S1 Fig. The seedlings of wild-type Columbia (Col), fin219-2 and PGR219 showed reduced hypocotyl length with increasing methyl jasmonate (JA) concentrations under low and high far-red (FR) light. Hypocotyl lengths of Col (A, left), fin219-2 (A, middle) and PGR219 (A, right) seedlings grown on GM plates containing different concentrations of methyl JA (M0–M100 µM) under low FR light (2 µmol m$^{-2}$ s$^{-1}$), high FR light (10 µmol m$^{-2}$ s$^{-1}$) (A) or white light (70 µmol m$^{-2}$ s$^{-1}$) (B) were measured by use of ImageJ. Data are mean±SEM from 3 biological replicates. Different lowercase letters represent significant differences by Tukey’s studentized range test at $P< 0.05$. 