

Chemical Composition and Anti-Inflammatory Evaluation of Essential Oils from Leaves and Stem Barks from *Drimys brasiliensis* Miers (Winteraceae)

João Henrique G. Lago,^{*,a} Larissa A. C. Carvalho,^b Flávia S. da Silva,^b Daniela de O. Toyama,^c
 Oriana A. Fávero^c and Paulete Romoff^b

^aDepartamento de Ciências Exatas e da Terra, Universidade Federal de São Paulo, 09972-270 Diadema-SP, Brazil

^bCentro de Ciências e Humanidades and ^cCentro de Ciências Biológicas e da Saúde,
 Universidade Presbiteriana Mackenzie, 01302-907 São Paulo-SP, Brazil

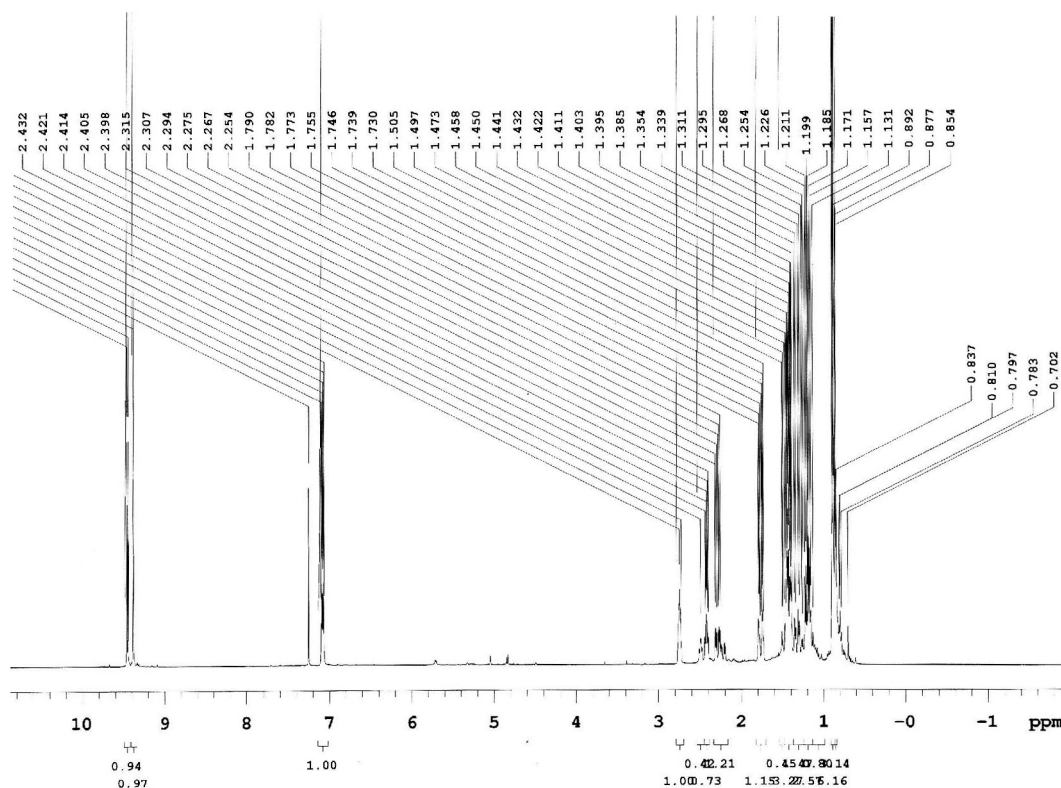


Figure S1. ¹H NMR spectrum of polygodial (300 MHz, CDCl₃).

