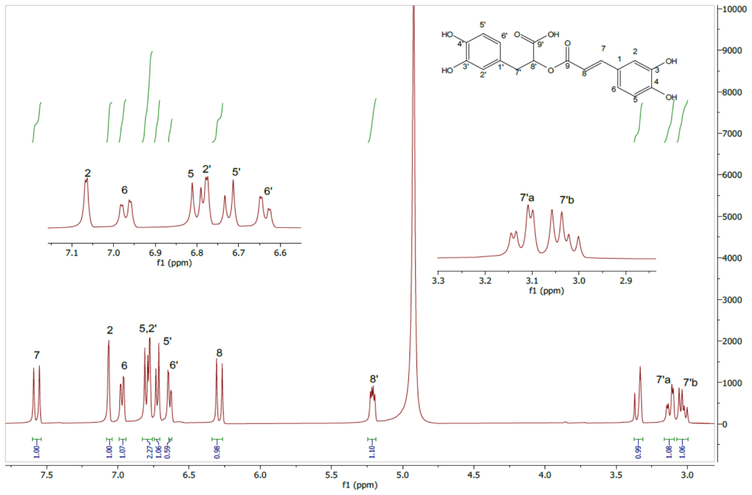

Figure S1. ^{1}H-NMR of Rosmarinic acid (CD_3OD, 400 MHz)
H-NMR: Proton nuclear magnetic resonance

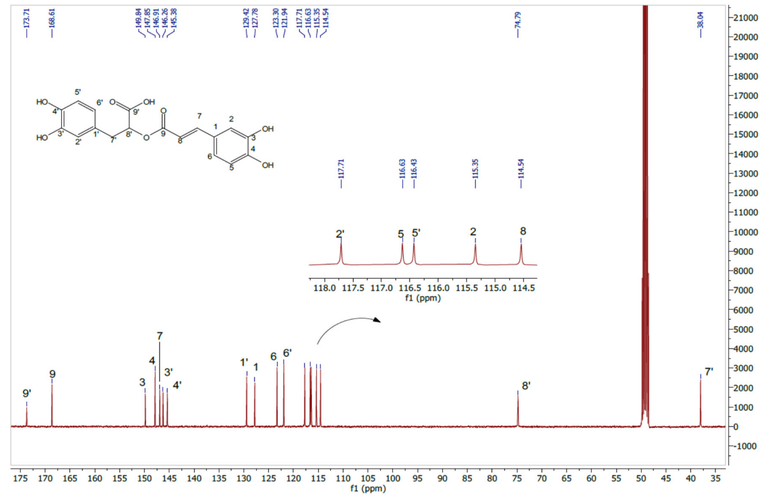

Figure S2. ^{13}C-NMR of Rosmarinic acid (CD_3OD, 100 MHz)
C-NMR: Carbon nuclear magnetic resonance

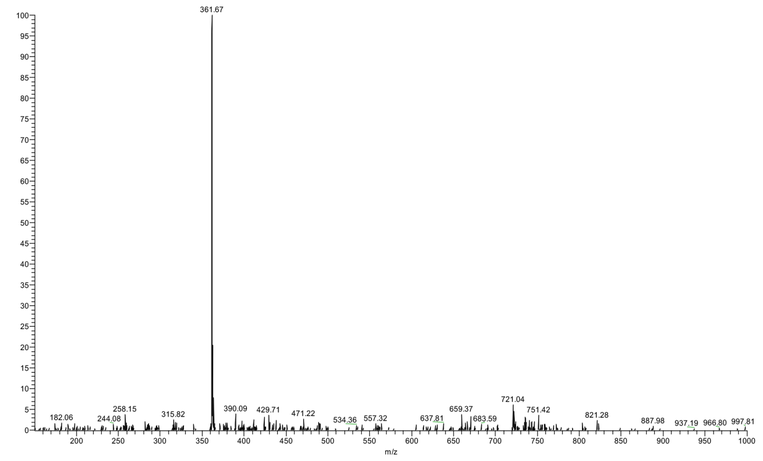

Figure S3. Mass spectrum of Rosmarinic acid

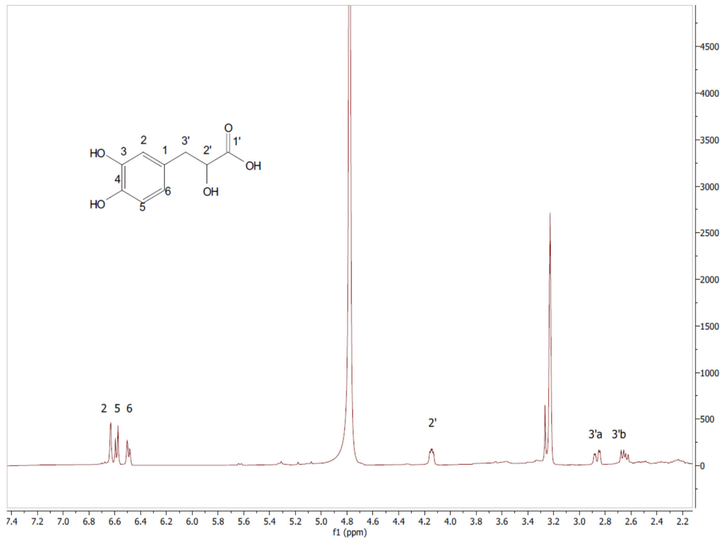

Figure S4. ^{1}H-NMR of Danshensu (CD_3OD, 400 MHz)
H-NMR: Proton nuclear magnetic resonance

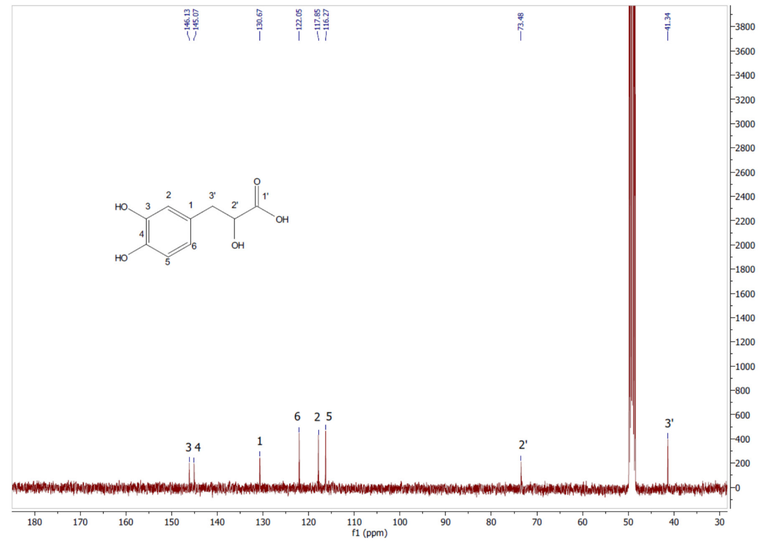

Figure S5. ^{13}C-NMR of Danshensu (CD_3OD, 100 MHz)
C-NMR: Carbon nuclear magnetic resonance

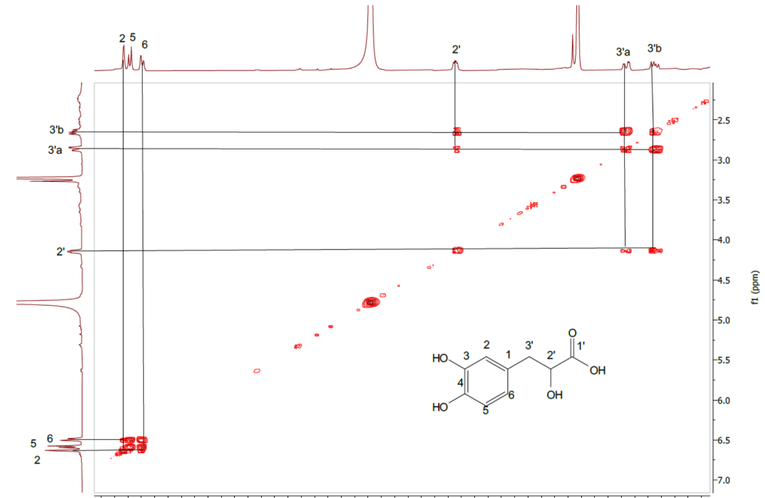

Figure S6. Correlation spectroscopy spectrum of Danshensu

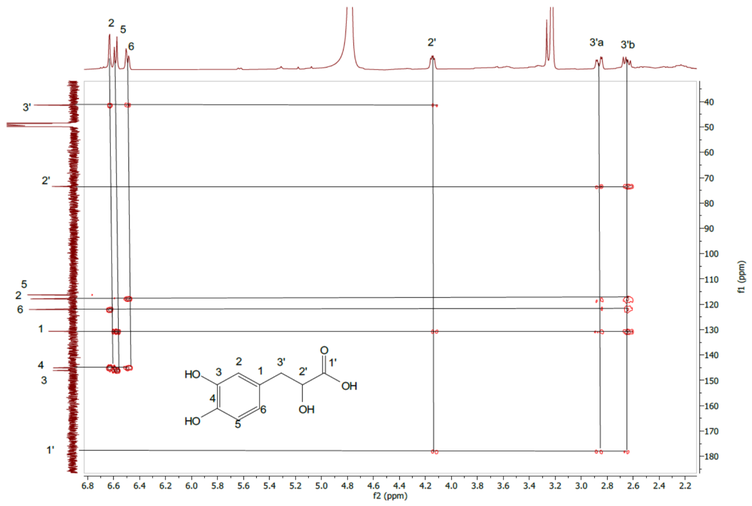

Figure S7. HMBC spectrum of Danshensu
HMBC: Heteronuclear multiple bond correlation

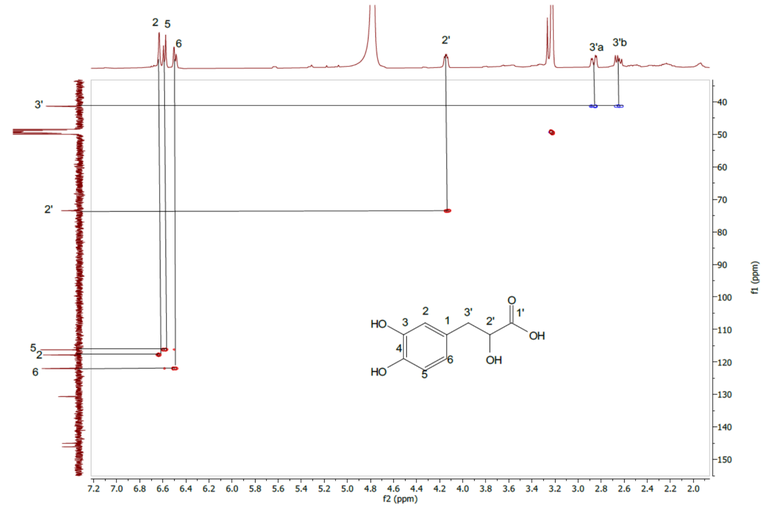

Figure S8. HSQC spectrum of Danshensu
HSQC: Heteronuclear single quantum coherence

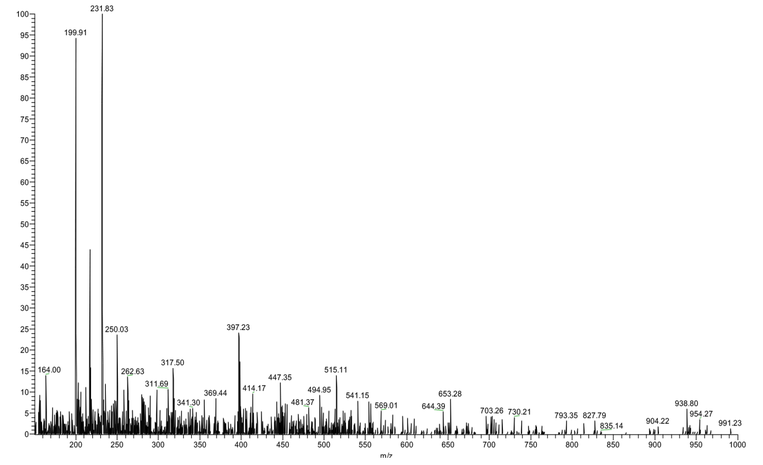

Figure S9. Mass spectrum of Danshensu

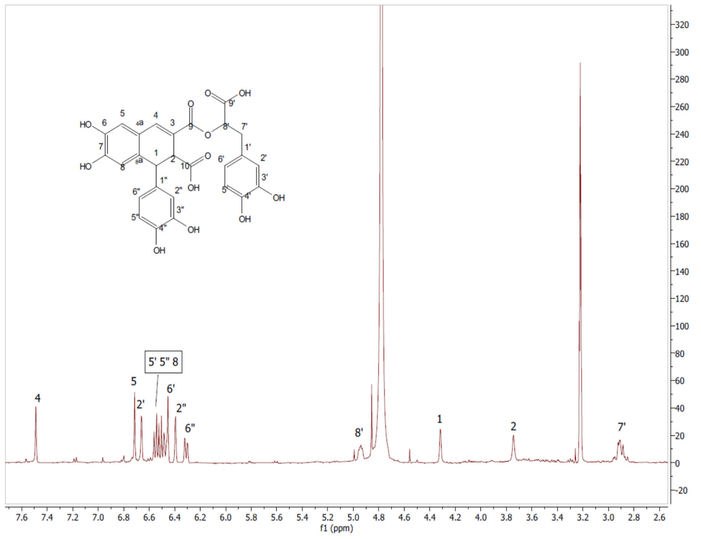

Figure S10. ^{1}H-NMR of Globoidnan B (CD_3OD, 400 MHz)
H-NMR: Proton nuclear magnetic resonance

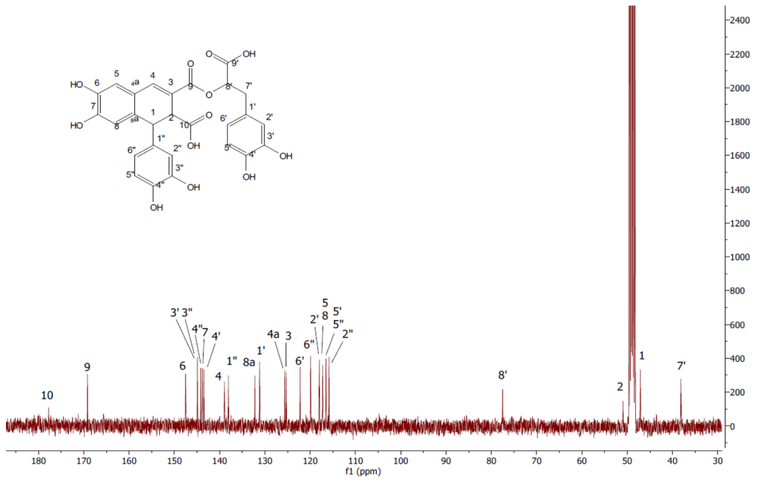

Figure S11. ^{13}C-NMR of Globoidnan B (CD_3OD, 100 MHz)
C-NMR: Carbon nuclear magnetic resonance

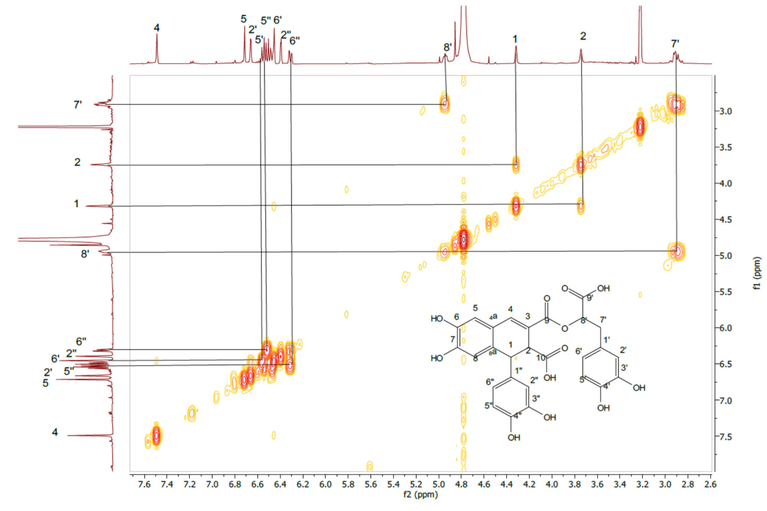

Figure S12. Correlation spectroscopy spectrum of Globoidnan B

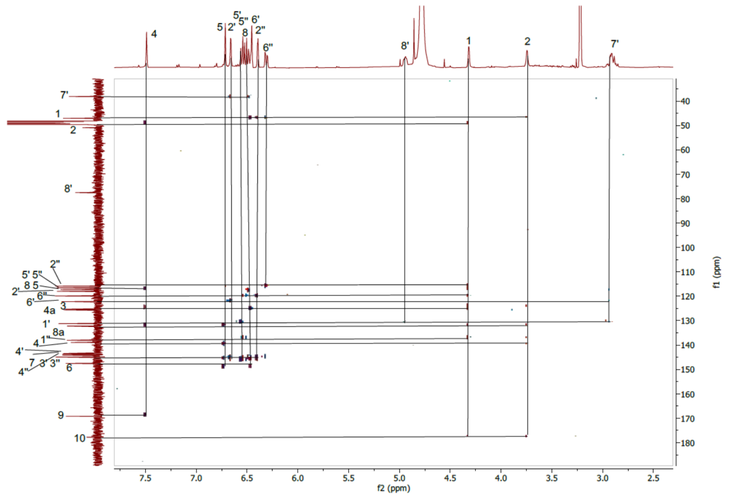

Figure S13. HMBC spectrum of Globoidnan B
HMBC: Heteronuclear multiple bond correlation

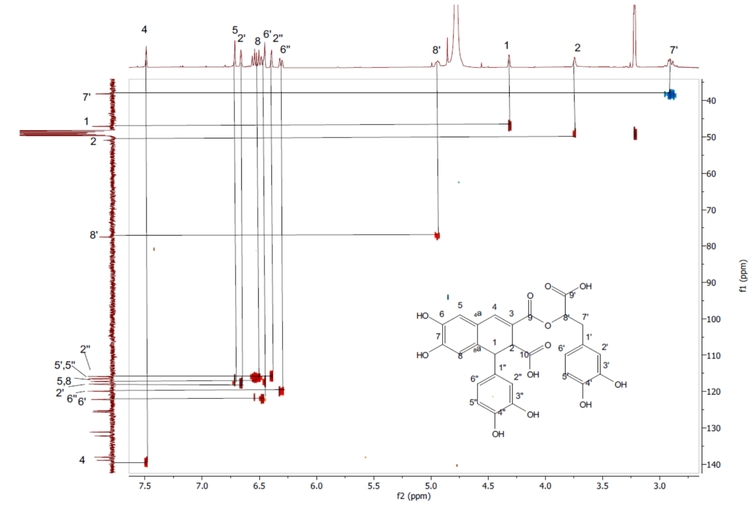

Figure S14. HSQC spectrum of Globoidnan B
HSQC: Heteronuclear single quantum coherence

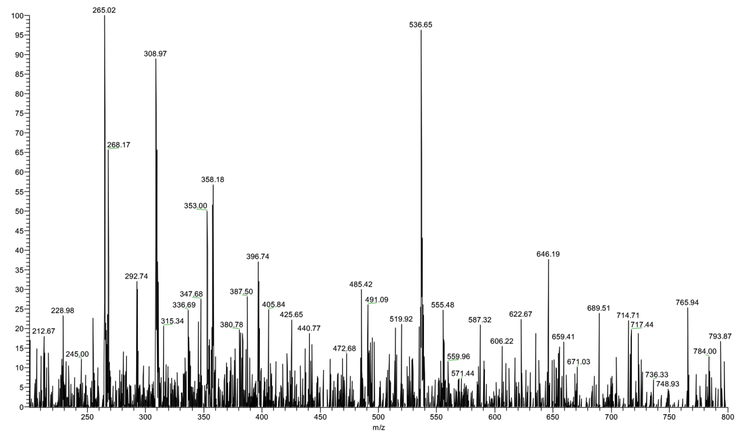

Figure S15. Mass spectrum of Globoidnan B

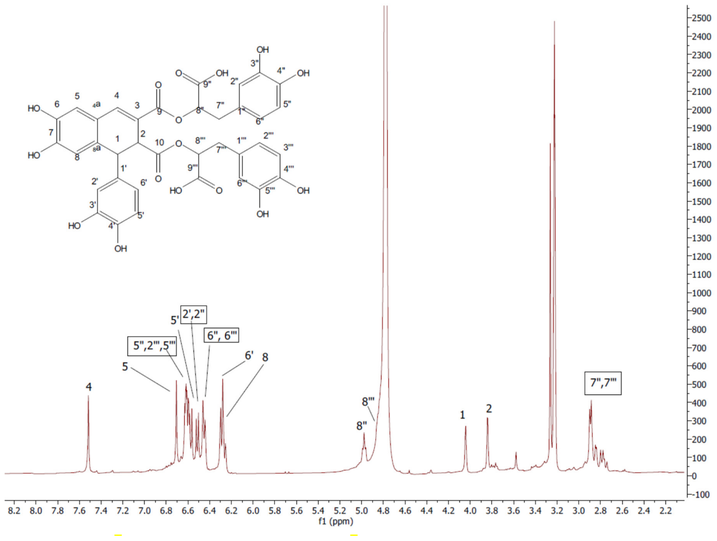

Figure S16. ^{1}H-NMR of Rabdosiin (CD_3OD, 400 MHz)

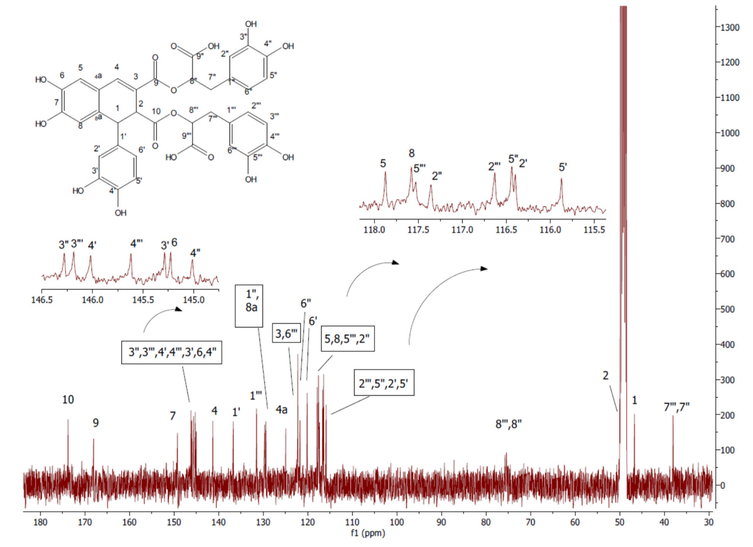

Figure S17. ^{13}C-NMR of Rabdosiin (CD_3OD, 100 MHz)
C-NMR: Carbon nuclear magnetic resonance

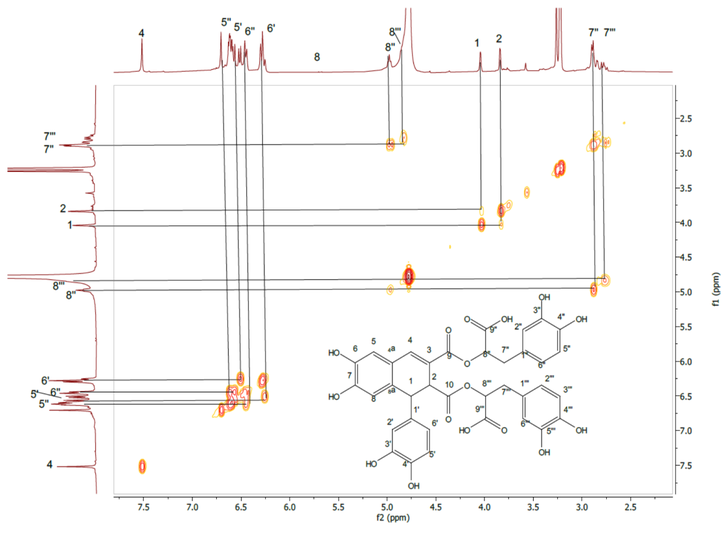

Figure S18. Correlation spectroscopy spectrum of Rabdosiin

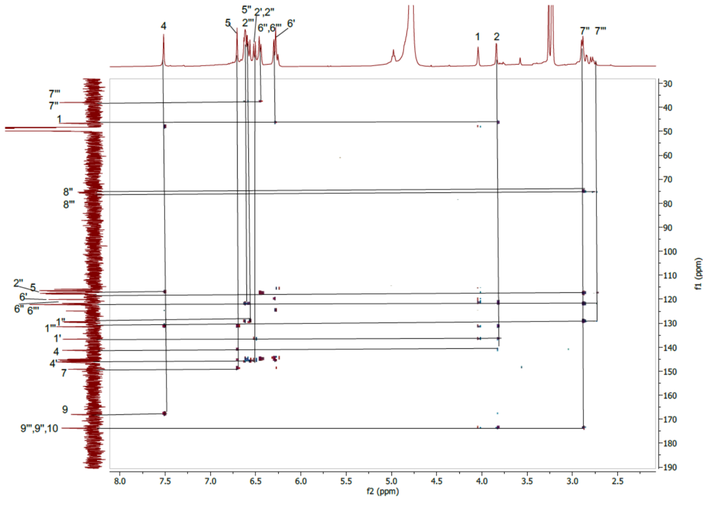

Figure S19. HMBC spectrum of Rabdosiin
HMBC: Heteronuclear multiple bond correlation

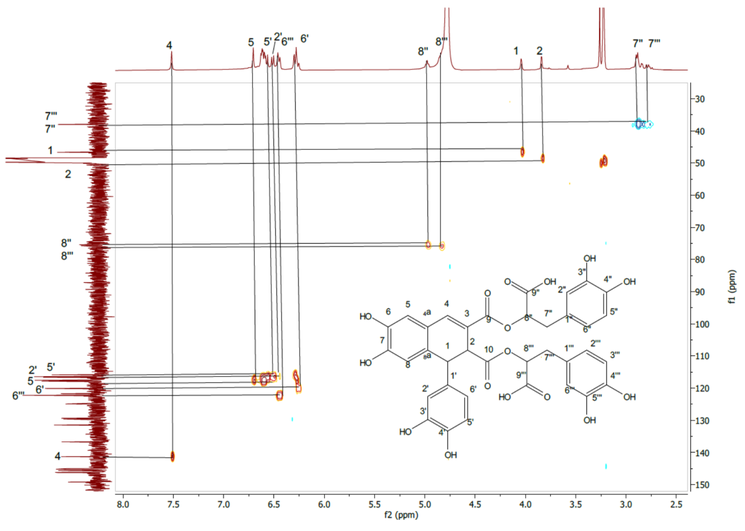

Figure S20. HSQC spectrum of Rabdosiin
HSQC: Heteronuclear single quantum coherence

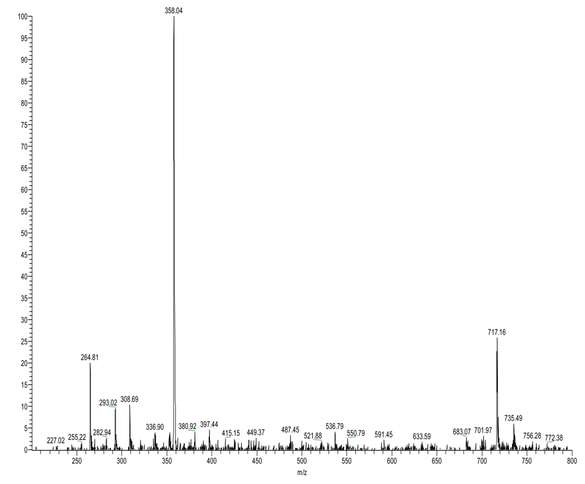

Figure S21. Mass spectrum of Rabdosiin