



Supplementary Figure 1. Detection of ROS in untreated and gossypol-treated SKOV-3 cells using the Image-iT LIVE Reactive Oxygen Species (ROS) Kit. Cells were labeled with carboxy-H₂DCFDA, which exhibited green fluorescence when reacted with ROS, and nuclei were stained with blue-fluorescent Hoechst 33342. (Left Column) Untreated SKOV-3 cells; and (Right Column) gossypol-treated SKOV-3 cells.