



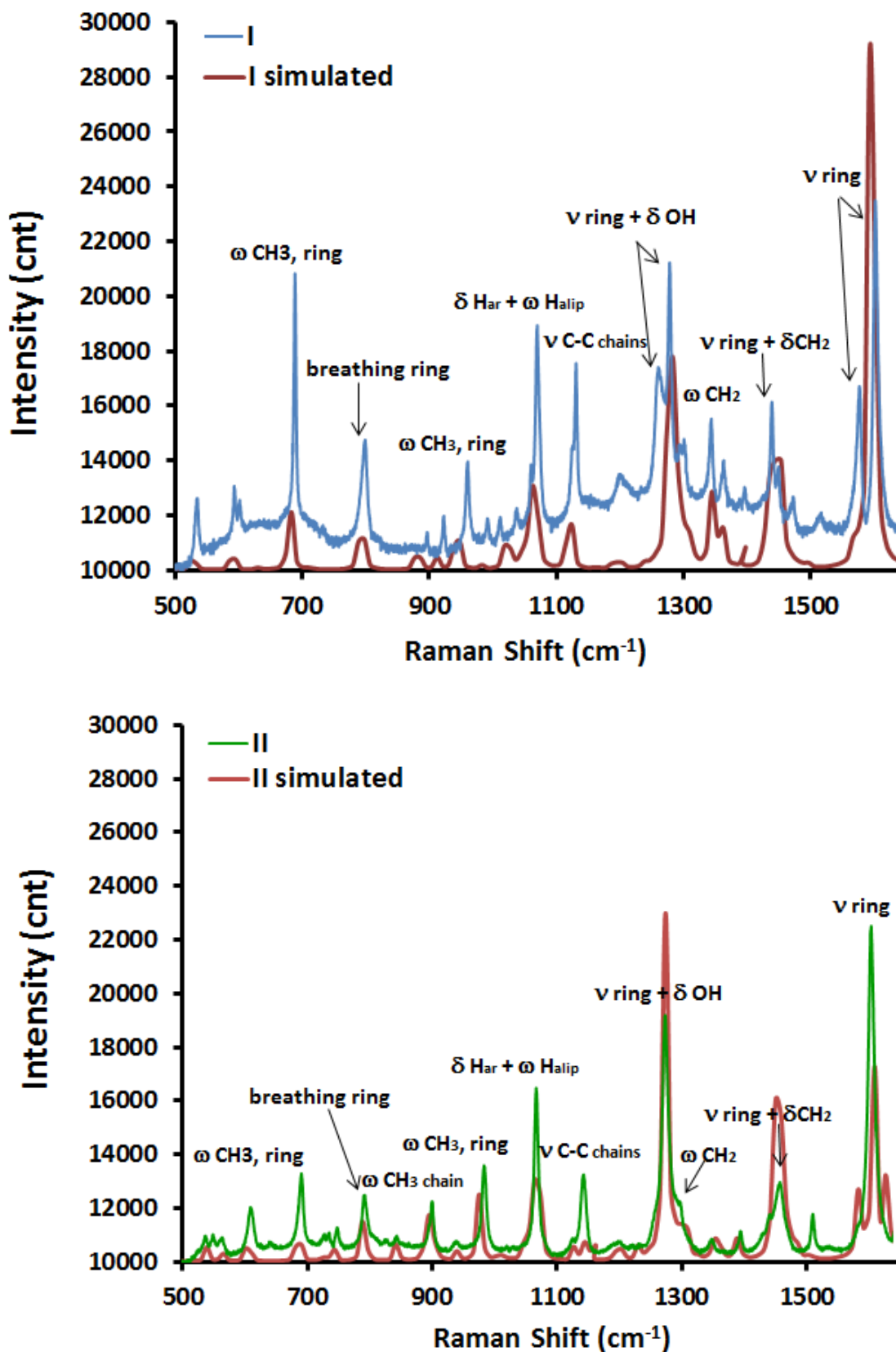
STRUCTURAL
CHEMISTRY

Volume 73 (2017)

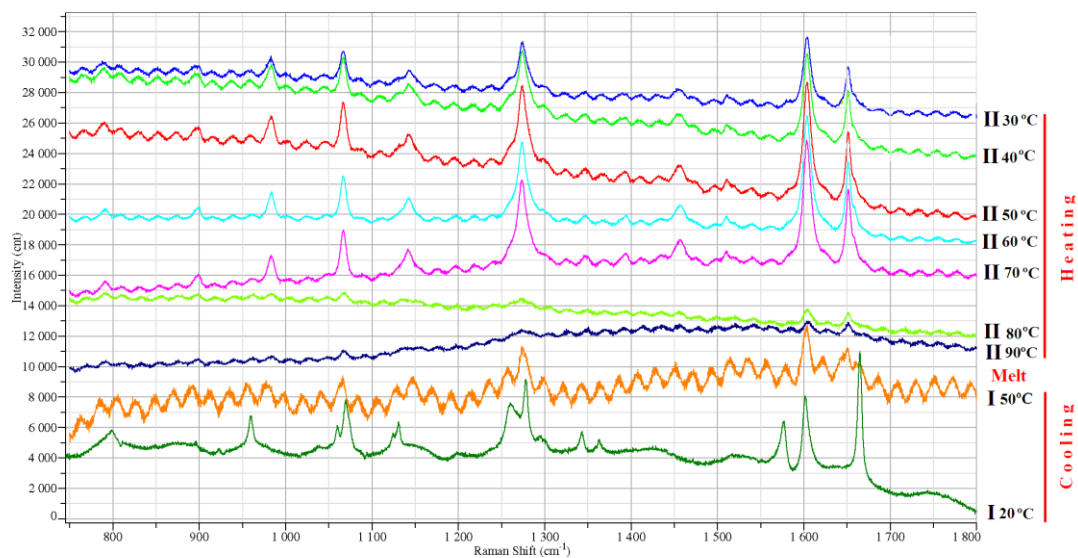
Supporting information for article:

A combined crystallographic, thermal, Raman and computational study on polymorphism and phase transition in 1-(4-hexyloxy-3-hydroxyphenyl)ethanone

Sebastián Suárez, Veronica E. Manzano, Adolfo C. Fantoni, Emilia Halac, Ricardo Baggio and Fabio D. Cukiernik



Supplementary Figure S1: Experimental and simulated Raman spectra of **I** and **II**, taken at room temperature, with band assignment. ν : stretching, δ : scissoring, ω : wagging.



Supplementary Figure S2. A heating sequence of the Raman spectra of a sample of **II**, up to melting, with further crystallization into **I**, on cooling.