



Supplemental Figure S5. Representative GC traces of volatiles emitted from wild type tomato leaf tissue and from the two RNAi lines. Volatiles were collected by headspace analysis using solid phase microextraction (SPME) and analyzed by GC-MS. Numbers correspond to (1) β -myrcene, (2) 2-carene, (3) α -Terpinene, (4) β -phellandrene, (5) β -ocimene, (6) linalool, (7) δ -elemene, (8) β -elemene, (9) α -caryophyllene, (10) humulene, and (11) germacrene D.