

Supplementary material

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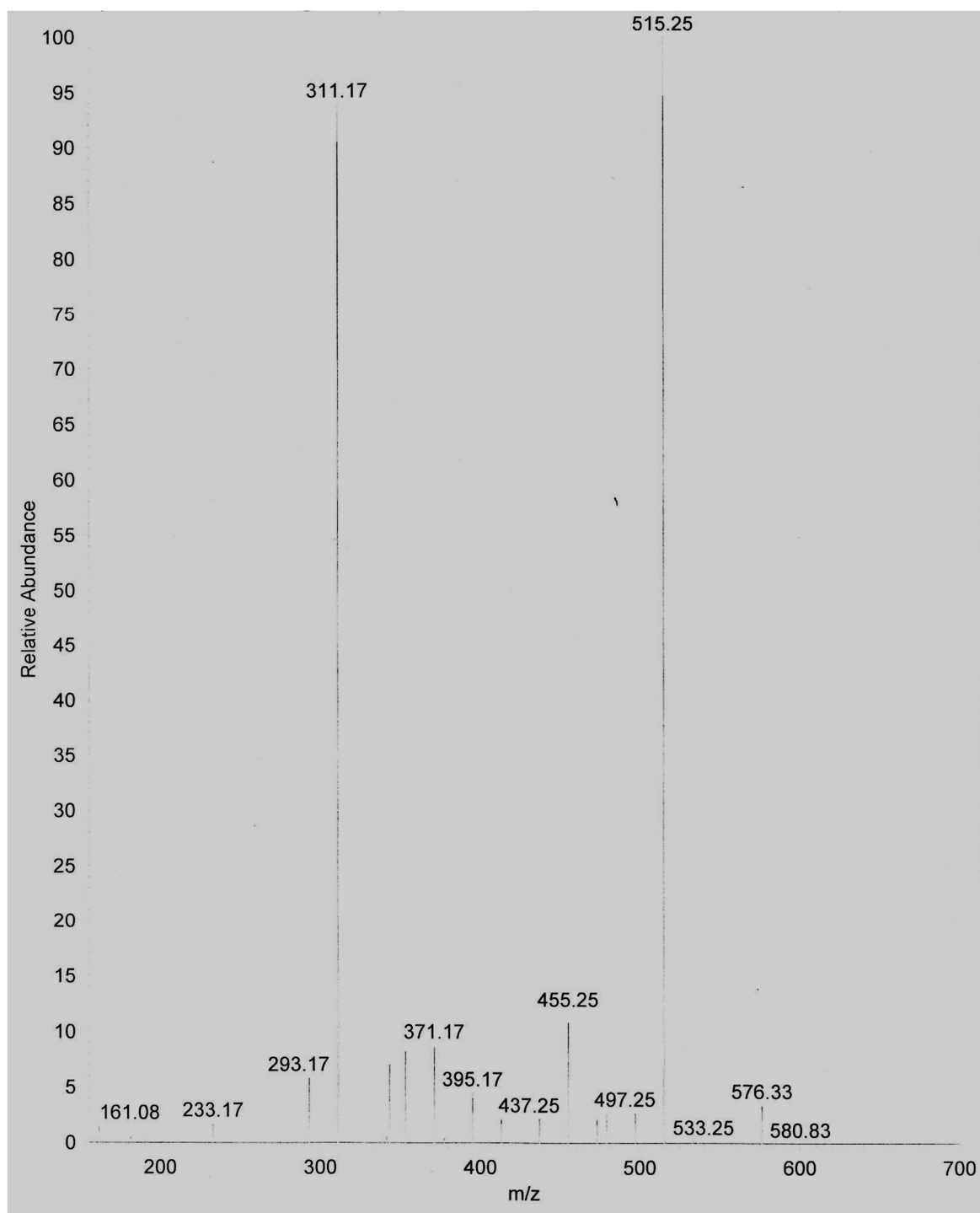


Figure S1. MS/MS fragmentation of 515 m/z pseudomolecular ion (negative mode)

