

2022・2023年JMU掲載論文

No	Title	Authors	Article Type	Classifications	Volume	Issue	Publication Year	URL
1	Beyond starving cancer: anti-angiogenic therapy	Kyoko Hida, Nako Maishi, Aya Matsuda & Li Yu	Special feature article	Breast &Thyroid	Online first		2023	https://doi.org/10.1007/s10396-023-01310-1
2	Third-look contrast-enhanced ultrasonography plus needle biopsy for differential diagnosis of magnetic resonance imaging-only detected breast lesions	Tomohiro Miyake & Kenzo Shimazu	Special feature article	Breast &Thyroid	Online first		2023	https://doi.org/10.1007/s10396-023-01298-8
3	Sentinel lymph node identification using contrast-enhanced ultrasound in breast cancer: review of the literature	Kiyoka Omoto, Kazushige Futsuhara & Tamami Watanabe	Special feature article	Breast &Thyroid	Online first		2023	https://doi.org/10.1007/s10396-023-01313-y
4	Point-of-care ultrasound in the head and neck region	Madoka Furukawa, Kaori Hashimoto, Yuka Kitani, Manatsu Yoshida	Special feature article	Breast &Thyroid	49	4	2022	https://doi.org/10.1007/s10396-022-01266-8
5	Non-mass lesions on breast ultrasound: why does not the ACR BI-RADS breast ultrasound lexicon add the terminology?	Takayoshi Uematsu	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01291-1
6	Features of ductal carcinoma in situ ultrasound images	Takanori Watanabe	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01334-7
7	Ultrasound diagnosis of non-mass MRI-detected lesions	Ayumi Izumori	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01306-x
8	Magnetic resonance imaging diagnosis of non-mass enhancement of the breast	Kazunori Kubota	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01290-2
9	A review of MRI (CT)/US fusion imaging in treatment of breast cancer	Junta Sakakibara	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01316-9
10	The Japan Society of Ultrasonics in Medicine guidelines on non-mass abnormalities of the breast	Toshikazu Ito	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01308-9
11	Histopathology of non-mass-like breast lesions on ultrasound	Rin Yamaguchi	Special feature article	Breast &Thyroid	50	3	2023	https://doi.org/10.1007/s10396-023-01286-y
12	Effect of the size of benign thyroid degenerative nodules on ACR TI-RADS categories	Yan Yan, Fan Zhang, Huiyu Ge, Liying Miao, Lulu Zhang, Ying Xiong, Qiang Fu, Hao Liu	Original Article	Breast &Thyroid	49	1	2022	https://doi.org/10.1007/s10396-021-01163-6
13	Evaluation of an MRI/US fusion technique for the detection of non-mass enhancement of breast lesions detected by MRI yet occult on conventional B-mode second-look US	Manami Goto, Shogo Nakano, Masayuki Saito, Hirona Banno, Yukie Ito, Mirai Ido, Takahito Ando, Junko Kousaka, Kimihito Fujii, Kojiro Suzuki	Original Article	Breast &Thyroid	49	2	2022	https://doi.org/10.1007/s10396-021-01175-2
14	The tumor-infiltrating lymphocyte ultrasonography score can provide a diagnostic prediction of a lymphocyte-predominant breast cancer preoperatively	Akiko Kanou, Norio Masumoto, Kayo Fukui, Michiya Yokozaki, Shinsuke Sasada, Akiko Emi, Takayuki Kadoya, Koji Arihiro, Morihito Okada	Original Article	Breast &Thyroid	49	4	2022	https://doi.org/10.1007/s10396-022-01240-4
15	Value of shear wave elastography during second-look breast ultrasonography for suspicious lesions on magnetic resonance imaging	Bo Mi Gil, Na Young Jung, Sung Hun Kim, Bong Joo Kang, Jeongmin Lee, Myung Hee Chung	Original Article	Breast &Thyroid	49	4	2022	https://doi.org/10.1007/s10396-022-01253-z
16	Why is the depth/width ratio of a typical fibroadenoma small in breast ultrasonography?	Kana Suga	Original Article	Breast &Thyroid	50	1	2023	https://doi.org/10.1007/s10396-022-01267-7
17	Comparison of the clinical and pathological characteristics of ultrasound-guided biopsy for breast masses and non-mass lesions between 16-gauge spring-loaded core needle biopsy and 12-gauge spring-loaded vacuum-assisted biopsy	Yuka Yashima	Original Article	Breast &Thyroid	50	2	2023	https://doi.org/10.1007/s10396-022-01279-3
18	Clinicopathological and ultrasound characteristics of breast cancer in BRCA1 and BRCA2 mutation carriers	Kengo Ikejima	Original Article	Breast &Thyroid	50	2	2023	https://doi.org/10.1007/s10396-023-01296-w
19	Contrast-enhanced ultrasound-guided biopsy of suspicious breast lesions on contrast-enhanced mammography and contrast-enhanced MRI: a case series	Pi-Yi Huang	Original Article	Breast &Thyroid	50	4	2023	https://doi.org/10.1007/s10396-023-01345-4
20	Examining the effectiveness of a deep learning-based computer-aided breast cancer detection system for breast ultrasound	Tomoyuki Fujioka	Original Article	Breast &Thyroid	50	4	2023	https://doi.org/10.1007/s10396-023-01332-9
21	Characterization of breast changes in the early gestational period on automated breast ultrasound	Tomoyuki Ohta	Original Article	Breast &Thyroid	51	1	2023	https://doi.org/10.1007/s10396-023-01370-3
22	Deep axillary lymphadenopathy after coronavirus disease 2019 vaccination: a case report	Mio Mori, Tomoyuki Fujioka, Yuka Yashima, Emi Yamaga, Tsuyoshi Nakagawa, Kazunori Kubota, Ukihide Tateishi	Image	Breast &Thyroid	49	1	2022	https://doi.org/10.1007/s10396-021-01149-4
23	A case of metaplastic breast carcinoma with cartilaginous differentiation: comparison with the histology and tissue characterizations of an ultrasound image	Fuyo Kimura, Atsuo Kawamoto, Eiichi Sato, Kyoko Orimoto, Kana Miyahara, Takahiko Kawate, Takashi Ishikawa	Image	Breast &Thyroid	49	2	2022	https://doi.org/10.1007/s10396-021-01182-3
24	A patient with breast fibroadenoma accompanied by carcinoma: early detection by screening	Katsuhisa Enomoto	Image	Breast &Thyroid	50	1	2023	https://doi.org/10.1007/s10396-022-01264-w

