



Sherene Loi

Kontakt

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Publikationen (9)

Luen S, Viale G, Nik-Zainal S, Savas P, Kammler R, Dell'Orto P, Biasi O, Degasperi A, Brown L, Láng I, MacGrogan G, Tondini C, Bellet M, Villa F, Bernardo A, Ciruelos E, Karlsson P, Neven P, Climent M, Müller-Hübenthal B, Jochum W, Bonnefoi H, Martino S, Davidson N, Geyer C, Chia S, Ingle J, Coleman R, Solbach C, Thürlimann B, Colleoni M, Coates A, Goldhirsch A, Fleming G, Francis P, Speed T, Regan M, Loi S. Genomic characterisation of hormone receptor-positive breast cancer arising in very young women. *Ann Oncol* 2023; 34:397-409.

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Rothé F, Wardley A, Ueno T, Janni W, Huober J, Baselga J, Piccart M, Loi S, Sotiriou C, Dawson S, Chia S, Rosa D, Di Cosimo S, Silva M, Venet D, Campbell C, Bradburry I, Rouas G, de Azambuja E, Maetens M, Fumagalli D, Rodrik-Outmezguine V, Ignatiadis M. Circulating Tumor DNA in HER2-Amplified Breast Cancer: A Translational Research Substudy of the NeoALTTO Phase III Trial. *Clin Cancer Res* 2019; 25:3581-3588.

Powles R, Puztai L, Elemento O, Piccart-Gebhart M, Baselga J, Huober J, Di Cosimo S, Sarp S, de Azambuja E, Harbeck N, Nuciforo P, Fumagalli D, Loi S, Sotiriou C, Redmond D, Hatzis C. Association of T-Cell Receptor Repertoire Use With Response to Combined Trastuzumab-Lapatinib Treatment of HER2-Positive Breast Cancer: Secondary Analysis of the NeoALTTO Randomized Clinical Trial. *JAMA Oncol* 2018; 4:e181564.

Luen S, Regan M, Colleoni M, Viale G, Thürlimann B, Hackl W, Dolan S, JeBailey L, Demanse D, Biasi O, Dell'Orto P, Kammler R, Savas P, Lee C, Asher R, Loi S. Association of Somatic Driver Alterations With Prognosis in Postmenopausal, Hormone Receptor-Positive, HER2-Negative Early Breast Cancer: A Secondary Analysis of the BIG 1-98 Randomized Clinical Trial. *JAMA Oncol* 2018

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Loibl S, Fasching P, Andre F, Lindner J, Sotiriou C, Dykgers A, Guo S, Gade S, Nekljudova V, Loi S, Untch M, Pfitzner B, Huober J, Heinrichs C, von Minckwitz G, Schneeweiss A, Paepke S, Lehmann A, Rezai M, Zahm D, Sinn P, Khandan F, Eidtmann H, Dohnal K, Denkert C. PIK3CA mutations are associated with lower rates of pathologic complete response to anti-human epidermal growth factor receptor 2 (her2) therapy in primary HER2-overexpressing breast cancer. *J Clin Oncol* 2014; 32:3212-20.

Projekte (0)

Keine Resultate gefunden.

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