

Supplement S3: Chromatograms of urine samples

Post administration urine of metandienone, collected 48 h after ingestion

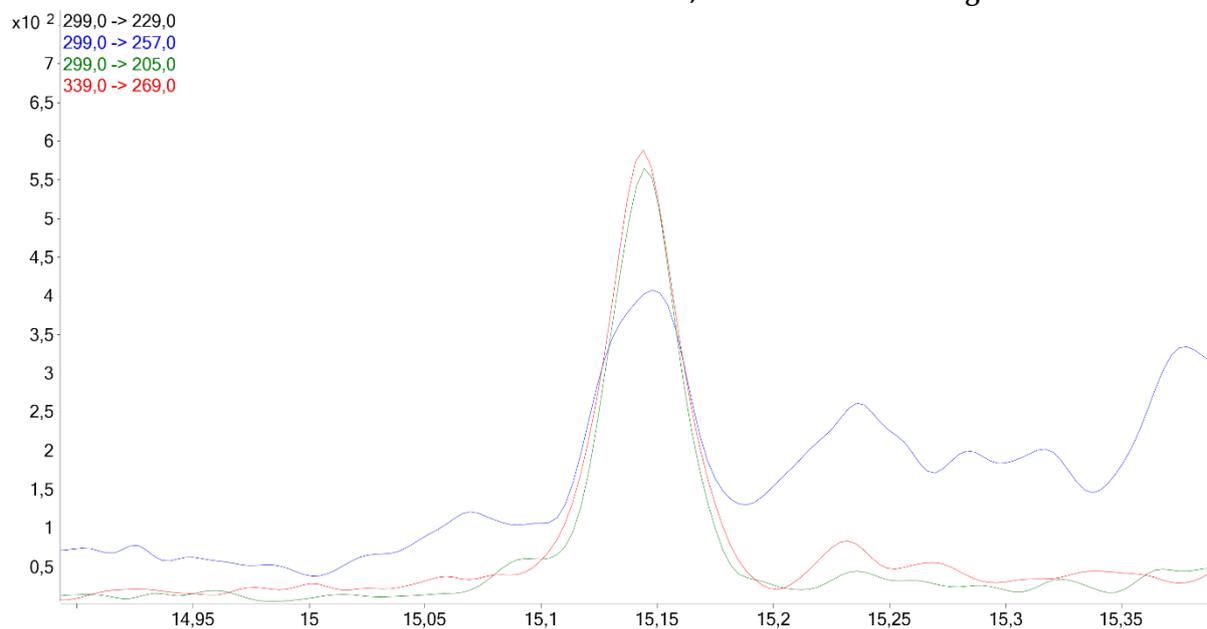


Figure S3-1: GC-MS chromatogram of metandienone (12)

