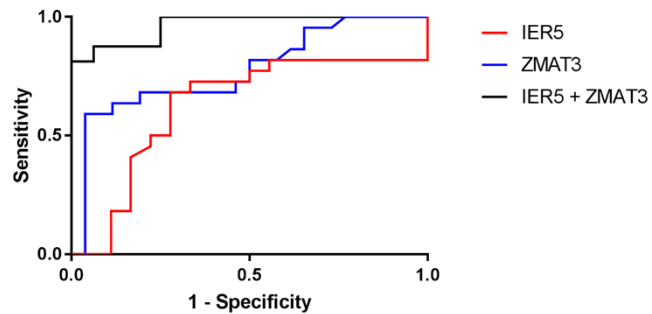
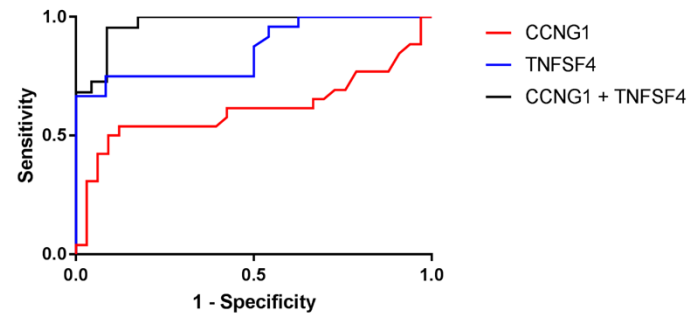


S3 Fig. Receiver operating characteristic (ROC) curve analysis of combination of two genes that display area under the ROC curve (AUC) ≥ 0.95 to discriminate radiation dose < 2 Gy from radiation dose ≥ 2 Gy.

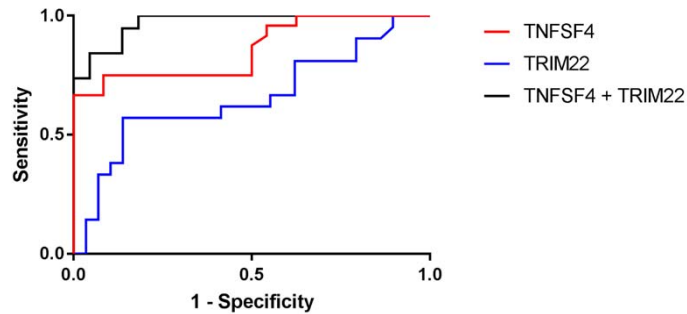
IER5 + ZMAT3: AUC=0.965, 95%CI=[0.912-1]



CCNG1 + TNFSF4: AUC=0.970, 95%CI=[0.93-1]



TNFSF4 + TRIM22: AUC=0.972, 95%CI=[0.932-1]



BAX + TNFSF4: AUC=0.986, 95%CI=[0.964-1]

