



S3 Fig. Chromatographic separation of 2,4-D and its metabolites/structural analogues by UHPLC-(ESI)-MS/MS. The figure shows the MRM chromatograms of 8 analytes represented by 10 pmol of each compound per injection using an Acquity UPLC[®] CSH[™] C18 (2.1x100 mm, 1.7 μ m) column.