Figure S2a.
$^1$H NMR (DMSO-$d_6$ with 0.03% v/v TMS, 600MHz)
Synthetic standard (compound 2)
Figure S2b.
$^1$H NMR (DMSO-$d_6$ with 0.03% v/v TMS, 800MHz)
Compound 2 from maca root

![NMR Spectrum](image-url)
Figure S2c.
$^{13}$C NMR (DMSO-$d_6$ with 0.03% v/v TMS, 201MHz)

Compound 2 from maca root

![NMR Spectrum](image)