Supporting Figure 1. Calibration curves. Calibration curves are shown for all analytes injected on column in the range from 39 to 20000 fmol. Crosses indicate data points, the solid line represents the linear regression curve and the dotted lines the 95% confidence interval. Axes are plotted in logarithmic scale (base 10).

## Progesterones

17α-OH-pregnanolone

Pregnanetriol

Pregnenetriol

Pregnanetriolone

Pregnanediol

Androgens

Dehydroepiandrosterone

16α-OH-dehydroepiandrosterone

Androstenediol

Androstenetriol

Testosterone

5α-DH-testosterone

Androstanediol

Androsterone

11β-OH-androsterone


Etiocholanolone
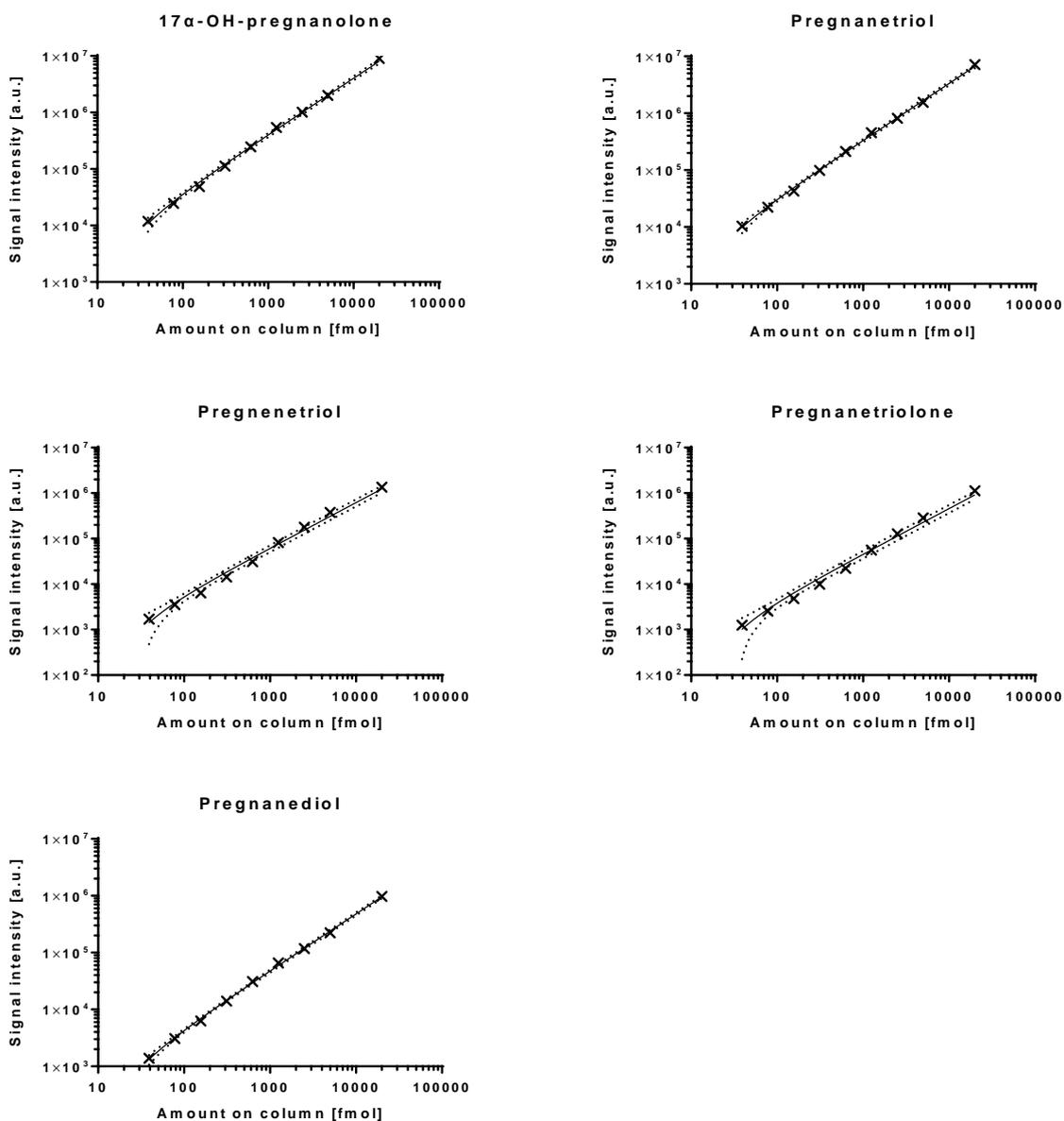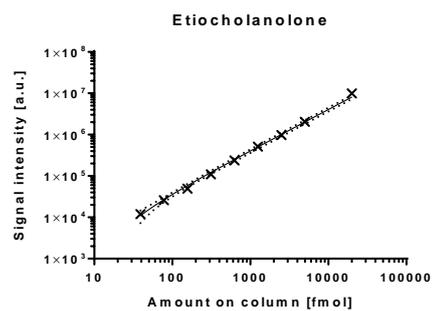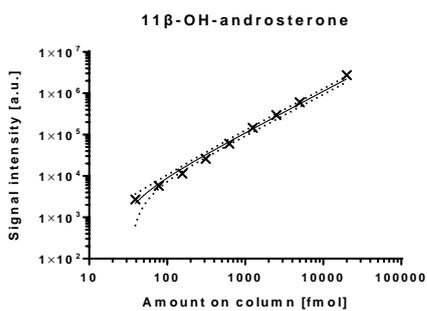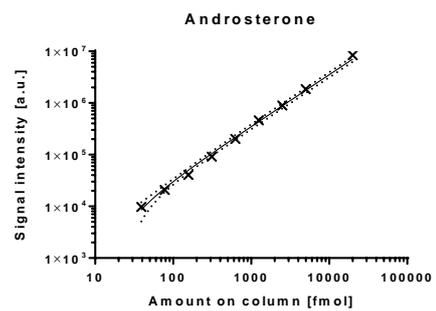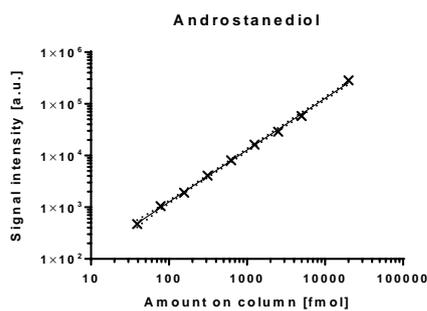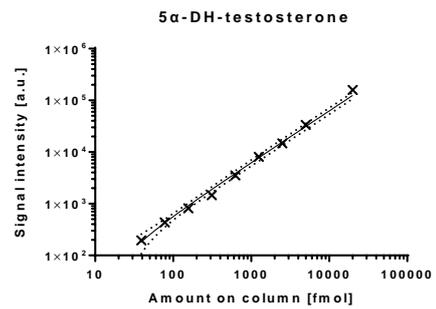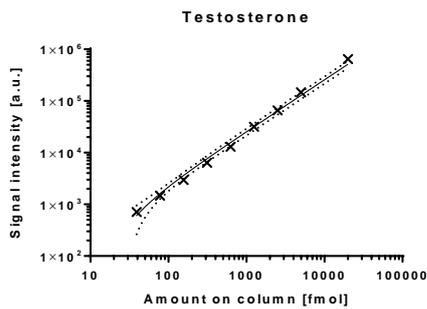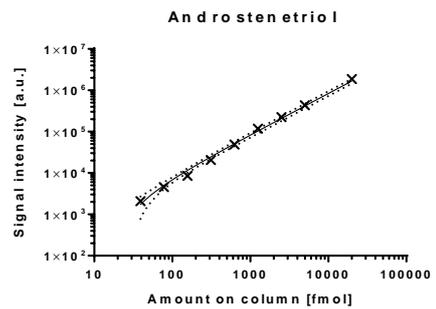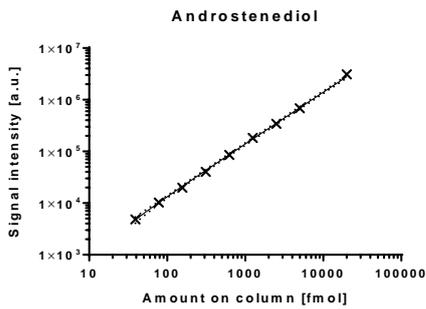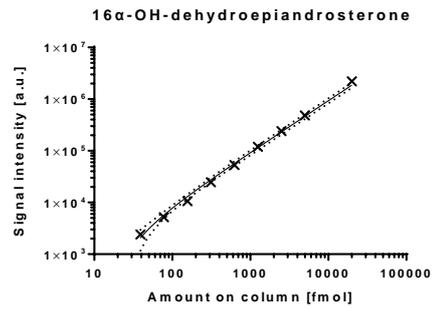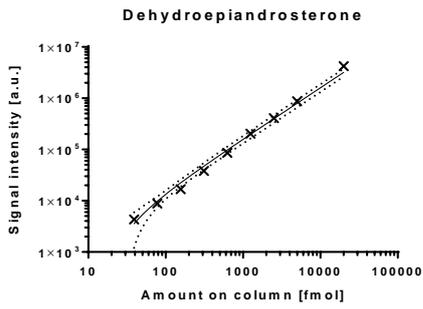
Estrogens

