

Supplementary Materials: Two New Stilbenoids from the Aerial Parts of *Arundina graminifolia* (Orchidaceae)

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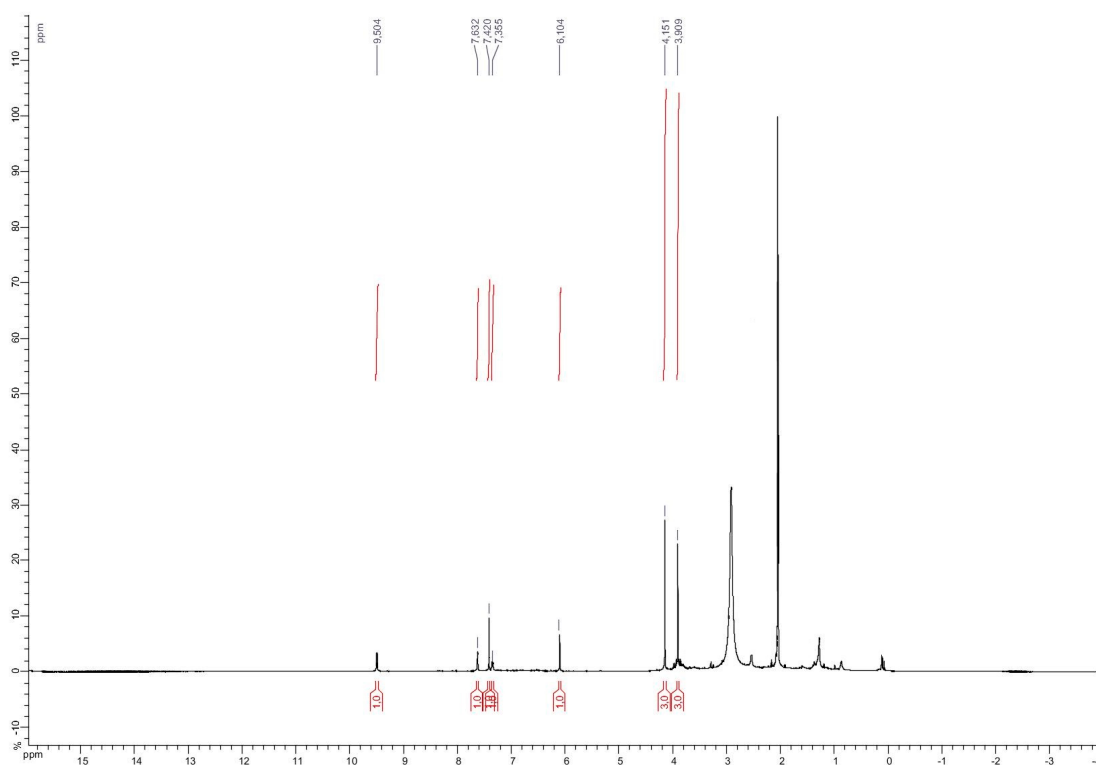


Figure S1. ¹H-NMR (500 MHz, acetone-*d*₆) spectrum of arundiquinone (1).

