



**Roberto Salgado**

**Kontakt**

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## Publikationen (5)

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

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

Chic N, Prat A, Huober J, Saura C, Di Cosimo S, Láng I, de Azambuja E, Wang Y, Hilbers F, Fumagalli D, Salgado R, Nuciforo P, Luen S, Loi S. Tumor Cellularity and Infiltrating Lymphocytes (CeTIL) as a Survival Surrogate in HER2-Positive Breast Cancer. *J Natl Cancer Inst* 2021

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.

Kunstfeld R, Moser E, Mountzios G, Moynihan T, Nielsen T, Ohe Y, Öberg K, Palumbo A, Peccatori F, Pfeilstöcker M, Raut C, Michielin O, Meran J, Lenz H, Lichtman S, Licitra L, Lion T, Litière S, Liu L, Loehrer P, Markham M, Markman B, Mayerhoefer M, Remick S, Robson M, Rutkowski P, Stupp R, Sullivan R, Tabernero J, Travado L, Verheij M, Voest E, Vokes E, Von Roenn J, Weber J, Wildiers H, Strasser F, Stiefel F, Salgado R, Schapira L, Schernhammer E, Schlumberger M, Schmoll H, Schnipper L, Sessa C, Shapiro C, Steele J, Sternberg C, Yarden Y, Dittrich C, Bhatia S, Bogaerts J, Buckner J, Cardoso F, Casali P, Chu E, Close J, Coiffier B, Connolly R, Coupland S, Banerjee S, Awada A, Kosty M, Jezdic S, Pyle D, Berardi R, Bergh J, El-Saghir N, Lotz J, Österlund P, Pavlidis N, Purkalne G, De Petris L, De Santis M, de Vries E, Hahn S, Hanna D, Herold C, Herrstedt J, Homicsko K, Jones D, Jost L, Keilholz U, Khan S, Kiss A, Grothey A, Gopalan P, Dizon D, Duff J, Duska L, Eniu A, Ernstoff M, Felip E, Fey M, Gilbert J, Girard N, Gludemans A, Köhne C. ESMO / ASCO Recommendations for a Global Curriculum in Medical Oncology Edition 2016. *ESMO Open* 2016; 1:e000097.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)