Anti-melanogenesis effect of *Sageretia thea*

**Fig. S2.** Effects of sub-fractions from n-hexane fraction of the *Sageretia thea* fruit (HFSF) on tyrosinase activity in B16F10 cells. *In situ* tyrosinase activity was determined after treatment with HFSF, sub-fraction H-3 from the HFSF (H-3), sub-fraction H-3-1 from H-3 (H-3-1), or resveratrol (RSV, 20 μM) for 48 h. Images were captured using microscopy. Bar = 20 μm. Data are represented as means ± SD.