



Jörg Thomalla

Kontakt

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Publikationen (5)

Denkert C, Schneeweiss A, Rey J, Karn T, Hattesoehl A, Weber K, Rachakonda S, Braun M, Huober J, Jank P, Sinn H, Zahm D, Felder B, Hanusch C, Teply-Szymanski J, Marme F, Fehm T, Thomalla J, Sinn B, Stiewe T, Marczyk M, Blohmer J, van Mackelenbergh M, Schem C, Staib P, Link T, Müller V, Stickeler E, Stover D, Solbach C, Metzger-Filho O, Jackisch C, Geyer C, Fasching P, Puztai L, Nekljudova V, Untch M, Loibl S. Molecular adaptation to neoadjuvant immunotherapy in triple-negative breast cancer. *Cell Rep Med* 2024; 5:101825.

Massa C, Karn T, Weber K, Schneeweiss A, Hanusch C, Blohmer J, Zahm D, Jackisch C, van Mackelenbergh M, Thomalla J, Marme F, Huober J, Müller V, Schem C, Mueller A, Stickeler E, Biehl K, Fasching P, Untch M, Loibl S, Denkert C, Seliger B. Baseline CD4 and expansion of $\gamma\delta$ T cells correlate with response to durvalumab in triple-negative breast cancer patients. *Clin Transl Med* 2024; 14:e1617.

Gerber B, Untch M, Kast K, Jackisch C, Thomalla J, Seither F, Blohmer J, Rhiem K, Fasching P, Nekljudova V, Loibl S, Hahn M, Klare P, Ataseven B, Schneeweiss A, Möbus V, Golatta M, Tesch H, Krug D, Hanusch C, Denkert C, Lübke K, Heil J, Huober J, Kühn T. Pathological Response in the Breast and Axillary Lymph Nodes after Neoadjuvant Systemic Treatment in Patients with Initially Node-Positive Breast Cancer Correlates with Disease Free Survival: An Exploratory Analysis of the GeparOcto Trial. *Cancers (Basel)* 2022; 14

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Schneeweiss A, Ingold-Heppner B, Blohmer J, Rezai M, Frank M, Engels K, Rhiem K, Fasching P, Nekljudova V, von Minckwitz G, Thomalla J, Jackisch C, Kast K, Möbus V, Tesch H, Hanusch C, Denkert C, Lübke K, Huober J, Klare P, Kümmel S, Untch M, Loibl S. Intense dose-dense epirubicin, paclitaxel, cyclophosphamide versus weekly paclitaxel, liposomal doxorubicin (plus carboplatin in triple-negative breast cancer) for neoadjuvant treatment of high-risk early breast cancer (GeparOcto-GBG 84): A randomised phase III trial. *Eur J Cancer* 2018; 106:181-192.

Projekte (0)

Keine Resultate gefunden.

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