



Walther Kuhn

Kontakt

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Publikationen (4)

Erber R, Möbus V, Augustin D, Thomssen C, Jänicke F, Kiechle M, Kuhn W, Nitz U, Harbeck N, Liedtke C, Moustafa Z, Gluz O, Brünner N, Kreipe H, Pelz E, Kates R, Bartels A, Huober J, Mohrmann S, Hartmann A. Predictive role of HER2/neu, topoisomerase-II-alpha, and tissue inhibitor of metalloproteinases (TIMP-1) for response to adjuvant taxane-based chemotherapy in patients with intermediate-risk breast cancer: results from the WSG-AGO EC-Doc trial. *Breast Cancer Res Treat* 2015; 150:279-88.

Moebus V, Untch M, Kreienberg R, Hinke A, Runnebaum I, Nitz U, Kuhn W, Kurbacher C, Thomssen C, du Bois A, Lueck H, Huober J, Schneeweiss A, Jackisch C, AGO Breast Study Group. Response. *J Natl Cancer Inst* 2014; 106:djt452.

Moebus V, Untch M, Kreienberg R, Hinke A, Runnebaum I, Nitz U, Kuhn W, Kurbacher C, Thomssen C, du Bois A, Lueck H, Huober J, Schneeweiss A, Jackisch C, AGO Breast Study Group. Adding epoetin alfa to intense dose-dense adjuvant chemotherapy for breast cancer: randomized clinical trial. *J Natl Cancer Inst* 2013; 105:1018-26.

Moebus V, Konecny G, Kreienberg R, Hinke A, Runnebaum I, von Minckwitz G, Harbeck N, Huober J, Schneeweiss A, Nitz U, Kuhn W, Kurbacher C, Thomssen C, du Bois A, Lueck H, Jackisch C, Untch M. Intense dose-dense sequential chemotherapy with epirubicin, paclitaxel, and cyclophosphamide compared with conventionally scheduled chemotherapy in high-risk primary breast cancer: mature results of an AGO phase III study. *J Clin Oncol* 2010; 28:2874-80.

Projekte (0)

Keine Resultate gefunden.

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