Knowledge and values for cancer screening decisions: Results from a national survey. <i>Patient Education and Counseling</i> , 2016, 99, 624-630.	2.2	12
115	Localization of Diagnostically Relevant Regions of Interest in Whole Slide Images: a Comparative Study. <i>Journal of Digital Imaging</i> , 2016, 29, 496-506.	2.9	55
116	Imaging-based screening: maximizing benefits and minimizing harms. <i>Clinical Imaging</i> , 2016, 40, 339-343.	1.5	8
117	Health Records All Access Pass. Patient Portals That Allow Viewing of Clinical Notes and Hospital Discharge Summaries: The University of Washington Opennotes Implementation Experience. <i>Journal of the American Health Information Management Association</i> , 2016, 87, 36-9.	0.0	3
118	Patient Access to Online Visit Notes. <i>Journal of the International Association of Providers of AIDS Care</i> , 2015, 14, 306-312.	1.5	20
119	Diagnostic Concordance Among Pathologists Interpreting Breast Biopsy Specimens. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1122.	7.4	499
120	Medical Malpractice Concerns and Defensive Medicine. <i>American Journal of Clinical Pathology</i> , 2015, 144, 916-922.	0.7	36
121	Projecting the Benefits and Harms of Mammography Using Statistical Models: Proof or Proofiness?. <i>Journal of the National Cancer Institute</i> , 2015, 107, djv145-djv145.	6.3	17
122	Breast Cancer Screening. <i>Medical Clinics of North America</i> , 2015, 99, 451-468.	2.5	55
123	Patient and Radiologist Characteristics Associated With Accuracy of Two Types of Diagnostic Mammograms. <i>American Journal of Roentgenology</i> , 2015, 205, 456-463.	2.2	8
124	Discordant Interpretations of Breast Biopsy Specimens by Pathologists—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 83.	7.4	9
125	Effect of Screening Mammography on Cancer Incidence and Mortality. <i>JAMA Internal Medicine</i> , 2015, 175, 1490.	5.1	9
126	Demographic and practice characteristics of pathologists who enjoy breast tissue interpretation. <i>Breast</i> , 2015, 24, 107-111.	2.2	2

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127	Dermatology in an Age of Fully Transparent Electronic Medical Records. JAMA Dermatology, 2015, 151, 477.	4.1	10
128	Eye Movements as an Index of Pathologist Visual Expertise: A Pilot Study. PLoS ONE, 2014, 9, e103447.	2.5	77
129	Localization of Diagnostically Relevant Regions of Interest in Whole Slide Images. , 2014, , .		23
130	Second opinion in breast pathology: policy, practice and perception. Journal of Clinical Pathology, 2014, 67, 955-960.	2.0	29
131	The Road toward Fully Transparent Medical Records. New England Journal of Medicine, 2014, 370, 6-8.	27.0	102
132	Increasing Value by Increasing Volume: Call for Changes in US Breast Cancer Screening Practices. Journal of the National Cancer Institute, 2014, 106, dju028-dju028.	6.3	2
133	Breast Cancer Screening. JAMA - Journal of the American Medical Association, 2014, 311, 1298.	7.4	22
134	Development of an electronic breast pathology database in a community health system. Journal of Pathology Informatics, 2014, 5, 26.	1.7	8
135	The harms and benefits of modern screening mammography. BMJ, The, 2014, 348, g3824-g3824.	6.0	11
136	Variability in mitotic figures in serial sections of thin melanomas. Journal of the American Academy of Dermatology, 2014, 71, 1204-1211.	1.2	24
137	The MPATH-Dx reporting schema for melanocytic proliferations and melanoma. Journal of the American Academy of Dermatology, 2014, 70, 131-141.	1.2	101
138	Understanding diagnostic variability in breast pathology: lessons learned from an expert consensus review panel. Histopathology, 2014, 65, 240-251.	2.9	81
139	Lack of Shared Decision Making in Cancer Screening Discussions. American Journal of Preventive Medicine, 2014, 47, 251-259.	3.0	87
140	Patients Who Share Transparent Visit Notes With Others: Characteristics, Risks, and Benefits. Journal of Medical Internet Research, 2014, 16, e247.	4.3	32
141	Development of a diagnostic test set to assess agreement in breast pathology: practical application of the Guidelines for Reporting Reliability and Agreement Studies (GRRAS). BMC Women's Health, 2013, 13, 3.	2.0	42
142	Online Access to Doctors' Notes: Patient Concerns About Privacy. Journal of Medical Internet Research, 2013, 15, e208.	4.3	92
143	Is Confidence of Mammographic Assessment a Good Predictor of Accuracy?. American Journal of Roentgenology, 2012, 199, W134-W141.	2.2	13
144	Inviting Patients to Read Their Doctors' Notes: A Quasi-experimental Study and a Look Ahead. Annals of Internal Medicine, 2012, 157, 461.	3.9	575

