

# Bruce J Kimura

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

2,017  
citations

361413

20  
h-index

289244

40  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1680  
citing authors

#	ARTICLE	IF	CITATIONS
1	Focused Cardiac Ultrasound: Recommendations from the American Society of Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2013, 26, 567-581.	2.8	476
2	International Evidence-Based Recommendations for Focused Cardiac Ultrasound. <i>Journal of the American Society of Echocardiography</i> , 2014, 27, 683.e1-683.e33.	2.8	409
3	Usefulness of a hand-held ultrasound device for bedside examination of left ventricular function. <i>American Journal of Cardiology</i> , 2002, 90, 1038-1039.	1.6	124
4	Recommendations for Echocardiography Laboratories Participating in Cardiac Point of Care Cardiac Ultrasound (POCUS) and Critical Care Echocardiography Training: Report from the American Society of Echocardiography. <i>Journal of the American Society of Echocardiography</i> , 2020, 33, 409-422.e4.	2.8	118
5	Point-of-care cardiac ultrasound techniques in the physical examination: better at the bedside. <i>Heart</i> , 2017, 103, 987-994.	2.9	81
6	Cardiopulmonary Limited Ultrasound Examination for “Quick-Look” Bedside Application. <i>American Journal of Cardiology</i> , 2011, 108, 586-590.	1.6	75
7	The effect of breathing manner on inferior vena caval diameter. <i>European Journal of Echocardiography</i> , 2011, 12, 120-123.	2.3	73
8	Retention of Ultrasound Skills and Training in “Point-of-Care” Cardiac Ultrasound. <i>Journal of the American Society of Echocardiography</i> , 2016, 29, 992-997.	2.8	62
9	Value of a Cardiovascular Limited Ultrasound Examination Using a Hand-Carried Ultrasound Device on Clinical Management in an Outpatient Medical Clinic. <i>American Journal of Cardiology</i> , 2007, 100, 321-325.	1.6	56
10	Observations during development of an internal medicine residency training program in cardiovascular limited ultrasound examination. <i>Journal of Hospital Medicine</i> , 2012, 7, 537-542.	1.4	54
11	Screening cardiac ultrasonographic examination in patients with suspected cardiac disease in the emergency department. <i>American Heart Journal</i> , 2001, 142, 324-330.	2.7	44
12	Diagnostic performance of a pocket-sized ultrasound device for quick-look cardiac imaging. <i>American Journal of Emergency Medicine</i> , 2012, 30, 32-36.	1.6	42
13	Feasibility of “Limited” Echo Imaging: Characterization of Incidental Findings. <i>Journal of the American Society of Echocardiography</i> , 1998, 11, 746-750.	2.8	41
14	Cardiac Limited Ultrasound Examination Techniques to Augment the Bedside Cardiac Physical Examination. <i>Journal of Ultrasound in Medicine</i> , 2015, 34, 1683-1690.	1.7	40
15	Technology Insight: hand-carried ultrasound cardiac assessment “evolution, not revolution. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2005, 2, 217-223.	3.3	28
16	Detection of left atrial enlargement using hand-carried ultrasound devices to screen for cardiac abnormalities. <i>American Journal of Medicine</i> , 2005, 118, 912-916.	1.5	27
17	Accuracy and cost-effectiveness of single-view echocardiographic screening for suspected mitral valve prolapse. <i>American Journal of Medicine</i> , 2000, 108, 331-333.	1.5	23
18	Limited cardiac ultrasound examination for cost-effective echocardiographic referral. <i>Journal of the American Society of Echocardiography</i> , 2002, 15, 640-646.	2.8	23

