Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2014

## **Supporting Information**

## Hopeachinols E-K, novel Oligostilbenoids from the Stem Bark of *Hopea chinensis*

Yi-Qing Cheng, Rong Jiang, Wei Huang, Wei Wei, Chao-Jun Chen, Ren-Xiang Tan,\* and Hui-Ming

Ge\*

<sup>†</sup> Institute of Functional Biomolecules, State Key Laboratory of Pharmaceutical Biotechnology, Nanjing

University, Nanjing 210093, People's Republic of China

Corresponding author. E-mail: rxtan@nju.edu.cn, hmge@nju.edu.cn

## Content

- Figure S1. <sup>1</sup>H NMR (600 MHz, acetone- $d_6$ ) spectrum of compound 1.
- Figure S2. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 1.
- Figure S3. HSQC spectrum of compound 1.
- Figure S4. HMBC spectrum of compound 1.
- Figure S5. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 1.
- Figure S6. NOESY spectrum of compound 1.
- Figure S7. <sup>1</sup>H NMR (600 MHz, acetone- $d_6$ ) spectrum of compound 2.
- Figure S8. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 2.
- Figure S9. HSQC spectrum of compound 2.
- Figure S10. HMBC spectrum of compound 2.
- Figure S11. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 2.
- Figure S12. NOESY spectrum of compound 2.
- Figure S13. <sup>1</sup>H NMR (500 MHz, acetone-*d*<sub>6</sub>) spectrum of compound 3.
- Figure S14. <sup>13</sup>C NMR (125 MHz, acetone- $d_6$ ) spectrum of compound 3.
- Figure S15. HSQC spectrum of compound 3.
- Figure S16. HMBC spectrum of compound 3.
- Figure S17. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 3.
- Figure S18. NOESY spectrum of compound 3.
- Figure S19. <sup>1</sup>H NMR (600 MHz, acetone-*d*<sub>6</sub>) spectrum of compound 4.
- Figure S20. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 4.
- Figure S21. HSQC spectrum of compound 4.
- Figure S22. HMBC spectrum of compound 4.
- Figure S23. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 4.
- Figure S24. NOESY spectrum of compound 4.
- Figure S25. <sup>1</sup>H NMR (600 MHz, acetone-*d*<sub>6</sub>) spectrum of compound 5.
- Figure S26. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 5.
- Figure S27. HSQC spectrum of compound 5.
- Figure S28. HMBC spectrum of compound 5.
- Figure S29. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 5.
- Figure S30. NOESY spectrum of compound 5.
- Figure S31. <sup>1</sup>H NMR (600 MHz, acetone-*d*<sub>6</sub>) spectrum of compound 6.
- Figure S32. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 6.
- Figure S33. HSQC spectrum of compound 6.
- Figure S34. HMBC spectrum of compound 6.
- Figure S35. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 6.
- Figure S36. NOESY spectrum of compound 6.
- Figure S37. <sup>1</sup>H NMR (600 MHz, acetone-*d*<sub>6</sub>) spectrum of compound 7.
- Figure S38. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 7.
- Figure S39. HSQC spectrum of compound 7.
- Figure S40. HMBC spectrum of compound 7.
- Figure S41. <sup>1</sup>H-<sup>1</sup>H COSY spectrum of compound 7.
- Figure S42. NOESY spectrum of compound 7.



Figure S2. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 1.



Figure S4. HMBC spectrum of compound 1.



Figure S6. NOESY spectrum of compound 1.



Figure S8. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 2.



Figure S10. HMBC spectrum of compound 2.



Figure S12. NOESY spectrum of compound 2.



Figure S14. <sup>13</sup>C NMR (125 MHz, acetone- $d_6$ ) spectrum of compound 3.



Figure S16. HMBC spectrum of compound 3.



Figure S18. NOESY spectrum of compound 3.





Figure S22. HMBC spectrum of compound 4.



Figure S24. NOESY spectrum of compound 4.



Figure S26. <sup>13</sup>C NMR (150 MHz, acetone- $d_6$ ) spectrum of compound 5.



Figure S28. HMBC spectrum of compound 5.



Figure S29.  $^{1}H^{-1}H$  COSY spectrum of compound 5.



Figure S30. NOESY spectrum of compound 5.





Figure S34. HMBC spectrum of compound 6.



Figure S36. NOESY spectrum of compound 6.





Figure S40. HMBC spectrum of compound 7.





Figure S42. NOESY spectrum of compound 7.