Shogo Nakano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fusion of MRI and Sonography Image for Breast Cancer Evaluation Using Real-time Virtual Sonography with Magnetic Navigation: First Experience. Japanese Journal of Clinical Oncology, 2009, 39, 552-559.	0.6	59
2	Impact of real-time virtual sonography, a coordinated sonography and MRI system that uses an image fusion technique, on the sonographic evaluation of MRI-detected lesions of the breast in second-look sonography. Breast Cancer Research and Treatment, 2012, 134, 1179-1188.	1.1	52
3	Real-Time Virtual Sonography, A Coordinated Sonography and MRI System that Uses Magnetic Navigation, Improves the Sonographic Identification of Enhancing Lesions on Breast MRI. Ultrasound in Medicine and Biology, 2012, 38, 42-49.	0.7	31
4	Clinical significance of circulating tumor cells (CTCs) with respect to optimal cut-off value and tumor markers in advanced/metastatic breast cancer. Breast Cancer, 2016, 23, 120-127.	1.3	24
5	The Japanese Breast Cancer Society Clinical Practice Guidelines for Breast Cancer Screening and Diagnosis, 2018 Edition. Breast Cancer, 2020, 27, 17-24.	1.3	18
6	Intracystic invasive papillary carcinoma of the male breast with analyses of loss of heterozygosity on chromosome 16q. Breast Cancer, 2010, 17, 146-150.	1.3	16
7	Alterations in three biomarkers (estrogen receptor, progesterone receptor and human epidermal) Tj ETQq1 1 0. Reports, 2017, 7, 535-542.	.784314 rgl 0.9	3T /Overloc 15
8	Second-look US Using Real-time Virtual Sonography, a Coordinated Breast US and MRI System with Electromagnetic Tracking Technology: A Pilot Study. Ultrasound in Medicine and Biology, 2017, 43, 2362-2371.	0.7	9
9	Reproducible Surveillance Breast Ultrasound Using an Image Fusion Technique in a Short-Interval Follow-up for BI-RADS 3 Lesions: A Pilot Study. Ultrasound in Medicine and Biology, 2014, 40, 1049-1057.	0.7	8
10	Pre-Operative Planning Using Real-Time Virtual Sonography, an MRI/Ultrasound Image Fusion Technique, for Breast-Conserving Surgery in Patients with Non-Mass Enhancement on Breast MRI: A Preliminary Study. Ultrasound in Medicine and Biology, 2018, 44, 1364-1370.	0.7	7
11	Targeted sonography using an image fusion technique for evaluation of incidentally detected breast lesions on chest CT: a pilot study. Breast Cancer, 2016, 23, 301-309.	1.3	6
12	A case of osteonecrosis of the jaw in a breast cancer patient with bone metastases receiving long-term treatment with bisphosphonates. Breast Cancer, 2009, 16, 147-150.	1.3	5
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. Journal of Medical Ultrasonics (2001), 2022, 49, 269-278.	0.6	5
14	Airway obstruction requiring tracheal intubation after fine-needle aspiration of the thyroid gland: a case report. BMC Surgery, 2022, 22, 28.	0.6	1
15	Current conditions and issues of physicians and working conditions at institutions accredited by the Japanese Breast Cancer Society. Breast Cancer, 2020, 27, 159-165.	1.3	0
16	Utility of CT-RVS in Determining Extent of Resection in Breast-conserving Surgery. Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2015, 76, 2874-2879.	0.0	0
17	The problems of primary training with newly introduced Automated Breast Ultrasonographyï¼^ABUS). Nihon Nyugan Kenshin Gakkaishi (Journal of Japan Association of Breast Cancer Screening), 2019, 28, 115-120.	0.0	0