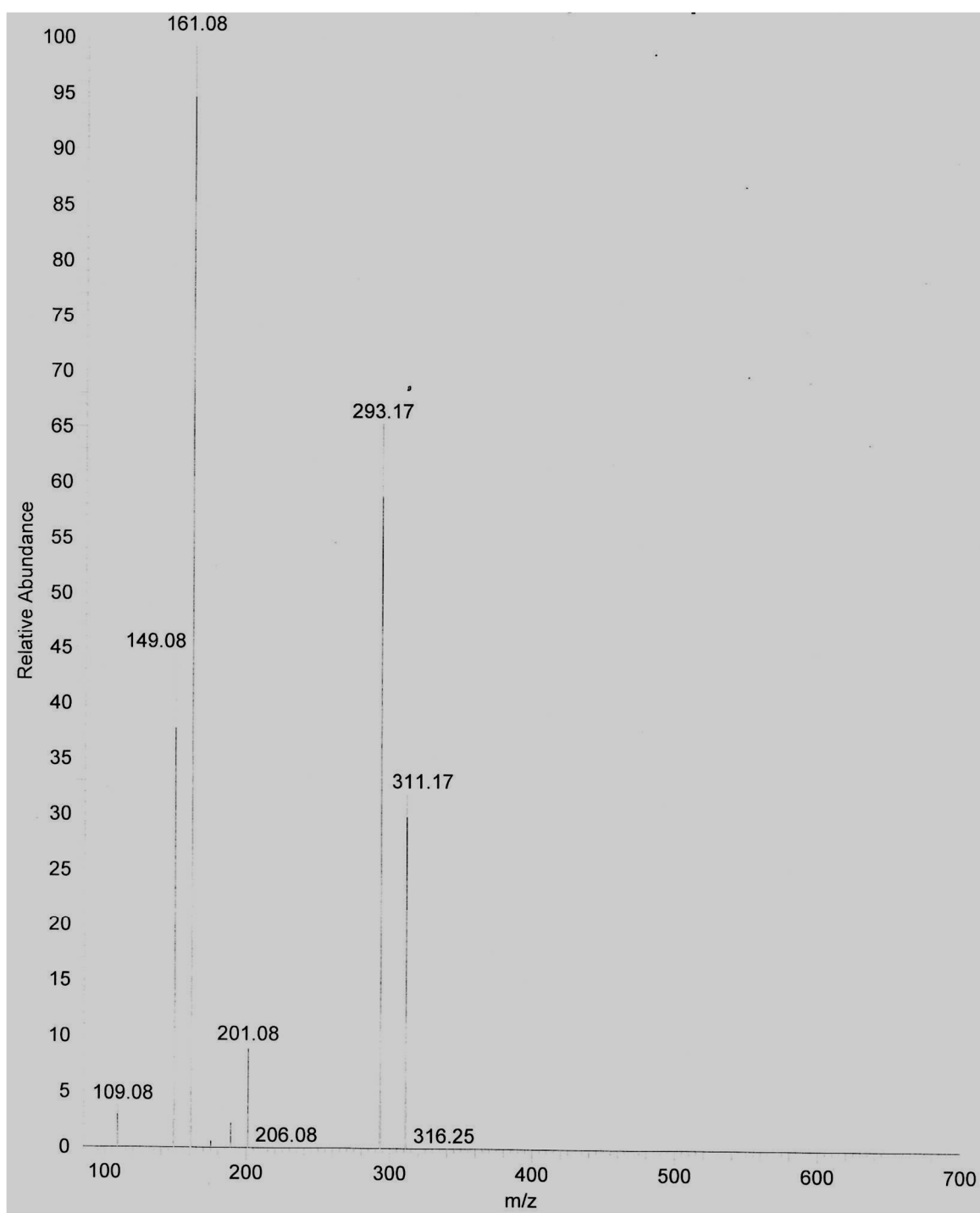


Figure S2. MS³ [515 → 311] m/z

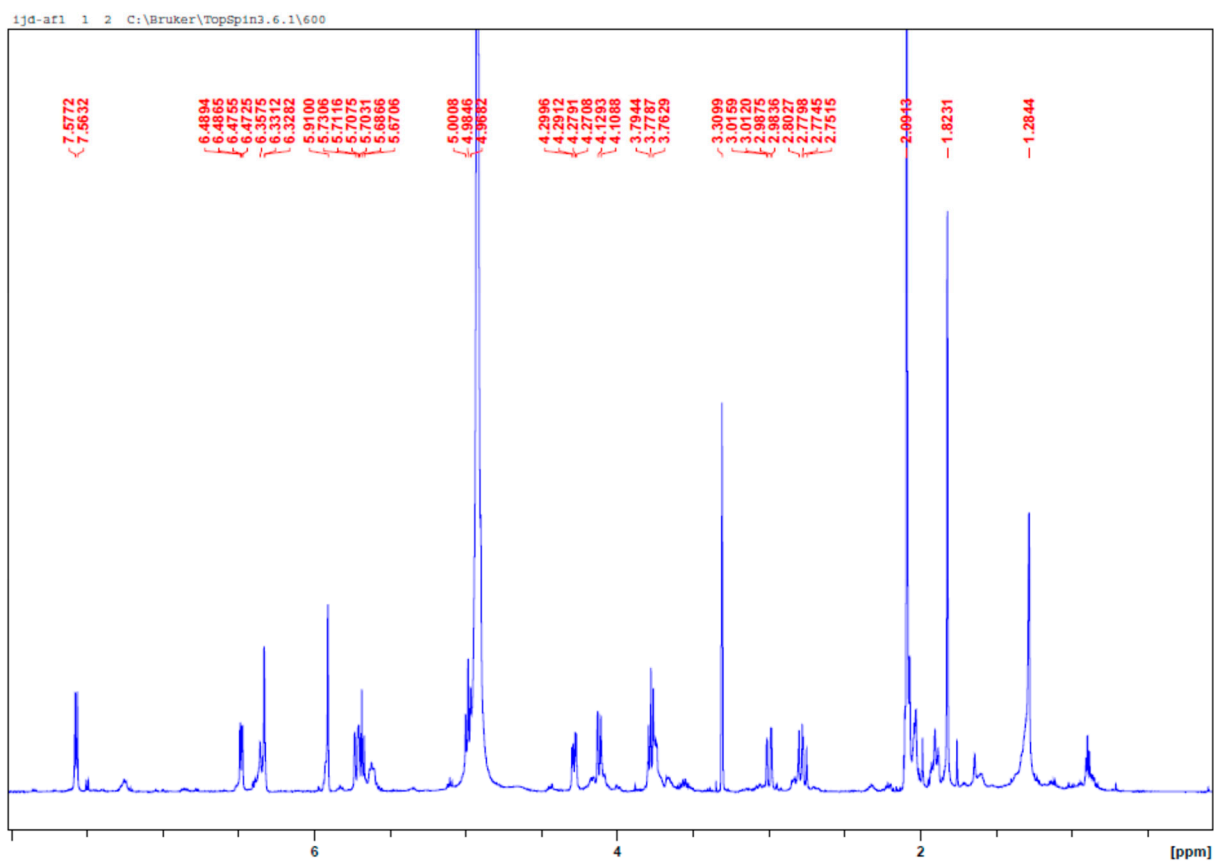


