

Figure S1. Receiver operating characteristic curve of PRDX4 expression for distinguishing esophageal cancer tissues from normal tissues based on the The Cancer Genome Atlas dataset. The AUC is 0.969 (95% CI not calculated due to lack of bootstrap resampling). The optimal cutoff point (Youden index) yielded a sensitivity of 98.0% and a specificity of 94.0%. PRDX4, peroxiredoxin 4; AUC, area under the curve; CI, confidence interval; FPR, false positive rate (1-Specificity); TPR, true positive rate (Sensitivity).

