



Fig. S1. Effects of UV irradiation on accumulation levels of endogenous jasmonic acid (JA) and jasmonoyl-L-isoleucine (JA-Ile) in *cpm2* (A and B) and *osjar1-2* (C and D).
 Note: Values indicate the amount of JA (A and C) and JA-Ile (B and D) in rice leaves 2 h after UV irradiation (n = 3); bars indicate standard errors of the means. Asterisks show statistical significance between WT and each mutant by Welch's *t*-test (**, $P < 0.01$). NMWT: Nihonmatsuri wild-type, NBWT: Nipponbare wild-type.