Figure S3. ^1H -NMR spectrum of tenelloside

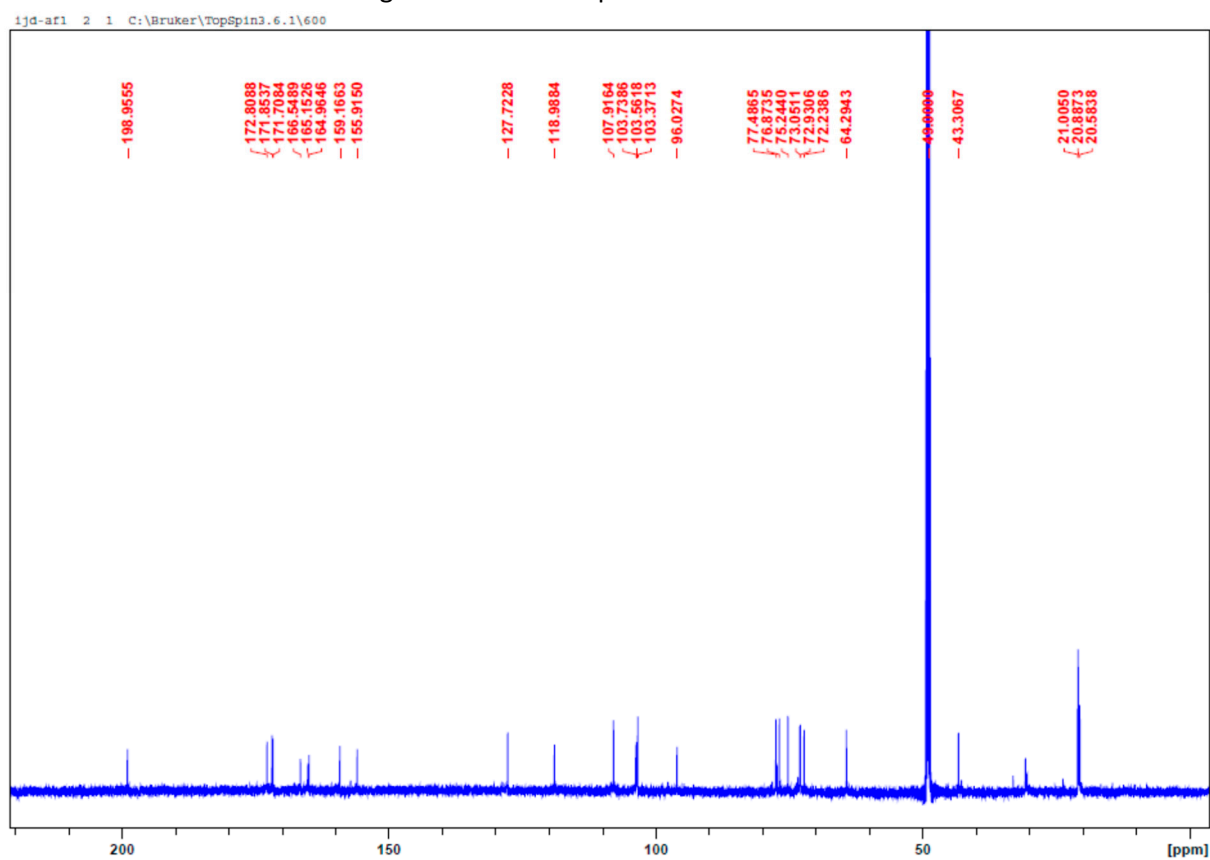


