Supporting Information

First stereoselective total synthesis of cryptomoscatone E1 and synthesis of 
(+)-goniothalamin via an asymmetric acetate aldol reaction

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1H NMR and 13C NMR Spectra of All New Compounds 2 – 27
$^1$H NMR SPECTRUM OF COMPOUND 10a
$^{13}$C NMR SPECTRUM OF COMPOUND 10a
Electronic Supplementary Material (ESI) for RSC Advances
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\[ \text{1}^\text{H} \text{NMR spectrum of compound 12} \]

- 136.585
- 133.974
- 131.473
- 130.303
- 128.514
- 127.606
- 126.426
- 118.450

- 71.665
- 41.950
\[ ^1H\text{NMR spectrum of compound} \]