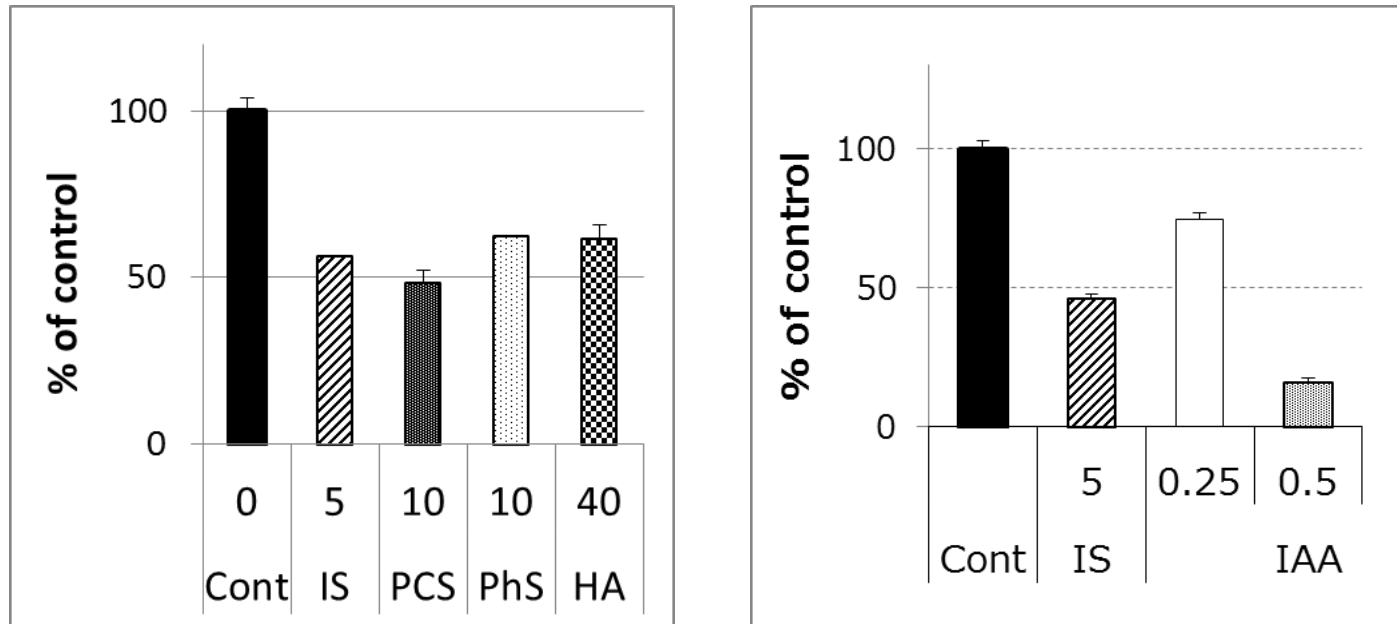
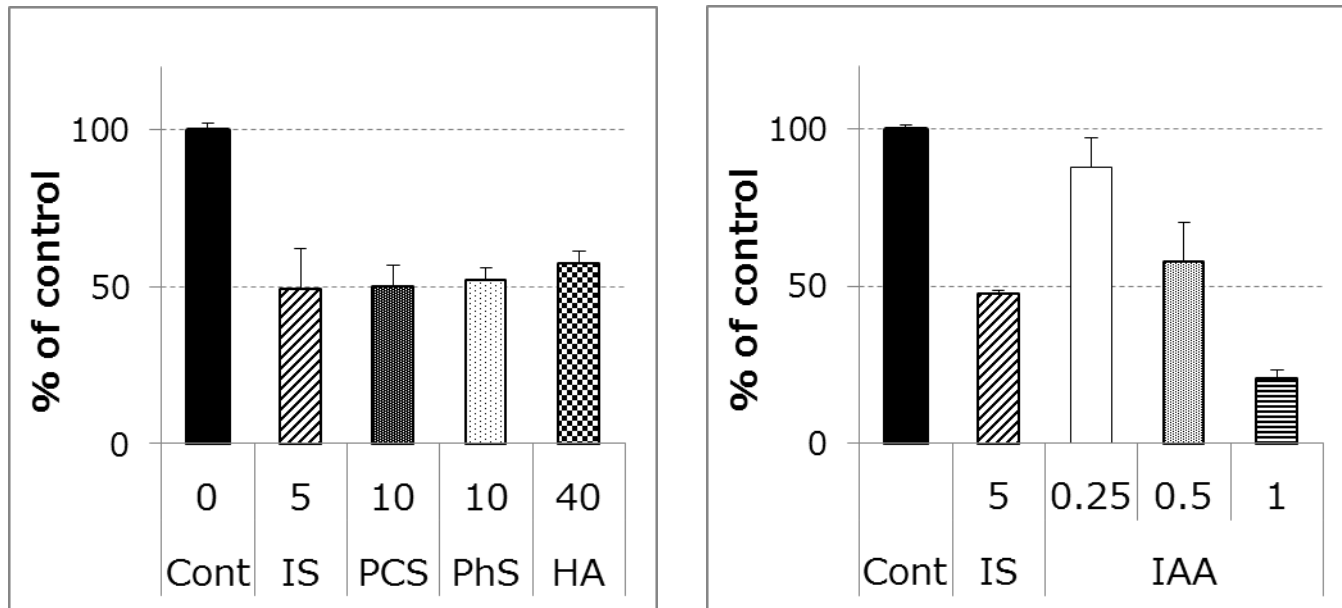


