

Supplementary Material

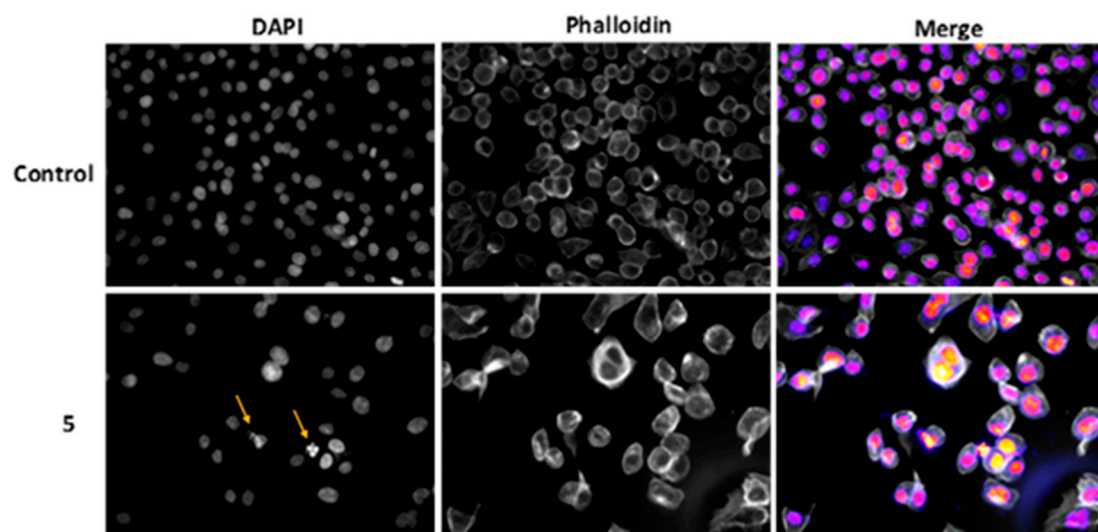


Figure S1 - Morphological assessment of AGS cells incubated with 5 (100 μ M, 24h). DNA was studied using DAPI and overall cell morphology with phalloidin. Yellow arrows: chromatin fragmentation.

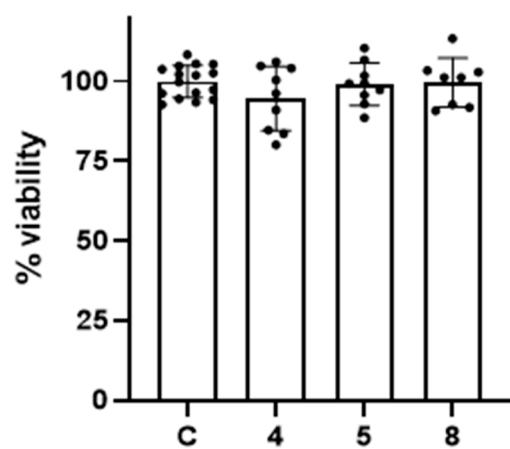


Figure S2 - Viability of HaCaT cells exposed to molecules 4, 5 and 8 at 100 μ M. The results correspond to the mean of each well of three independent experiments performed in triplicate. C: control.