Figure S4. ^{13}C -NMR spectrum of tenelloside

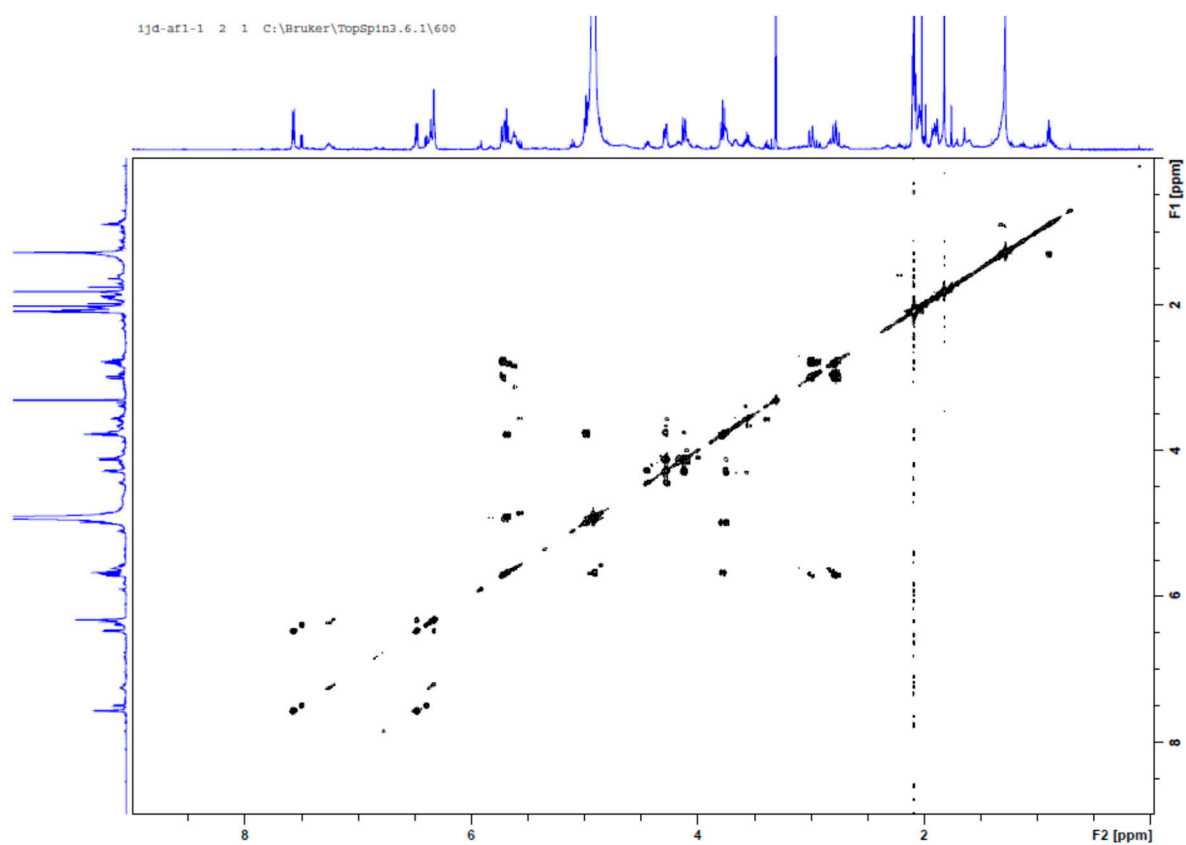


Figure S5. COSY