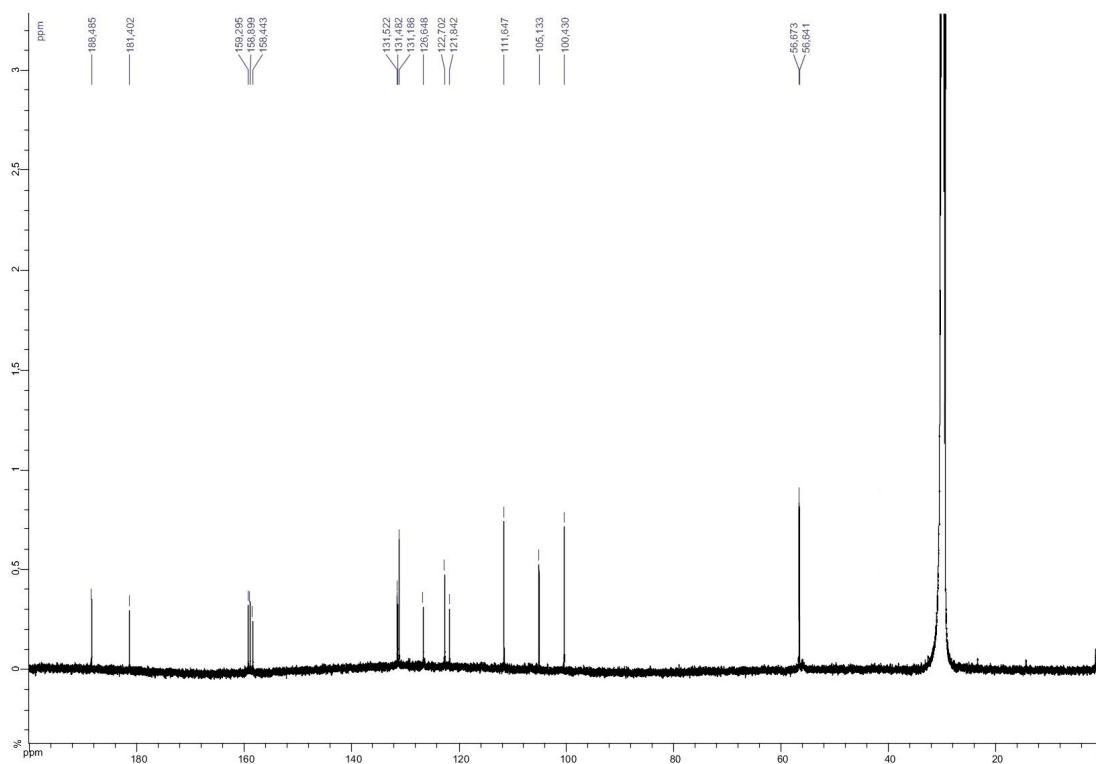


Figure S2. ¹³C-NMR (125 MHz, acetone-*d*₆) spectrum of arundiquinone (1).

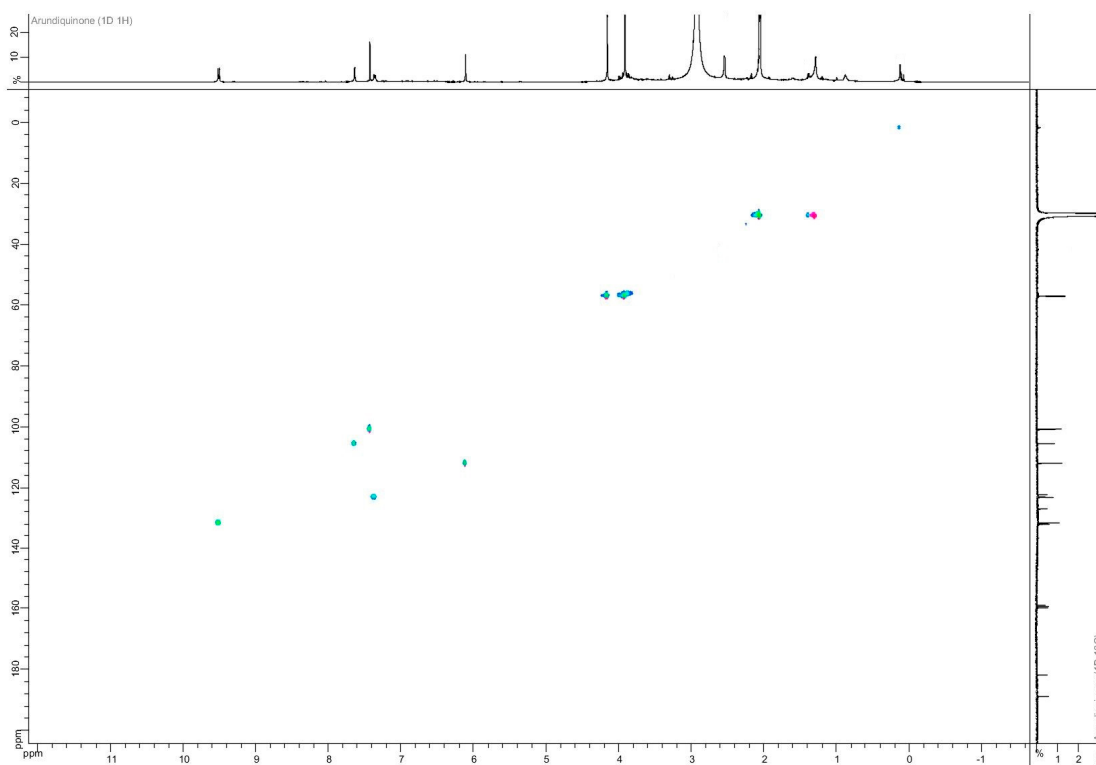


Figure S3. HSQC spectrum of arundiquinone (1).

