

Figure S1. Benzyladenine (BA) repressed several consecutive steps of JA synthesis. Red and green colors represent up- or down-regulated genes, respectively. The figures were derived from MAPMAN software (Usadel et al. 2005).

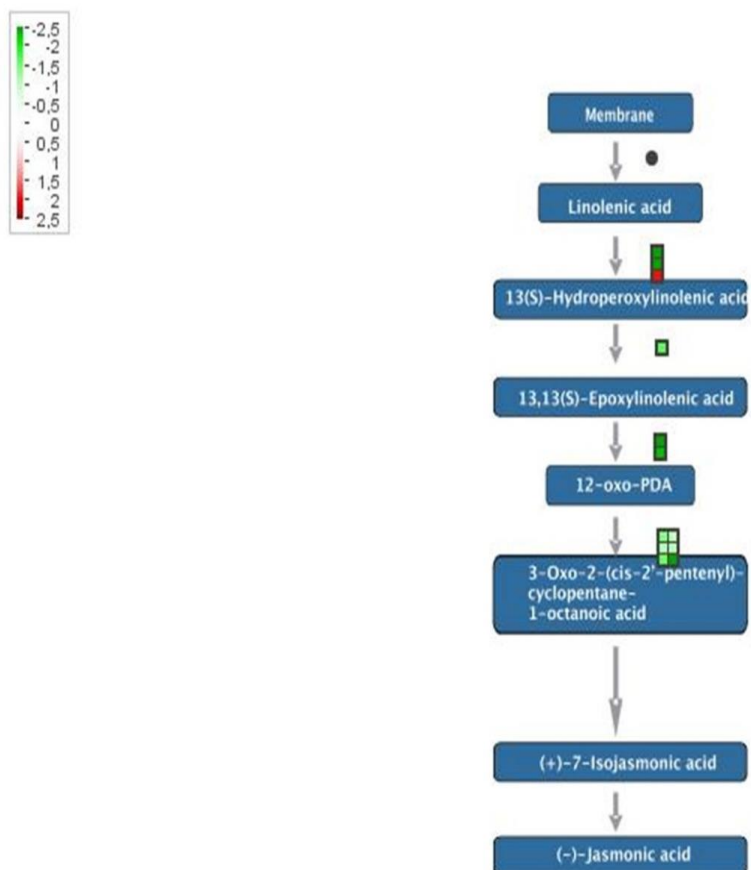
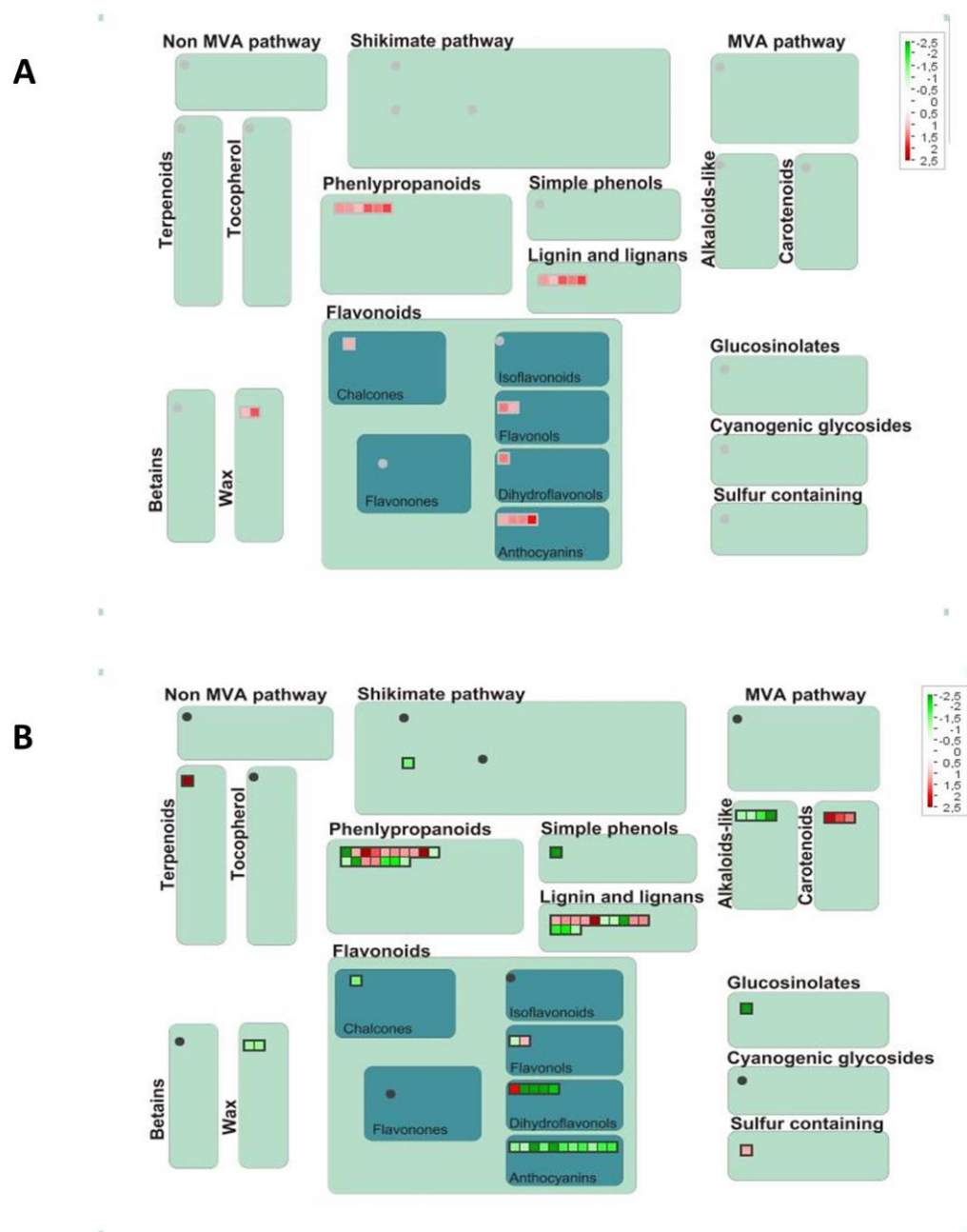
