

Si Eun Lee

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

215
citations

1162889

8
h-index

1058333

14
g-index

19
all docs

19
docs citations

19
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Radiomics of US texture features in differential diagnosis between triple-negative breast cancer and fibroadenoma. <i>Scientific Reports</i> , 2018, 8, 13546.	1.6	78
2	Prediction of breast cancer molecular subtypes using radiomics signatures of synthetic mammography from digital breast tomosynthesis. <i>Scientific Reports</i> , 2020, 10, 21566.	1.6	30
3	Extracellular contrast agent-enhanced MRI: 15-min delayed phase may improve the diagnostic performance for hepatocellular carcinoma in patients with chronic liver disease. <i>European Radiology</i> , 2018, 28, 1551-1559.	2.3	17
4	BI-RADS category 3, 4, and 5 lesions identified at preoperative breast MRI in patients with breast cancer: implications for management. <i>European Radiology</i> , 2020, 30, 2773-2781.	2.3	14
5	Predictive performance of ultrasonography-based radiomics for axillary lymph node metastasis in the preoperative evaluation of breast cancer. <i>Ultrasonography</i> , 2021, 40, 93-102.	1.0	14
6	Which supplementary imaging modality should be used for breast ultrasonography? Comparison of the diagnostic performance of elastography and computer-aided diagnosis. <i>Ultrasonography</i> , 2017, 36, 153-159.	1.0	11
7	A Radiomics Approach for the Classification of Fibroepithelial Lesions on Breast Ultrasonography. <i>Ultrasound in Medicine and Biology</i> , 2020, 46, 1133-1141.	0.7	10
8	Depiction of breast cancers on digital mammograms by artificial intelligence-based computer-assisted diagnosis according to cancer characteristics. <i>European Radiology</i> , 2022, 32, 7400-7408.	2.3	10
9	Application of artificial intelligence-based computer-assisted diagnosis on synthetic mammograms from breast tomosynthesis: comparison with digital mammograms. <i>European Radiology</i> , 2021, 31, 6929-6937.	2.3	9
10	Core-Needle Biopsy Does Not Show Superior Diagnostic Performance to Fine-Needle Aspiration for Diagnosing Thyroid Nodules. <i>Yonsei Medical Journal</i> , 2020, 61, 161.	0.9	8
11	Accuracy of computed tomography for selecting the revascularization method based on SYNTAX score II. <i>European Radiology</i> , 2018, 28, 2151-2158.	2.3	6
12	Mammographic Density Assessment by Artificial Intelligence-Based Computer-Assisted Diagnosis: A Comparison with Automated Volumetric Assessment. <i>Journal of Digital Imaging</i> , 2022, 35, 173.	1.6	3
13	Chronological Trends of Breast Ductal Carcinoma In Situ: Clinical, Radiologic, and Pathologic Perspectives. <i>Annals of Surgical Oncology</i> , 2021, 28, 8699-8709.	0.7	2
14	US, Mammography, and Histopathologic Evaluation to Identify Low Nuclear Grade Ductal Carcinoma in Situ. <i>Radiology</i> , 2022, 303, 276-284.	3.6	2
15	Guideline Implementation on Fine-Needle Aspiration for Thyroid Nodules: Focusing on Micronodules. <i>Endocrine Practice</i> , 2020, 26, 1017-1025.	1.1	1
16	ASO Author Reflections: The Association Between Low-Risk DCIS and Screening Ultrasound over the Past 10 Years. <i>Annals of Surgical Oncology</i> , 2021, 28, 8710-8710.	0.7	0
17	ASO Visual Abstract: Chronological Trends of Breast Ductal Carcinoma In Situ Clinical, Radiological, and Pathological Perspectives. <i>Annals of Surgical Oncology</i> , 2021, 28, 592-593.	0.7	0
18	Cancer yield and imaging features of probably benign calcifications at digital magnification view. <i>European Radiology</i> , 2022, , 1.	2.3	0