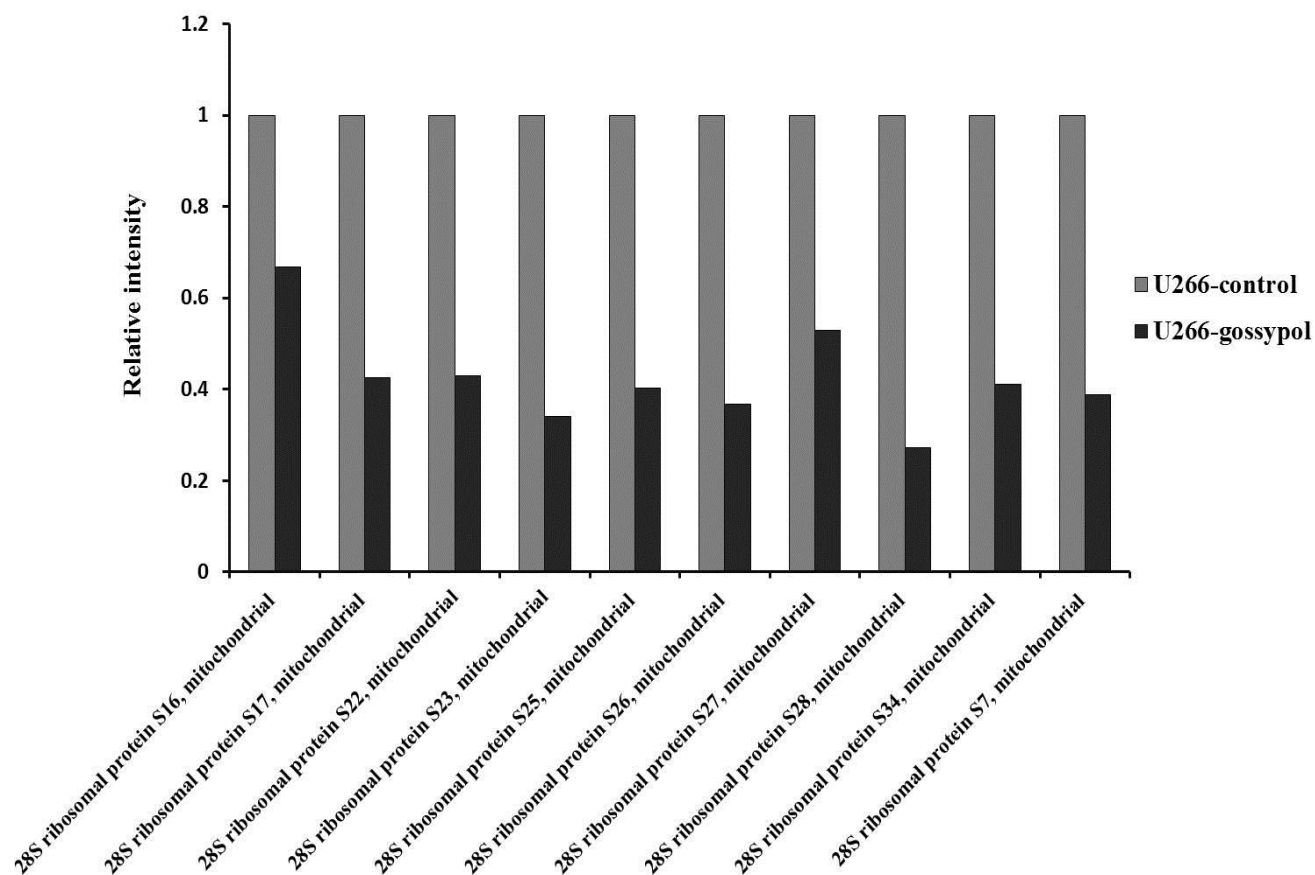
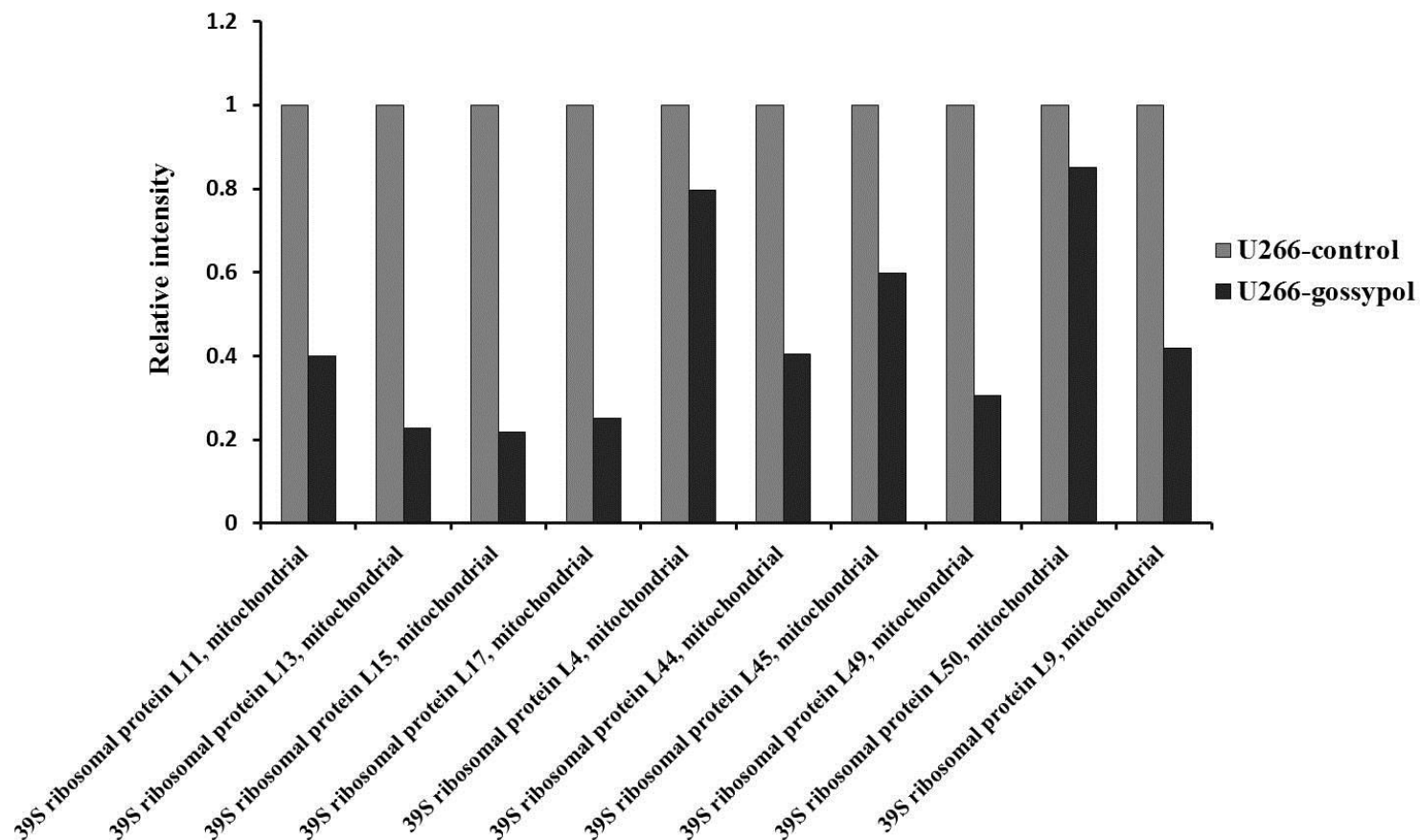


Supplementary Figures 1. Gossypol induced the fold of changes in DNA damage repair and replication associated proteins from the untreated and 40 $\mu\text{mol/L}$ gossypol-treated U266 cells for 24 h as determined by quantitative proteomics.



Supplementary Figure 2. Gossypol induced the fold of changes in mitochondrial 28S associated proteins from the untreated and 40 $\mu\text{mol/L}$ gossypol-treated U266 cells for 24 h as determined by quantitative proteomics



Supplementary Figures 3. Gossypol induced the fold of changes in mitochondrial 39S associated proteins from the untreated and 40 $\mu\text{mol/L}$ gossypol-treated U266 cells for 24 h as determined by quantitative proteomics.