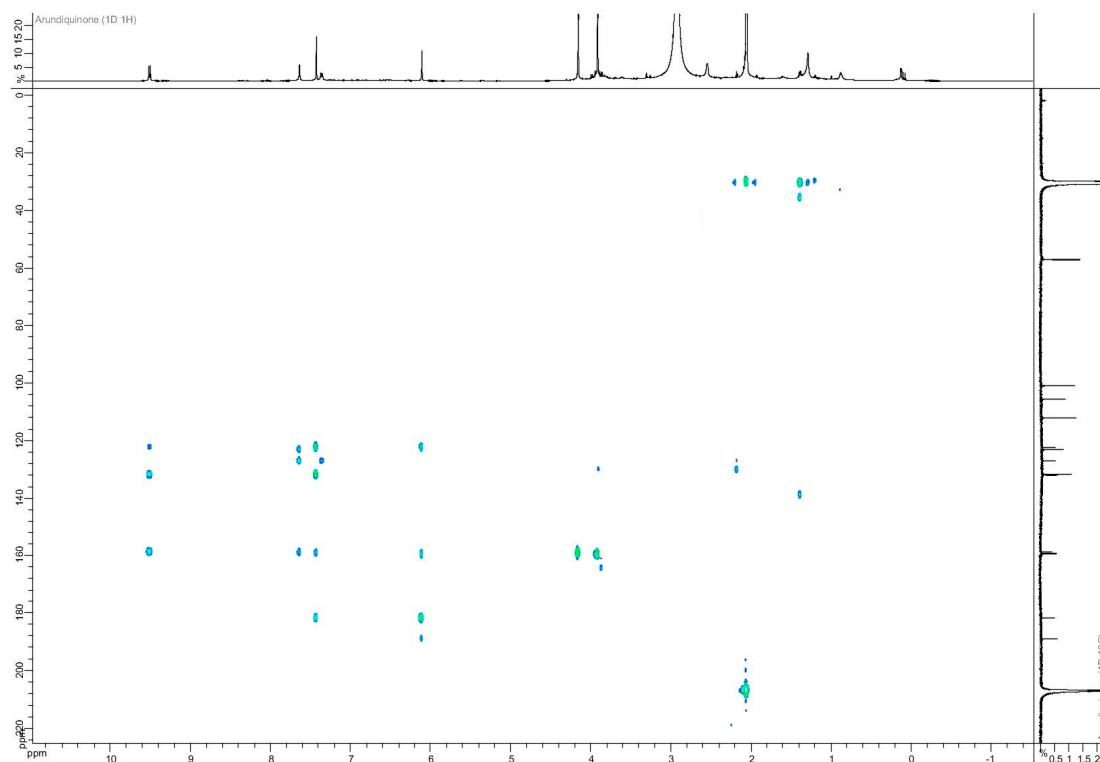


Figure S4. HMBC spectrum of arundiquinone (1).

