

# Physiologic Changes in Breast Magnetic Resonance Imaging Perfusion Imaging, Signal Enhancement, and Influence on Tissue

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Screening MRI for Women at High Risk for Breast Cancer. <i>Seminars in Ultrasound, CT and MRI</i> , 2006, 27, 333-338.	0.7	7
3	Role of MRI in screening women at high risk for breast cancer. <i>Journal of Magnetic Resonance Imaging</i> , 2006, 24, 964-970.	1.9	77
4	Characterization of Breast Lesions by Magnetic Resonance Imaging (MRI) and Spectroscopy (MRS). <i>Current Medical Imaging</i> , 2006, 2, 329-340.	0.4	10
5	Patterns of Enhancement on Breast MR Images: Interpretation and Imaging Pitfalls. <i>Radiographics</i> , 2006, 26, 1719-1734.	1.4	182
6	Recognizing and Interpreting Artifacts and Pitfalls in MR Imaging of the Breast. <i>Radiographics</i> , 2007, 27, S147-S164.	1.4	48
7	Cancer Screening in the Primary Care Setting. <i>Primary Care - Clinics in Office Practice</i> , 2007, 34, 137-167.	0.7	13
8	Breast MRI: guidelines from the European Society of Breast Imaging. <i>European Radiology</i> , 2008, 18, 1307-1318.	2.3	649
9	Magnetic Resonance Imaging (MRI) and Spectroscopy (MRS) in Breast Cancer. <i>Magnetic Resonance Insights</i> , 2008, 2, MRI.S991.	2.5	1
10	Optimal Timing of Breast MRI Examinations for Premenopausal Women Who Do Not Have a Normal Menstrual Cycle. <i>American Journal of Roentgenology</i> , 2009, 193, 1738-1740.	1.0	39
11	Physiological fluctuation of <sup>99m</sup> Tc-sestamibi uptake in normal mammary glands: a systematic investigation in female rats. <i>Acta Radiologica</i> , 2009, 50, 975-978.	0.5	3
12	Study of normal breast tissue by in vivo volume localized proton MR Spectroscopy: variation of Water/Fat ratio in relation to the heterogeneity of the breast and the menstrual cycle. <i>Magnetic Resonance Imaging</i> , 2009, 27, 785-791.	1.0	23
13	Signal intensity of normal breast tissue at MR mammography on midfield: Applying a random coefficient model evaluating the effect of doubling the contrast dose. <i>European Journal of Radiology</i> , 2009, 69, 93-101.	1.2	6
14	Does magnetic resonance imaging accurately predict residual disease in breast cancer?. <i>American Journal of Surgery</i> , 2009, 198, 547-552.	0.9	17
15	Breast magnetic resonance imaging findings in women treated with toremifene for premenstrual mastalgia. <i>Acta Radiologica</i> , 2009, 50, 984-989.	0.5	16
16	Ultrasound diagnosis of fibroadenoma – is biopsy always necessary?. <i>Breast Diseases</i> , 2009, 20, 57-58.	0.0	0
17	Breast Stromal Enhancement on MRI Is Associated with Response to Neoadjuvant Chemotherapy. <i>Breast Diseases</i> , 2009, 20, 55-57.	0.0	0
19	Correlation between breast density in mammography and background enhancement in MR mammography. <i>Radiologia Medica</i> , 2010, 115, 434-441.	4.7	66
20	Diffusion-weighted imaging of normal fibroglandular breast tissue: influence of microperfusion and fat suppression technique on the apparent diffusion coefficient. <i>NMR in Biomedicine</i> , 2010, 23, n/a-n/a.	1.6	68

#	ARTICLE	IF	CITATIONS
21	Pharmacokinetic mapping for lesion classification in dynamic breast MRI. <i>Journal of Magnetic Resonance Imaging</i> , 2010, 31, 1371-1378.	1.9	52
22	Breast magnetic resonance imaging. , 2010, , 191-217.		0
23	Magnetic resonance imaging of the breast: Recommendations from the EUSOMA working group. <i>European Journal of Cancer</i> , 2010, 46, 1296-1316.	1.3	813
24	Typical atypical findings on dynamic MRI of the breast. <i>European Journal of Radiology</i> , 2010, 76, 195-210.	1.2	15
26	Design and validation of a mathematical breast phantom for contrast-enhanced digital mammography. , 2011, , .		3
27	Background enhancement in breast MR: Correlation with breast density in mammography and background echotexture in ultrasound. <i>European Journal of Radiology</i> , 2011, 80, 719-723.	1.2	41
