

Supplementary Materials: Chemical Composition, Antimicrobial and Antioxidant Activities of Essential Oils from Two *Avicennia schaueriana* Stapf & Leechm. Ex Moldenke (Acanthaceae) Populations

Kamilla N. Machado, Telma M. Kaneko, Maria Cláudia M. Young, Cynthia Murakami, Inês Cordeiro and Paulo Roberto H. Moreno

Unknown Spectrum based on Apex

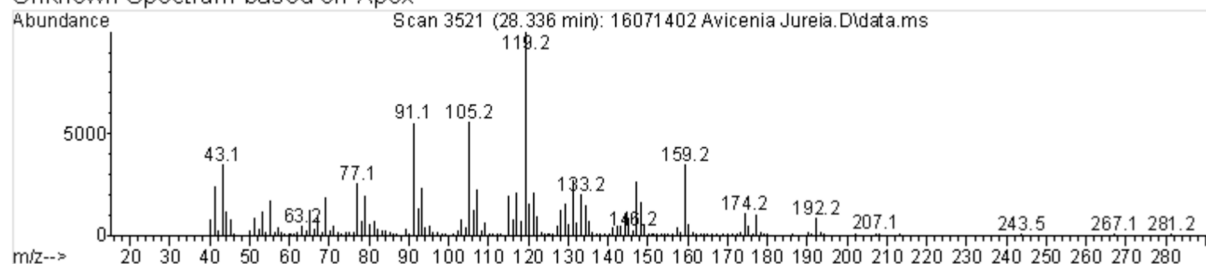


Figure S1. Mass spectrum of Non-identified compound 1 (N.I. 1) detected in the essential oil samples of *A. schaueriana* from Jureia.

Unknown Spectrum based on Apex

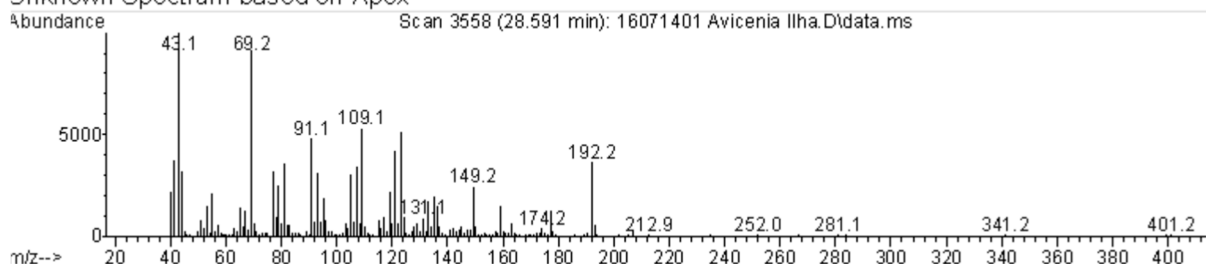


Figure S2. Mass spectrum of Non-identified compound 2 (N.I. 2) detected in the essential oil samples of *A. schaueriana* from Ilha do Cardoso.

Unknown Spectrum based on Apex

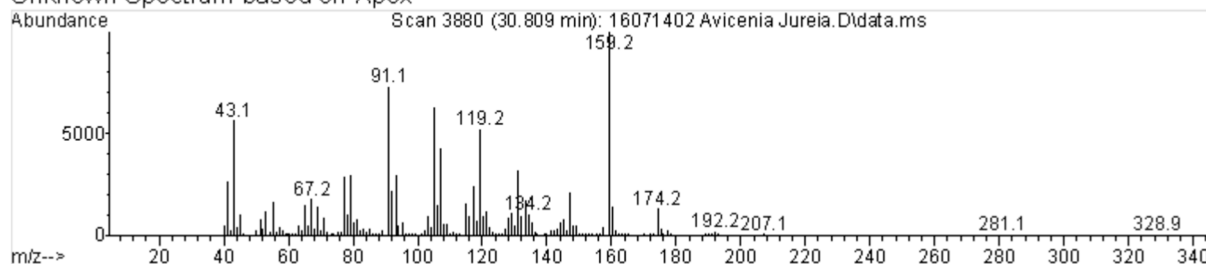


Figure S3. Mass spectrum of Non-identified compound 3 (N.I. 3) detected in the essential oil samples of *A. schaueriana* from Jureia.

