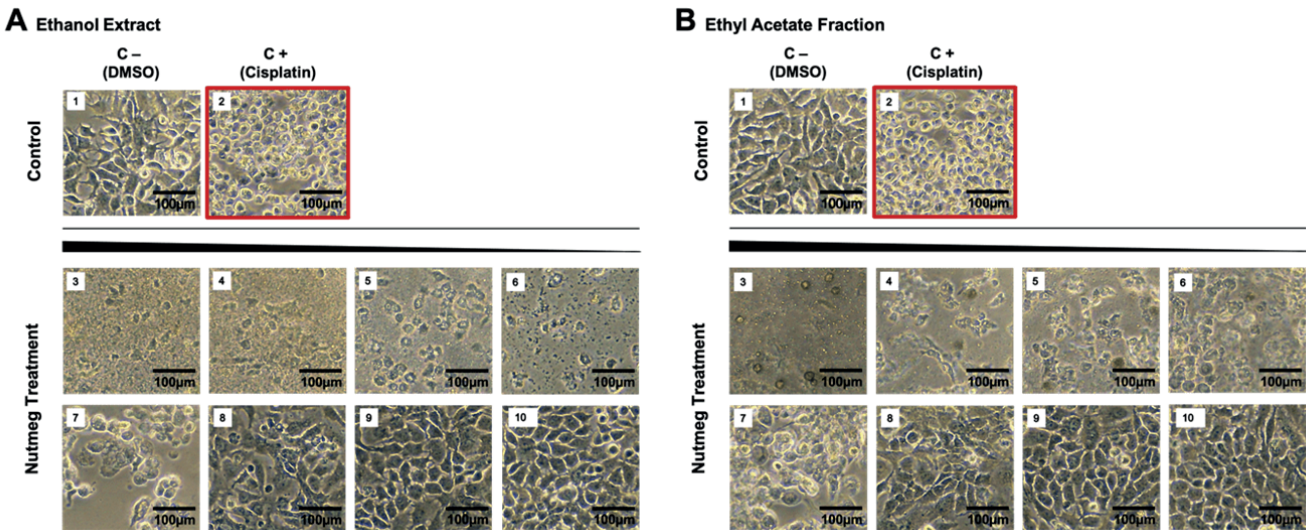
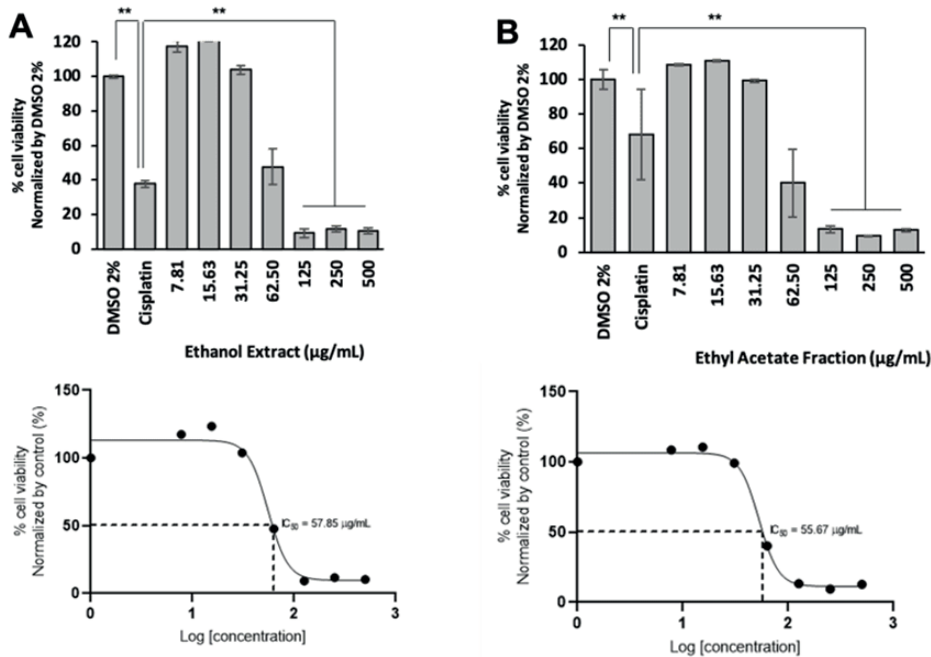


Supplementary 1.



Antiproliferation assay of *M. fragrans* on MCF7 cells, showing the morphological changes of MCF7 cells in *M. fragrans* ethanol extract and fraction after 48 hours incubation. 1: solvent control; 2: positive control; 3: concentration of 1,000 µg/mL; 4: concentration of 500 µg/mL; 5: concentration of 250 µg/mL; 6: concentration of 125 µg/mL; 7: concentration of 62.50 µg/mL; 8: concentration of 31.25 µg/mL; 9: concentration of 15.63 µg/mL; 10: concentration of 7.81 µg/mL.

Supplementary 2.



The cell viability of *M. fragrans* on MCF7 cells. Data of cell was analyzed and presented as average and standard deviation.