28	Practicalities of developing a breast magnetic resonance imaging screening service for women at high risk for breast cancer. <i>ANZ Journal of Surgery</i> , 2011, 81, 688-693.	0.3	3
29	Normal parenchymal enhancement patterns in women undergoing MR screening of the breast. <i>European Radiology</i> , 2011, 21, 1374-1382.	2.3	38
30	Positron emission mammography in breast cancer presurgical planning: comparisons with magnetic resonance imaging. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2011, 38, 23-36.	3.3	100
31	Quantification of background enhancement in breast magnetic resonance imaging. <i>Journal of Magnetic Resonance Imaging</i> , 2011, 33, 1229-1234.	1.9	31
32	Clinical MR Mammography: Impact of Hormonal Status on Background Enhancement and Diagnostic Accuracy. <i>RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren</i> , 2011, 183, 441-447.	0.7	47
33	Menstrual Cycle-related Fluctuations in Breast Density Measured by Using Three-dimensional MR Imaging. <i>Radiology</i> , 2011, 261, 744-751.	3.6	34
34	Diffusion-weighted Imaging of the Breast: Principles and Clinical Applications. <i>Radiographics</i> , 2011, 31, 1059-1084.	1.4	168
35	Detected, yet not Diagnosed – Breast Cancer Screening with MRI Mammography in High-Risk Women. <i>Breast Care</i> , 2012, 7, 236-239.	0.8	3
36	The effect of acute aromatase inhibition on breast parenchymal enhancement in magnetic resonance imaging. <i>Menopause</i> , 2012, 19, 420-425.	0.8	29
37	Contrast enhancement kinetics of normal breast parenchyma in dynamic MR mammography: effects of menopausal status, oral contraceptives, and postmenopausal hormone therapy. <i>European Radiology</i> , 2012, 22, 2633-2640.	2.3	23
38	The Application of Breast MRI on Asian Women (Dense Breast Pattern). , 2012, , .		1
39	Magnetic Resonance Imaging of the Breast. , 0, , .		0

#	ARTICLE	IF	CITATIONS
40	Diffusion weighted imaging of the normal breast: reproducibility of apparent diffusion coefficient measurements and variation with menstrual cycle and menopausal status. <i>European Radiology</i> , 2012, 22, 1512-1518.	2.3	59
41	The role of magnetic resonance imaging in assessing residual disease and pathologic complete response in breast cancer patients receiving neoadjuvant chemotherapy: a systematic review. <i>Insights Into Imaging</i> , 2013, 4, 163-175.	1.6	173
42	Background 18F-FDG uptake in positron emission mammography (PEM): Correlation with mammographic density and background parenchymal enhancement in breast MRI. <i>European Journal of Radiology</i> , 2013, 82, 1738-1742.	1.2	24
43	Breast MRI artefacts: Evaluation and solutions in 630 consecutive patients. <i>Clinical Radiology</i> , 2013, 68, e601-e608.	0.5	17
44	Arterial spin labelling perfusion MRI of breast cancer using FAIR TrueFISP: Initial results. <i>Clinical Radiology</i> , 2013, 68, e123-e127.	0.5	9
45	Normal Breast Parenchyma: Contrast Enhancement Kinetics at Dynamic MR Mammography—Influence of Anthropometric Measures and Menopausal Status. <i>Radiology</i> , 2013, 266, 72-80.	3.6	19
46	Evaluation of the Kinetic Properties of Background Parenchymal Enhancement throughout the Phases of the Menstrual Cycle. <i>Radiology</i> , 2013, 268, 356-365.	3.6	40
47	Management of Breast Lesions Detectable Only on MRI. <i>RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren</i> , 2013, 186, 30-36.	0.7	6
48	Correlation of endogenous hormonal levels, fibroglandular tissue volume and percent density measured using 3D MRI during one menstrual cycle. <i>Annals of Oncology</i> , 2013, 24, 2329-2335.	0.6	14
49	Patterns of Nonmasslike Enhancement at Screening Breast MR Imaging of High-Risk Premenopausal Women. <i>Radiographics</i> , 2013, 33, 1343-1360.	1.4	47
50	Effect of the Menstrual Cycle on Background Parenchymal Enhancement in Breast MR Imaging. <i>Magnetic Resonance in Medical Sciences</i> , 2013, 12, 39-45.	1.1	43
