

Supplementary Figures



## Supplementary Figure S1: Zearalenone-14-O-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of m/z 479.2 showing m/z 316.95 to 317.45
- b) EPI scan of m/z 479.2 at a collision energy of -30 V
- c) EPI scan of m/z 479.2 at a collision energy of -50 V



## Supplementary Figure S2: a-Zearalenol-14-O-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of m/z 481.2 showing m/z 318.95 to 319.45
- b) EPI scan of m/z 481.2 at a collision energy of -30 V
- c) EPI scan of m/z 481.2 at a collision energy of -50 V



Supplementary Figure S3: β-Zearalenol-14-O-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of *m*/*z* 481.2 showing *m*/*z* 318.95 to 319.45
- b) EPI scan of m/z 481.2 at a collision energy of -30 V
- c) EPI scan of m/z 481.2 at a collision energy of -50 V



Supplementary Figure S4: Zearalenone-16-O-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of m/z 479.2 showing m/z 316.95 to 317.45
- b) EPI scan of m/z 479.2 at a collision energy of -30 V
- c) EPI scan of m/z 479.2 at a collision energy of -50 V



## Supplementary Figure S5: a-Zearalenol-16-O-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of *m*/*z* 481.2 showing *m*/*z* 318.95 to 319.45
- b) EPI scan of m/z 481.2 at a collision energy of -30 V
- c) EPI scan of m/z 481.2 at a collision energy of -50 V



## **Supplementary Figure S6:** β-Zearalenol-16-*O*-glucoside

- a) Extracted ion chromatogram of an enhanced product ion scan (EPI) of m/z 481.2 showing m/z 318.95 to 319.45
- b) EPI scan of m/z 481.2 at a collision energy of -30 V
- c) EPI scan of m/z 481.2 at a collision energy of -50 V