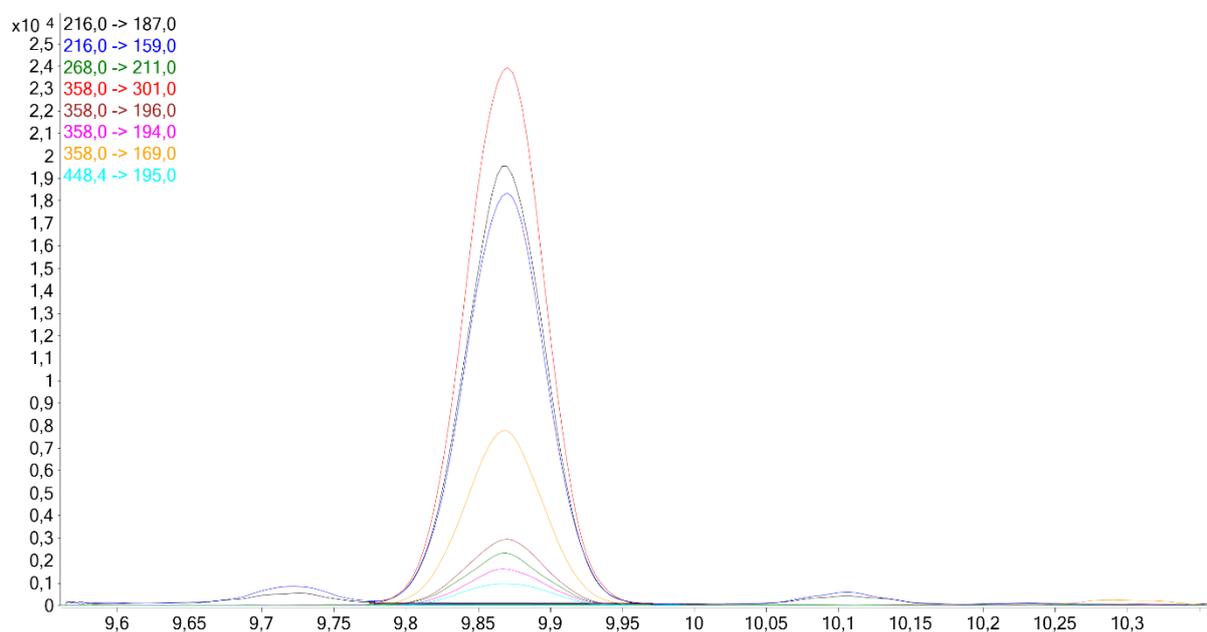


Figure S3-2: GC-MS chromatogram of epimetendiol (M1, 15)

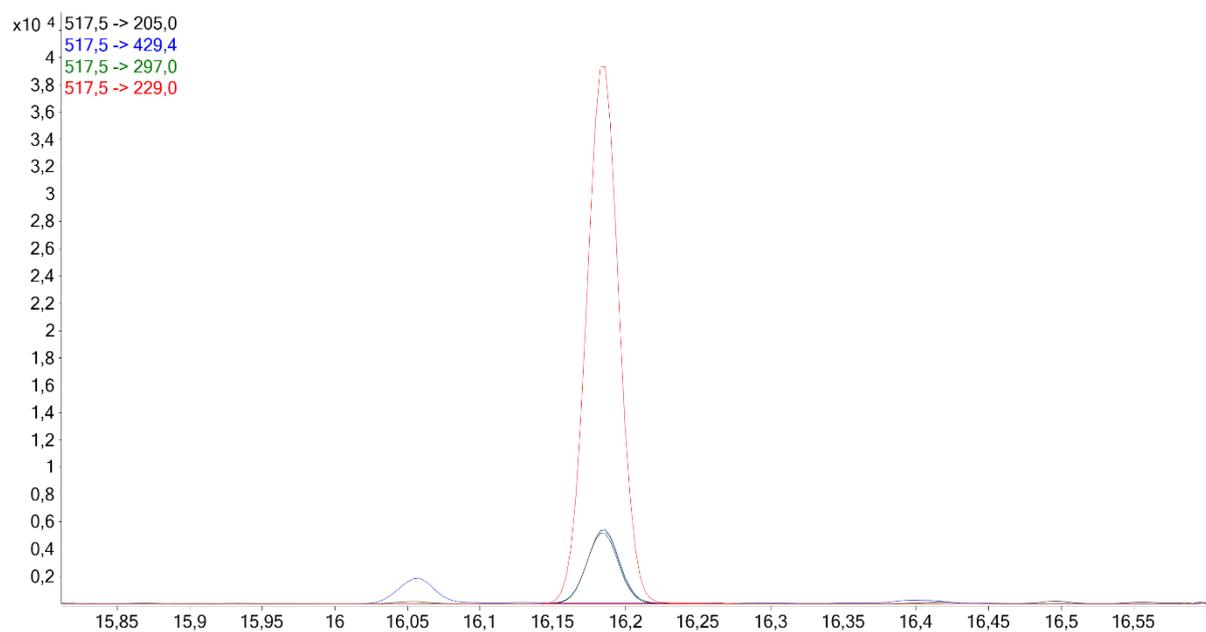


Figure S3-3: GC-MS chromatogram of 6-OH-metandienone (M2, 13)