of tenelloside

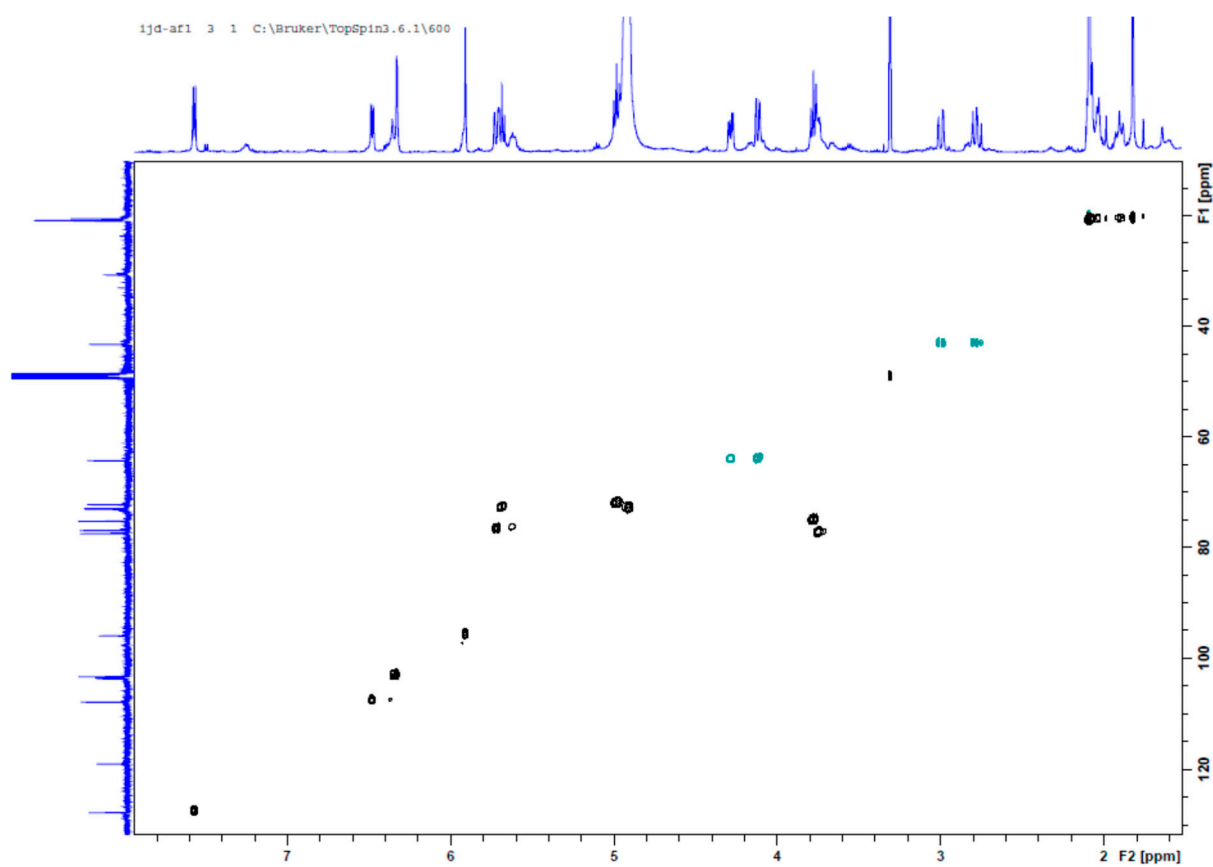


Figure S6. HSQC of tenelloside