53	Effects of Tamoxifen and Aromatase Inhibitors on Breast Tissue Enhancement in Dynamic Contrast-enhanced Breast MR Imaging: A Longitudinal Intraindividual Cohort Study. <i>Radiology</i> , 2014, 271, 45-55.	3.6	54
54	Background parenchymal enhancement on breast MRI: Influence of menstrual cycle and breast composition. <i>Journal of Magnetic Resonance Imaging</i> , 2014, 39, 526-534.	1.9	35
55	Double inversion recovery MR imaging of the breast: Efficacy in detection of breast cancer. <i>Journal of Magnetic Resonance Imaging</i> , 2014, 39, 51-58.	1.9	3
56	A Novel Approach to Contrast-Enhanced Breast Magnetic Resonance Imaging for Screening. <i>Investigative Radiology</i> , 2014, 49, 579-585.	3.5	165
57	31P magnetic resonance spectroscopy of the breast and the influence of the menstrual cycle. <i>Breast Cancer Research and Treatment</i> , 2014, 144, 583-589.	1.1	15
58	Background parenchymal enhancement in breast MRIs of breast cancer patients: Impact on tumor size estimation. <i>European Journal of Radiology</i> , 2014, 83, 1356-1362.	1.2	27
59	Approach to Breast Magnetic Resonance Imaging Interpretation. <i>Radiologic Clinics of North America</i> , 2014, 52, 563-583.	0.9	7

#	ARTICLE	IF	CITATIONS
60	Does MRI Breast "Density" (Degree of Background Enhancement) Correlate With Mammographic Breast Density?. <i>Journal of Magnetic Resonance Imaging</i> , 2014, 40, 483-489.	1.9	43
61	PPV3 of Suspicious Breast MRI Findings. <i>Academic Radiology</i> , 2014, 21, 1553-1562.	1.3	17
63	Patient Outcomes in Canceled MRI-Guided Breast Biopsies. <i>American Journal of Roentgenology</i> , 2014, 202, 223-228.	1.0	29
64	Background Parenchymal Enhancement at Breast MR Imaging: Normal Patterns, Diagnostic Challenges, and Potential for False-Positive and False-Negative Interpretation. <i>Radiographics</i> , 2014, 34, 234-247.	1.4	138
65	Breast MRI: EUSOBI recommendations for women's information. <i>European Radiology</i> , 2015, 25, 3669-3678.	2.3	330
67	Comparison between Breast MRI and Contrast-Enhanced Spectral Mammography. <i>Medical Science Monitor</i> , 2015, 21, 1358-1367.	0.5	104
68	Evaluation of the Effects of Silicone Implants on the Breast Parenchyma. <i>Aesthetic Surgery Journal</i> , 2015, 35, 929-935.	0.9	11
69	Background <sup>99m</sup> Tc-methoxyisobutylisocyanide uptake of breast-specific gamma imaging in relation to background parenchymal enhancement in magnetic resonance imaging. <i>European Radiology</i> , 2015, 25, 32-40.	2.3	12
70	Effect of Menstrual Cycle Phase on Background Parenchymal Uptake at Molecular Breast Imaging. <i>Academic Radiology</i> , 2015, 22, 1147-1156.	1.3	14
71	PET/MR in Breast Cancer. <i>Seminars in Nuclear Medicine</i> , 2015, 45, 304-321.	2.5	37
72	Background parenchymal enhancement on breast MRI and mammographic breast density: correlation with tumour characteristics. <i>Clinical Radiology</i> , 2015, 70, 706-710.	0.5	26
73	Comparison of dynamic contrast-enhanced MRI parameters of breast lesions at 1.5 and 3.0T: a pilot study. <i>British Journal of Radiology</i> , 2015, 88, 20150021.	1.0	11
74	Are Qualitative Assessments of Background Parenchymal Enhancement, Amount of Fibroglandular Tissue on MR Images, and Mammographic Density Associated with Breast Cancer Risk?. <i>Radiology</i> , 2015, 276, 371-380.	3.6	163
75	Changes in the elasticity of fibroadenoma during the menstrual cycle determined by real-time sonoelastography. <i>European Journal of Radiology</i> , 2015, 84, 1044-1048.	1.2	4
76	The relationship of breast density in mammography and magnetic resonance imaging in high-risk women and women with breast cancer. <i>Clinical Imaging</i> , 2015, 39, 987-992.	0.8	18
77	Personalized Assessment and Management of Women at Risk for Breast Cancer in North America. <i>Women's Health</i> , 2015, 11, 213-224.	0.7	5