Unknown Spectrum based on Apex

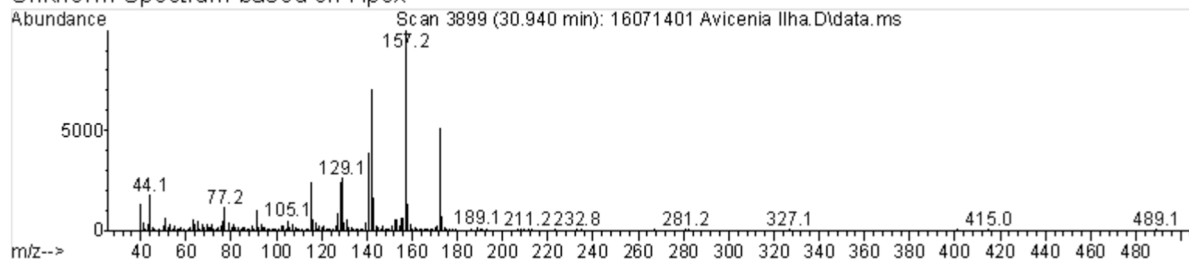


Figure S4. Mass spectrum of Non-identified compound 4 (N.I. 4) detected in the essential oil samples of *A. schaueriana* from Ilha do Cardoso.

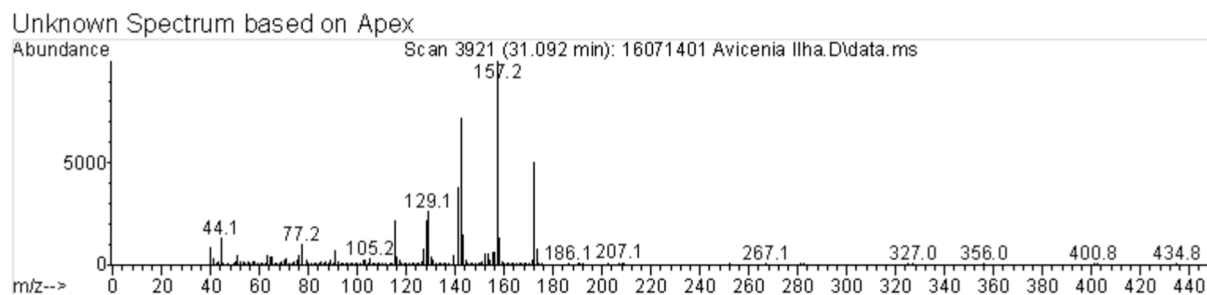


Figure S5. Mass spectrum of Non-identified compound 5 (N.I. 5) detected in the essential oil samples of *A. schaueriana* from Ilha do Cardoso.

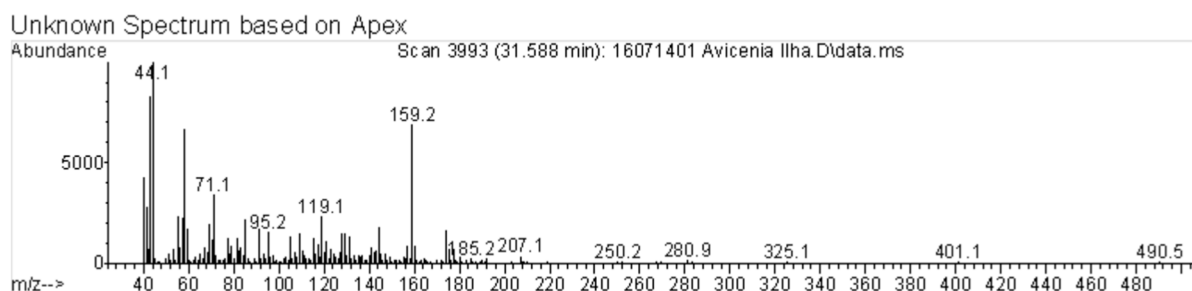


Figure S6. Mass spectrum of Non-identified compound 6 (N.I. 6) detected in the essential oil samples of *A. schaueriana* from Ilha do Cardoso.

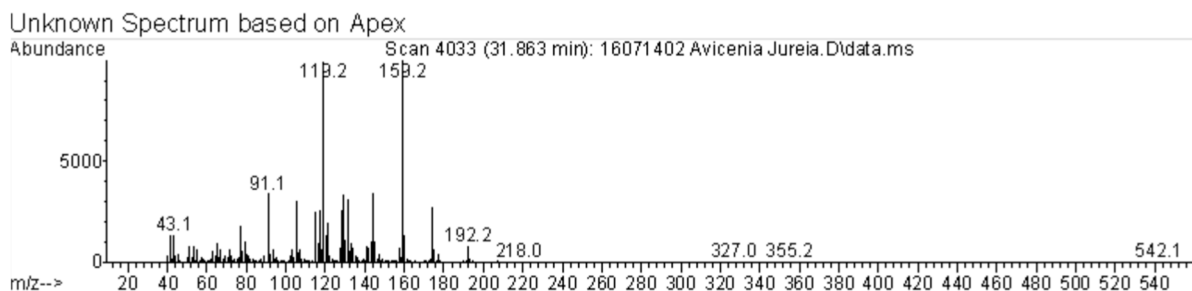


Figure S7. Mass spectrum of Non-identified compound 7 (N.I. 7) detected in the essential oil samples of *A. schaueriana* from Jureia.

