

Figure S1 Representative immunohistochemical staining. ER positive (A) and ER negative (B), PR positive (C) and PR negative (D), Ki$67 \leq 20 \%(\mathrm{E})$ and $\mathrm{Ki}-67>20 \%(\mathrm{~F})$, HER2 positive (score $2+$ plus positive FISH, score $3+$, G) and HER2 negative (score 2+ plus negative FISH, score 0 and score $1+$ H). ER, estrogen receptor; PR, progesterone receptor; HER2, human epidermal growth factor receptor-2; FISH, fluorescence in situ hybridization.

