



Lajos Pusztai

Kontakt

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Publikationen (7)

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, Pusztai L, Nekljudova V, Untch M, Loibl S. Molecular adaptation to neoadjuvant immunotherapy in triple-negative breast cancer. *Cell Rep Med* 2024; 5:101825.

Vathiotis I, Kim S, Harbeck N, Gomez H, Shafi S, Syrigos K, Fountzilas G, Sotiriou C, Pusztai L, Warren S, Di Cosimo S, Huober J, Nuciforo P, Moutafi M, Divakar P, Aung T, Qing T, Fernandez A, Yaghoobi V, El-Abed S, Wang Y, Guillaume S, Rimm D. Alpha-smooth muscle actin expression in the stroma predicts resistance to trastuzumab in patients with early-stage HER2-positive breast cancer. *Clin Cancer Res* 2021

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, Majaj 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

Di Cosimo S, Pusztai L, Pritchard K, Nuciforo P, Vincent-Salomon A, Symmans F, Apolone G, de Braud F, Iorio M, Verderio P, Untch M, de Azambuja E, Appierto V, Pizzamiglio S, Silvestri M, Baselga J, Piccart M, Huober J, Izquierdo M, de la Pena L, Hilbers F, Daidone M. Early Modulation of Circulating MicroRNAs Levels in HER2-Positive Breast Cancer Patients Treated with Trastuzumab-Based Neoadjuvant Therapy. *Int J Mol Sci* 2020; 21

Powles R, Pusztai L, Elemento O, Piccart-Gebhart M, Baselga J, Huober J, Di Cosimo S, Sarp S, de Azambuja E, Harbeck N, Nuciforo P, Fumagalli D, Loi S, Sotiriou C, Redmond D, Hatzis C. Association of T-Cell Receptor Repertoire Use With Response to Combined Trastuzumab-Lapatinib Treatment of HER2-Positive Breast Cancer: Secondary Analysis of the NeoALTTO Randomized Clinical Trial. *JAMA Oncol* 2018; 4:e181564.

Ponde N, Maetens M, Harbeck N, Pusztai L, Berghorn M, Im Y, Borrego M, Chen D, Rodeheffer R, Piccart M, Suter T, Bozovic-Spasojevic I, Fumagalli D, Bradbury I, Lambertini M, Ewer M, Campbell C, Ameels H, Zardavas D, Di Cosimo S, Baselga J, Huober J, Izquierdo M, de Azambuja E. Cardiac biomarkers for early detection and prediction of trastuzumab and/or lapatinib-induced cardiotoxicity in patients with HER2-positive early-stage breast cancer: a NeoALTTO sub-study (BIG 1-06). *Breast Cancer Res Treat* 2017; 168:631-638.

Fumagalli D, Di Cosimo S, de Azambuja E, de la Pena L, Nuciforo P, Brase 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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