#	ARTICLE	IF	CITATIONS
19	Feasibility of Remote Real-Time Guidance of a Cardiac Examination Performed by Novices Using a Pocket-Sized Ultrasound Device. <i>Emergency Medicine International</i> , 2013, 2013, 1-5.	0.8	23
20	Indications for limited echocardiographic imaging: A mathematical model. <i>Journal of the American Society of Echocardiography</i> , 2000, 13, 855-861.	2.8	20
21	A bedside ultrasound sign of cardiac disease: the left atrium-to-aorta diastolic diameter ratio. <i>American Journal of Emergency Medicine</i> , 2010, 28, 203-207.	1.6	20
22	Hospitalist use of hand-carried ultrasound: Preparing for battle. <i>Journal of Hospital Medicine</i> , 2010, 5, 163-167.	1.4	18
23	Detection of early carotid arterial atherosclerosis by briefly trained physicians using a hand-held ultrasound device. <i>American Journal of Cardiology</i> , 2003, 92, 239-240.	1.6	17
24	Empowering Physical Examination. <i>JACC: Cardiovascular Imaging</i> , 2008, 1, 602-604.	5.3	17
25	Subintimal wire position during angioplasty of a chronic total coronary occlusion: Detection and subsequent procedural guidance by intravascular ultrasound. <i>Catheterization and Cardiovascular Diagnosis</i> , 1995, 35, 262-265.	0.3	16
26	Time requirements of the standard echocardiogram: implications regarding limited studies. <i>Journal of the American Society of Echocardiography</i> , 2003, 16, 1015-1018.	2.8	13
27	Lung Ultrasound Findings Detected During Inpatient Echocardiography Are Common and Associated With Short- and Long-term Mortality. <i>Journal of Ultrasound in Medicine</i> , 2018, 37, 1641-1648.	1.7	12
28	Evidence Basis for a Point-of-Care Ultrasound Examination to Refine Referral for Outpatient Echocardiography. <i>American Journal of Medicine</i> , 2019, 132, 227-233.	1.5	9
29	Contextual Imaging. <i>Circulation</i> , 2020, 142, 1025-1027.	1.6	9
30	Learning to apply the pocket ultrasound device on the critically ill: comparing six 'quick-look' signs for quality and prognostic values during initial use by novices. <i>Critical Care</i> , 2013, 17, 448.	5.8	8
31	Creating a Novel Cardiac Limited Ultrasound Exam Curriculum for Internal Medical Residency: Four Unanticipated Tasks. <i>Journal of Medical Education and Curricular Development</i> , 2016, 3, JMECD.S18932.	1.5	6
32	Actual use of pocket-sized ultrasound devices for cardiovascular examination by trained physicians during a hospitalist rotation. <i>Journal of Community Hospital Internal Medicine Perspectives</i> , 2016, 6, 33358.	0.8	6
33	The Novel Concept of Patient Self-Imaging: Success in COVID-19 and Cardiopulmonary Disorders. <i>American Journal of Medicine</i> , 2021, 134, e360-e361.	1.5	6
34	Outcomes of Simplified Lung Ultrasound Exam in COVID-19. <i>Journal of Ultrasound in Medicine</i> , 2021, , .	1.7	5
35	Diminished Aortic Excursion in Chronic Thromboembolic Pulmonary Hypertension. <i>Echocardiography</i> , 2013, 30, 1126-1129.	0.9	4
36	What Is an Echo Machine?. <i>Journal of the American Society of Echocardiography</i> , 2010, 23, 1238-1241.	2.8	3

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37	Prognostic Implications of a Point-of-Care Ultrasound Examination on Hospital Ward Admission. <i>Journal of Ultrasound in Medicine</i> , 2020, 39, 289-297.	1.7	3
38	“Asymptomatic” Flash Pulmonary Edema by Point-of-Care Ultrasound. <i>JACC: Case Reports</i> , 2020, 2, 1545-1549.	0.6	3
39	Use of point-of-care ultrasound to assess esophageal insufflation during bag mask ventilation: A case report. <i>Respiratory Medicine Case Reports</i> , 2019, 28, 100928.	0.4	2
40	“Code Blue” in a 66-Year-Old Man in the Cardiology Department. <i>Chest</i> , 2016, 150, e37-e40.	0.8	1
41	The <sc>RVEIO</sc> and <sc>RV</sc> function: More, please. <i>Journal of Clinical Ultrasound</i> , 2022, 50, 14-16.	0.8	0