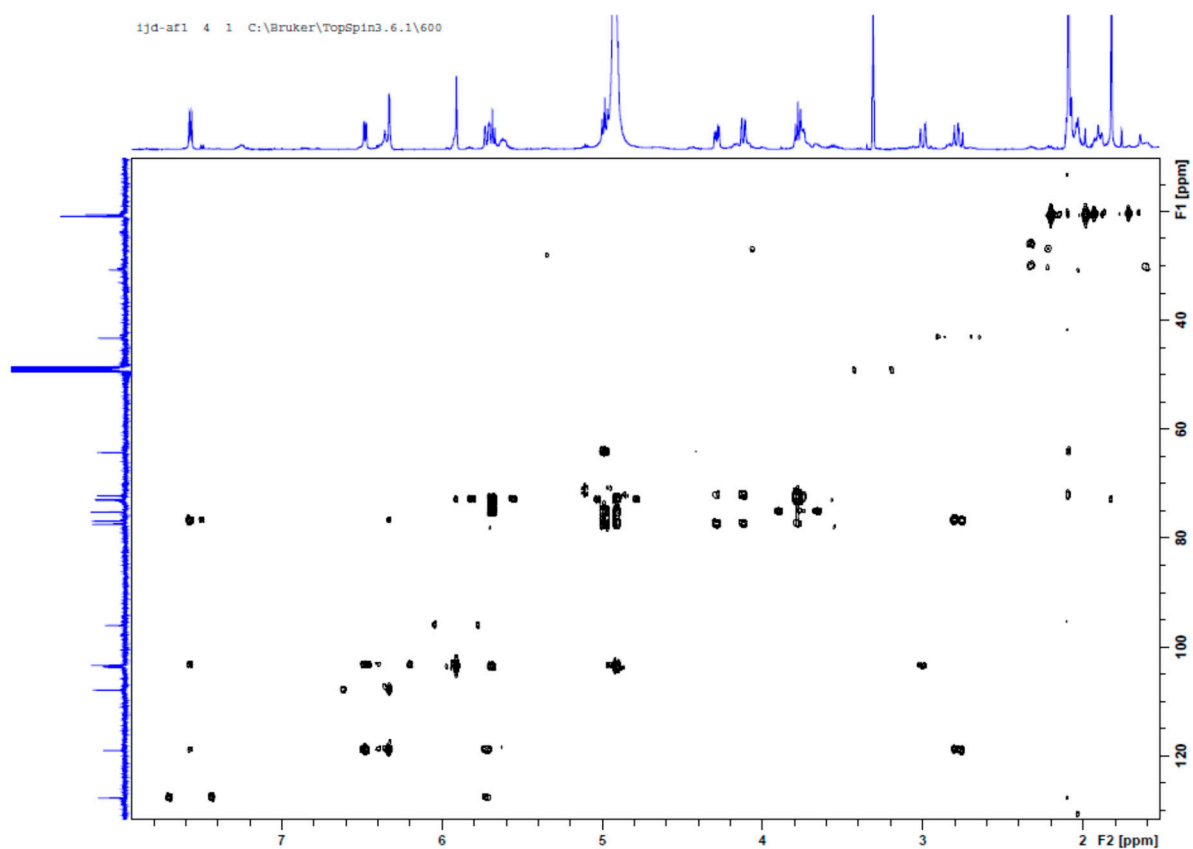


Figure S7. HMBC (part 1) of tenelloside

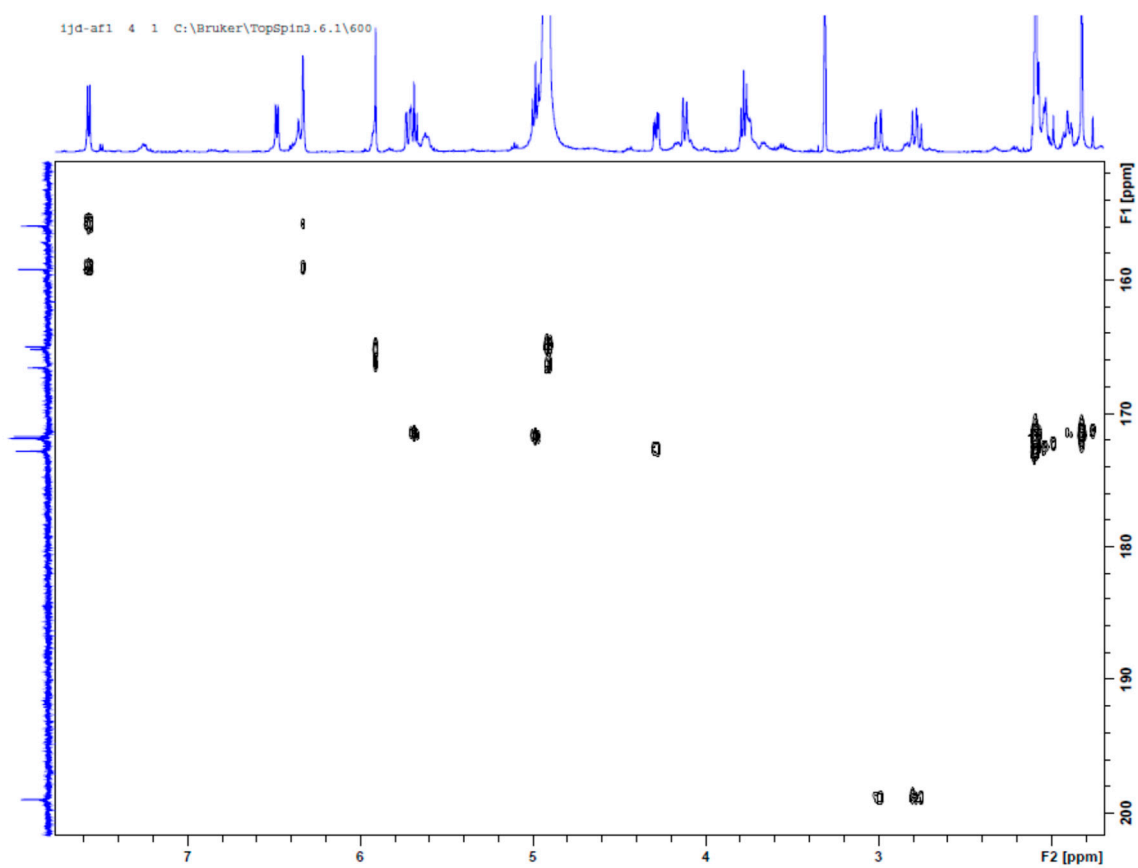