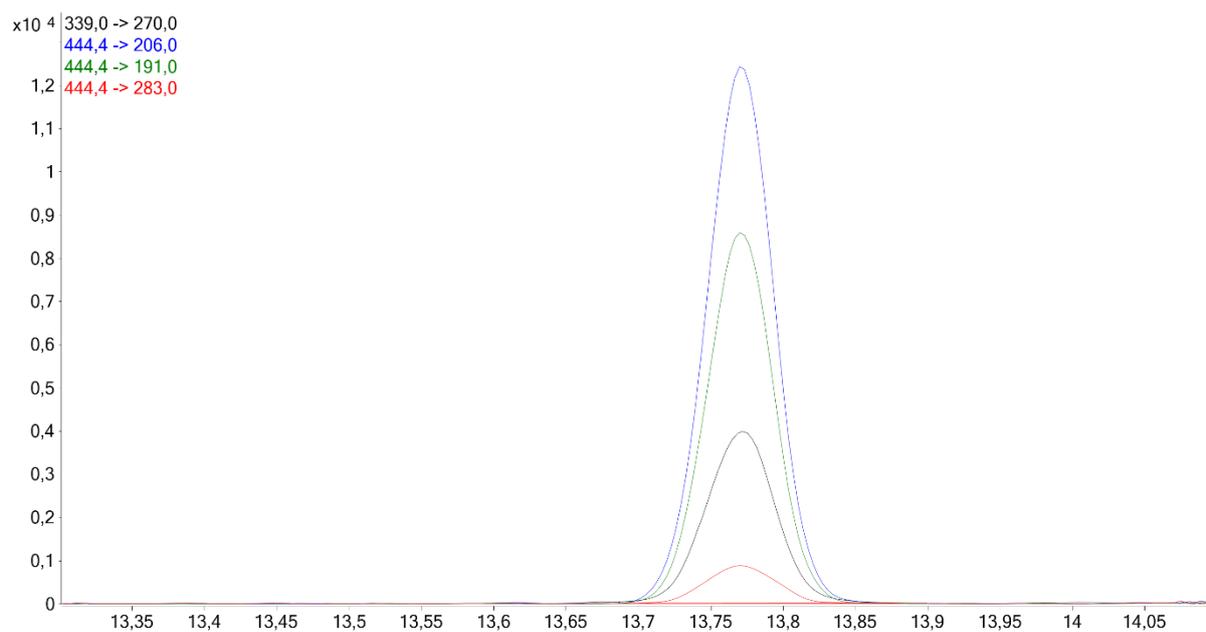


Figure S3-4: GC-MS chromatogram of epimetandienone (M3, 14)

10
11
1213
14
15

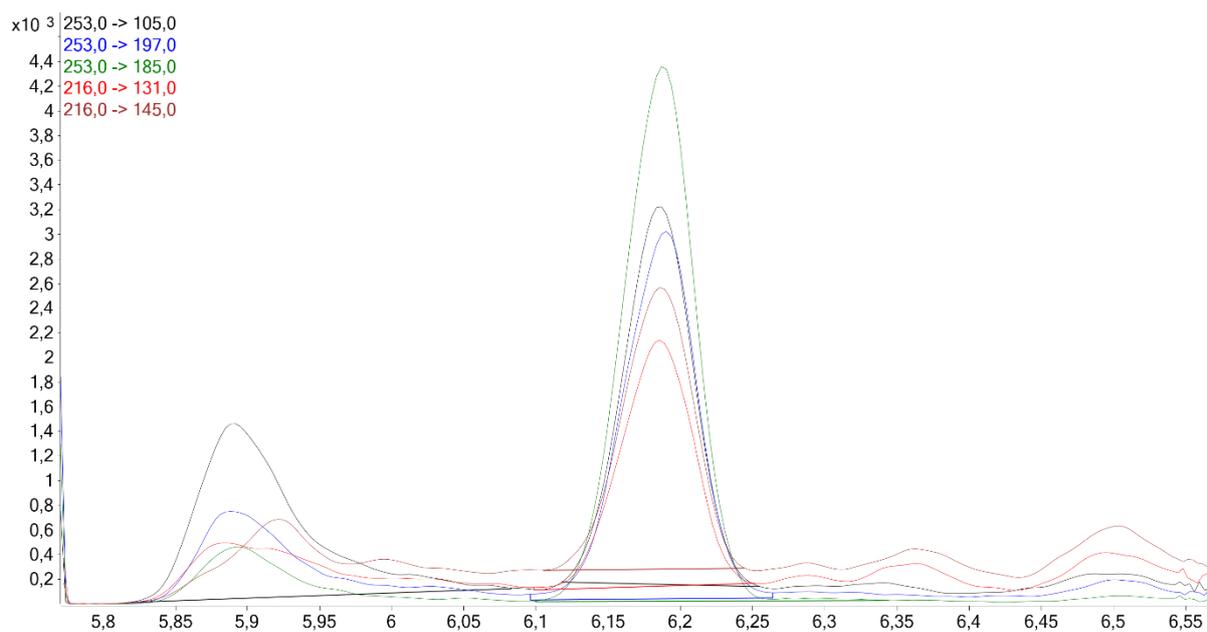


Figure S3-5: GC-MS chromatogram of normetendiol (M4, 16)

