

## **Supporting Information**

*Rec. Nat. Prod.* **9:3(2015) 292-296**

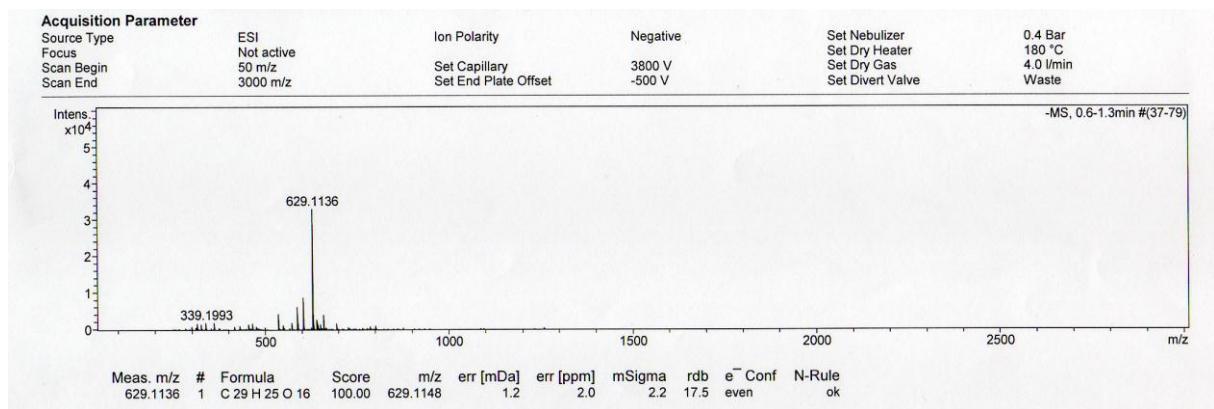
### **Phenolic compounds from the leaves of *Eucalyptus microcorys* F. Muell.**