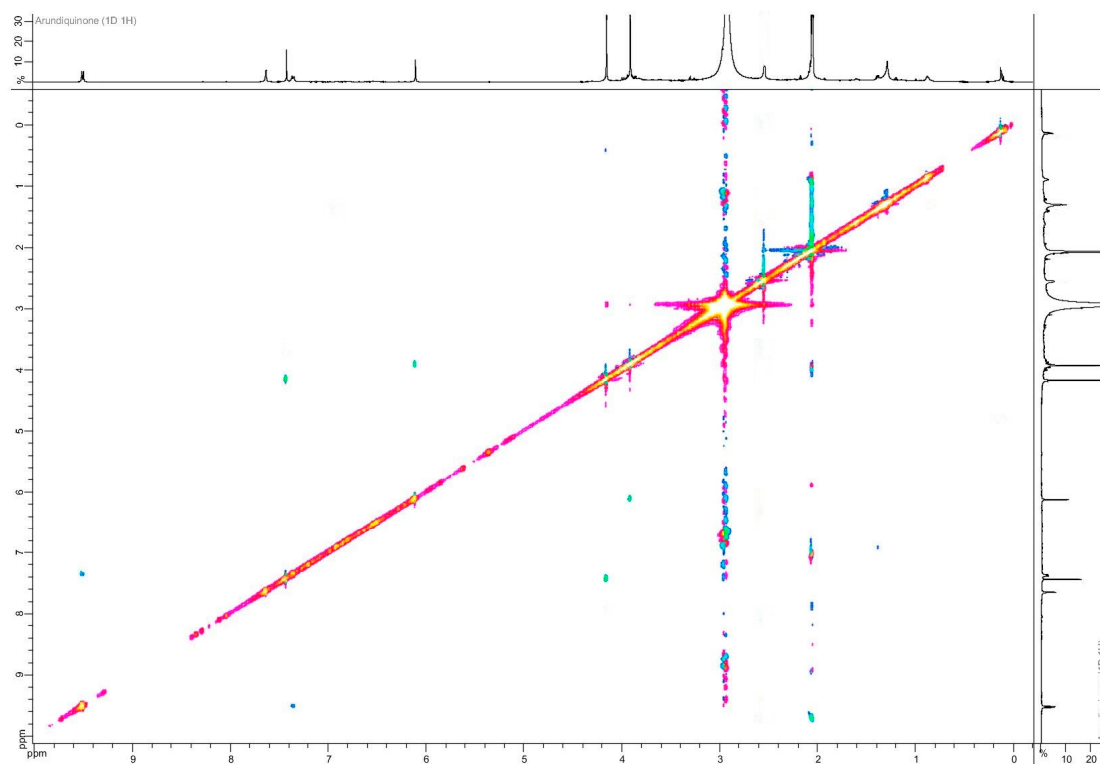


Figure S5. NOESY spectrum of arundiquinone (1).