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145	Evaluating the impact of patients' online access to doctors' visit notes: designing and executing the OpenNotes project. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 32.	3.0	85
146	Inviting Patients to Read Their Doctors' Notes: Patients and Doctors Look Ahead. <i>Annals of Internal Medicine</i> , 2011, 155, 811.	3.9	185
147	Influence of Annual Interpretive Volume on Screening Mammography Performance in the United States. <i>Radiology</i> , 2011, 259, 72-84.	7.3	97
148	Decision-Making Processes for Breast, Colorectal, and Prostate Cancer Screening: The DECISIONS Survey. <i>Medical Decision Making</i> , 2010, 30, 53-64.	2.4	165
149	Communication Between Patients and Providers and Informed Decision Making. <i>Journal of the National Cancer Institute Monographs</i> , 2010, 204-209.	2.1	22
150	Radiologists' Attitudes and Use of Mammography Audit Reports. <i>Academic Radiology</i> , 2010, 17, 752-760.	2.5	15
151	Radiologists' Performance and Their Enjoyment of Interpreting Screening Mammograms. <i>American Journal of Roentgenology</i> , 2009, 192, 361-369.	2.2	20
152	Disclosing Harmful Mammography Errors to Patients. <i>Radiology</i> , 2009, 253, 443-452.	7.3	30
153	When Radiologists Perform Best: The Learning Curve in Screening Mammogram Interpretation. <i>Radiology</i> , 2009, 253, 632-640.	7.3	106
154	Variability in Interpretive Performance at Screening Mammography and Radiologists' Characteristics Associated with Accuracy. <i>Radiology</i> , 2009, 253, 641-651.	7.3	219
155	Influence of Computer-Aided Detection on Performance of Screening Mammography. <i>New England Journal of Medicine</i> , 2007, 356, 1399-1409.	27.0	504
156	Racial Inequities in the Timing of Breast Cancer Detection, Diagnosis, and Initiation of Treatment. <i>Medical Care</i> , 2005, 43, 141-148.	2.4	166
157	RESPONSE: Re: Efficacy of Breast Cancer Screening in the Community According to Risk Level. <i>Journal of the National Cancer Institute</i> , 2005, 97, 1704-1705.	6.3	1
158	Efficacy of Breast Cancer Screening in the Community According to Risk Level. <i>Journal of the National Cancer Institute</i> , 2005, 97, 1035-1043.	6.3	60
159	Screening for Breast Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2005, 293, 1245.	7.4	718
160	Mammographers' Perception of Women's Breast Cancer Risk. <i>Medical Decision Making</i> , 2005, 25, 283-289.	2.4	19
161	The Association Between Obesity and Screening Mammography Accuracy. <i>Archives of Internal Medicine</i> , 2004, 164, 1140.	3.8	80
162	International Variation in Screening Mammography Interpretations in Community-Based Programs. <i>Journal of the National Cancer Institute</i> , 2003, 95, 1384-1393.	6.3	157

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163	Screening Mammograms by Community Radiologists: Variability in False-Positive Rates. Journal of the National Cancer Institute, 2002, 94, 1373-1380.	6.3	134
164	Journal reading habits of internists. Journal of General Internal Medicine, 2000, 15, 881-884.	2.6	160
165	Breast cancer screening use by African Americans and whites in an HMO. Journal of General Internal Medicine, 2000, 15, 229-234.	2.6	26
166	Predicting the Cumulative Risk of False-Positive Mammograms. Journal of the National Cancer Institute, 2000, 92, 1657-1666.	6.3	165
167	Breast carcinoma tumor characteristics in black and white women. , 1998, 83, 2509-2515.		85
168	Self-referral for screening mammography. Journal of General Internal Medicine, 1998, 13, 710-713.	2.6	16
169	Ten-Year Risk of False Positive Screening Mammograms and Clinical Breast Examinations. New England Journal of Medicine, 1998, 338, 1089-1096.	27.0	977