

SUPPORTING MATERIAL

Efficient and selective extraction of oleanolic acid from grape pomace with dimethyl carbonate

Francesco Errichiello^a, Raffaele Cucciniello^{b*}, Michele Tomasini^b, Laura Falivene^b, Angelita Gambuti^a, Chiara Cassiano^c, Martino Forino^a

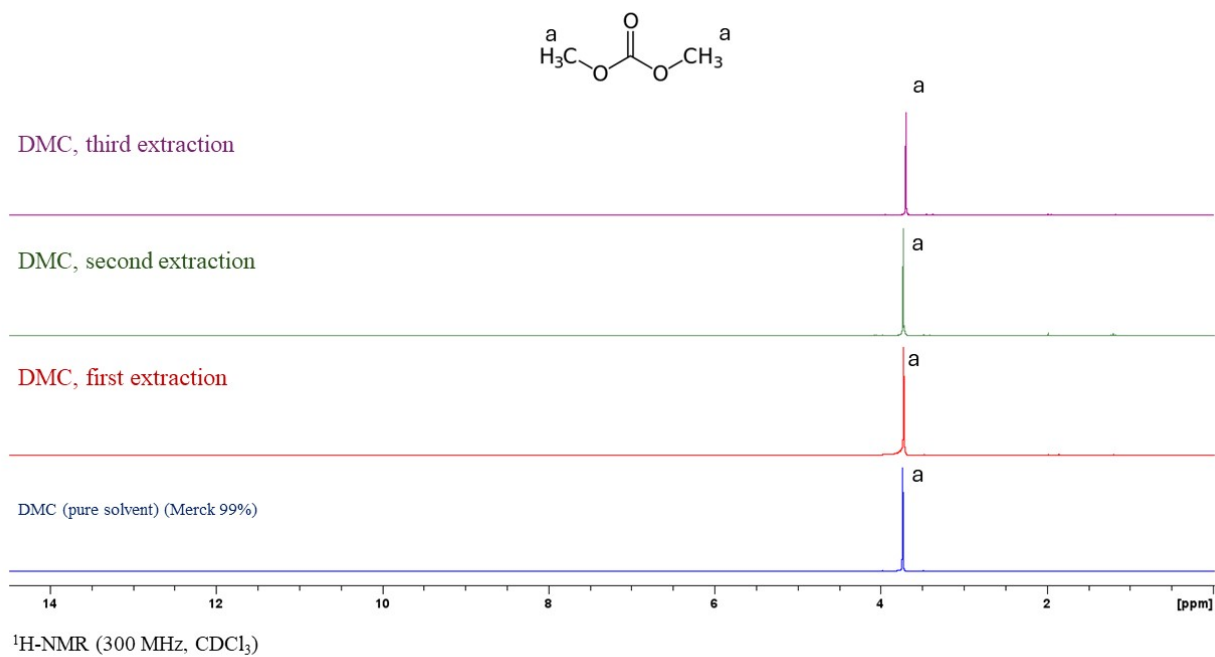


Figure S1. ¹H spectra of pure DMC and after three consecutive extraction cycles.

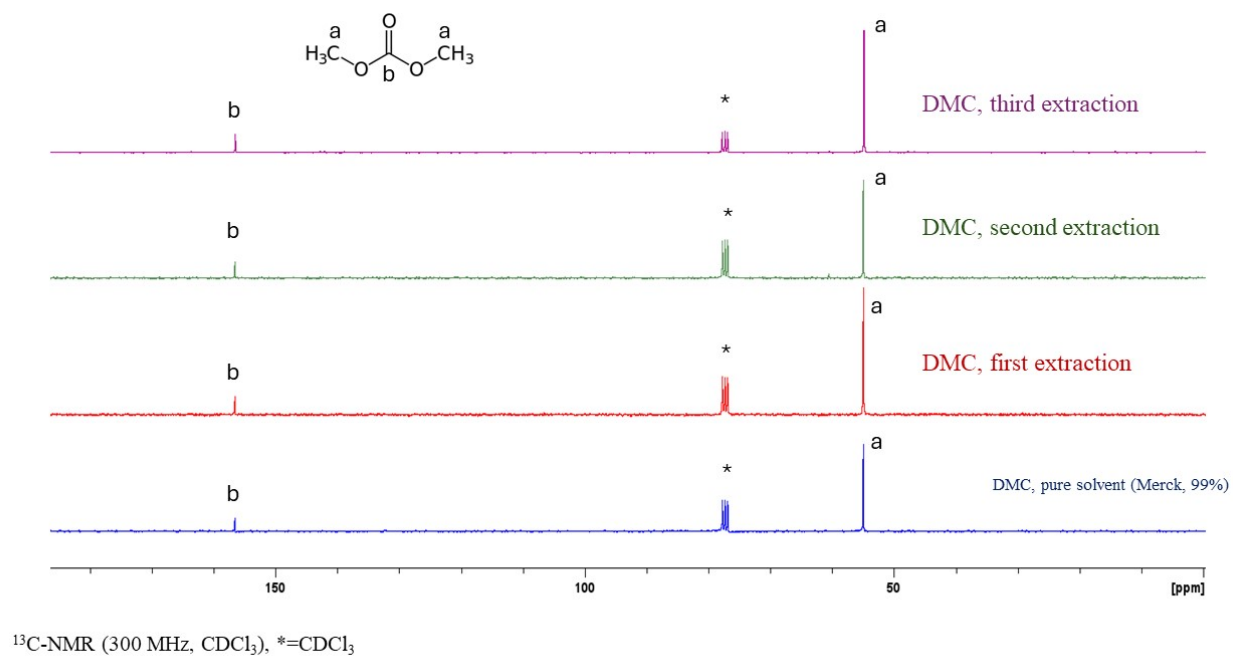
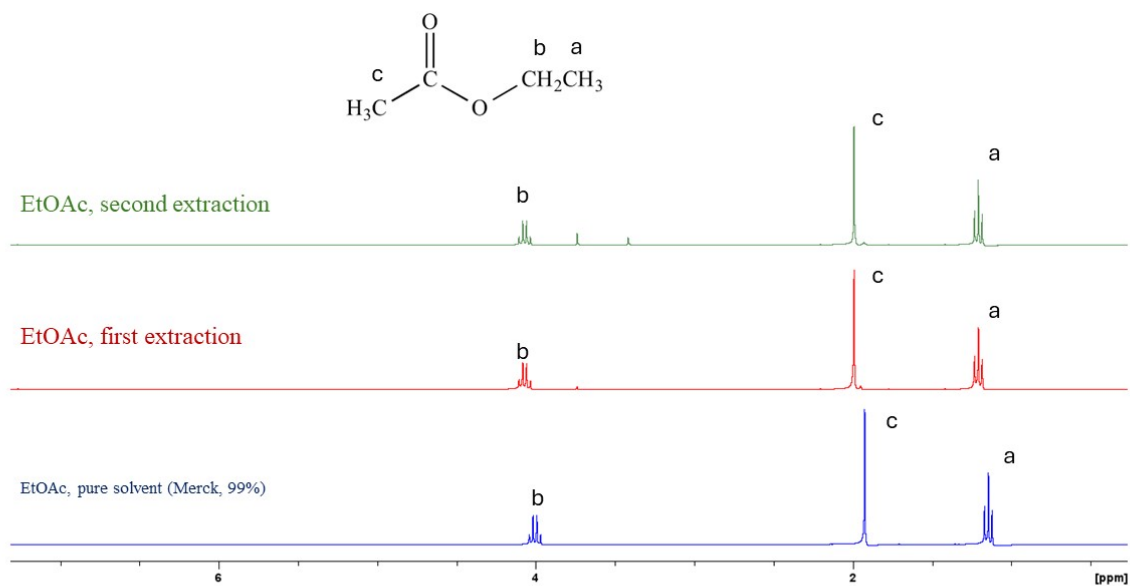
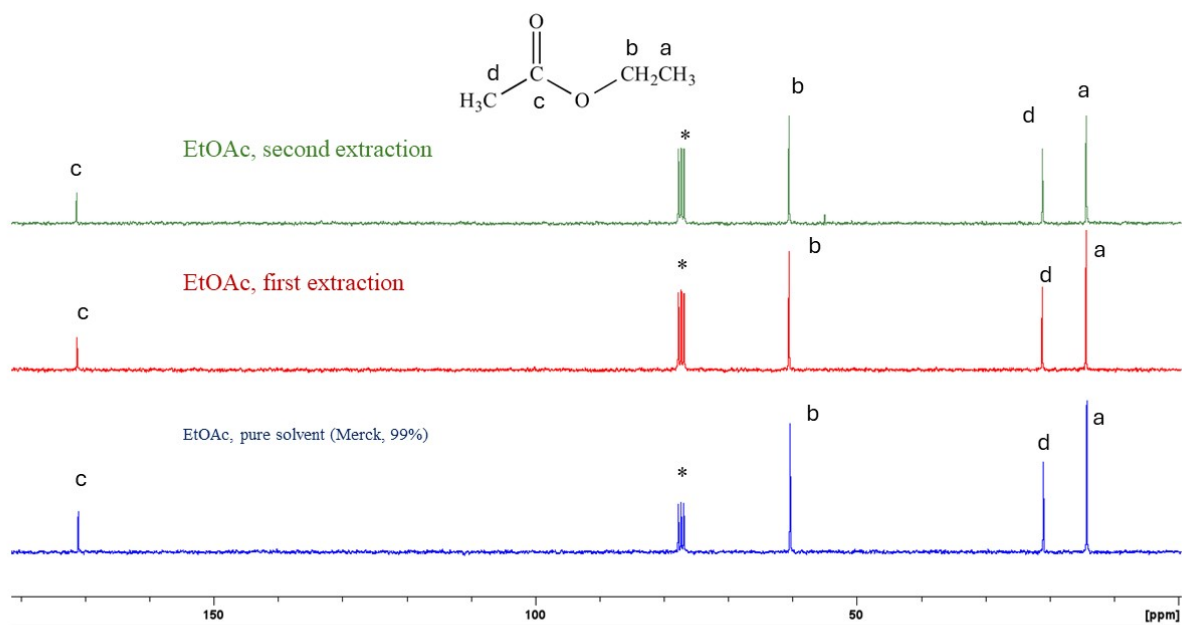


Figure S2. ¹³C-NMR spectra of pure DMC and after three consecutive extraction cycles.



$^1\text{H-NMR}$ (300 MHz, CDCl_3)

Figure S3. ^1H spectra of pure EtOAc and after two consecutive extraction cycles.



$^{13}\text{C-NMR}$ (300 MHz, CDCl_3), * = CDCl_3

Figure S4. ^{13}C spectra of pure EtOAc and after two consecutive extraction cycles.