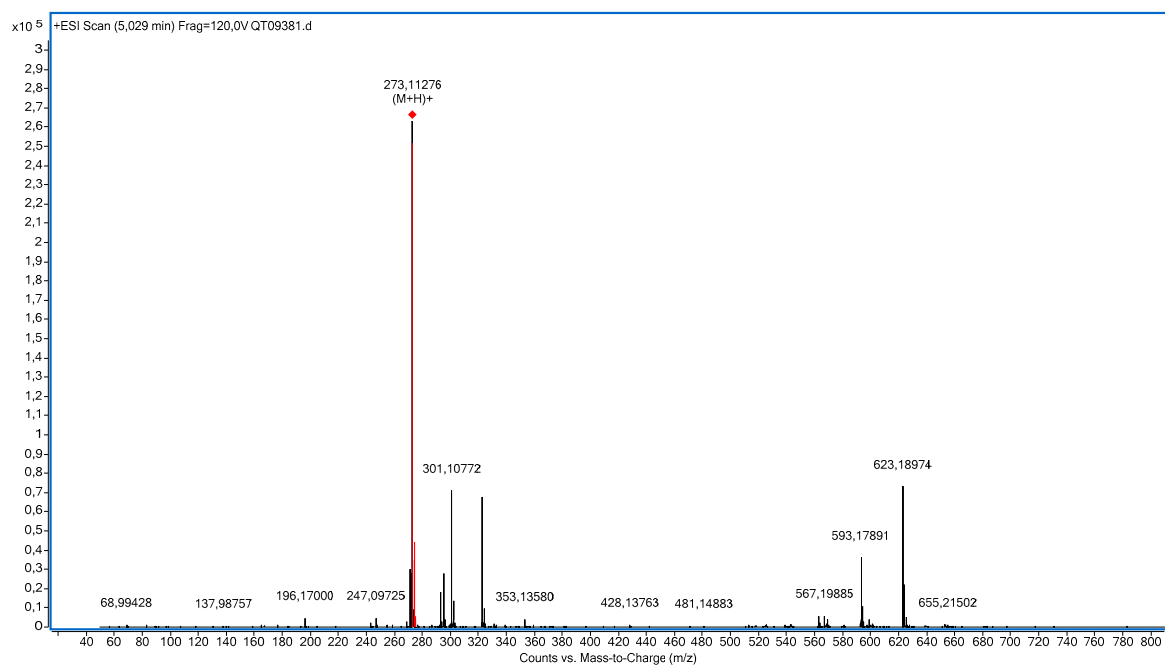
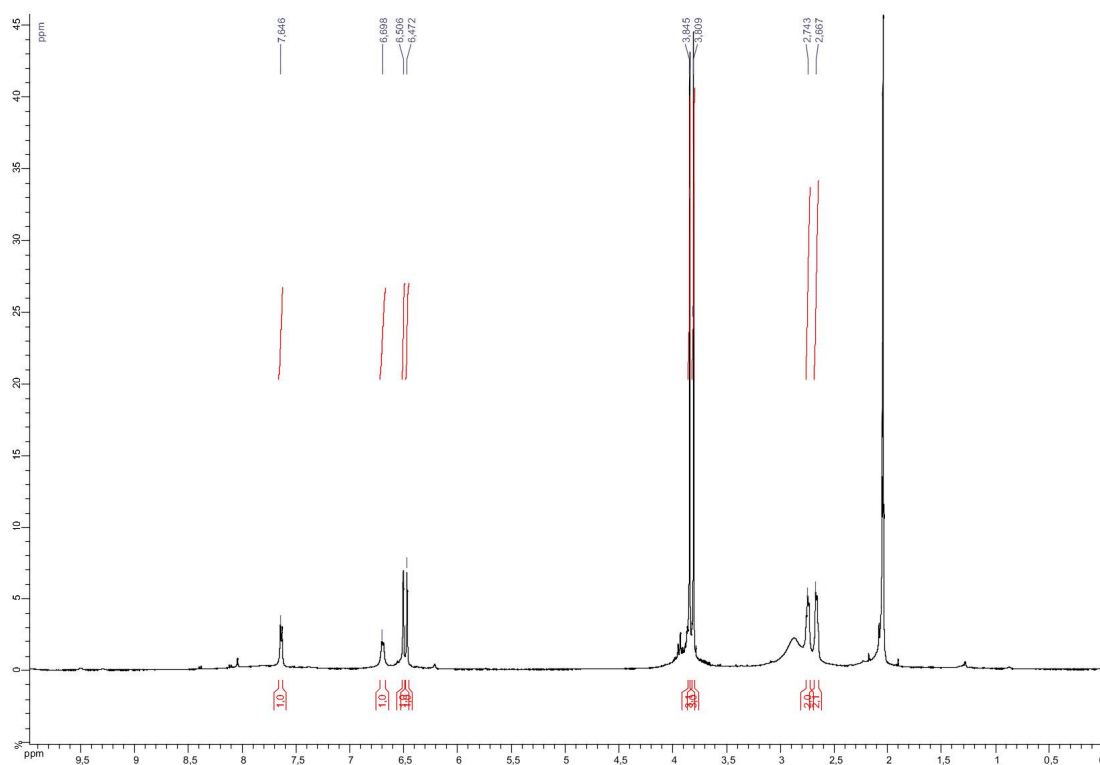