78	Background Parenchymal Enhancement of the Contralateral Normal Breast: Association with Tumor Response in Breast Cancer Patients Receiving Neoadjuvant Chemotherapy. <i>Translational Oncology</i> , 2015, 8, 204-209.	1.7	53
80	Magnetic Resonance Imaging of the Breast. <i>Clinical Obstetrics and Gynecology</i> , 2016, 59, 394-402.	0.6	1

#	ARTICLE	IF	CITATIONS
81	Effect of Background Parenchymal Enhancement on Pre-Operative Breast Magnetic Resonance Imaging: How It Affects Interpretation and the Role of Second-Look Ultrasound in Patient Management. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 2766-2774.	0.7	10
82	Volumetric Evaluation of the Mammary Gland and Pectoralis Major Muscle following Subglandular and Submuscular Breast Augmentation. <i>Plastic and Reconstructive Surgery</i> , 2016, 137, 62-69.	0.7	35
83	Ultrafast Bilateral DCE-MRI of the Breast with Conventional Fourier Sampling. <i>Academic Radiology</i> , 2016, 23, 1137-1144.	1.3	70
84	Breast MRI background parenchymal enhancement (BPE) correlates with the risk of breast cancer. <i>Magnetic Resonance Imaging</i> , 2016, 34, 173-176.	1.0	54
85	Effect of background parenchymal enhancement on breast cancer detection with magnetic resonance imaging. <i>Diagnostic and Interventional Imaging</i> , 2016, 97, 315-320.	1.8	31
86	Comparison of Background Parenchymal Enhancement at Contrast-enhanced Spectral Mammography and Breast MR Imaging. <i>Radiology</i> , 2017, 282, 63-73.	3.6	79
87	Analysis of background parenchymal echogenicity on breast ultrasound. <i>Medicine (United States)</i> , 2017, 96, e7850.	0.4	7
88	Could parenchymal enhancement on contrast-enhanced spectral mammography (CESM) represent a new breast cancer risk factor? Correlation with known radiology risk factors. <i>Clinical Radiology</i> , 2017, 72, 1085.e1-1085.e9.	0.5	31
89	Contrast Enhancement in Breast Cancer and Background Mammary-Gland Tissue During the Super-Early Phase of Dynamic Breast Magnetic Resonance Imaging. <i>Academic Radiology</i> , 2017, 24, 1380-1386.	1.3	9
90	Quantitative evaluation of contrast agent uptake in standard fat-suppressed dynamic contrast-enhanced MRI examinations of the breast. <i>Medical Physics</i> , 2018, 45, 287-296.	1.6	7
91	Influence of the menstrual cycle on compression-induced pain during mammography: correlation with the thickness and volume of the mammary gland. <i>Radiological Physics and Technology</i> , 2018, 11, 20-26.	1.0	5
92	Successful Repatriation of Breast Cancer Surveillance for High-Risk Women to the UK National Health Service Breast Screening Programme. <i>Clinical Breast Cancer</i> , 2018, 18, 282-288.	1.1	2
93	Diagnostic Value of Contrast-Enhanced Digital Mammography versus Contrast-Enhanced Magnetic Resonance Imaging for the Preoperative Evaluation of Breast Cancer. <i>Journal of Breast Cancer</i> , 2018, 21, 453.	0.8	38
94	6 Abbreviated Breast Magnetic Resonance Imaging Protocols and Clinical Implementation. , 2018, , .		0
95	Diagnostic interplay of proton magnetic resonance spectroscopy and diffusion weighted images with apparent diffusion coefficient values in suspicious breast lesions. <i>Egyptian Journal of Radiology and Nuclear Medicine</i> , 2018, 49, 536-552.	0.3	3
96	Comparison of background parenchymal enhancement and fibroglandular density at breast magnetic resonance imaging between BRCA gene mutation carriers and non-carriers. <i>Clinical Imaging</i> , 2018, 51, 347-351.	0.8	6
97	Amide chemical exchange saturation transfer at 7Â°: a possible biomarker for detecting early response to neoadjuvant chemotherapy in breast cancer patients. <i>Breast Cancer Research</i> , 2018, 20, 51.	2.2	36
98	Histopathologic characteristics of background parenchymal enhancement (BPE) on breast MRI. <i>Breast Cancer Research and Treatment</i> , 2018, 172, 487-496.	1.1	29