Suppl. Fig. 1



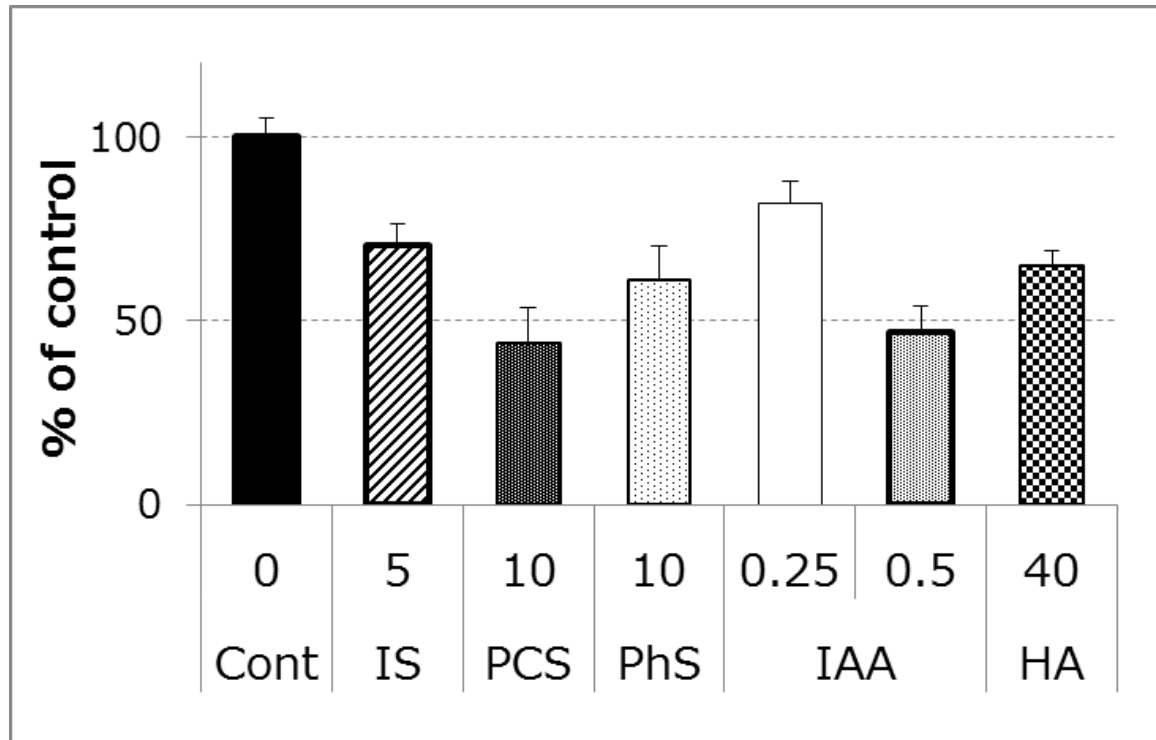
Showing the results of viable cell counts that were concurrently evaluated during the cell cycle analysis after synchronization at G1/S boundary.

