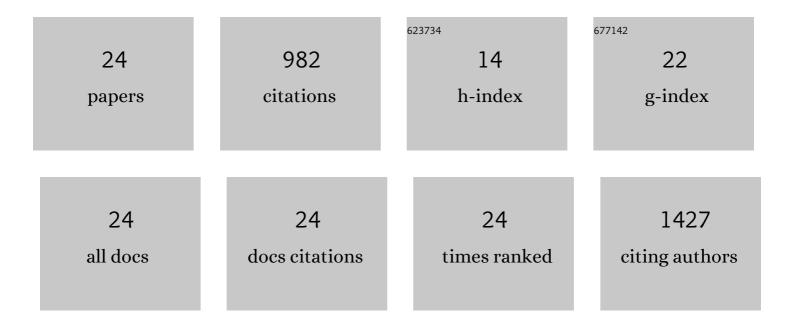
## Mythreyi Bhargavan-Chatfield

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1309582/publications.pdf

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#	Article	IF	CITATIONS
1	U.S. Diagnostic Reference Levels and Achievable Doses for 10 Pediatric CT Examinations. Radiology, 2022, 302, 164-174.	7.3	29
2	Utilization and Cancer Yield of Probably Benign Assessment Category in the National Mammography Database: 2009 to 2018. Journal of the American College of Radiology, 2022, , .	1.8	0
3	Radiologist Characteristics Associated with Interpretive Performance of Screening Mammography: A National Mammography Database (NMD) Study. Radiology, 2021, 300, 518-528.	7.3	10
4	Radiation Dose Reduction in Kidney Stone CT: A Randomized, Facility-Based Intervention. Journal of the American College of Radiology, 2021, 18, 1394-1404.	1.8	1
5	Transitioning From Peer Review to Peer Learning: Report of the 2020 Peer Learning Summit. Journal of the American College of Radiology, 2020, 17, 1499-1508.	1.8	32
6	Patient Exposure from Radiologic and Nuclear Medicine Procedures in the United States: Procedure Volume and Effective Dose for the Period 2006–2016. Radiology, 2020, 295, 418-427.	7.3	150
7	Quality and Safety Initiatives for Radiation Safety in Imaging. Health Physics, 2019, 116, 138-142.	0.5	0
8	Using the American College of Radiology Dose Index Registry to Evaluate Practice Patterns and Radiation Dose Estimates of Pediatric Body CT. American Journal of Roentgenology, 2018, 210, 641-647.	2.2	14
9	ACR BI-RADS Assessment Category 4 Subdivisions in Diagnostic Mammography: Utilization and Outcomes in the National Mammography Database. Radiology, 2018, 287, 416-422.	7.3	45
10	Interreader Reliability of LI-RADS Version 2014 Algorithm and Imaging Features for Diagnosis of Hepatocellular Carcinoma: A Large International Multireader Study. Radiology, 2018, 286, 173-185.	7.3	84
11	Evaluation of Kidney Stones with Reduced–Radiation Dose CT: Progress from 2011â^2012 to 2015â^2016—Not There Yet. Radiology, 2018, 286, 581-589.	7.3	46
12	Pediatric Chest CT Diagnostic Reference Ranges: Development and Application. Radiology, 2017, 284, 219-227.	7.3	44
13	U.S. Diagnostic Reference Levels and Achievable Doses for 10 Adult CT Examinations. Radiology, 2017, 284, 120-133.	7.3	260
14	Association of Patient Age With Outcomes of Current-Era, Large-Scale Screening Mammography. JAMA Oncology, 2017, 3, 1134.	7.1	47
15	Adult Gamma Camera Myocardial Perfusion Imaging: Diagnostic Reference Levels and Achievable Administered Activities Derived From ACR Accreditation Data. Journal of the American College of Radiology, 2016, 13, 688-695.	1.8	13
16	PQRS and the MACRA: Value-Based Payments Have Moved from Concept to Reality. American Journal of Neuroradiology, 2016, 37, 2195-2200.	2.4	20
17	The National Mammography Database: Preliminary Data. American Journal of Roentgenology, 2016, 206, 883-890.	2.2	66
18	Comparative Effectiveness Research: Alternatives to "Traditional―Computed Tomography Use in the Acute Care Setting. Academic Emergency Medicine, 2015, 22, 1465-1473.	1.8	13

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IF # ARTICLE CITATIONS Advancing the Use of Administrative Data for Emergency Department Diagnostic Imaging Research. Academic Emergency Medicine, 2015, 22, 1417-1426. Intravenous Contrast Extravasation During CT:ÂAÂNational Data Registry and Practice QualityÂImprovement Initiative. Journal of the American College of Radiology, 2015, 12, 183-191. 20 31 1.8 MRI of the Knee and Shoulder Performed Before Radiography. Journal of the American College of 1.8 Radiology, 2014, 11, 1053-1058. Clinical Implementation of the National Electrical Manufacturers Association CT Dose Check Standard at ACR Dose Index Registry Sites. Journal of the American College of Radiology, 2014, 11, 22 9 1.8 989-994. Automated Radiology Data and Information Transfer: A Pilot Study at Emory Healthcare in Conjunction With the ACR. Journal of the American College of Radiology, 2014, 11, 1087-1089. 1.8 The ACR Computed Tomography Dose Index Registry: The 5 Million Examination Update. Journal of the American College of Radiology, 2013, 10, 980-983. 24 1.8 40