**Figure S1.** $^1$H-NMR spectrum (500 MHz) of Davinvolunol A (1) in CDCl$_3$ and CD$_3$OD (10:1).
Figure S2. $^{13}$C-NMR spectrum (125 MHz) of Davinvolunol A (1) in CDCl$_3$ and CD$_3$OD (10:1).
Figure S3. MALDI-TOF-MS spectrum of Davinvolunol A (1).
Figure S4. $^1$H-NMR spectrum (400 MHz) of Davinvolunol B (2) in CDCl$_3$ and CD$_3$OD (10:1).
Figure S5. $^{13}$C-NMR spectrum (100 MHz) of Davinvolunol B (2) in CDCl₃ and CD₃OD (10:1).
Figure S6. MALDI-TOF-MS spectrum of Davinvolunol B (2).
Figure S7. $^1$H-NMR spectrum (400 MHz) of Davinvolunone A (3) in CDCl$_3$. 
Figure S8. $^{13}$C-NMR spectrum (100 MHz) of Davinvolunone A (3) in CDCl$_3$. 

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Figure S9. MALDI-TOF-MS spectrum of Davinvolunone A (3).
Figure S10. $^1$H-NMR spectrum (400 MHz) of Davinvolunone B (4) in CD$_3$OD.
**Figure S11.** $^{13}$C-NMR spectrum (100 MHz) of Davinvolunone B (4) in CD$_3$OD.
Figure S12. MALDI-TOF-MS spectrum of Davinvolunone B (4).
Figure S13. $^1$H-NMR spectrum (400 MHz) of Davinvolunone C (5) in CD$_3$OD.
Figure S14. $^{13}$C-NMR spectrum (125 MHz) of Davinvolunone C (5) in CD$_3$OD.
Figure S15. MALDI-TOF-MS spectrum of Davinvolunone C (5).