25	A case in which ultrasonography was useful in differentiating between rib fracture due to compression after biopsy and rib metastasis of breast cancer	Arisa Sato	Image	Breast &Thyroid	50	2	2023	https://doi.org/10.1007/s10396-023-01295-x
26	Methotrexate-associated lymphoproliferative disorder in the thyroid gland of a patient with chronic thyroiditis	Marino Hiruma	Image	Breast &Thyroid	50	4	2023	https://doi.org/10.1007/s10396-023-01344-5
27	Reply to the comments on our article on the effect of the size of benign thyroid degenerative nodules on ACR TI-RADS categories	Yan Yan, Fan Zhang, Huiyu Ge	Letter to the Editor	Breast &Thyroid	49	3	2022	https://doi.org/10.1007/s10396-022-01232-4
28	Comments on "Effect of the size of benign thyroid degenerative nodules on ACR TI-RADS categories"	Qing-xiu Huang, Xiao-wen Huang	Letter to the Editor	Breast &Thyroid	49	3	2022	https://doi.org/10.1007/s10396-022-01214-6
29	Non-mass lesions of the breast: contribution of elastography and microvascular imaging and the need for standardization of terminology	Seda Aladag Kurt, Yasemin Kayadibi	Letter to the Editor	Breast &Thyroid	51	1	2023	https://doi.org/10.1007/s10396-023-01380-1
30	The future of breast ultrasonography through non-mass lesions	Takayoshi Uematsu	Letter to the Editor	Breast &Thyroid	51	1	2023	https://doi.org/10.1007/s10396-023-01381-0