

Figure S4. Length of potential binding neopeptides in breast cancer. The number of potential binding neopeptides (IEDB ≤ 500) are plotted against peptide sizes (8, 9, 10, 11 mers). 4% of the predicted neopeptides are 8-mers, 57% of the predicted neopeptides are 9-mer, 33% of the predicted neopeptides are 10-mers and 6% are 11mers.

