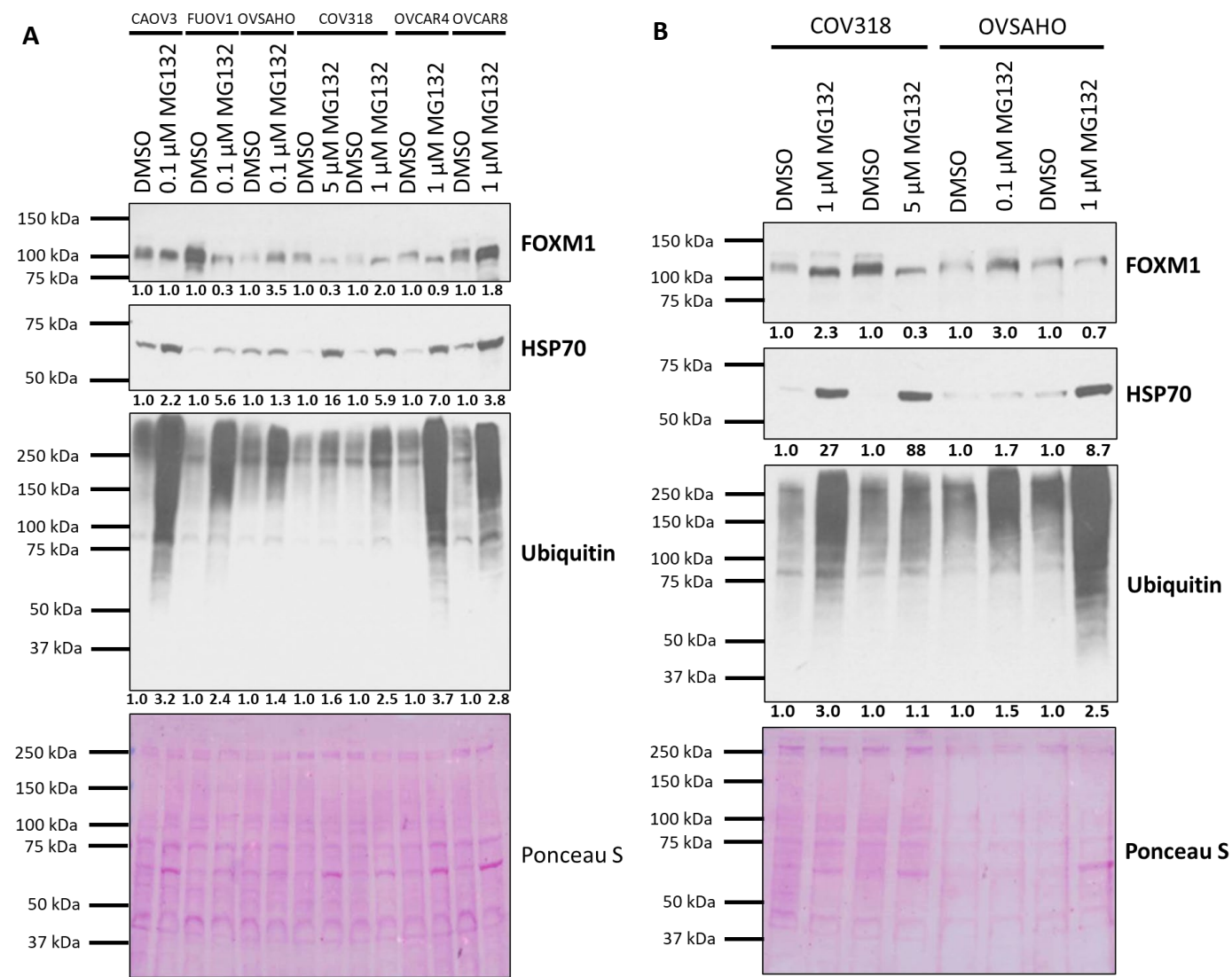


Liu et al., Suppl. Fig. S1



Supplementary Figure S1. Effect of proteasome inhibitor MG132 on FOXM1 and HSP70 expression in various HGSC cell lines.

Western blot analysis of FOXM1, HSP70, and ubiquitin expression when (A) CAOV3, FUOV1, OVSAHO, COV318, OVCAR4, and OVCAR8 HGSC cell lines were treated with the proteasome inhibitor MG132 for 24 hours and (B) COV318 and OVSAHO were treated with varying concentrations of MG132 for 24 hours. Protein quantification is provided below each protein band, and protein expression has been normalized to the corresponding DMSO control treatment. Full image, original blots can be found in **Supplementary Figure S10**. Ponceau S stains show protein loading. Protein expression levels were quantified using Fiji software and graphed using GraphPad Prism 7 software.