Supplementary Figure 3. Frequency of LOH and CNN-AI across GAP analysed HER2-negative breast cancers stratified by PAM50 molecular subtype. (A) Frequency of LOH (upper panel) and CNN-AI (lower panel) for 96 HER2-negative basal-like tumors. (B) Frequency of LOH (upper panel) and CNN-AI (lower panel) for 88 HER2-negative luminal A cases. (C) Frequency of LOH (upper panel) and CNN-AI (lower panel) for 90 HER2-negative luminal B cases. (D) Frequency of LOH (upper panel) and CNN-AI (lower panel) for 34 HER2-negative normal-like cases.
B) LOH frequency HER2-negative luminal A tumors, n = 88

CNN-AI frequency HER2-negative luminal A tumors, n = 88
LOH frequency HER2-negative normal-like tumors, n = 34

CNN-AI frequency HER2-negative normal-like tumors, n = 34