Supplementary Information

An Environmentally Friendly Procedure to Obtain Flavonoids From Brazilian Citrus Waste

Barbara S. Bellete,* Luize Z. Ramin, Deyvid Porto, Alany I. Ribeiro, Moacir R. Forim, Vânia G. Zuin, João B. Fernandes and Maria Fátima G. F. Silva

Departamento de Química, Universidade Federal de São Carlos, Rod. Washington Luís, km 235, SP-310, 13565-905 São Carlos-SP, Brazil

Figure S1. Mass spectrum full scan for compound 1.

*e-mail: barbarabellete@gmail.com
Figure S2. Mass spectrum full scan for compound 2.

Figure S3. Mass spectrum full scan for compound 3.
Figure S4. Mass spectrum full scan for compound 4.

Figure S5. Mass spectrum full scan for compound 5.
Figure S6. Mass spectrum full scan for compounds 6 and 7.

Figure S7. Mass spectrum full scan for compound 8.
Figure S8. Mass spectrum full scan for compound 9.
Figure S9. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 1.
Figure S10. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 2.
Figure S11. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 3.
**Figure S12.** $^1$H spectrum (400 MHz, methanol-d$_4$) of compound 4.
Figure S13. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 5.
Figure S14. $^1$H spectrum (400 MHz, methanol-$d_4$) of compounds 6 and 7.
Figure S15. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 8.
Figure S16. $^1$H spectrum (400 MHz, methanol-$d_4$) of compound 9.