



FIGURE S1 – Typical extracted ion chromatograms obtained in the ESI positive mode for the protonated molecules of ACT (m/z 152.0706) identified: (a) in roots and (b) in leaves, of the extracts of lettuce growing with 0.1 mg L^{-1} ACT, after 15 days of exposure. Peak 1 is due to the protonated molecule m/z 156.0975 of the internal standard ACT-D4.