

**Supplementary table 1: Internal standards used for discovery of adrenal steroid hormones.**

<b>Compound</b>	<b>Provider of compound</b>	<b>Internal standard used for normalization</b>	<b>Provider for Internal standard</b>	<b>RT (min)</b>	<b>Quan MRM</b>	<b>Qual MRM</b>
Testosterone	Sigma Aldrich	Testosterone-2,2,4,6,6-d5	CDN Isotopes	7,32	289->97	289->109
Dihydrotestosterone	Sigma Aldrich	Dihydrotestosterone-2,3,4-13C3 solution	Sigma Aldrich	8,1	291->255	212->91
Dexamethasone	Sigma Aldrich	Corticosterone-2,2,4,6,6,17 $\alpha$ ,21,21-d8	CDN isotopes	6	393->373	393->255
18OH-Corticosterone	Cerilliant	18OH-Corticosterone-9,11,12,12-d4	Sigma Aldrich	3,87	363->121	363->269
11-Dehydrocorticosterone	USBiological	Cortisol-1,2-d <sub>2</sub>	CDN isotopes	4,93	345->121	345->242