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Publications (3)

Di Cosimo S, Puzstai 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.

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