

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
井上賢一	合併症を有する患者に対する乳癌薬物療法 3.糖尿病	佐伯俊昭	各領域専門医にきく 乳癌薬物療法ケースファイル	南江堂	東京	2014	87-94

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
北條 隆	JCOG1204,INSPIRE Trial(再発高リスク乳癌術後患者の標準的フォローアップとインテンシブフォローアップの比較第 相試験)	CANCER BOARD 乳癌	7(2)	70-71	2014
Masuda N, et al.	A phase II study of metronomic paclitaxel/cyclophosphamide/capecitabine followed by 5-fluorouracil/epirubicin/cyclophosphamide as preoperative chemotherapy for triple-negative or low hormone receptor expressing/HER2-negative primary breast cancer	Cancer Chemotherapy and Pharmacology	74(2)	229-238	2014
Kataoka A, Masuda N, et al.	Clinicopathological features of young patients (<35 years of age) with breast cancer in Japanese Breast Cancer Society supported study	Breast Cancer	21(6)	643-650	2014
Kimura M, Masuda N, et al.	Phase randomized trial of toremifene versus tamoxifen for Japanese postmenopausal patients with early breast cancer	Breast Cancer	21(3)	275-283	2014
Niikura N, Masuda N, Iwata H, et al.	Treatment outcomes and prognostic factors for patients with brain metastases from breast cancer of each subtype:a multicenter retrospective analysis	Breast Cancer Res Treat	147(1)	103-112	2014

Takada M, <u>Masuda N</u> , <u>Iwata H</u> , et al.	Survival of HER2-positive primary breast cancer patients treated by neoadjuvant chemotherapy plus trastuzumab: a multicenter retrospective observational study (JBCRG-C03 study)	Breast Cancer Res Treat	145(1)	143-153	2014
Hayashi N, <u>Masuda N</u> , <u>Iwata H</u> , et al.	Prognostic factors of HER2-positive breast cancer patients who develop brain metastasis: a multicenter retrospective analysis	Breast Cancer Res Treat	149(1)	277-284	2014
Aihara T, <u>Iwata H</u> , et al.	Anastrozole versus tamoxifen as adjuvant therapy for Japanese postmenopausal patients with hormone-responsive breast cancer : efficacy results of long-term follow-up data from the N-SAS BC 03 trial	Breast Cancer Res and Treat	148(2)	337-343	2014
Shien T, <u>Iwata H</u> , <u>Inoue K</u> , et al.	Tamoxifen plus tegafur-uracil (TUFT) versus tamoxifen plus Adriamycin (doxorubicin) and cyclophosphamide (ACT) as adjuvant therapy to treat node-positive premenopausal breast cancer (PreMBC): results of Japan Clinical Oncology Group Study 9404.	Cancer Chemother Pharmacol	74(3)	603-609	2014
Momino K, <u>Iwata H</u> , et al.	Psychometric properties of the Japanese version of the concerns about recurrence scale (CARS-J)	Jpn J Clin Oncol	44(5)	456-462	2014
Akechi T, <u>Iwata H</u> , et al	Contribution of problem-solving skills to fear to recurrence in breast cancer survivors	Breast Cancer Res Treat	145(1)	205-210	2014
Shien T, <u>Iwata H</u> , <u>Inoue K</u> , et al.	Tamoxifen versus tamoxifen plus doxorubicin and cyclophosphamide as adjuvant therapy for node-positive postmenopausal breast cancer: results of a Japan Clinical Oncology Group Study (JCOG9401).	Int J Clin Oncol	19(6)	982-988	2014

van der Kloot WA, <u>Inoue K</u> , et al.	Summarizing the fifteen scales of the EORTC QLQ-C30 questionnaire by five aggregate scales with two underlying dimensions: a literature review and an empirical study.	J Psychosoc Oncol.	32(4)	413-430	2014
Ando M, <u>Iwata H</u> , <u>Masuda N</u> , <u>Inoue K</u> , et al.	Randomized phase II study of weekly paclitaxel with and without carboplatin followed by cyclophosphamide/epirubicin /5-fluorouracil as neoadjuvant chemotherapy for stage II/IIIA breast cancer without HER2 overexpression.	Breast Cancer Res Treat.	145(2)	401-409	2014
<u>原文堅</u>	抗 HER2 抗体チュブリン重合阻害薬複合体 T-DM1 とは	月刊薬事	56(5)	734-739	2014
<u>原文堅</u>	アブラキサンの臨床での位置づけと今後	Mebio	31(7)	30-35	2014
<u>原文堅</u>	転移・再発乳癌のサブタイプ別薬物治療 - 実践編 - HER2 陽性転移性乳癌に対する治療例	Think BC	8	2-5	2014
<u>井上賢一</u>	がん治療期の疼痛管理におけるオピオイドの役割と使い方	がん患者と対症療法	25(1)	31-39	2014

研究成果の発表

発表した成果 (発表題目)	発表者氏名	発表した場所 (学会等名)	発表した時期	国内・外の別
Treatment outcomes and prognostic factors for patients with brain metastases from breast cancer: A multicenter cohort analysis	<u>Masuda N</u> , <u>Fujisawa T</u> , <u>Iwata H</u> , et al.	European Society For Medical Oncology	2014.9	国外
Prognostic factors of HER2-positive breast cancer patients who develop brain metastasis: A multicenter retrospective analysis	Hayashi N, <u>Masuda N</u> , <u>Fujisawa T</u> , <u>Iwata H</u> , et al.	San Antonio Breast Cancer Symposium	2014.12	国外