



**Lorena de la Pena**

**Kontakt**

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## Publikationen (4)

Di Cosimo S, Puztai 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

Huober J, Hackman J, Dasappa L, Ciruelos E, Toral Pena J, Adamchuk H, Hickish T, de la Pena L, Jackisch C, Gelber R, Piccart-Gebhart M, Jouannaud C, Wildiers H, Lecocq C, Holmes E, Baselga J, de Azambuja E, Untch M, Fumagalli D, Sarp S, Láng I, Smith I, Boyle F, Xu B, Di Cosimo S. Survival outcomes of the NeoALTTO study (BIG 1-06): updated results of a randomised multicenter phase III neoadjuvant clinical trial in patients with HER2-positive primary breast cancer. *Eur J Cancer* 2019; 118:169-177.

Di Cosimo S, Verderio P, Apolone G, de Braud F, Piccart M, Baselga J, Huober J, Izquierdo M, de la Pena L, de Azambuja E, Hilbers F, Iorio M, Tiberio P, Pizzamiglio S, Appierto V, Daidone M. Plasma miRNA Levels for Predicting Therapeutic Response to Neoadjuvant Treatment in HER2-positive Breast Cancer: Results from the NeoALTTO Trial. *Clin Cancer Res* 2019; 25:3887-3895.

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, Puztai 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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