

Figure S1. Time-kill curve analysis for honokiol alone or in combination with VC (A) or VE (B) against *C. albicans* YEM30 cells. (□) control, (○) 30 μM honokiol, (◇) 60 μM honokiol, (Δ) 120 μM honokiol, (■) VC or VE, (●) 30 μM honokiol with VC or VE, (◆) 60 μM honokiol with VC or VE, (▲) 120 μM honokiol with VC or VE.

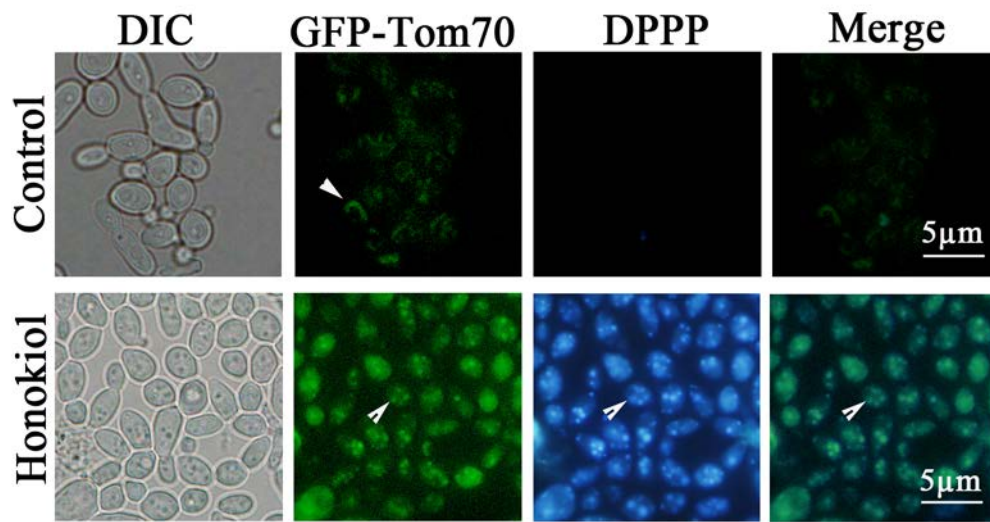


Figure S2. Colocalization of membrane lipid peroxidation to the mitochondria in Tom70-GFP-expression cells. Honokiol, 120 µM.