16
17
18

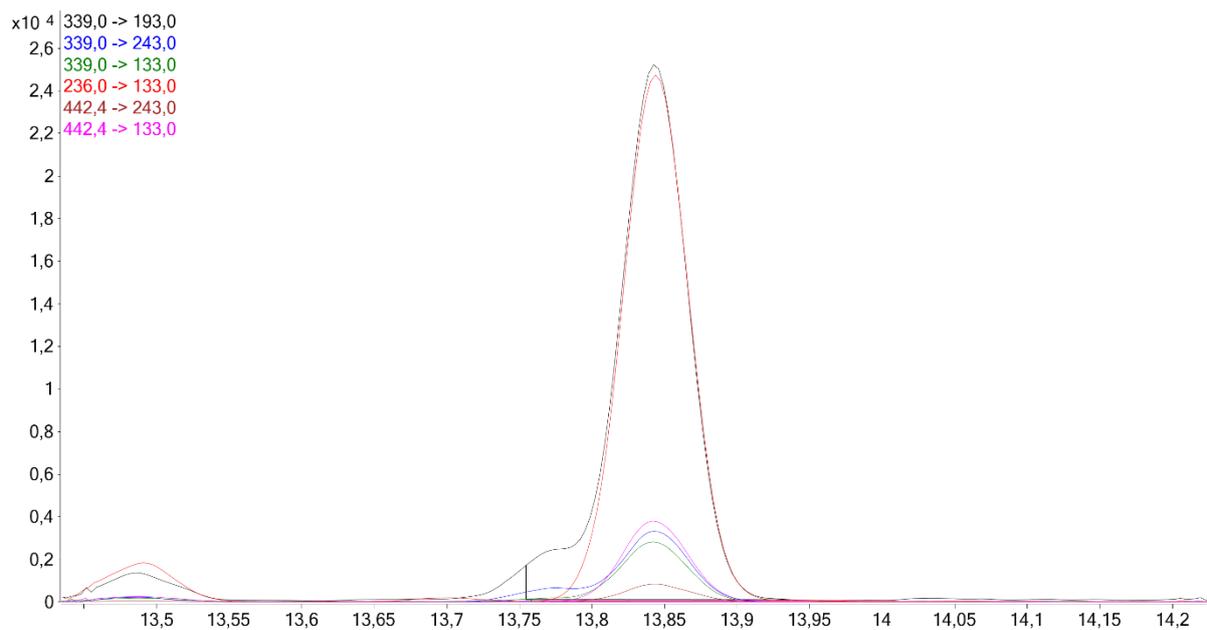
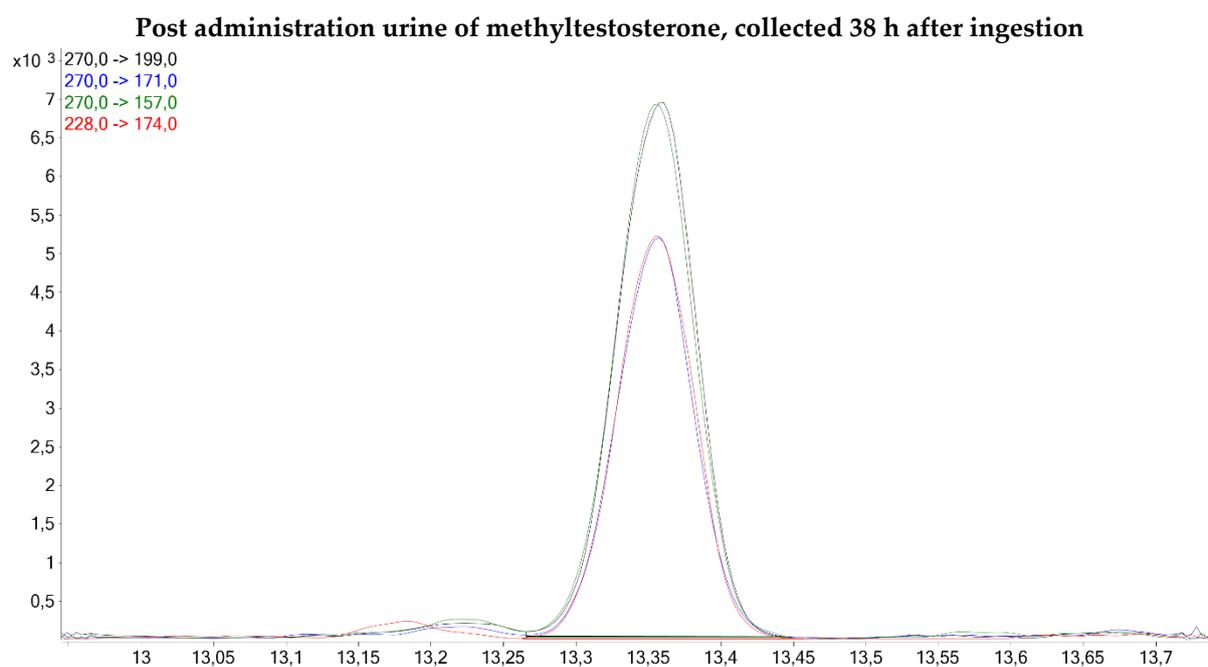


