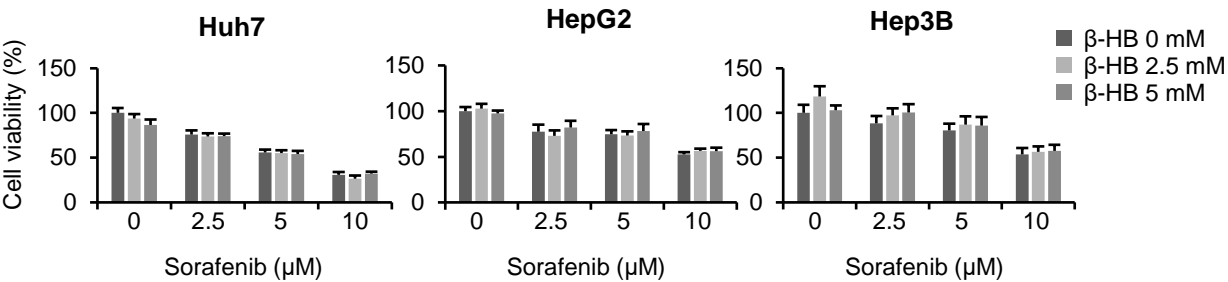


HMGCs2 mediation of ketone levels affects sorafenib treatment efficacy in liver cancer cells

Fat-Moon Suk^{1, 2, #}, Chien-Ying Wu^{3, #}, Wan-Chun Chiu^{4, 5, 6}, Chia-Ying Chien³, Tzu-Lang Chen⁷, Yi-Jen Liao^{3, *}

Figure S1



Huh7, Hep3B, and HepG2 cells were maintained in β-HB (0, 2.5, 5 mM)- supplemented medium for 2 days, and then cells were re-seeded in 96-well plates and treated with 0, 2.5, 5, and 10 μM sorafenib for 48 h. An MTT assay was conducted to detect cell viability.