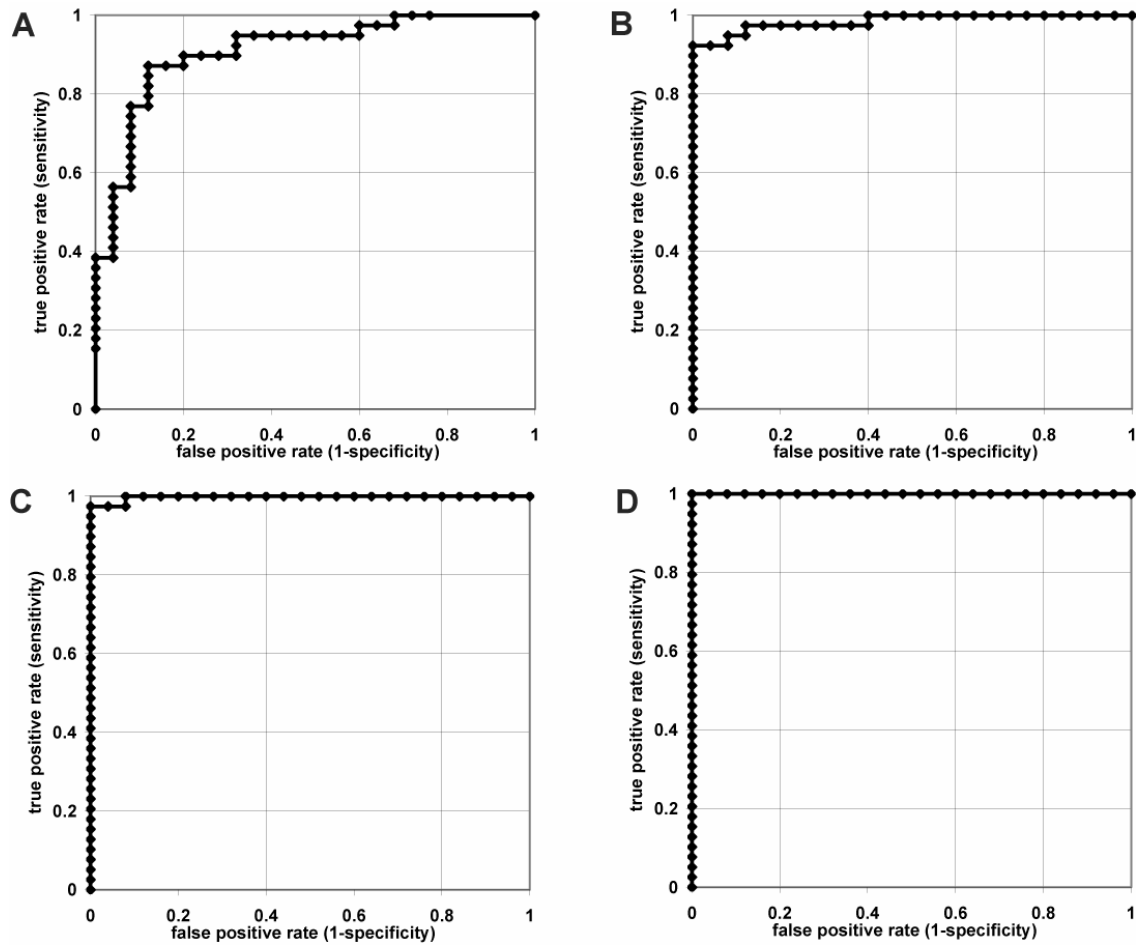## Supplementary Figures

Supplementary Figure 1. Receiver Operating Characteristic (ROC) curves obtained when using varying numbers of protein measurements to score samples in a leave-one-out cross-validation using scores from Diagonal Linear Discriminant Analysis. A) ROC curve when using just the single best assay, as determined by the samples that were not left out (p = 2 x 10^{-8}, Rank-Sum test). B) Similar result using the two best assays (p = 4 x 10^{-11}). C) Result using the 4 best assays (p = 1 x 10^{-11}). D) ROC curve obtained when 3, or 5 or more assays were used (p = 2 x 10^{-18})