Figure S8. HMBC (part 2) of tenelloside

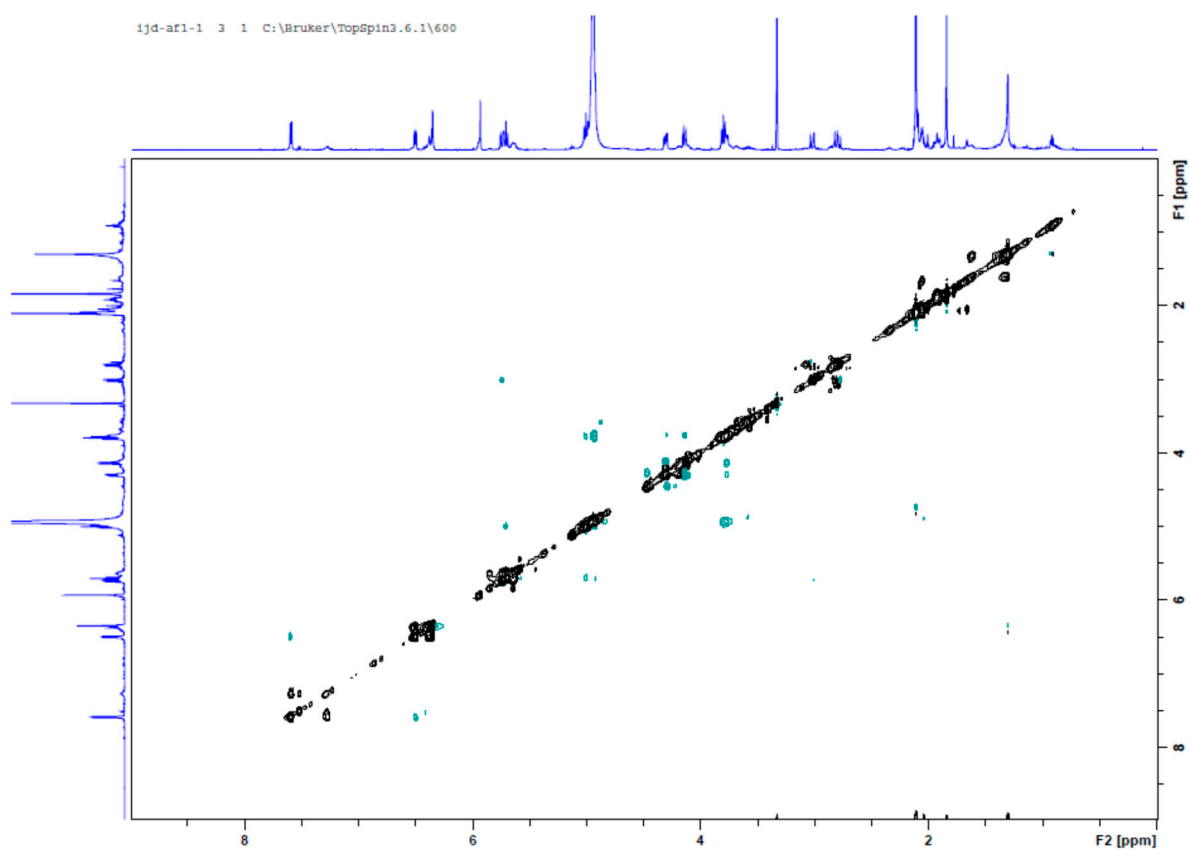


