



Supplemental Figure S2. Ultra-performance liquid chromatography coupled with tandem mass spectrometry (UPLC-MS/MS) analysis using multiple reaction monitoring (MRM) of leaf disc extract from WT *N. plumbaginifolia* overexpressing *NpABAH*. ABAH products were analyzed using 30 discs, following incubation with exogenous ABA (25 μ M) for 20 h. The MRM chromatograms, were acquired by monitoring the transition of m/z 263>153 for abscisic acid (ABA), 279> 151 for 7'-hydroxy abscisic acid (7'-OH-ABA), 279> 139 for phaseic acid (PA), and 281>171 for dihydrophaseic (DPA). The cone voltage and the collision energy were 25V and 22eV. The abbreviations refer to the relative intensity (RI).