*e-mail: joao.lago@unifesp.br

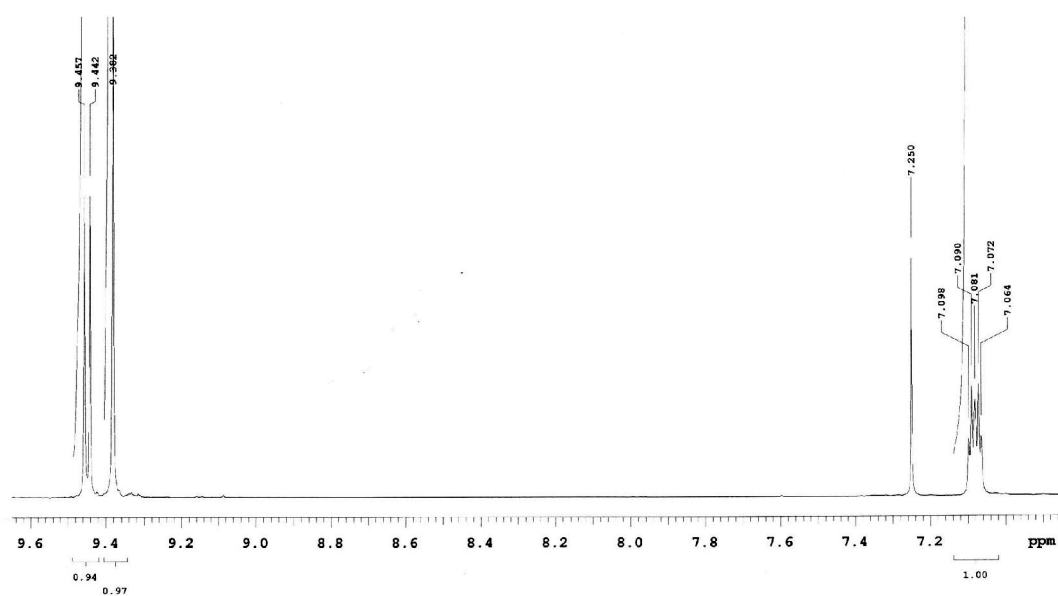


Figure S2. ¹H NMR spectrum of polygodial (300 MHz, CDCl₃) – regions δ 10.0 – 7.0.

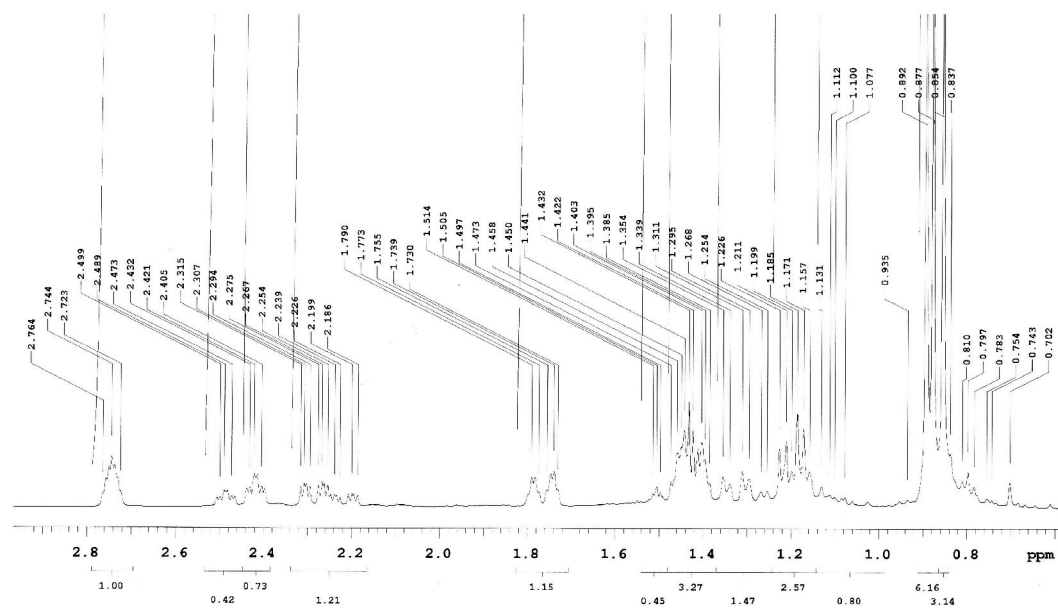


Figure S3. ¹H NMR spectrum of polygodial (300 MHz, CDCl₃) – regions δ 0.0 – 3.0.

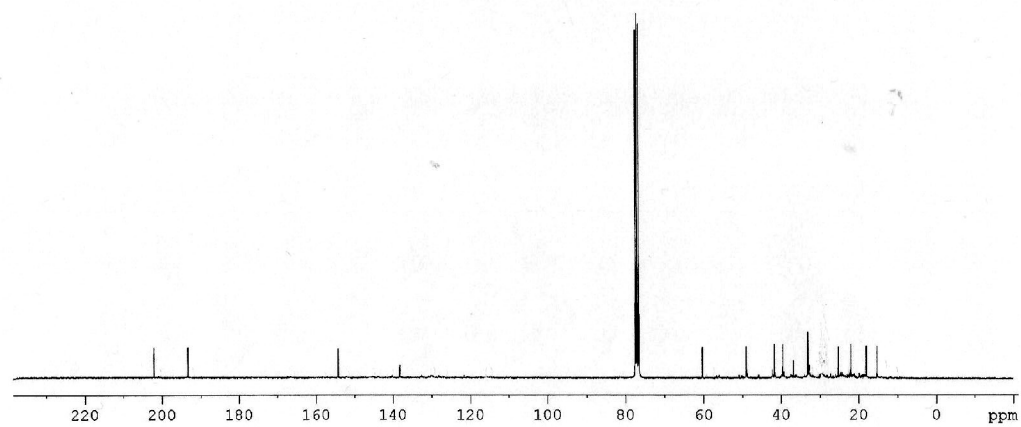


Figure S4. ^{13}C NMR spectrum of polygodial (75 MHz, CDCl_3).