Figure S9. ROESY of tenelloside

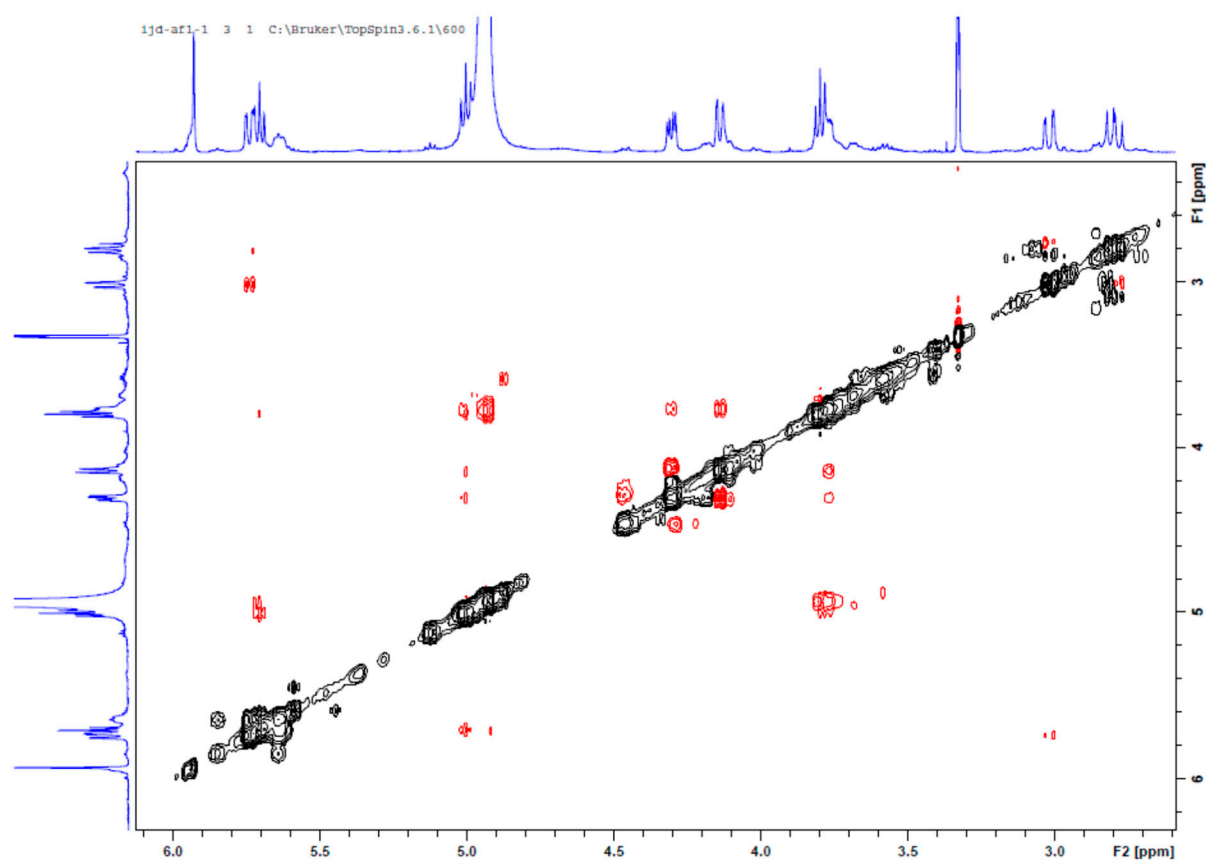


Figure S10. ROESY (zoom) of tenelloside