Figure S6. HRESIMS spectrum of arundiquinone (1).

Figure S7. ^1H -NMR (500 MHz, acetone- d_6) spectrum of arundigramin (2).

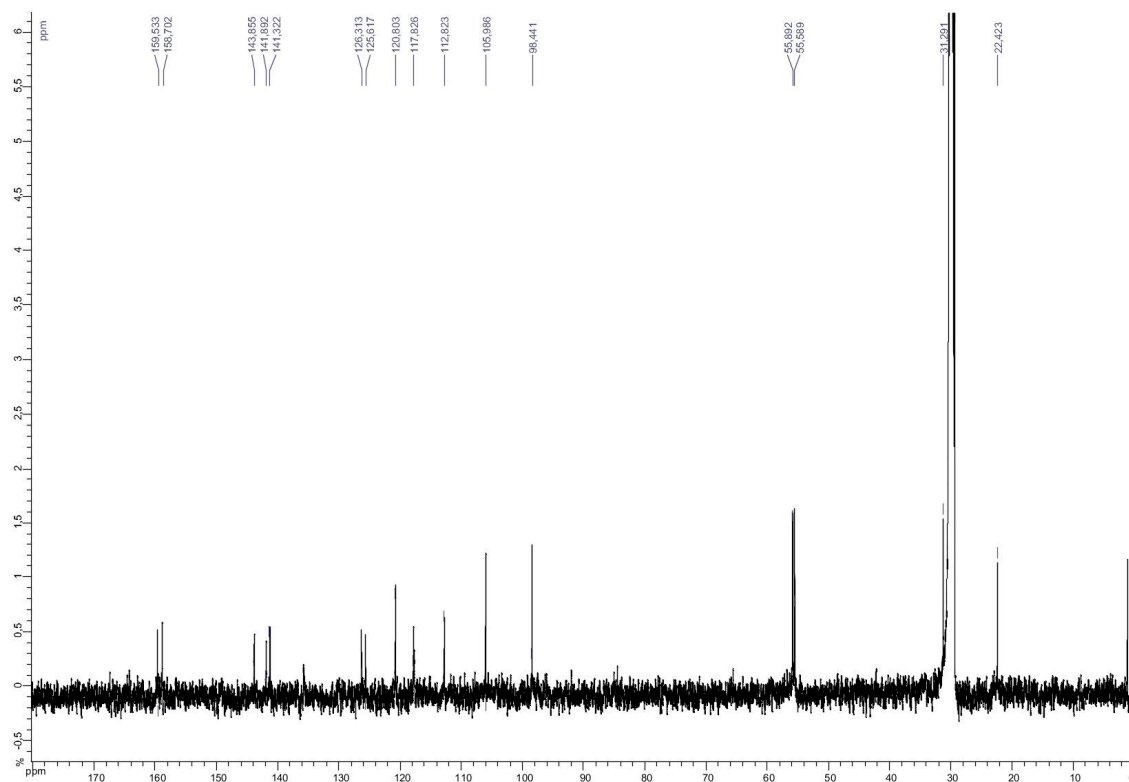


Figure S8. ^{13}C -NMR (125 MHz, acetone- d_6) spectrum of arundigramin (2).

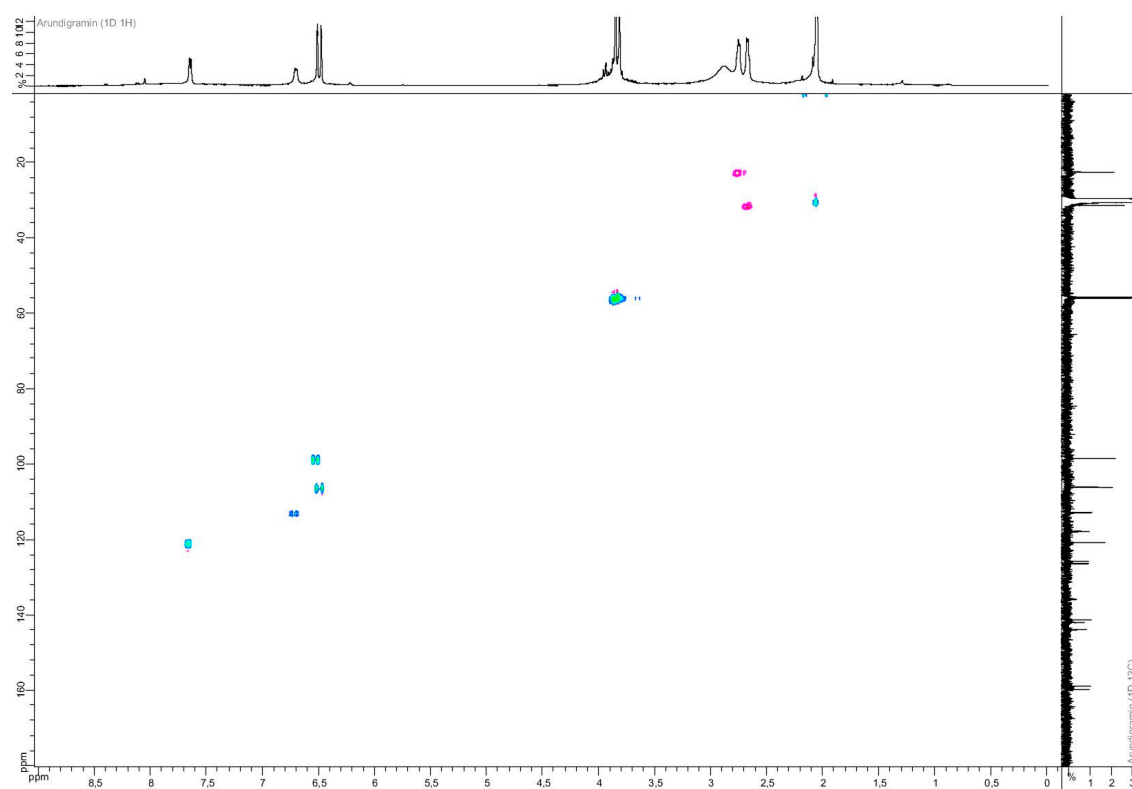


Figure S9. HSQC spectrum of arundigramin (2).

