



Sara Pizzamiglio

Contact

Sara Pizzamiglio

Publications (7)

Di Cosimo S, Ciniselli C, Pizzamiglio S, Cappelletti V, Silvestri M, El-Abed S, Izquierdo M, Bajji M, Nuciforo P, Huober J, Cameron D, Chia S, Gomez H, Iorio M, Vingiani A, Pruneri G, Verderio P. End-of-neoadjuvant treatment circulating microRNAs and HER2-positive breast cancer patient prognosis: An exploratory analysis from NeoALTTO. *Front Oncol* 2023; 12:1028825.

Ligorio F, Huober J, Moscetti L, Janni W, Coccia-Portugal M, Corsetto P, Belfiore A, Lorenzini D, Daidone M, Vingiani A, Gianni L, Pupa S, Bianchini G, Pruneri G, Nuciforo P, de Azambuja E, Izquierdo M, Di Cosimo S, Verderio P, Ciniselli C, Pizzamiglio S, Castagnoli L, Dugo M, Galbardi B, Salgado R, Loi S, Michiels S, Triulzi T, Tagliabue E, El-Abed S, Vernieri C. Predictive role of CD36 expression in HER2-positive breast cancer patients receiving neoadjuvant trastuzumab. *J Natl Cancer Inst* 2022

Pizzamiglio S, Huober J, Ellard S, Rimm D, Gombos A, Daidone M, Verderio P, Tagliabue E, Di Cosimo S, Nuciforo P, Bajji M, Cosentino G, Ciniselli C, De Cecco L, Cataldo A, Plantamura I, Triulzi T, El-Abed S, Wang Y, Iorio M. What if the future of HER2-positive breast cancer patients was written in miRNAs? An exploratory analysis from NeoALTTO study. *Cancer Med* 2021; 11:332-339.

Pizzamiglio S, Cappelletti V, Cinieri S, Piccart M, Daidone M, Pruneri G, Colombo M, Tagliabue E, Verderio P, Huober J, Nuciforo P, Izquierdo M, Ciniselli C, Triulzi T, Gargiuli C, De Cecco L, de Azambuja E, Fumagalli D, Sotiriou C, Harbeck N, Di Cosimo S. Integrated Molecular and Immune Phenotype of HER2-Positive Breast Cancer and Response to Neoadjuvant Therapy: A NeoALTTO Exploratory Analysis. *Clin Cancer Res* 2021; 27:6307-6313.

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

Di Cosimo S, Gori S, Cinieri S, Torri V, Baselga J, Piccart M, de Braud F, Apolone G, Verderio P, Huober J, Daidone M, Peña L, Triulzi T, Pizzamiglio S, De Cecco L, de Azambuja E, Fumagalli D, Putzai L, Harbeck N, Izquierdo M, Tagliabue E. The 41-gene classifier TRAR predicts response of HER2 positive breast cancer patients in the NeoALTTO study. *Eur J Cancer* 2019; 118:1-9.

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.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch