

Supplementary Materials: A Novel Diterpene Glycoside with Nine Glucose Units from *Stevia rebaudiana* Bertoni

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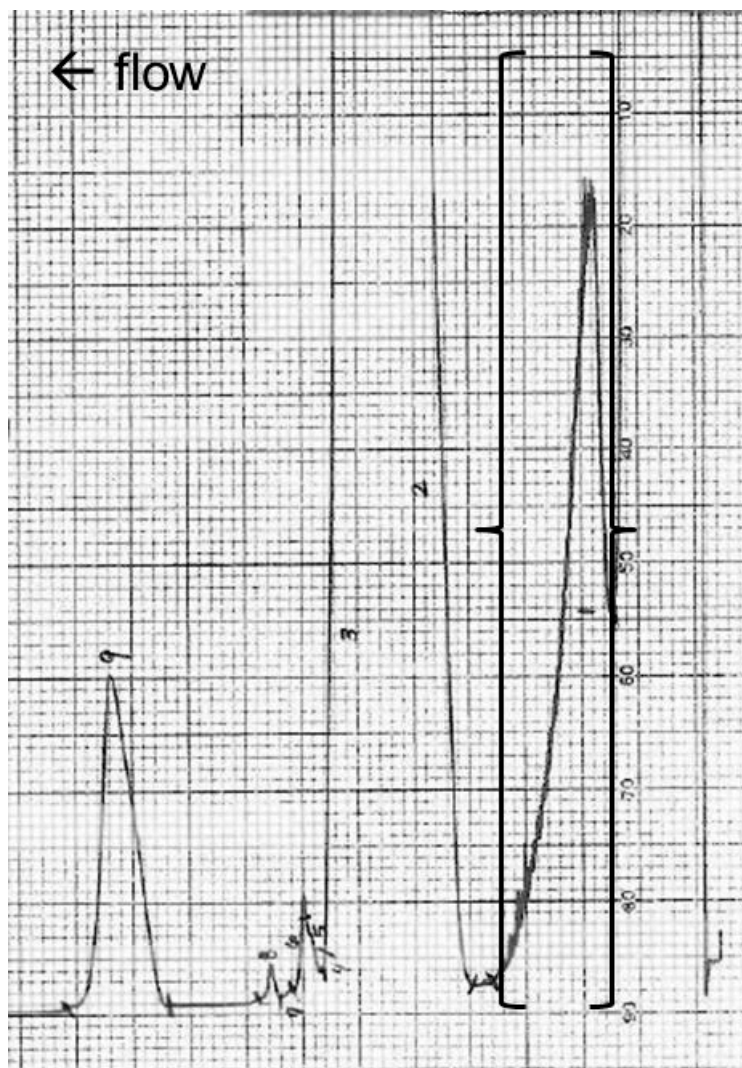


Figure S1. Preparative High-Performance Liquid Chromatography (HPLC) trace from primary chromatographic process. Target fraction (Fraction 1) is identified in brackets.

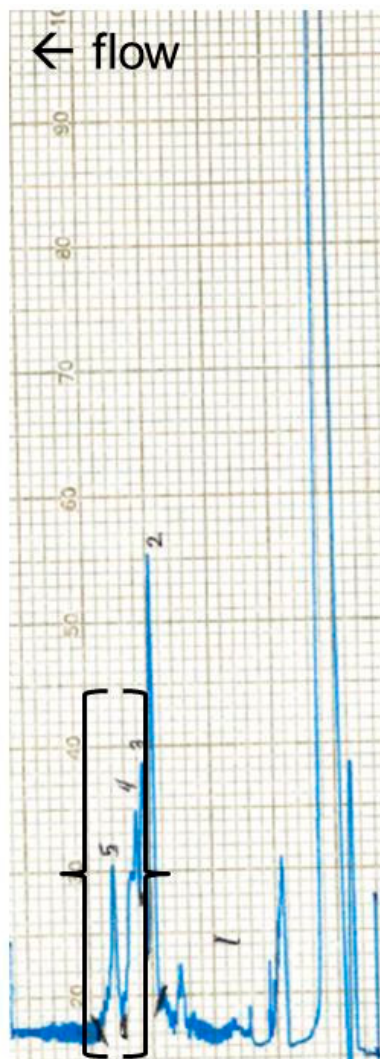


Figure S2. Preparative HPLC trace from second chromatographic process. Target fractions (Fractions 4 and 5) are identified in brackets.

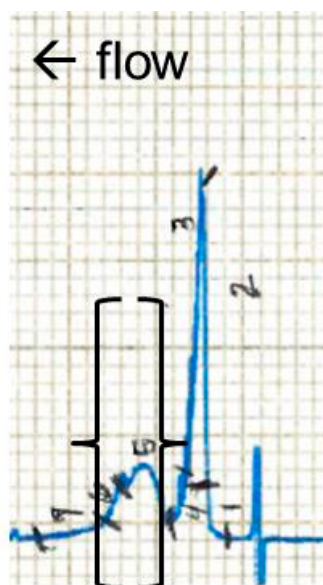
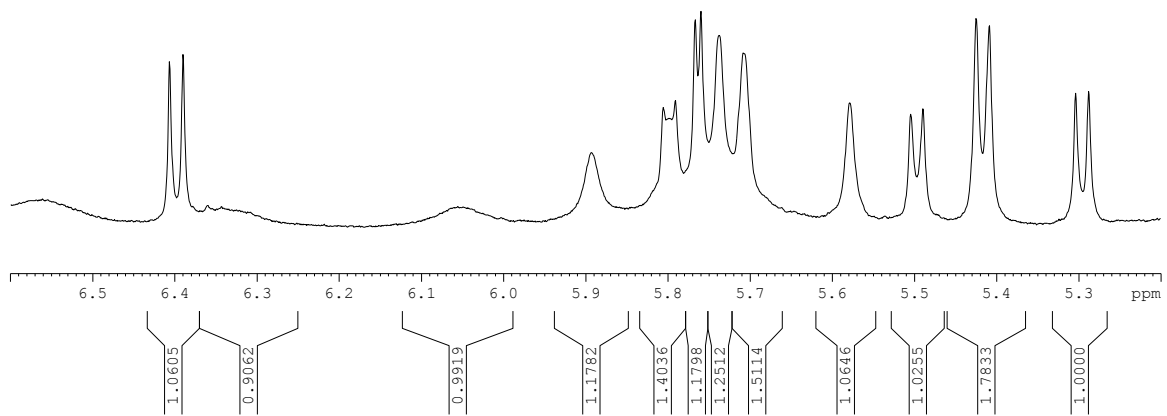
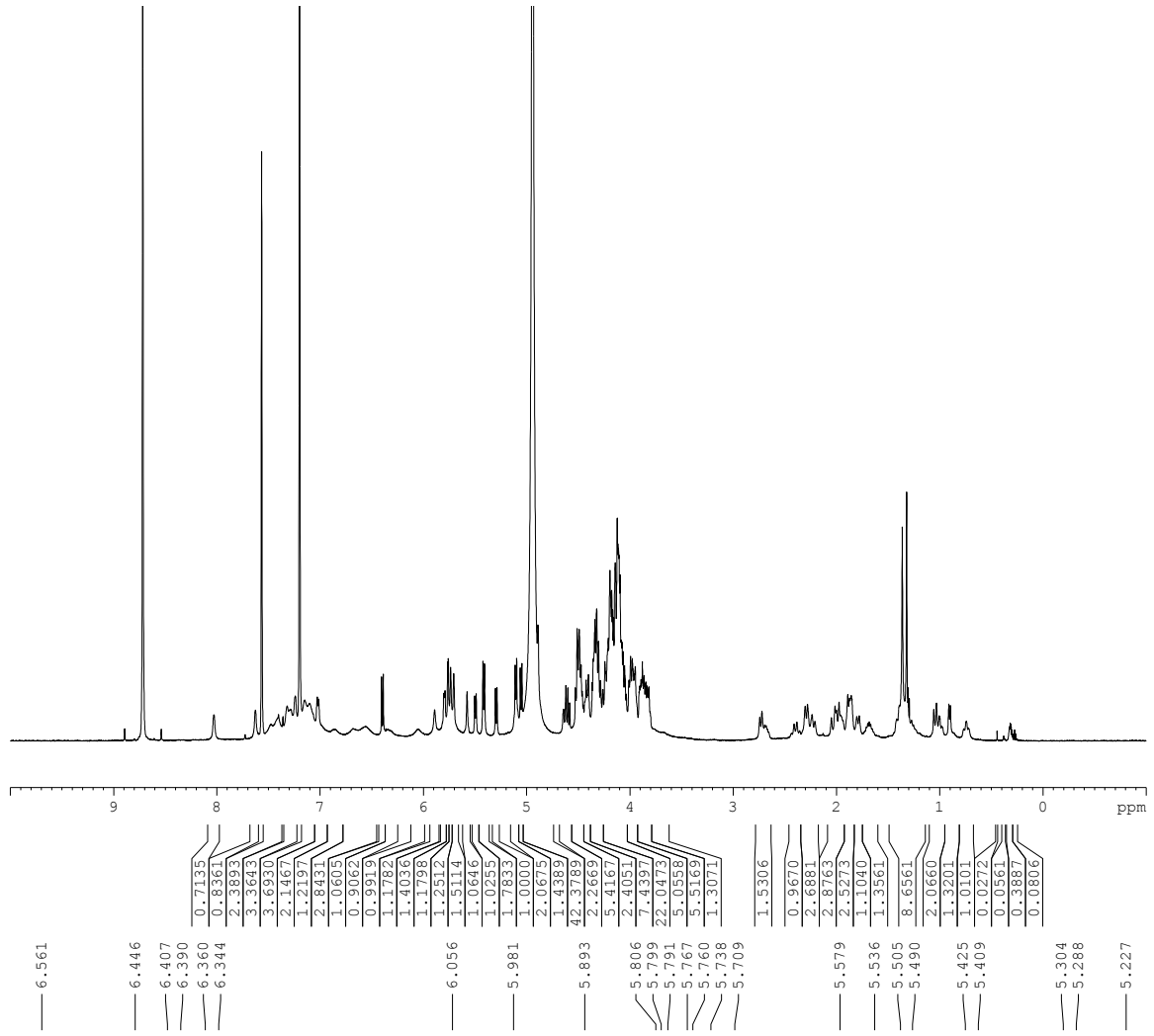


Figure S3. Preparative HPLC trace from third chromatographic process. Target fractions (Fractions 5 and 6) are identified in brackets.



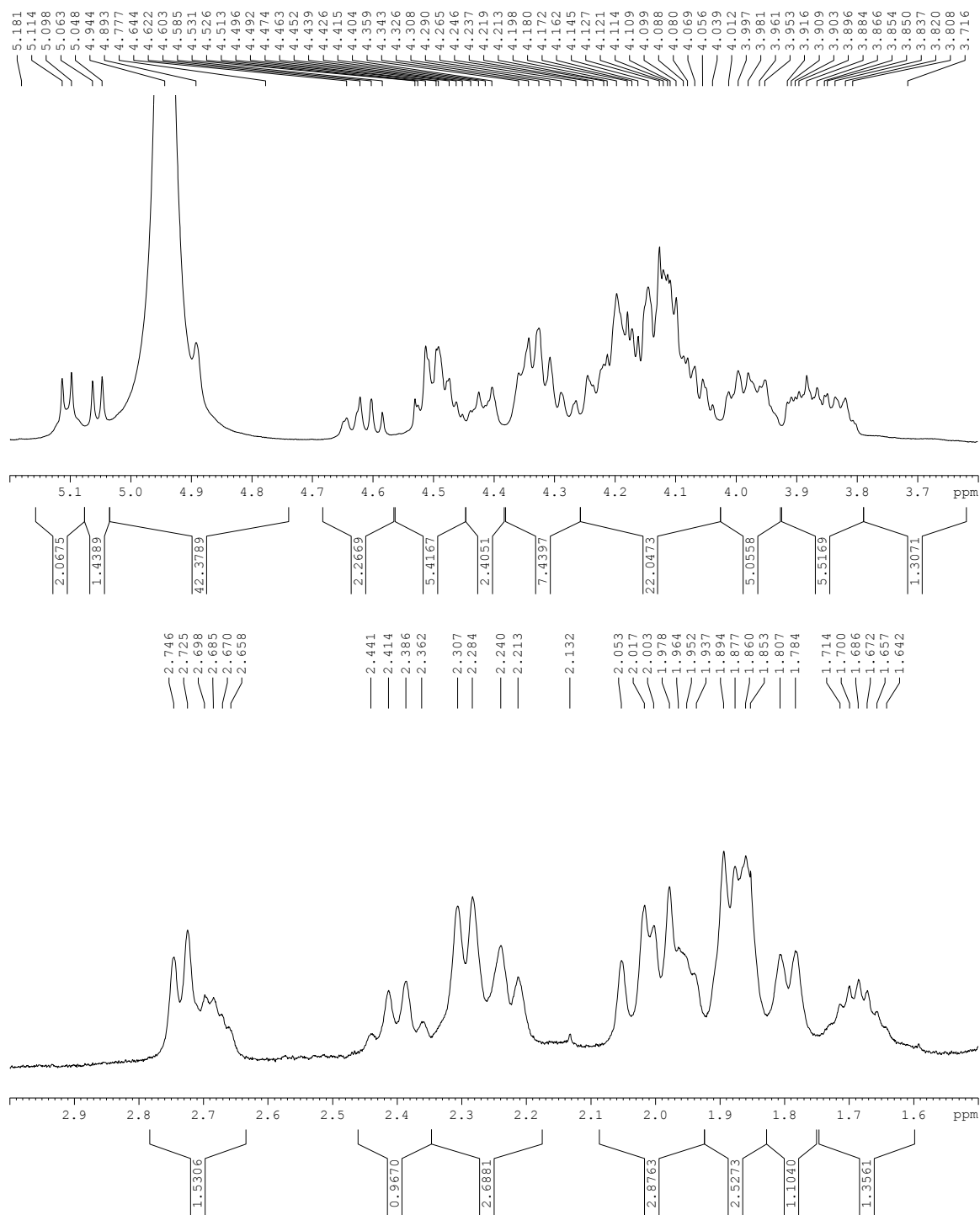


Figure S4. ¹H Nuclear Magnetic Resonance (NMR) spectra, full scale and expansions of Rebaudioside IX (1).

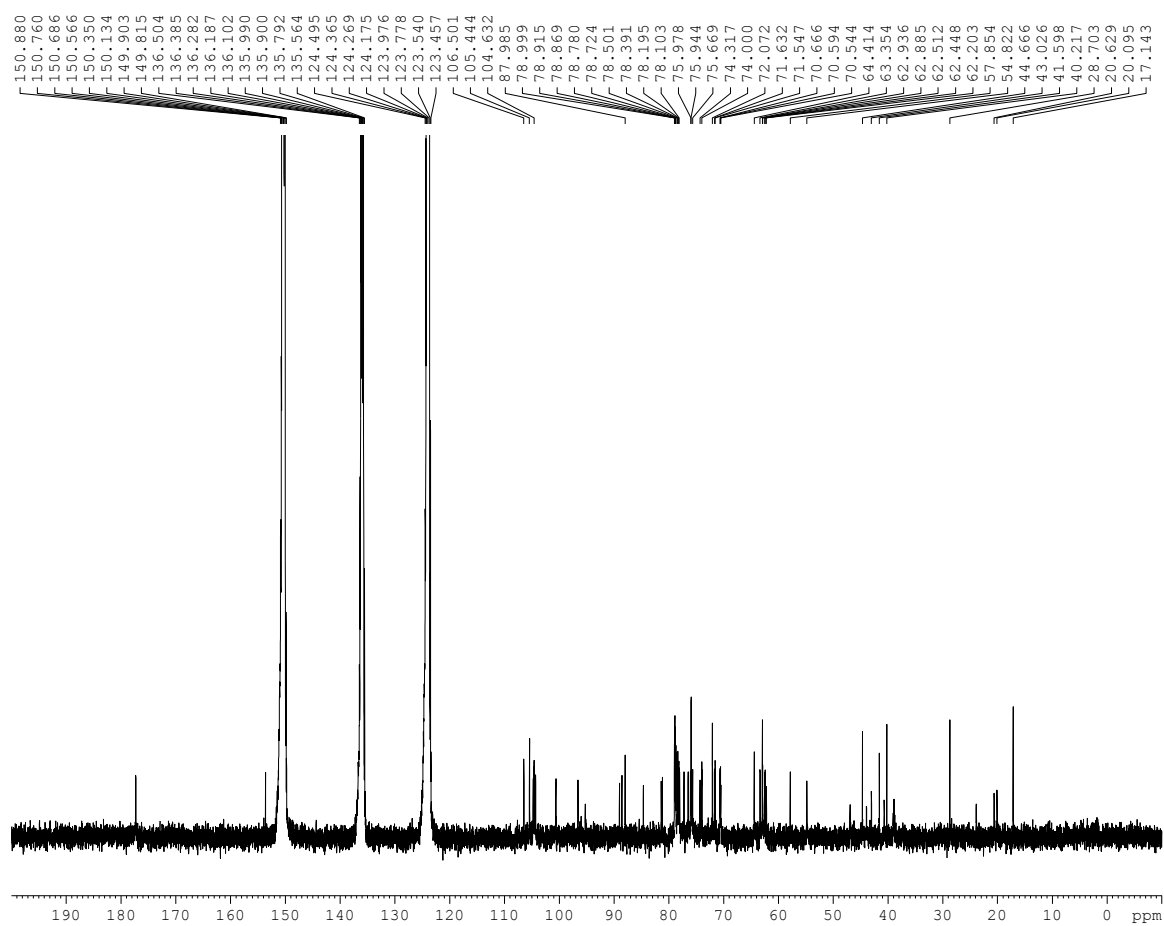


Figure S5. ^{13}C NMR spectrum of Rebaudioside IX (1).

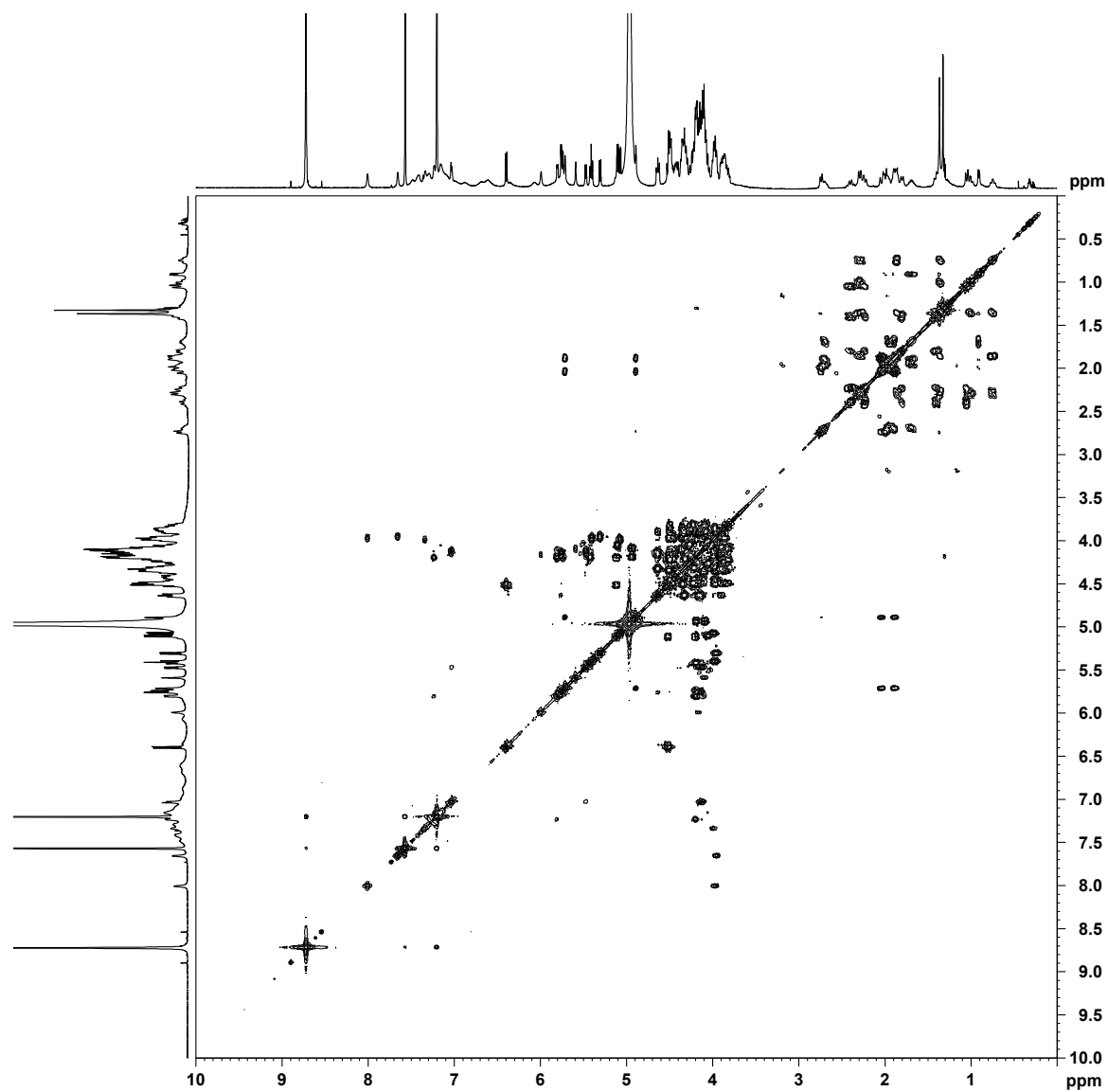


Figure S6. ^1H - ^1H Correlation Spectroscopy (COSY) spectrum of Rebaudioside IX (1).

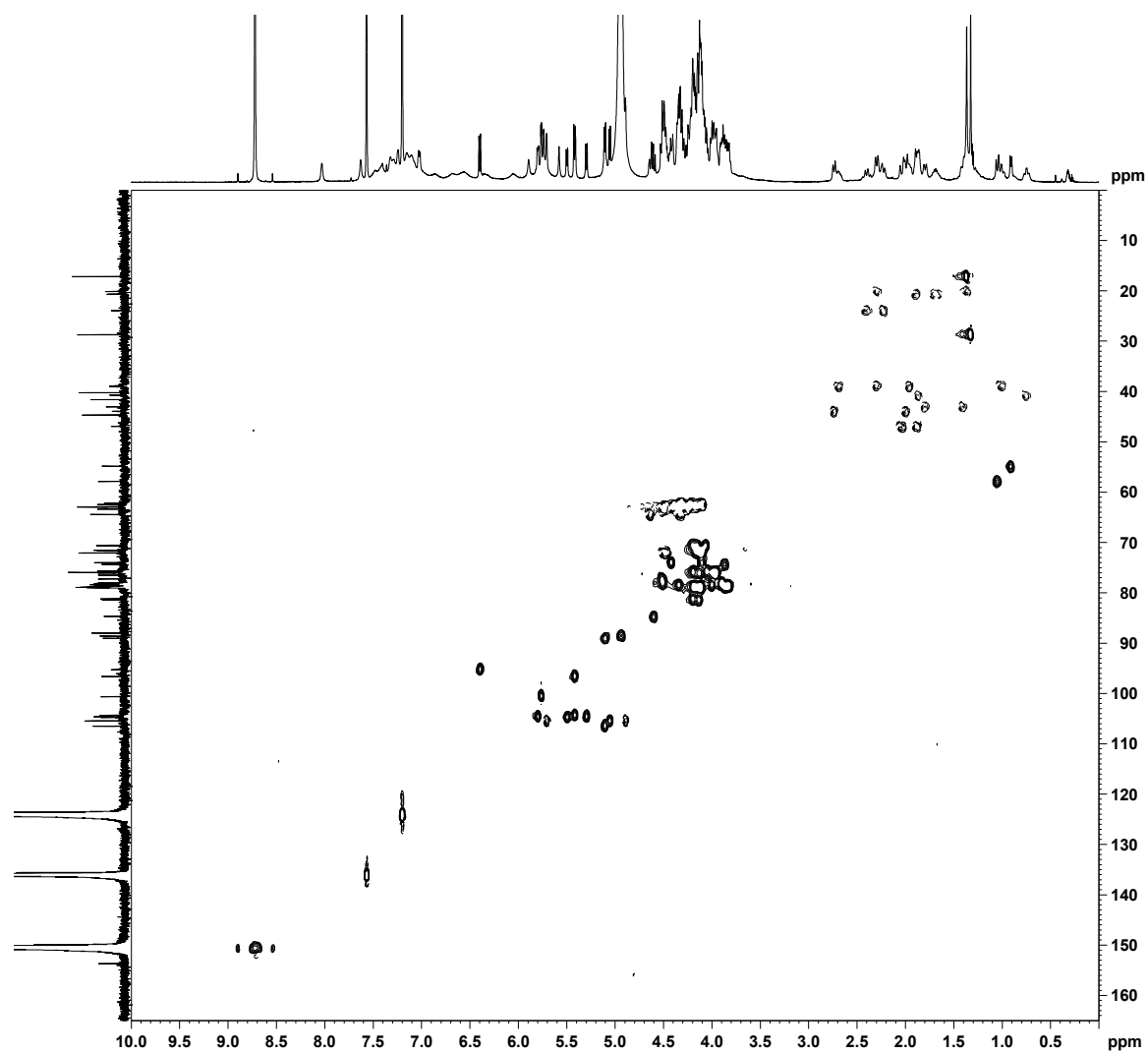
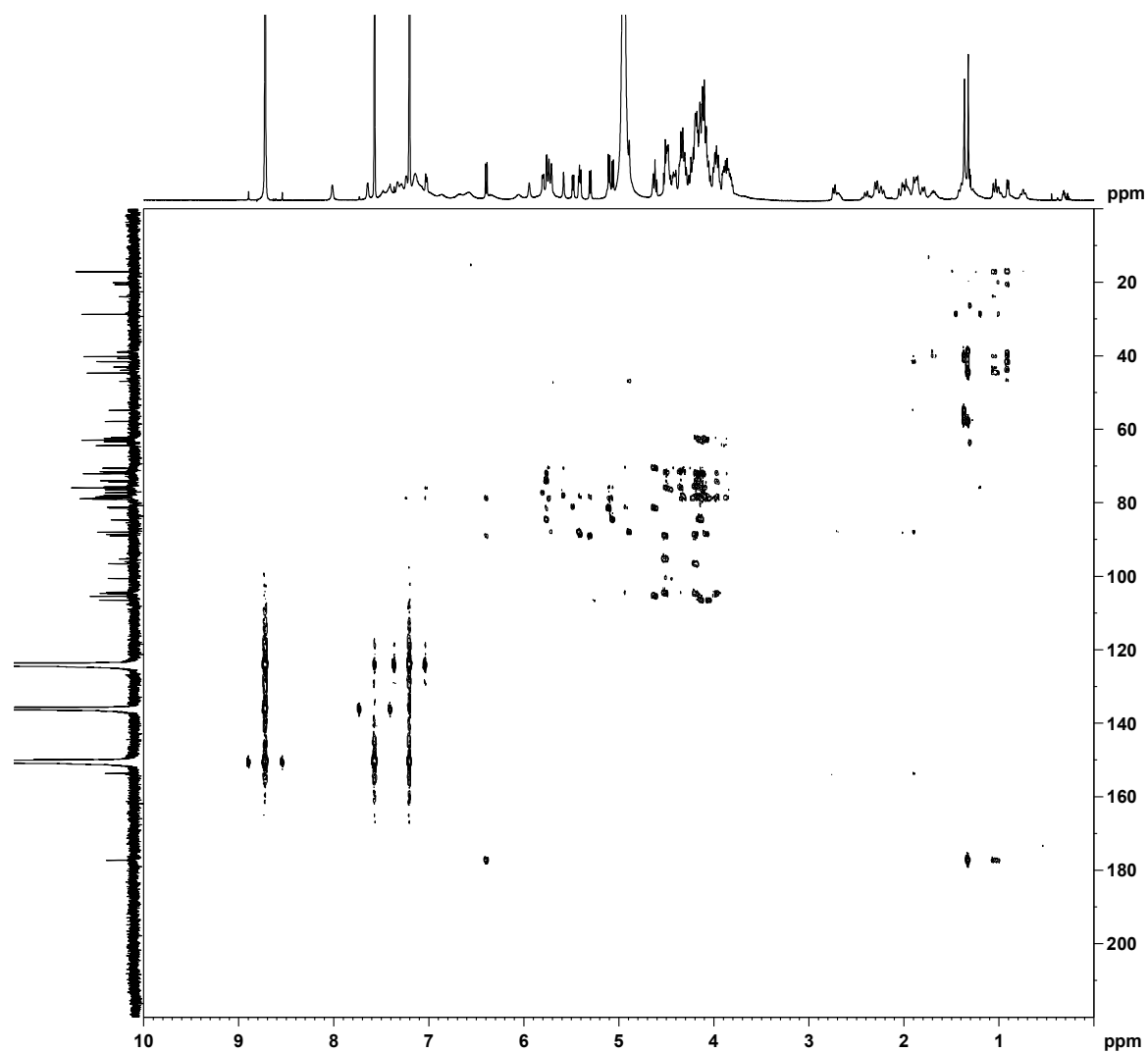


Figure S7. ^1H - ^{13}C Heteronuclear Single Quantum Coherence-Distortionless Enhancement Polarization Transfer (HSQC-DEPT) spectrum of Rebaudioside IX (1).



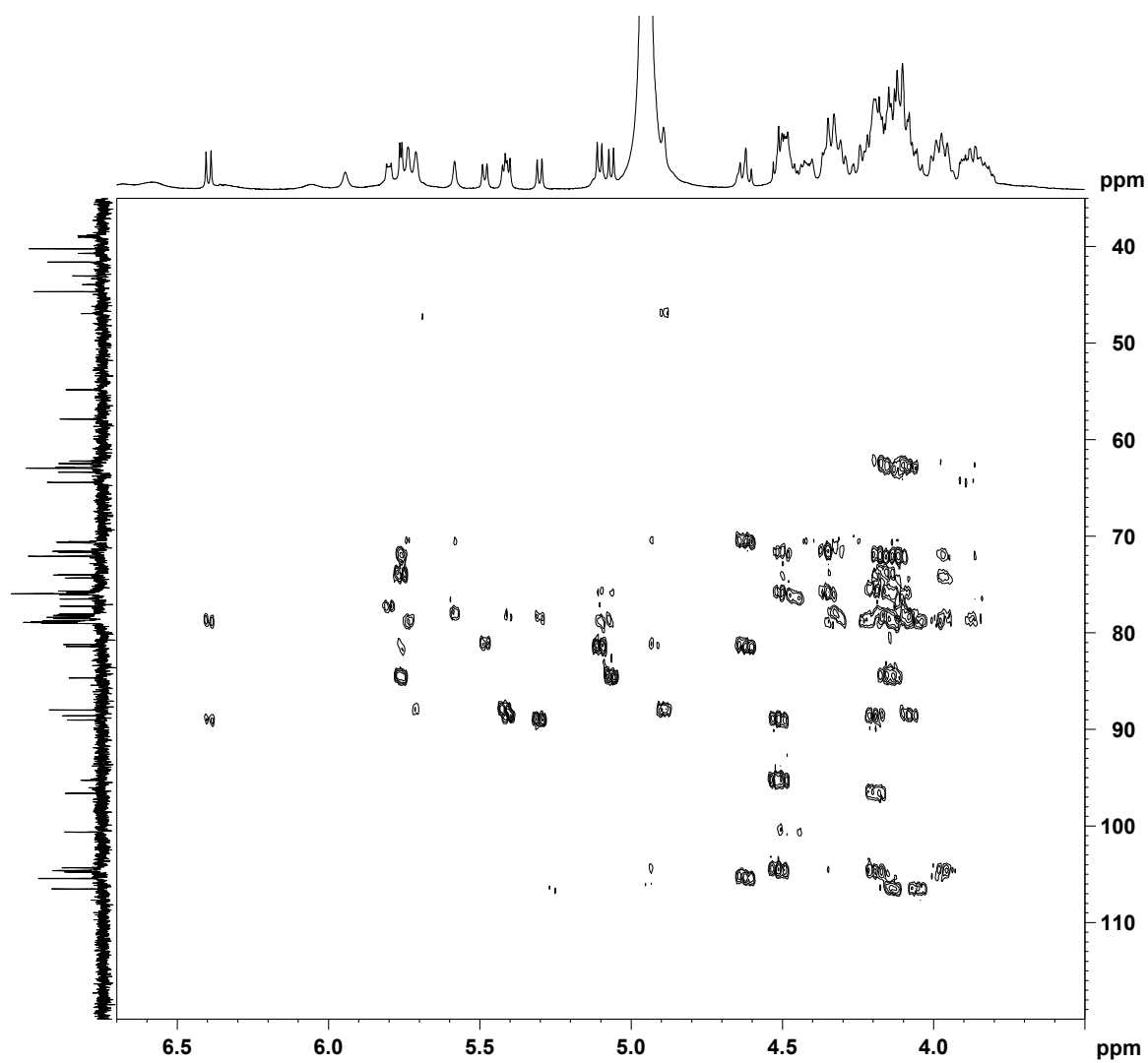


Figure S8. ^1H - ^{13}C Heteronuclear Multiple Bond Correlation (HMBC) spectra, full scale and expansion of Rebaudioside IX (1).

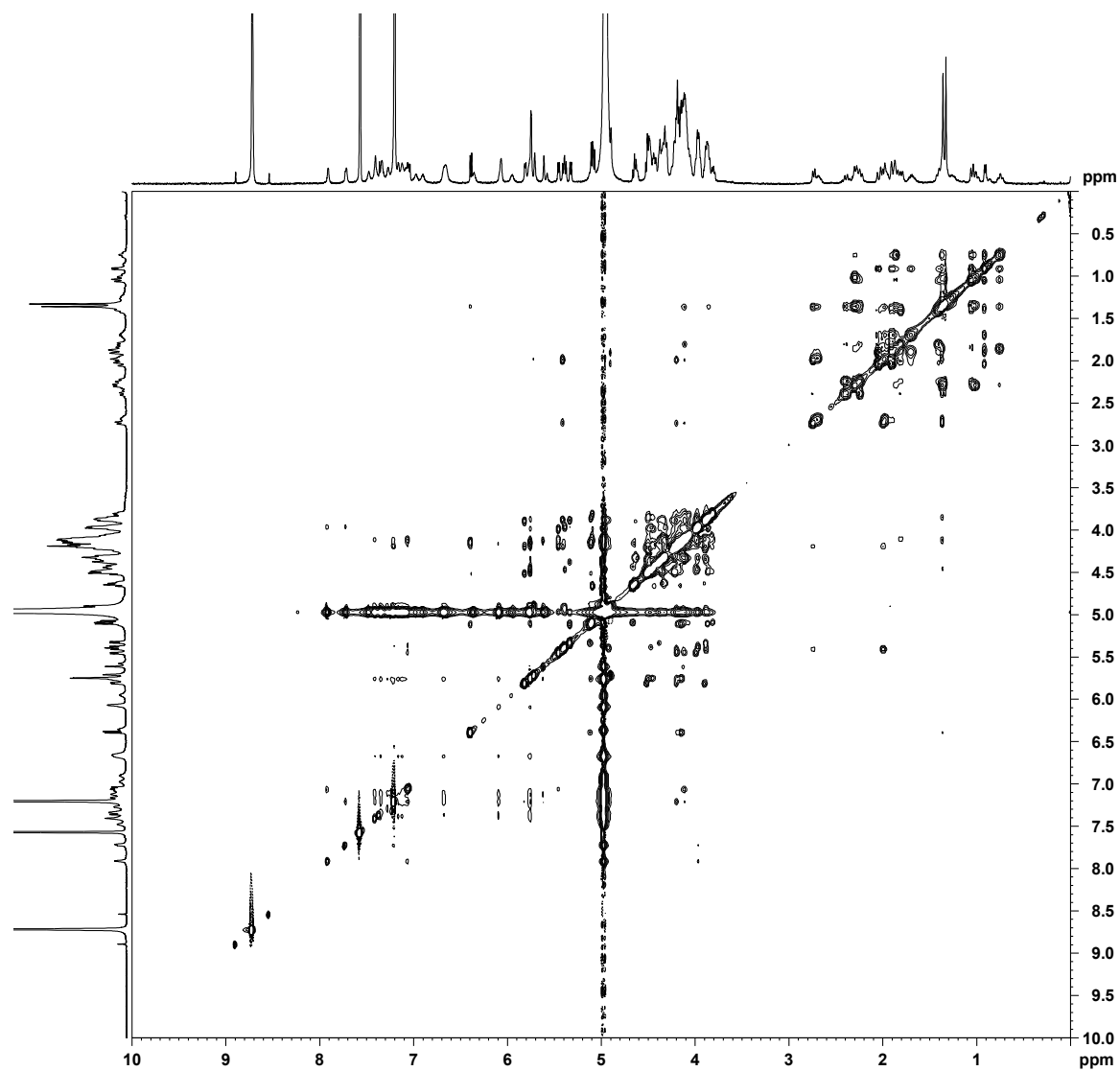


Figure S9. ^1H - ^1H Nuclear Overhauser Effect Spectroscopy (NOESY) spectrum of Rebaudioside IX (1).