Figure S1. GC-MS chromatogram from an analysis of endogenous- and deuterium (D) -labelled cholesterol in potato leaves. Cut potato shoots (cv. King Edward) were fed 200 µg D₅-cholesterol solubilised in Tween-80, after which leaves were analysed for endogenous and D₅-cholesterol by GC-MS. The chromatogram shows the molecular ions (M⁺) of D₅-cholesterol and endogenous cholesterol extracted from the total ion current during the same run.