

Supplementary Materials for Comprehensive Phytohormone Profiling of Kohlrabi during In Vitro Growth and Regeneration: The Interplay with Cytokinin and Sucrose

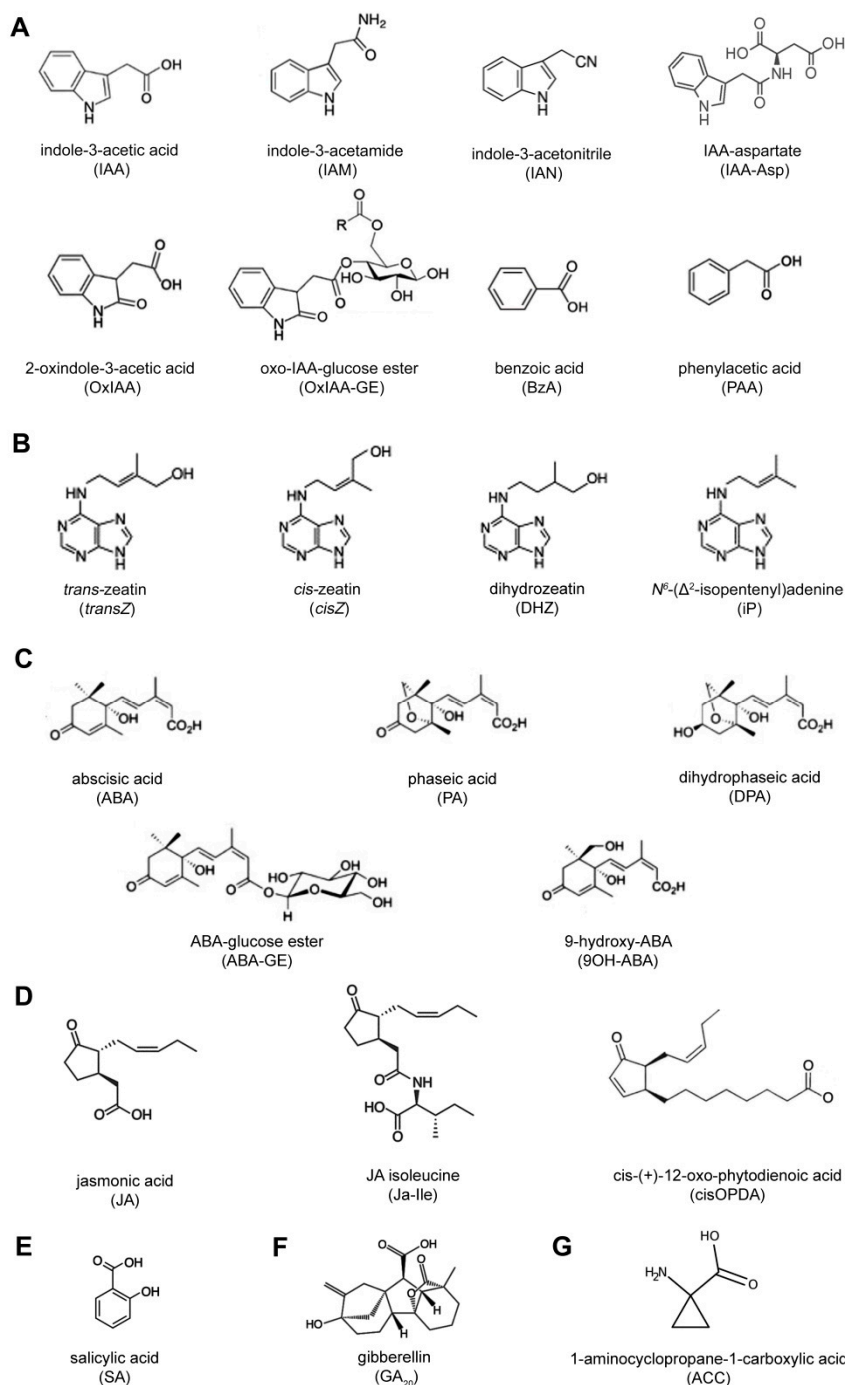


Figure S1. Molecular structure of analysed phytohormone groups: (A) auxins; (B) cytokinin nucleobases; (C) abscisic acid; (D) jasmonates; (E) salicylic acid; (F) gibberellin; and (G) ethylene precursor.