Electronic Supplementary Material

Isorosthornins A–C, new ent-kaurane diterpenoids from Isodon rosthornii

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Structures of compounds 1–9.

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Characterization Data of New Compounds

- **Compound 1**: $^1$H, $^{13}$C NMR and HRESIMS
- **Compound 2**: $^1$H, $^{13}$C NMR and HRESIMS
- **Compound 3**: $^1$H, $^{13}$C NMR and HRESIMS
- **Compound 4**: $^1$H, $^{13}$C NMR and HRESIMS
For compound 1:

Spectra 1 $^1$H NMR spectrum of compound 1

Spectra 2 $^{13}$C NMR and DEPT spectra of compound 1
Spectra 3 HRESIMS data of compound 1

For compound 2
Spectra 4 $^1$H NMR spectrum of compound 2.

Spectra 5 $^{13}$C NMR and DEPT spectra of compound 2

Spectra 6 HRESIMS data of compound 2
For compound 3

**Spectra 7** $^1$H NMR spectrum of compound 3

**Spectra 8** $^{13}$C NMR and DEPT spectra of compound 3
Spectra 9 HRESIMS data of compound 3

For compound 4

Spectra 10 $^1$H NMR spectrum of compound 4
Spectra 11 $^{13}$C NMR and DEPT spectra of compound 4

**Acq. Date:** Tuesday, November 15, 2011

**Acq. Time:** 17:15

**Sample Name:** SINH46

**Max. 10.9 counts**

**Spectra 12** HRESIMS data of compound 4