



David Venet

Kontakt

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Publikationen (7)

Fernandez-Martinez A, Rediti M, Tang G, Pascual T, Hoadley K, Venet D, Rashid N, Spears P, Islam N, El-Abed S, Bliss J, Lambertini M, Di Cosimo S, Huober J, Goerlitz D, Hu R, Lucas P, Swain S, Sotiriou C, Perou C, Carey L. Tumor Intrinsic Subtypes and Gene Expression Signatures in Early-Stage ERBB2/HER2-Positive Breast Cancer: A Pooled Analysis of CALGB 40601, NeoALTTO, and NSABP B-41 Trials. *JAMA Oncol* 2024

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Venet D, Gomez H, Semiglazov V, de Azambuja E, Huober J, Nuciforo P, Di Cosimo S, Piccart-Gebhart M, Loi S, Rothé F, Saura C, Wang Y, Rediti M, Maetens M, Fumagalli D, Brown D, Majjaj S, Salgado R, Pusztai L, Harbeck N, El-Abed S, Sotiriou C. Copy number aberration analysis to predict response to neoadjuvant anti-HER2 therapy: results from the NeoALTTO phase III clinical trial. *Clin Cancer Res* 2021

Rothé F, Wardley A, Ueno T, Janni W, Huober J, Baselga J, Piccart M, Loi S, Sotiriou C, Dawson S, Chia S, Rosa D, Di Cosimo S, Silva M, Venet D, Campbell C, Bradburry I, Rouas G, de Azambuja E, Maetens M, Fumagalli D, Rodrik-Outmezguine V, Ignatiadis M. Circulating Tumor DNA in HER2-Amplified Breast Cancer: A Translational Research Substudy of the NeoALTTO Phase III Trial. *Clin Cancer Res* 2019; 25:3581-3588.

Hankar A, Castellino S, Joensuu H, Huober J, Bräse J, Majjaj S, Brohée S, Venet D, Brown D, Baselga J, Piccart M, Sotiriou C, Groseclose M, Becker J, Garrett J, Estrada M, Moore P, Ericsson P, Koch J, Langley E, Singh S, Kim P, Frampton G, Sanford E, Owens P, Arteaga C. Correction: HER2-Overexpressing Breast Cancers Amplify FGFR Signaling upon Acquisition of Resistance to Dual Therapeutic Blockade of HER2. *Clin Cancer Res* 2019; 25:1434.

Hankar A, Castellino S, Joensuu H, Huober J, Bräse J, Majjaj S, Brohée S, Venet D, Brown D, Baselga J, Piccart M, Sotiriou C, Groseclose M, Becker J, Garrett J, Estrada M, Moore P, Ericsson P, Koch J, Langley E, Singh S, Kim P, Frampton G, Sanford E, Owens P, Arteaga C. HER2-Overexpressing Breast Cancers Amplify FGFR Signaling upon Acquisition of Resistance to Dual Therapeutic Blockade of HER2. *Clin Cancer Res* 2017; 23:4323-4334.

Fumagalli D, Di Cosimo S, de Azambuja E, de la Pena L, Nuciforo P, Bräse J, Huober J, Baselga J, Piccart M, Loi S, Coccia-Portugal M, Chang T, Gomez H, Venet D, Ignatiadis M, Azim H, Maetens M, Rothé F, Salgado R, Bradbury I, Pusztai L, Harbeck N, Sotiriou C. RNA Sequencing to Predict Response to Neoadjuvant Anti-HER2 Therapy: A Secondary Analysis of the NeoALTTO Randomized Clinical Trial. *JAMA Oncol* 2017; 3:227-234.

Projekte (0)

Keine Resultate gefunden.

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