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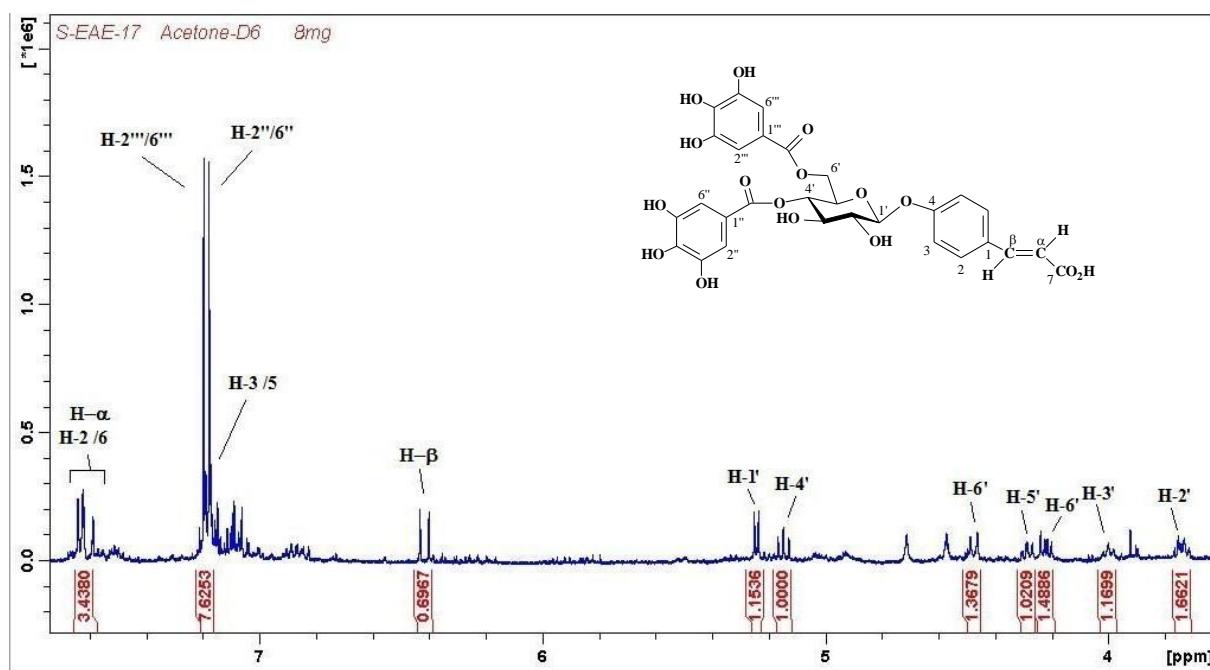
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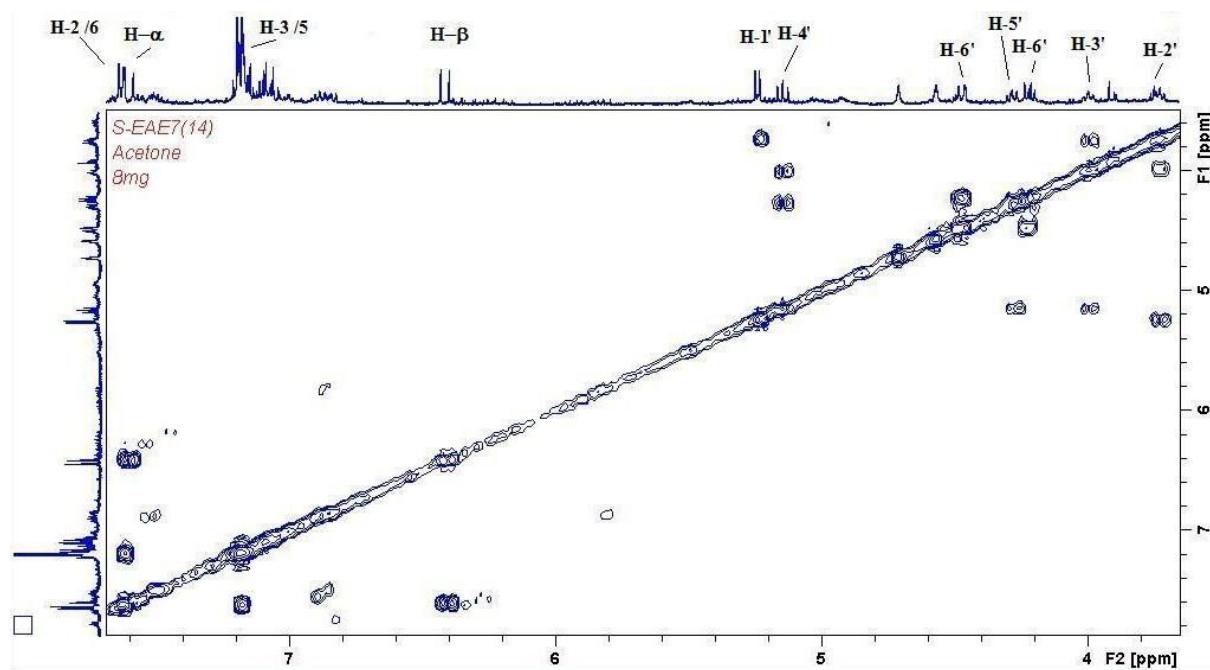
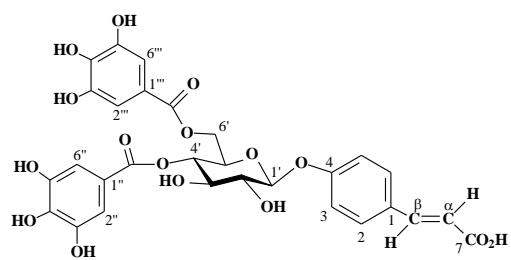
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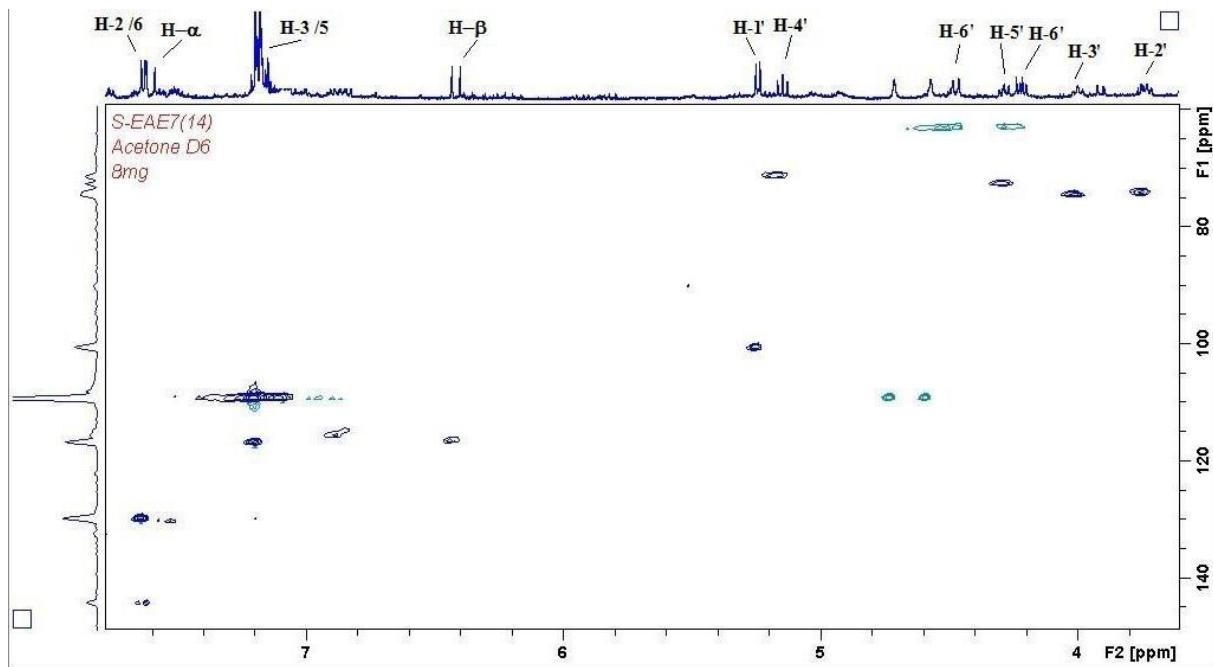
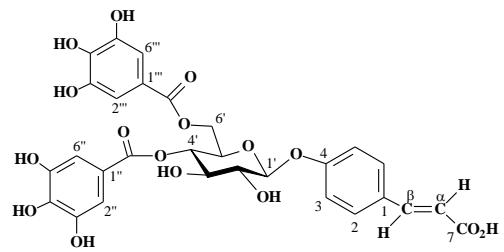
**S1:** ESI-TOF MS Spectrum of Compound **1** (microcoryn)