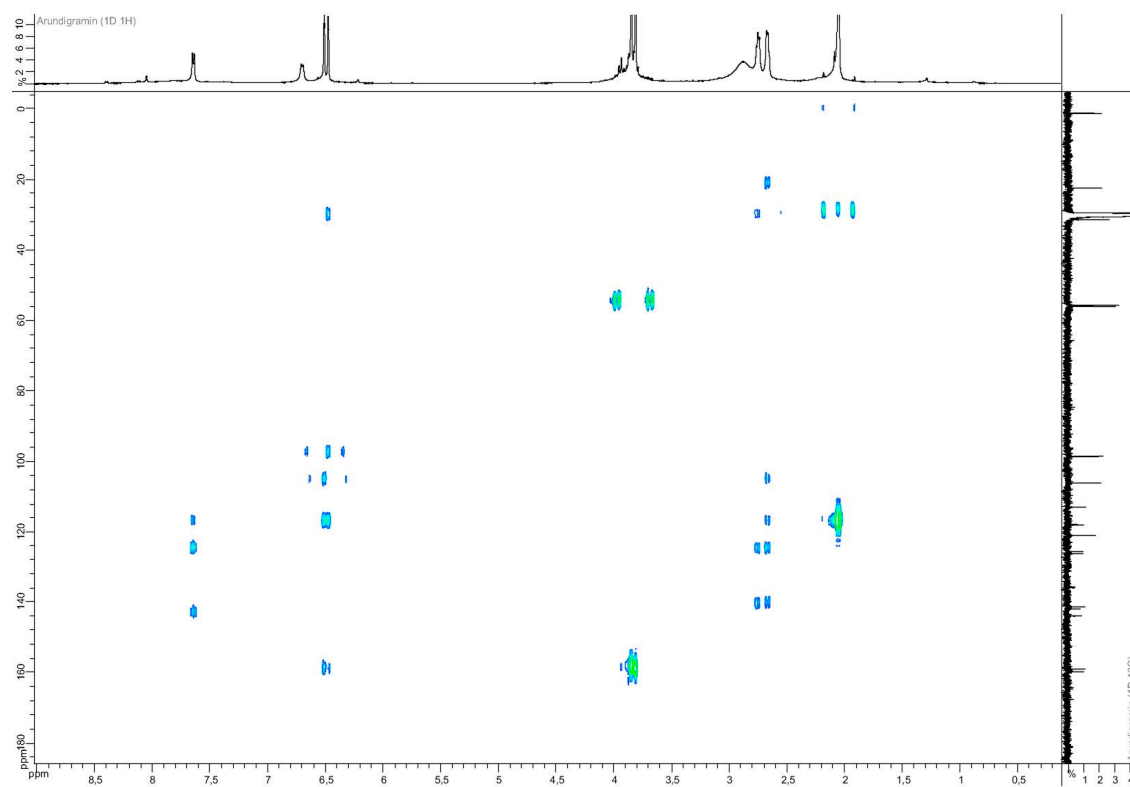


Figure S10. HMBC spectrum of arundigramin (2).

