



Supplemental Figure S1. GC-MS analysis of capsidiol produced by *N. plumbaginifolia* following elicitor treatments or infection with *B. cinerea*. Total ion current chromatogram (TIC) (A) and mass spectrum (B) of capsidiol (retention time 14.66 and molecular ion at m/z 236) obtained from elicited or infected *N. plumbaginifolia* plants.