

Supplementary material: Combination Therapy of Chloroquine and C₂-Ceramide Enhances Cytotoxicity in Lung Cancer H460 and H1299 Cells

Han-Lin Chou, Yi-Hsiung Lin, Wangta Liu, Chang-Yi Wu, Ruei-Nian Li, Hung-Wern Huang, Chi-Hsien Chou, Shean-Jaw Chiou and Chien-Chih Chiu

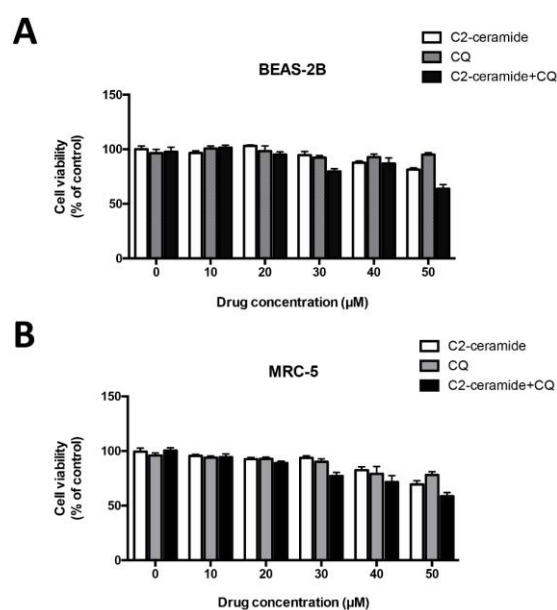


Figure S1. The cell viability determination of normal lung cells with C₂-ceramide and CQ cotreatment. The cytotoxicity of C₂-ceramide and CQ combined treatment was investigated in normal lung cells including (A) BEAS-2B and (B) MRC-5. The cells were incubated with the indicated concentrations of drugs for 24 hr. The equal concentration of two drugs was used in the group of combined treatment.



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