

264 breast cancer patients with histopathologically re-evaluated tumours primarily classified as ILC



235 patients with complete clinical data



209 patients with immunohistochemically (IHC) analysed ILC's



192 study cohort patients (ILC, re-evaluated IHC and complete FU)



13 cases: Pathology specimen missing or technically not re-evaluable

16 cases: Primarily misclassified as ILC



14 cases: Previous history of breast cancer

5 cases: Synchronous bilateral breast cancer

7 cases: Advanced breast cancer at primary diagnosis



17 cases: IHC incomplete due to technical errors