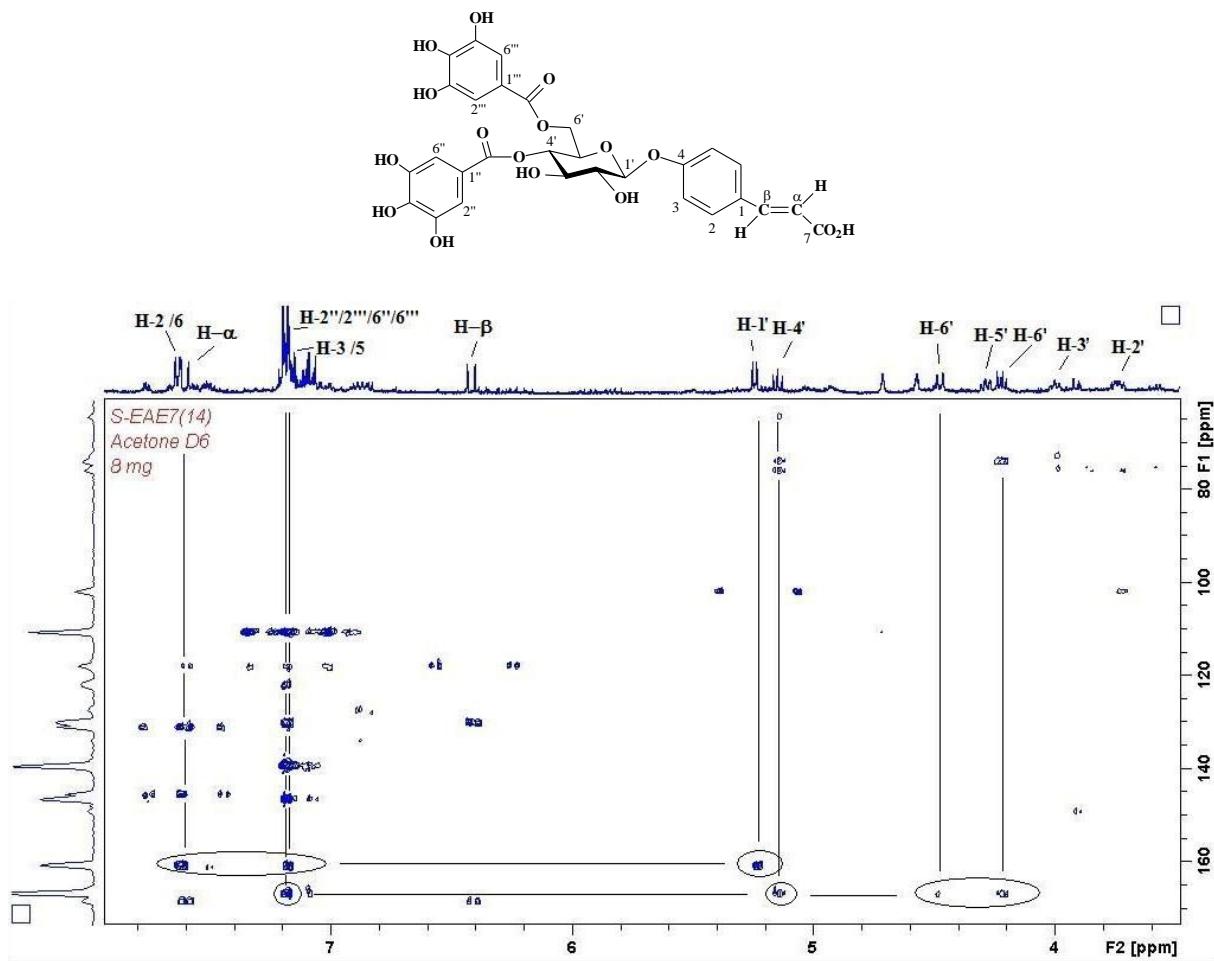
**S2:** <sup>1</sup>H-NMR (500 MHz, CD<sub>6</sub>CO) Spectrum of Compound **1** (microcoryn) (From 7.8 to 3.6 ppm)



**S3:** COSY (500 MHz) Spectrum of Compound **1** (microcoryn) (From 7.65 to 3.62 ppm)



**S4:** HSQC (500 MHz) Spectrum of Compound **1** (microcoryn) (From 7.8 to 3.6 ppm)



**S5:** HMBC (500 MHz) Spectrum of Compound **1** (microcoryn) (From 7.88 to 3.45 ppm)