

学会名：日本乳癌学会

採択年	申請団体	研究代表者	研究内容	投稿先・発表先	掲載媒体詳細・発表日
2013	日本乳癌学会	新倉 直樹	Changes in tumor expression of HER2 and hormone receptors status after neoadjuvant chemotherapy in 21,755 patients from the Japanese breast cancer registry	Ann Oncol	2016 Mar; 27(3): 480-7. doi: 10.1093/annonc/mdv611
2013	日本乳癌学会	河合 賢朗	Body mass index and survival after diagnosis of invasive breast cancer: a study based on the Japanese National Clinical Database-Breast Cancer Registry	Cancer Med	2016 Jun; 5(6): 1328-40. doi: 10.1002/cam4.678.
2013	日本乳癌学会	片岡 明美	Young adult breast cancer patients have a poor prognosis independent of prognostic clinicopathological factors: a study from the Japanese Breast Cancer Registry	Breast Cancer Res Treat	2016 Nov; 160(1): 163-172. doi: 10.1007/s10549-016-3984-8
2014	日本乳癌学会	岩本 高行	Distinct breast cancer characteristics between screen- and self-detected breast cancers recorded in the Japanese Breast Cancer Registry	Breast Cancer Res Treat	2016 Apr; 156(3): 485-494. doi: 10.1007/s10549-016-3770-7
2015	日本乳癌学会	宮下 穰	Role of Postmastectomy Radiotherapy After Neoadjuvant Chemotherapy in Breast Cancer Patients: A Study from the Japanese Breast Cancer Registry	Ann Surg Oncol	2019 Aug; 26(8): 2475-2485. doi: 10.1245/s10434-019-07453-1
2015	日本乳癌学会	久保 真	A population-based recurrence risk management study of patients with pT1 node-negative HER2+ breast cancer: a National Clinical Database study	Breast Cancer Res Treat	2019 Dec; 178(3): 647-656. doi: 10.1007/s10549-019-05413-7
2015	日本乳癌学会	北条 隆	Taxane-based combinations as adjuvant chemotherapy for node-positive ER-positive breast cancer based on 2004-2009 data from the Breast Cancer Registry of the Japanese Breast Cancer Society	Breast Cancer	2020 Jan; 27(1): 85-91. doi: 10.1007/s12282-019-00997-w
2017	日本乳癌学会	相良 安昭	Trends in adjuvant therapy after breast-conserving surgery for ductal carcinoma in situ of breast: a retrospective cohort study using the National Breast Cancer Registry of Japan	Breast Cancer	2022 Jan; 29(1): 1-8. doi: 10.1007/s12282-021-01307-z
2017	日本乳癌学会	寺田 満雄	Surgical treatment trends and identification of primary breast tumors after surgery in occult breast cancer: a study based on the Japanese National Clinical Database-Breast Cancer Registry	Breast Cancer	2022 Jul; 29(4): 698-708. doi: 10.1007/s12282-022-01348-y
2017	日本乳癌学会	岡村 卓穂	Breast cancer survival among Japanese individuals and US residents of Japanese and other origins: a comparative registry-based study	Breast Cancer Res Treat	2020 Nov; 184(2): 585-596. doi: 10.1007/s10549-020-05869-y
2018	日本乳癌学会	下村 昭彦	Clinicopathological features of male patients with breast cancer based on a nationwide registry database in Japan	Breast Cancer	2022 Nov; 29(6): 985-992. doi: 10.1007/s12282-022-01378-6
2018	日本乳癌学会	相原 智彦	Prognosis and effectiveness of chemotherapy for medullary breast carcinoma	Breast Cancer Res Treat	2022 Dec; 196(3): 635-645. doi: 10.1007/s10549-022-06749-3
2018	日本乳癌学会	安立 弥生	Analysis of prognosis in different subtypes of invasive lobular carcinoma using the Japanese National Cancer Database-Breast Cancer Registry	Breast Cancer Res Treat	2023 Oct; 201(3): 397-408. doi: 10.1007/s10549-023-07022-x.

アニュアルの詳細は各学会へお問い合わせください