#	ARTICLE	IF	CITATIONS
99	Lesion Nonvisualization at MRI-Guided Breast Biopsy: Now What?. <i>Academic Radiology</i> , 2018, 25, 1099-1100.	1.3	2
100	Role of DCE-MR in predicting breast cancer subtypes. <i>Radiologia Medica</i> , 2018, 123, 753-764.	4.7	10
101	The correlation of background parenchymal enhancement in the contralateral breast with patient and tumor characteristics of MRI-screen detected breast cancers. <i>PLoS ONE</i> , 2018, 13, e0191399.	1.1	14
102	Interpretation of Contrast-Enhanced Mammography. , 2019, , 61-75.		1
103	Repeatability and reproducibility of 3D MR fingerprinting relaxometry measurements in normal breast tissue. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 1133-1143.	1.9	34
104	Impact of short-term low-dose tamoxifen on molecular breast imaging background parenchymal uptake: a pilot study. <i>Breast Cancer Research</i> , 2019, 21, 38.	2.2	11
105	Breast MRI background parenchymal enhancement as an imaging bridge to molecular cancer sub-type. <i>European Journal of Radiology</i> , 2019, 113, 148-152.	1.2	37
106	Breast MRI ordering practices in a large health care network. <i>Breast Journal</i> , 2019, 25, 262-268.	0.4	4
107	Influence of Menstrual Cycle Timing on Screening Breast MRI Background Parenchymal Enhancement and Diagnostic Performance in Premenopausal Women. <i>Journal of Breast Imaging</i> , 2019, 1, 205-211.	0.5	26
108	Does the menstrual cycle affect the multimodal ultrasound tomography?. <i>Acta Radiologica</i> , 2019, 60, 846-851.	0.5	2
109	Three-dimensional MR Fingerprinting for Quantitative Breast Imaging. <i>Radiology</i> , 2019, 290, 33-40.	3.6	59
110	Effects of menstrual cycle on background parenchymal enhancement and detectability of breast cancer on dynamic contrast-enhanced breast MRI: A multicenter study of an Asian population. <i>European Journal of Radiology</i> , 2019, 110, 130-135.	1.2	11
111	Background parenchymal enhancement on breast MRI: A comprehensive review. <i>Journal of Magnetic Resonance Imaging</i> , 2020, 51, 43-61.	1.9	68
112	Breast density, MR imaging biomarkers, and breast cancer risk. <i>Breast Journal</i> , 2020, 26, 1535-1542.	0.4	4
113	Fully automatic classification of breast MRI background parenchymal enhancement using a transfer learning approach. <i>Medicine (United States)</i> , 2020, 99, e21243.	0.4	13
114	Relationship Between Breast Ultrasound Background Echotexture and Magnetic Resonance Imaging Background Parenchymal Enhancement and the Effect of Hormonal Status Thereon. <i>Ultrasound Quarterly</i> , 2020, 36, 179-191.	0.3	1
115	Current and Emerging Magnetic Resonance-Based Techniques for Breast Cancer. <i>Frontiers in Medicine</i> , 2020, 7, 175.	1.2	8
116	Background Parenchymal Enhancement on Contrast-Enhanced Spectral Mammography: Influence of Age, Breast Density, Menstruation Status, and Menstrual Cycle Timing. <i>Scientific Reports</i> , 2020, 10, 8608.	1.6	13

#	ARTICLE	IF	CITATIONS
117	Outcome of Screening MRI in Premenopausal Women as a Function of the Week of the Menstrual Cycle. <i>American Journal of Roentgenology</i> , 2020, 214, 1175-1181.	1.0	16
118	Recent Progress for the Techniques of MRI-Guided Breast Interventions and their applications on Surgical Strategy. <i>Journal of Cancer</i> , 2020, 11, 4671-4682.	1.2	6
119	Background parenchymal enhancement and its effect on lesion detectability in ultrafast dynamic contrast-enhanced MRI. <i>European Journal of Radiology</i> , 2020, 129, 108984.	1.2	13
120	The association between breast cancer risk factors and background parenchymal enhancement at dynamic contrast-enhanced breast MRI. <i>Acta Radiologica</i> , 2020, 61, 1600-1607.	0.5	8
121	Factors Associated With Background Parenchymal Enhancement on Contrast-Enhanced Mammography. <i>American Journal of Roentgenology</i> , 2021, 216, 340-348.	1.0	15