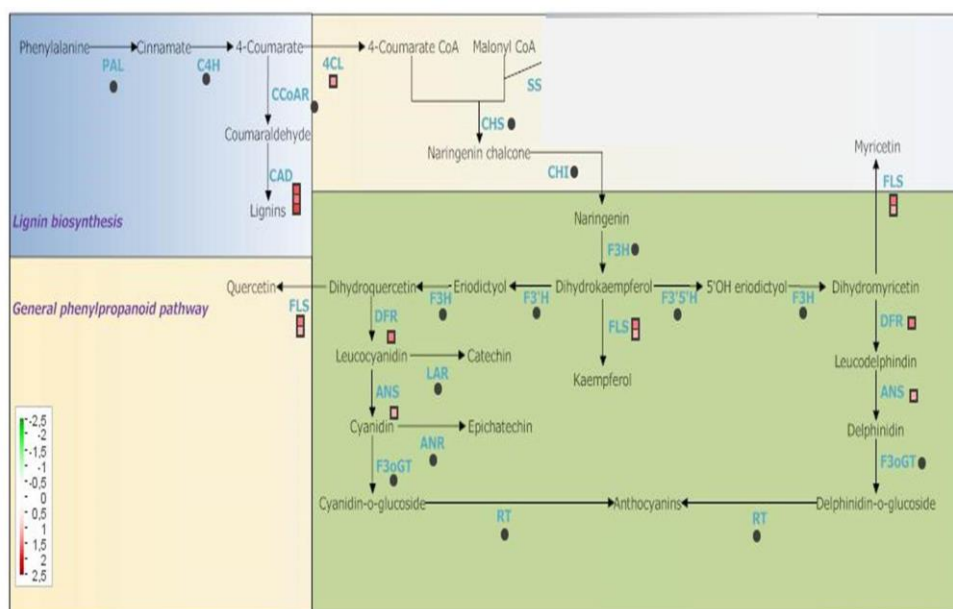


Figure S2. Effect of kinetin (**A**) and benzyladenine (**B**) on gene expressions related to secondary metabolism. Red and green colors represent up- or down-regulated genes, respectively. The figures were derived from MAPMAN software (Usadel et al. 2005).



A



B

