Supplementary Figure 3. Survival curves using a multigene classifier in human epidermal growth factor receptor 2 (HER2)-positive cancer defined by category of HER2 status from the Kaplan-Meier plotter. Plots were derived from the Kaplan-Meier plotter (http://kmplot.com/analysis). In 224 patients with HER2-positive cancer from the Kaplan-Meier plotter, patients are split by (A) lower quartile, (B) lower tertile, (C) median, (D) upper tertile, and (E) upper quartile. The Affymetrix probe set IDs were selected 203547_at for CD4, 205758_at for CD8, and 224211_at for FOXP3. For analysis of a multigene classifier, the mean expression of the selected probes was used.

HR = hazard ratio.