

Figure S5: Expressed neopeptides (FPKM \geq 2) in subtypes of breast cancer. The range of expressed neopeptides (with FPKM \geq 2) is highest for the TNBC, followed by HER-2(+); and lowest for the ER/PR(+)/HER-2(-) subtype of breast cancer. The median and range of the number of expressed neopeptides are: 4 (0-131) in ER/PR(+)/HER-2(-), 6 (0-338) in HER-2(+) and 11 (0-381) in TNBC. The number of samples in each case are: 583 (ER/PR(+)/HER-2(-)), 138 (HER-2(+)), 92 (TNBC). Significant differences between reported FPKM values are computed pairwise for each breast cancer subtype using a Wilcoxon rank sum test, *** P < 0.001.

