

Supplementary Materials

Molecular Dynamics and Nuclear Magnetic Resonance Studies of Supercritical CO₂ Sorption in Poly(Methyl Methacrylate)

Valentina V. Sobornova, Konstantin V. Belov, Alexey A. Dyshin, Darya L. Gurina, Ilya A. Khodov*
and Michael G. Kiselev

G.A. Krestov Institute of Solution Chemistry, Russian Academy of Sciences, 153045 Ivanovo, Russia
* Correspondence: iakh@isc-ras.ru

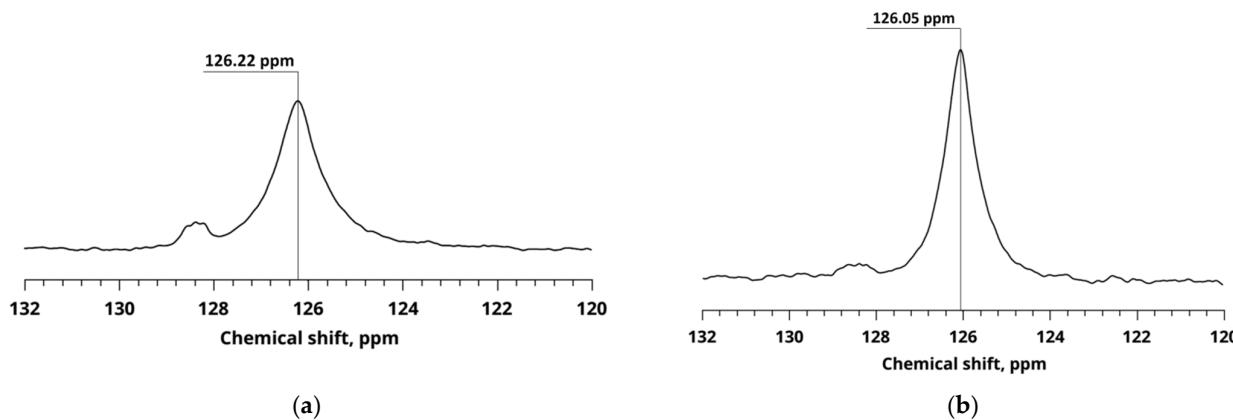


Figure S1. The ¹³C NMR spectra initial time (a) and after completed (b) sorption process of CO₂ into the PMMA.