Anti-oxidative stress response genes: bioinformatic analysis of their expression and relevance in multiple cancers - Rotblat et al

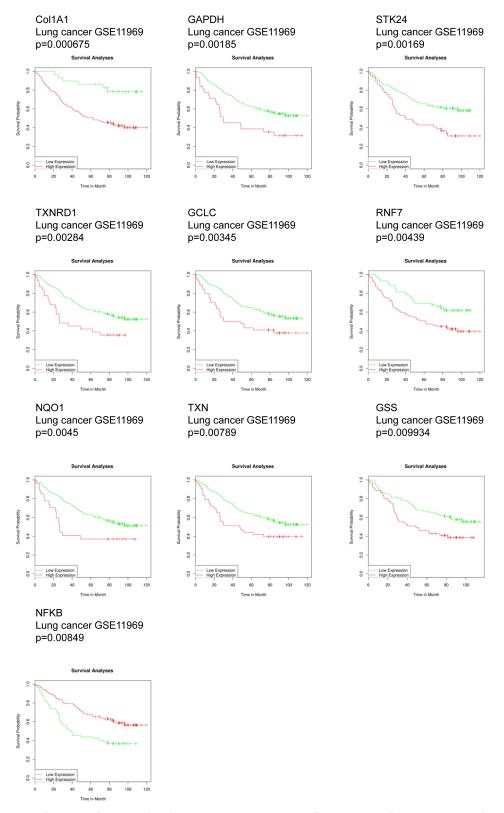


Figure S1: Kaplan-Meier plots for all oxidative stress response genes found to be highly expressed in cancers whose expression significantly correlates with survival in lung cancer.

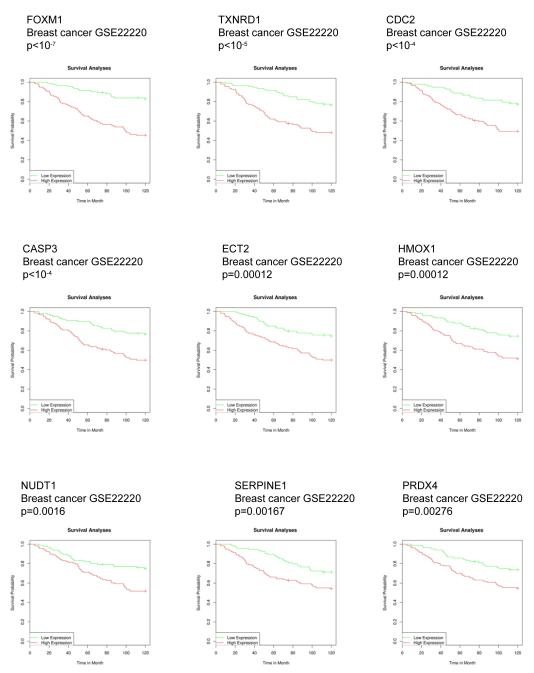


Figure S2-S3: Kaplan-Meier plots for all oxidative stress response genes found to be highly expressed in cancers whose expression significantly correlates with survival in breast cancer.

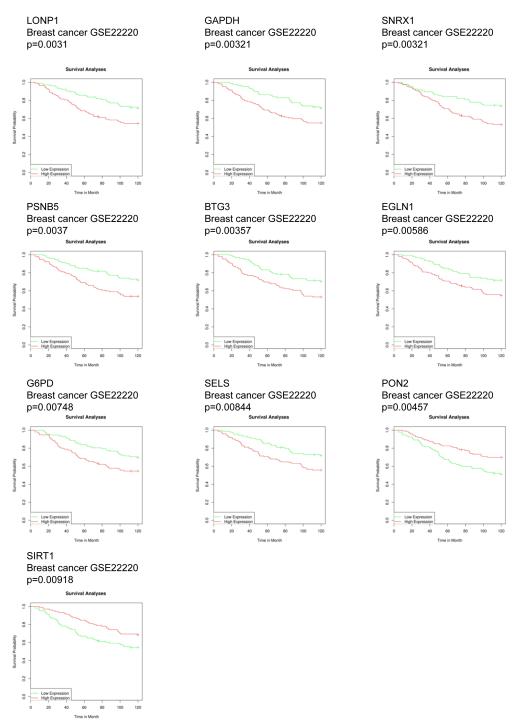


Figure S2-S3: Kaplan-Meier plots for all oxidative stress response genes found to be highly expressed in cancers whose expression significantly correlates with survival in breast cancer.