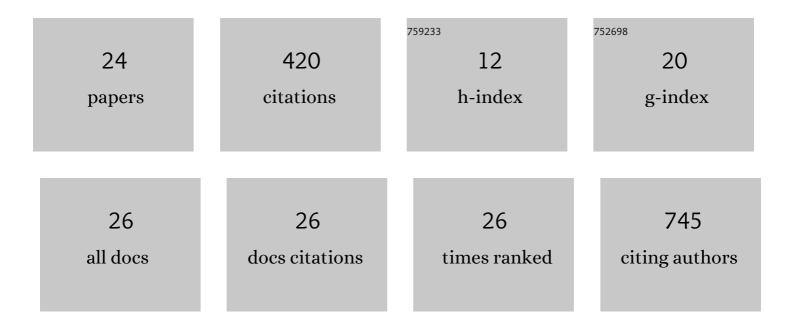
Mirinae Seo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Diagnosis of thyroid nodules on ultrasonography by a deep convolutional neural network. Scientific Reports, 2020, 10, 15245.	3.3	30
2	Coexisting active pulmonary tuberculosis in tuberculous spondylitis: the prevalence and the role of chest CT. Journal of Thoracic Disease, 2020, 12, 1635-1638.	1.4	1
3	Diagnostic Performance of a Combination of Shear Wave Elastography and B-Mode Ultrasonography in Differentiating Benign From Malignant Thyroid Nodules. Clinical and Experimental Otorhinolaryngology, 2020, 13, 186-193.	2.1	9
4	Shear-wave elastography in thyroid ultrasound. Medicine (United States), 2020, 99, e23654.	1.0	3
5	Shear wave elastography for the diagnosis of small (â‰ 2 cm) breast lesions: added value and factors associated with false results. British Journal of Radiology, 2019, 92, 20180341.	2.2	18
6	Comparison of Diagnostic Performance of B-Mode Ultrasonography and Shear Wave Elastography in Cervical Lymph Nodes. Ultrasound Quarterly, 2019, 35, 290-296.	0.8	4
7	Comparison of the Diagnostic Efficacy of Ultrasoundâ€Guided Core Needle Biopsy With 18―Versus 20â€Gauge Needles for Thyroid Nodules. Journal of Ultrasound in Medicine, 2018, 37, 2565-2574.	1.7	7
8	Distinguishing benign from malignant thyroid nodules using thyroid ultrasonography: utility of adding superb microvascular imaging and elastography. Radiologia Medica, 2018, 123, 260-270.	7.7	42
9	Differentiation of benign and metastatic axillary lymph nodes in breast cancer: additive value of shear wave elastography to B-mode ultrasound. Clinical Imaging, 2018, 50, 258-263.	1.5	24
10	Breast lesions diagnosed by ultrasound-guided core needle biopsy: Can shearwave elastography predict histologic upgrade after surgery or vaccuum assisted excision?. Clinical Imaging, 2018, 49, 150-155.	1.5	3
11	Tumor stiffness measured by quantitative and qualitative shear wave elastography of breast cancer. British Journal of Radiology, 2018, 91, 20170830.	2.2	25
12	Comparison and Combination of Strain and Shear Wave Elastography of Breast Masses for Differentiation of Benign and Malignant Lesions by Quantitative Assessment: Preliminary Study. Journal of Ultrasound in Medicine, 2018, 37, 99-109.	1.7	48
13	Evaluation of Diagnostic Performance of Screening Thyroid Ultrasonography and Imaging Findings of Screening-Detected Thyroid Cancer. Cancer Research and Treatment, 2018, 50, 11-18.	3.0	8
14	Diagnostic performances of shear-wave elastography and B-mode ultrasound to differentiate benign and malignant breast lesions: the emphasis on the cutoff value of qualitative and quantitative parameters. Clinical Imaging, 2018, 50, 302-307.	1.5	21
15	Impact of prior mammograms on combined reading of digital mammography and digital breast tomosynthesis. Acta Radiologica, 2017, 58, 148-155.	1.1	8
16	Diagnostic performance of tomosynthesis and breast ultrasonography in women with dense breasts: a prospective comparison study. Breast Cancer Research and Treatment, 2017, 162, 85-94.	2.5	29
17	Estimation of T2* Relaxation Time of Breast Cancer: Correlation with Clinical, Imaging and Pathological Features. Korean Journal of Radiology, 2017, 18, 238.	3.4	30
18	Addition of Digital Breast Tomosynthesis to Full-Field Digital Mammography in the Diagnostic Setting: Additional Value and Cancer Detectability. Journal of Breast Cancer, 2016, 19, 438.	1.9	18

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#	Article	IF	CITATIONS
19	Features of Undiagnosed Breast Cancers at Screening Breast MR Imaging and Potential Utility of Computer-Aided Evaluation. Korean Journal of Radiology, 2016, 17, 59.	3.4	11
20	False-negative results of breast MR computer-aided evaluation in patients with breast cancer: correlation with clinicopathologic and radiologic factors. Clinical Imaging, 2016, 40, 1086-1091.	1.5	2
21	Radiofrequency ablation of benign thyroid nodules: evaluation of the treatment efficacy using ultrasonography. Ultrasonography, 2016, 35, 244-252.	2.3	49
22	Immunohistochemical Subtypes of Breast Cancer: Correlation with Clinicopathological and Radiological Factors. Iranian Journal of Radiology, 2016, 13, e31386.	0.2	10
23	Cowden Syndrome Presenting as Breast Cancer: Imaging and Clinical Features. Korean Journal of Radiology, 2014, 15, 586.	3.4	14
24	Estimation of T2*Relaxation Times for the Glandular Tissue and Fat of Breast at 3T MRI System. Journal of the Korean Society of Magnetic Resonance in Medicine, 2014, 18, 1.	0.1	5