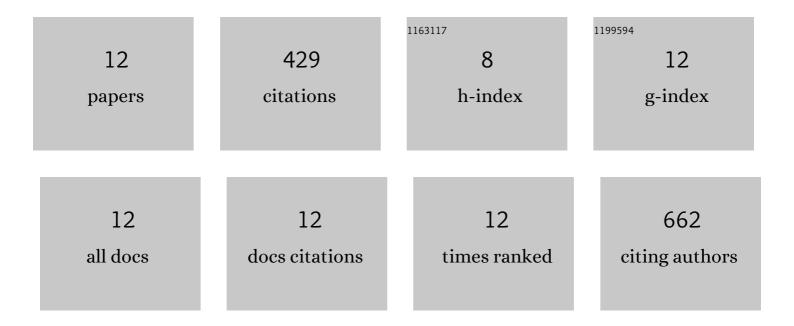
## Brittany Z Dashevsky

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2655704/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Incidence of benign and malignant periâ€implant fluid collections and masses on magnetic resonance imaging in women with silicone implants. Cancer Medicine, 2020, 9, 3261-3267.	2.8	13
2	Differentiation between subcentimeter carcinomas and benign lesions using kinetic parameters derived from ultrafast dynamic contrast-enhanced breast MRI. European Radiology, 2020, 30, 756-766.	4.5	28
3	Rare Cancer on the Rise: An Educational Review of Breast Implant-associated Anaplastic Large Cell Lymphoma. Journal of Breast Imaging, 2020, 2, 398-407.	1.3	7
4	A machine learning model that classifies breast cancer pathologic complete response on MRI post-neoadjuvant chemotherapy. Breast Cancer Research, 2020, 22, 57.	5.0	63
5	Utility and Outcomes of Imaging Evaluation for Palpable Lumps in the Postmastectomy Patient. American Journal of Roentgenology, 2019, 213, 464-472.	2.2	7
6	Breast implantâ€associated anaplastic large cell lymphoma: Clinical and imaging findings at a large US cancer center. Breast Journal, 2019, 25, 69-74.	1.0	21
7	MRI features predictive of negative surgical margins in patients with HER2 overexpressing breast cancer undergoing breast conservation. Scientific Reports, 2018, 8, 315.	3.3	7
8	Appearance Constrained Semi-Automatic Segmentation from DCE-MRI is Reproducible and Feasible for Breast Cancer Radiomics: A Feasibility Study. Scientific Reports, 2018, 8, 4838.	3.3	26
9	Lymph node wire localization post-chemotherapy: Towards improving the false negative sentinel lymph node biopsy rate in breast cancer patients. Clinical Imaging, 2018, 48, 69-73.	1.5	15
10	Multicenter Research Studies in Radiology. Academic Radiology, 2018, 25, 18-25.	2.5	9
11	Breast cancer molecular subtype classifier that incorporates MRI features. Journal of Magnetic Resonance Imaging, 2016, 44, 122-129.	3.4	114
12	Breast cancer subtype intertumor heterogeneity: MRIâ€based features predict results of a genomic assay. Journal of Magnetic Resonance Imaging, 2015, 42, 1398-1406.	3.4	119