Fig. S3. A) Chromatograph and mass spectra of ent-kaurene, ent-kaurenol, and ent-kaurenoic acid standards. The three panels at left side are the chromatograph images, and those at the right side are the corresponding mass spectra for each chemical. B) GC-MS analysis on the amounts of intermediate product ent-kaurenoic acid (peak 1) and final product ent-kaurenoic acid (peak 2) catalyzed by wild type (left panels) and mutated OsKO1 (right panels) from ent-kaurene at 10 (up panels) and 20 min (bottom panels).