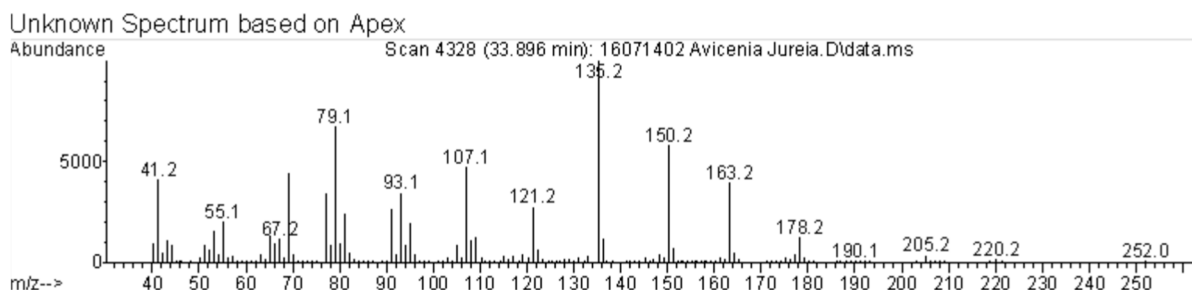


Figure S8. Mass spectrum of Non-identified compound 8 (N.I. 8) detected in the essential oil samples of *A. schaueriana* from Jureia.

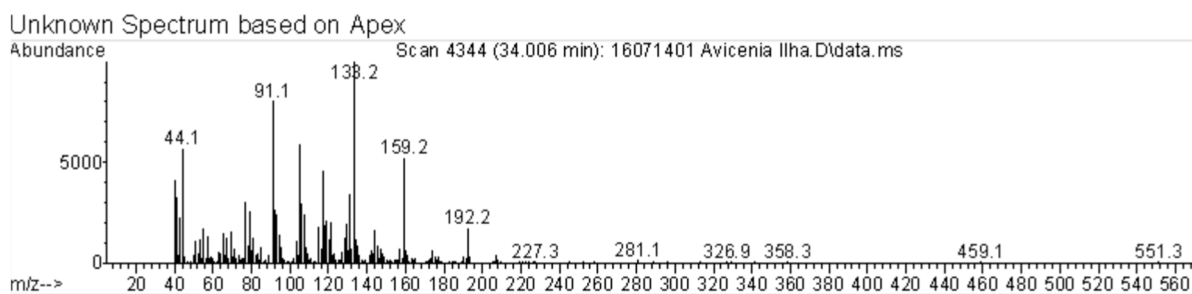


Figure S9. Mass spectrum of Non-identified compound 9 (N.I. 9) detected in the essential oil samples of *A. schaueriana* from Ilha do Cardoso.

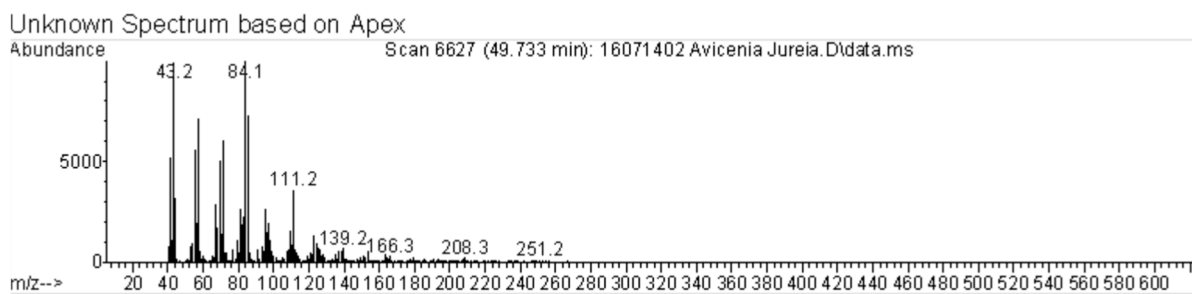


Figure S10. Mass spectrum of Non-identified compound 10 (N.I. 10) detected in the essential oil samples of *A. schaueriana* from Jureia.