17β-estradiol
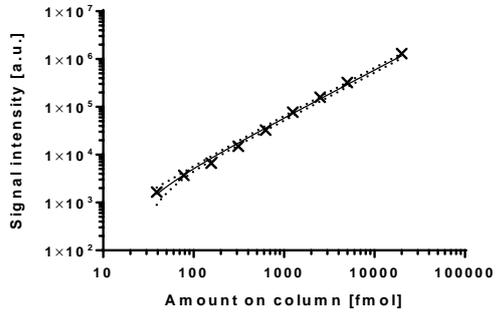
### Estriol
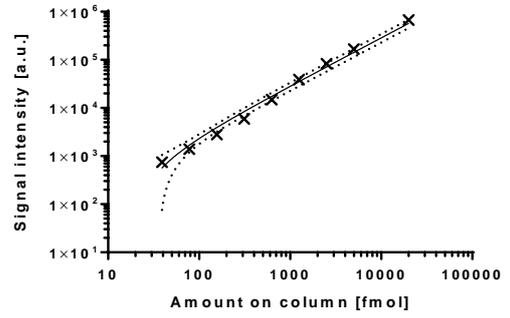
Corticosterones

### TH-11-deoxycorticosterone
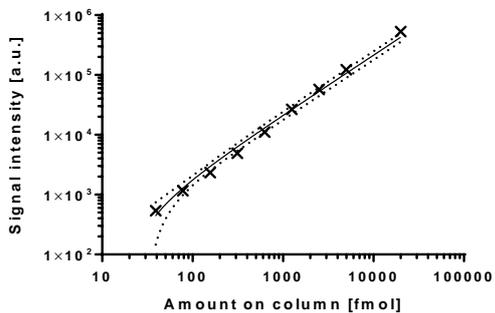

TH-11-dehydrocorticosterone
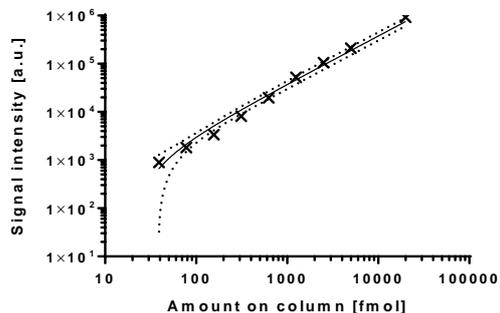
18-OH-TH-11-dehydrocorticosterone
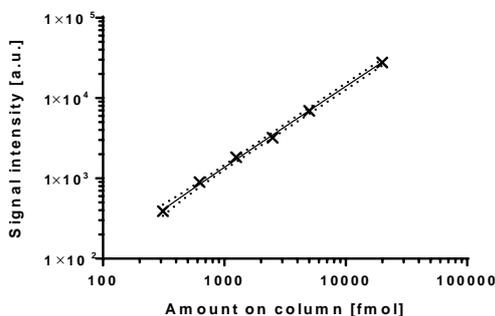

TH-corticosterone
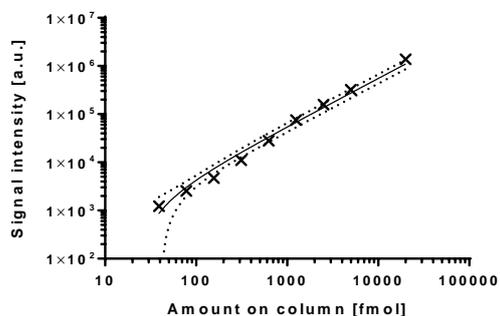

5α-TH-corticosterone
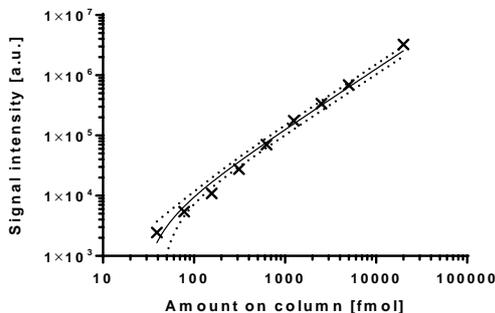
Mineralocorticoids

TH-aldosterone
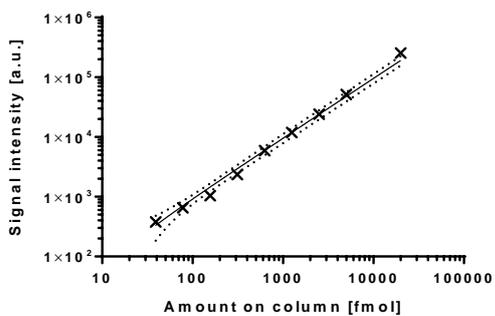
TH-11-deoxycortisol

Glucocorticoids

Cortisol

6β-OH-cortisol

18-OH-cortisol

20α-DH-cortisol

TH-cortisol

α-cortol

β-cortol

11β-OH-etiocholanolone

5α-TH-cortisol

Cortisone

20α-DH-cortisone

20β-DH-cortisone

TH-cortisone

α-cortolone

β-cortolone

11-keto-etiocholanolone