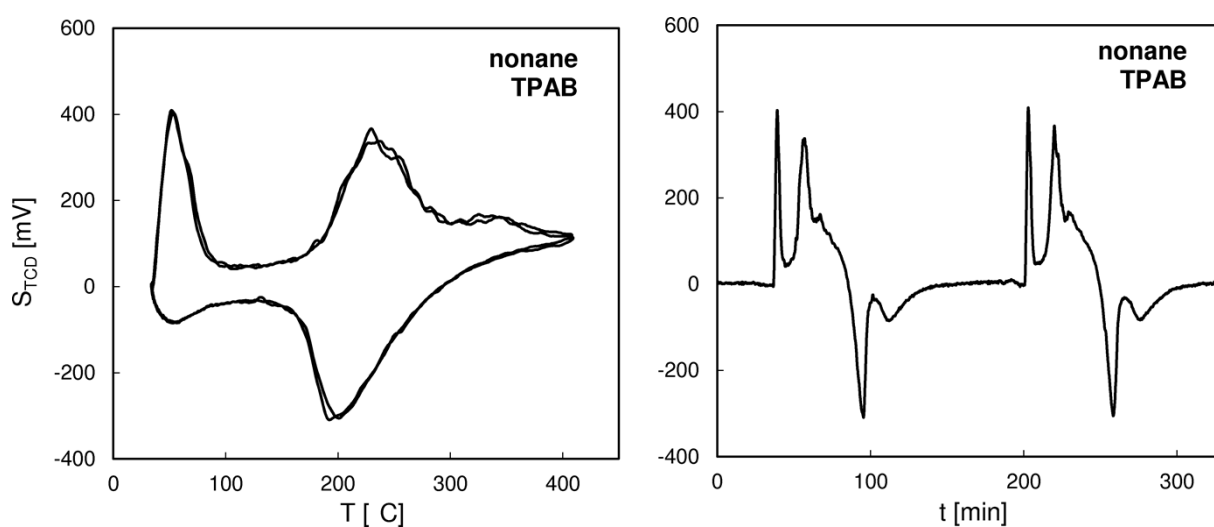


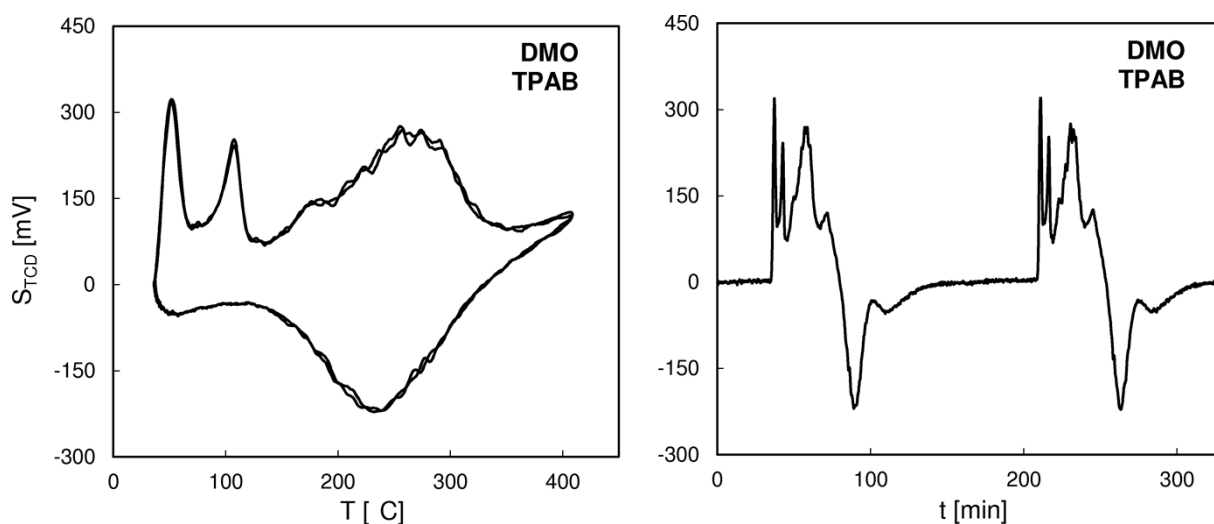
Application of quasi-equilibrated thermodesorption of linear and di-branched paraffin molecules for detailed porosity characterization of mono-layered zeolite MCM-56, in comparison to MCM-22 and ZSM-5

by Waclaw Makowski, Kinga Mlekodaj, Barbara Gil, Wieslaw J. Roth, Bartosz Marszałek, Martin Kubu, Pavol Hudec, Agáta Smiešková, Michal Hornáček

Supplementary information



Sup. Fig. 1. Comparison of the QE-TPDA profiles of nonane observed for ZSM-5-TPAB at 10°C/min in two following desorption-adsorption cycles (cf. Fig. 5).



Sup. Fig. 2. Comparison of the QE-TPDA profiles of DMO observed for ZSM-5-TPAB at 10°C/min in two following desorption-adsorption cycles (cf. Fig. 6).