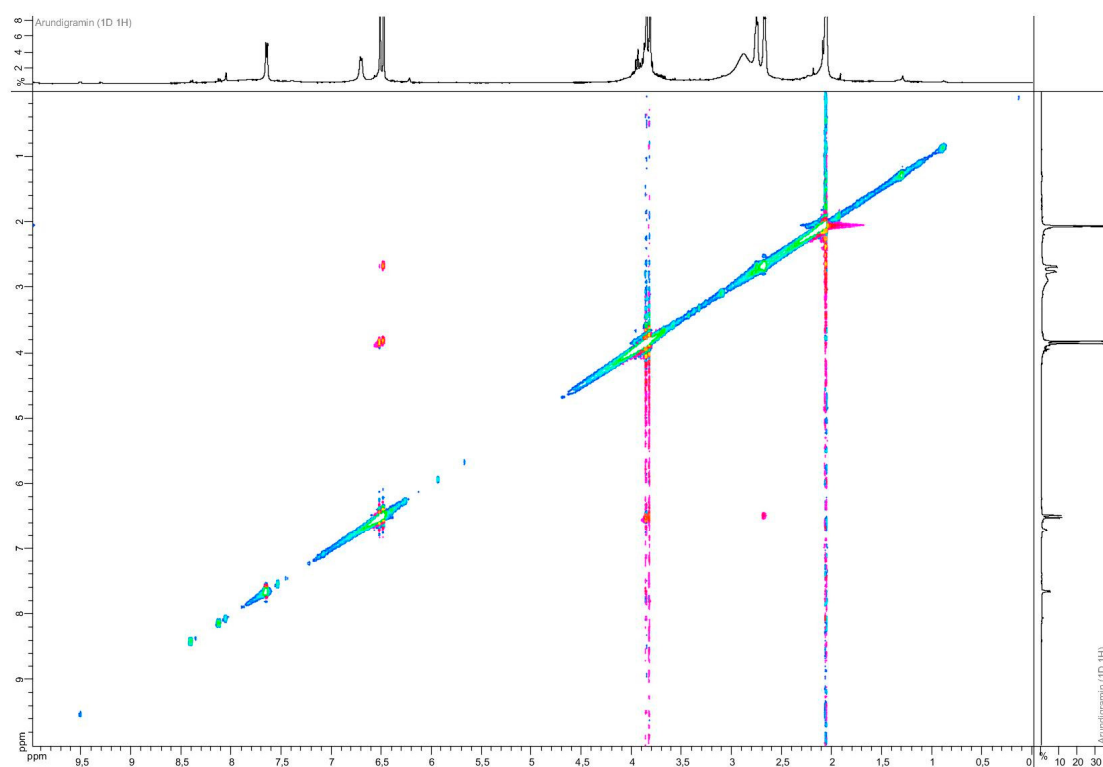


Figure S11. NOESY spectrum of arundigramin (2).

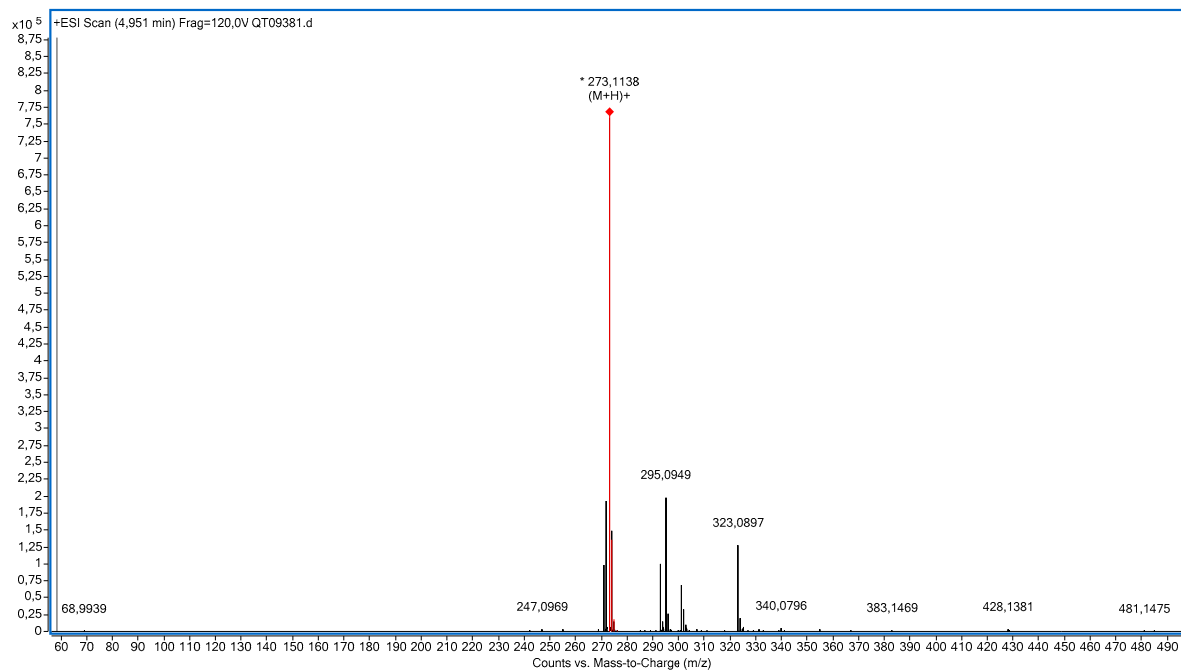


Figure S12. HRESIMS spectrum of arundigramin (**2**).