



**Samira Majjaj**

**Kontakt**

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## Publikationen (3)

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, Puztai L, Harbeck N, El-Abed S, Sotiriou C. Copy number aberration analysis to predict response to neoadjuvant anti-HER2 therapy: results from the NeoALTO phase III clinical trial. *Clin Cancer Res* 2021

Hanker A, Castellino S, Joensuu H, Huober J, Brase 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.

Hanker A, Castellino S, Joensuu H, Huober J, Brase 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.

## Projekte (0)

Keine Resultate gefunden.

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