Suppl. Fig. 2



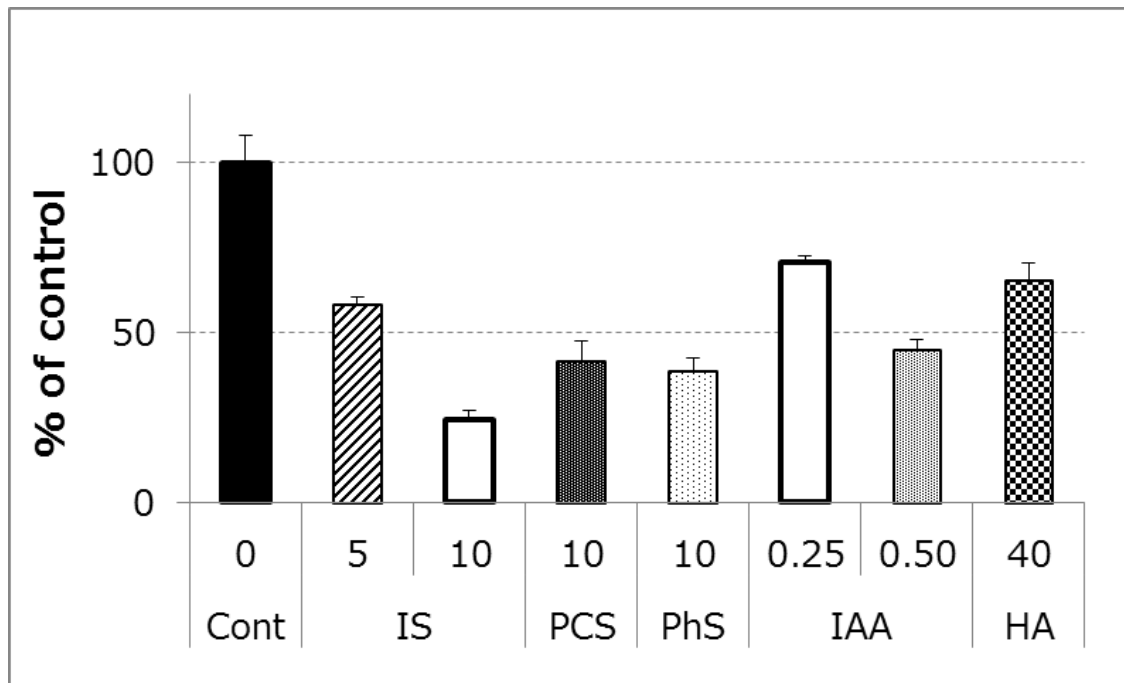
Showing the results of viable cell counts that were concurrently evaluated during the cell cycle analysis after synchronization at G2/M boundary.

Suppl. Fig. 3



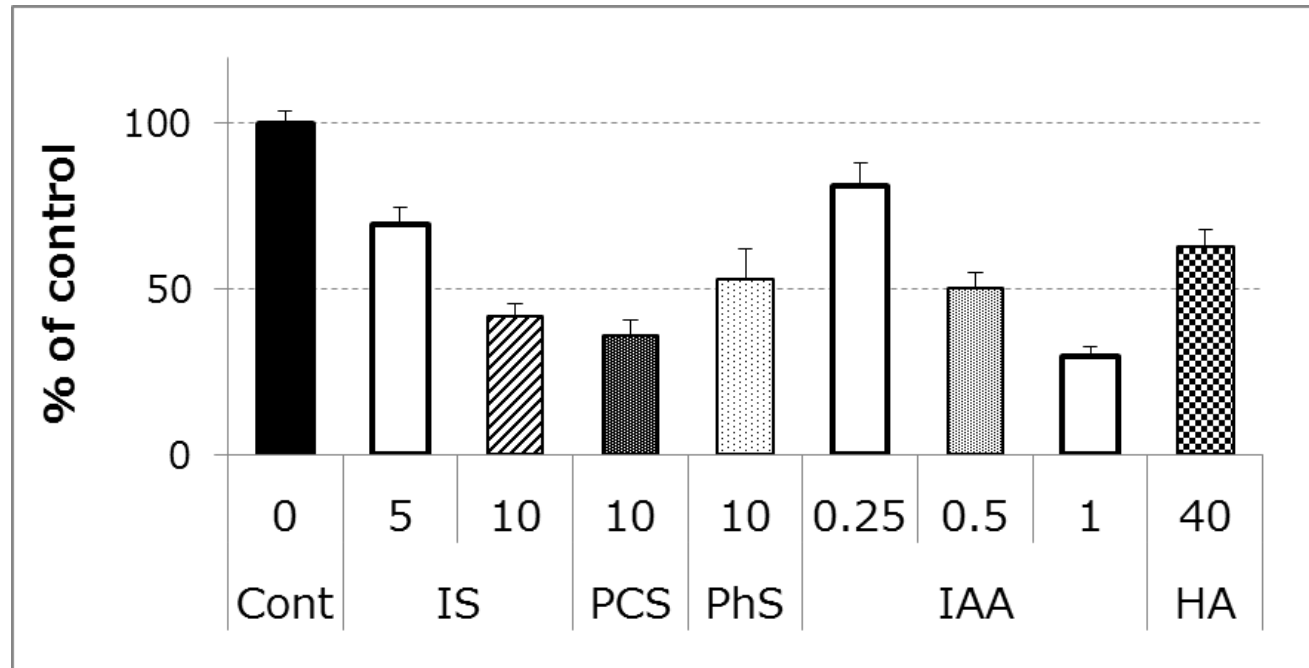
Showing the results of viable cell counts that were concurrently evaluated during the evaluation of cell death.

Suppl. Fig. 4



Showing the results of viable cell counts that were concurrently evaluated during Western blotting analyses (p53 & Chk1).

Suppl. Fig. 5



Showing the results of viable cell counts that were concurrently evaluated during real-time PCR analyses.