Figure S3-6: GC-MS chromatogram of 17 β -hydroxymethyl-17 α -methyl-18-nor-androst-1,4,13-trien-3-one (M6, 17)

19
20
21
22



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Figure S3-7: GC-MS chromatogram of 3α5β-tetrahydromethyltestosterone (M1, 20)

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26

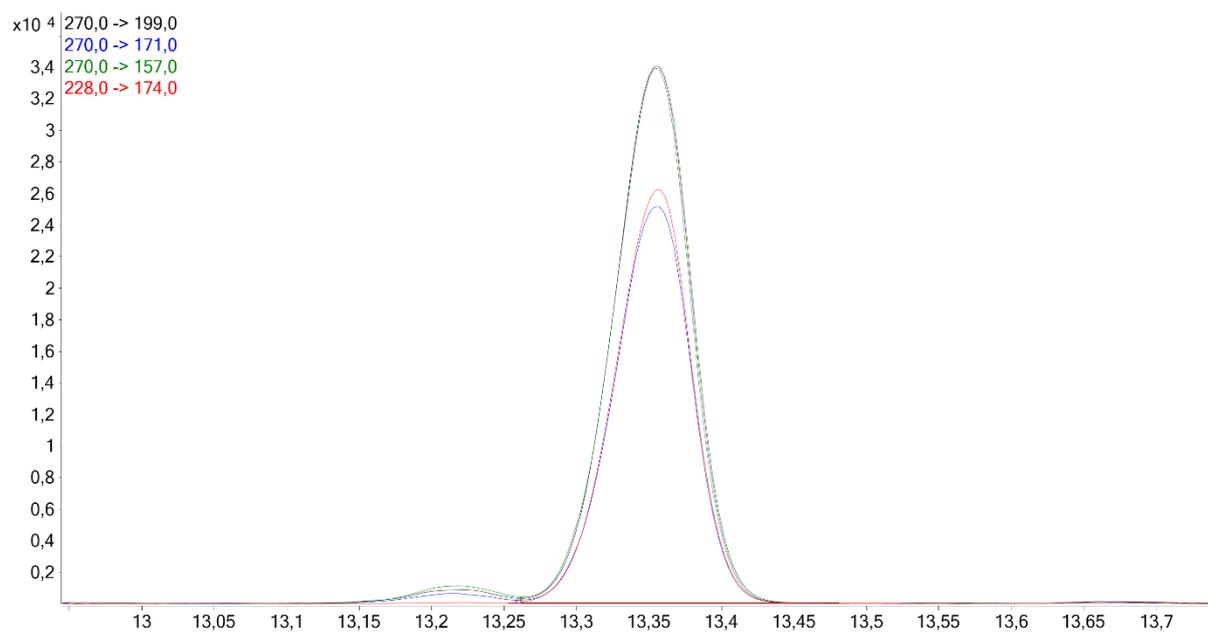


Figure S3-8: GC-MS chromatogram of 3α5α-tetrahydromethyltestosterone (M2, 19)

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