

Supplementary Information

Rosmarinic and Cinnamic Acid Derivatives of *in vitro* Tissue Culture of *Plectranthus ornatus*: Overproduction and Correlation with Antioxidant Activities

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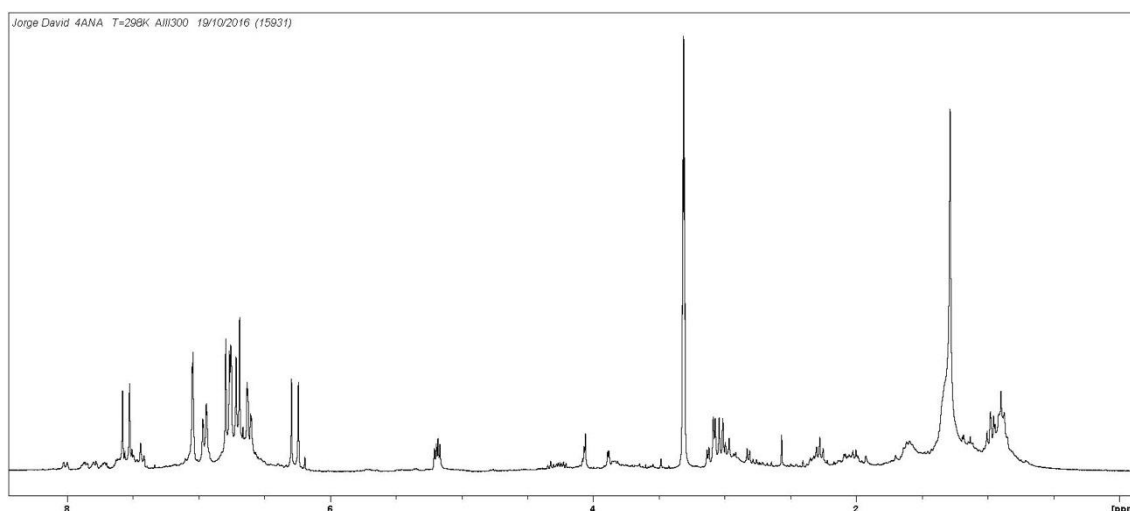


Figure S1. ¹H NMR spectrum (300 MHz, MeOH-*d*₄) of extract of shoots induced from nodal segments cultivated in medium supplemented with BAP and no NAA (condition C1).

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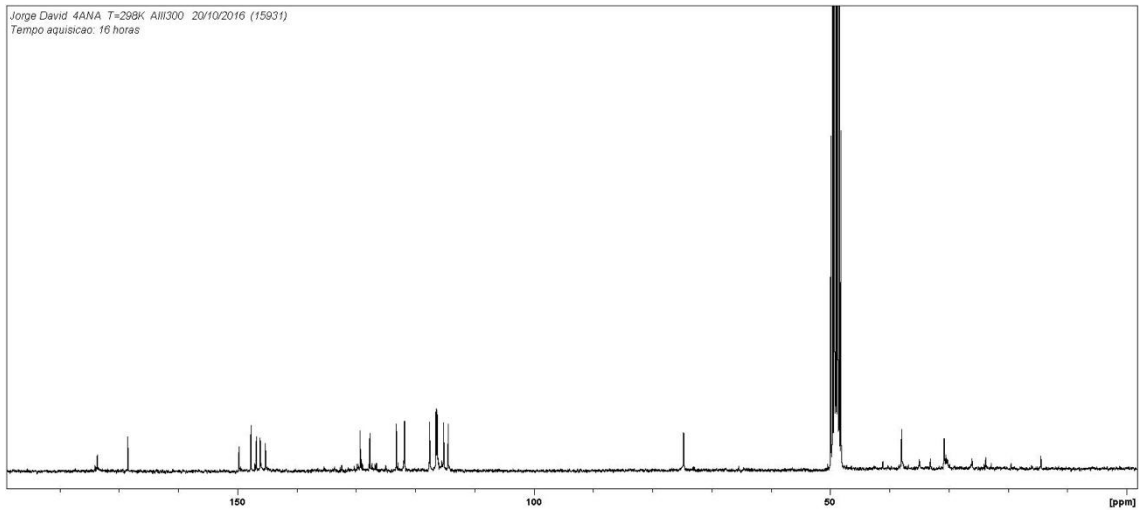


Figure S2. ¹³C NMR spectrum (75 MHz, MeOH) of extract of shoots induced from nodal segments cultivated in medium supplemented with BAP and no NAA (condition C1).