122	Preoperative breast MR imaging in newly diagnosed breast cancer: Comparison of outcomes based on mammographic modality, breast density and breast parenchymal enhancement. <i>Clinical Imaging</i> , 2021, 70, 18-24.	0.8	6
123	Long-term MRI-guided vacuum-assisted breast biopsy results of 600 single-center procedures. <i>European Radiology</i> , 2021, 31, 4886-4897.	2.3	11
124	Triexponential Diffusion Analysis of Diffusion-weighted Imaging for Breast Ductal Carcinoma &lt;i>in Situ</i> and Invasive Ductal Carcinoma. <i>Magnetic Resonance in Medical Sciences</i> , 2021, 20, 396-403.	1.1	3
126	Screening Breast MRI and the Science of Premenopausal Background Parenchymal Enhancement. <i>Journal of Breast Imaging</i> , 2021, 3, 407-415.	0.5	2
127	Breast MRI during Neoadjuvant Chemotherapy: Lack of Background Parenchymal Enhancement Suppression and Inferior Treatment Response. <i>Radiology</i> , 2021, 301, 295-308.	3.6	17
128	Fibroglandular Tissue and Background Parenchymal Enhancement on Breast MR Imaging Correlates With Breast Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 616716.	1.3	9
129	Background Parenchymal Enhancement on Breast MRI: Assessment and Clinical Implications. <i>Current Radiology Reports</i> , 2021, 9, 1.	0.4	3
130	Identifying Triple-Negative Breast Cancer Using Background Parenchymal Enhancement Heterogeneity on Dynamic Contrast-Enhanced MRI: A Pilot Radiomics Study. <i>PLoS ONE</i> , 2015, 10, e0143308.	1.1	110
131	Background parenchymal enhancement: behavior during neoadjuvant chemotherapy for breast cancer and relationship with a pathological complete response. <i>Radiologia Brasileira</i> , 2020, 53, 95-104.	0.3	2
132	Quantitative assessment of background parenchymal enhancement in breast magnetic resonance images predicts the risk of breast cancer. <i>Oncotarget</i> , 2017, 8, 10620-10627.	0.8	28
133	Guidelines for the Optimal Use of Breast Magnetic Resonance Imaging (MRI) for Screening of Breast Cancer in High Risk Women, Version 1. 2. Nihon Nyugan Kenshin Gakkaishi (Journal of Japan Association) Tj ETQq1 d.0.784314 rgBT /Dv		
134	Effects of Neoadjuvant Chemotherapy on Benign Breast Lesions Compared to Cancers: Should an Additional Lesion on Magnetic Resonance Imaging Responding Similar to Cancer after Neoadjuvant Chemotherapy be Viewed with Suspicion?. <i>Journal of Clinical Imaging Science</i> , 2016, 6, 39.	0.4	3
135	Challenge. , 2012, , 213-306.		0



#	ARTICLE	IF	CITATIONS
136	Artifacts and Pitfalls in Breast Imaging. , 2013, , 987-1007.		0
137	Commentary About "Guidelines for the Optimal Use of Breast Magnetic Resonance Imaging (MRI) for Screening of Breast Cancer in High Risk Women". Nihon Nyugan Kenshin Gakkaishi (Journal of Japan) Tj ETQq1 1 0.784314 rgBT /Over		0
138	Effect of the Menstrual Cycle on Background Parenchymal Enhancement Observed on Breast MRIs in Korean Women. Journal of the Korean Society of Radiology, 2015, 73, 158.	0.1	0
140	High-background parenchymal enhancement in the contralateral breast is an imaging biomarker for favorable prognosis in patients with triple-negative breast cancer treated with chemotherapy. American Journal of Translational Research (discontinued), 2021, 13, 4422-4436.	0.0	2
141	Magnetic resonance imaging findings associated with recurrence in idiopathic granulomatous mastitis. Clinical Imaging, 2022, 84, 47-53.	0.8	1
142	MRI Evaluation of the Lactating Breast. Current Radiology Reports, 2022, 10, 57-67.	0.4	2
143	Magnetic Resonance Imaging (MRI) and MR Spectroscopic Methods in Understanding Breast Cancer Biology and Metabolism. Metabolites, 2022, 12, 295.	1.3	17
144	Assessing the influence of the menstrual cycle on APT CEST-MRI in the human breast. Magnetic Resonance Imaging, 2022, 91, 24-31.	1.0	2
145	Ring Enhancement in Non-Neoplastic Breast Tissue on MRI During Neoadjuvant Chemotherapy for Breast Cancer: Incidence and Clinical Implications. Academic Radiology, 2023, 30, 2931-2939.	1.3	0