

Supporting Information

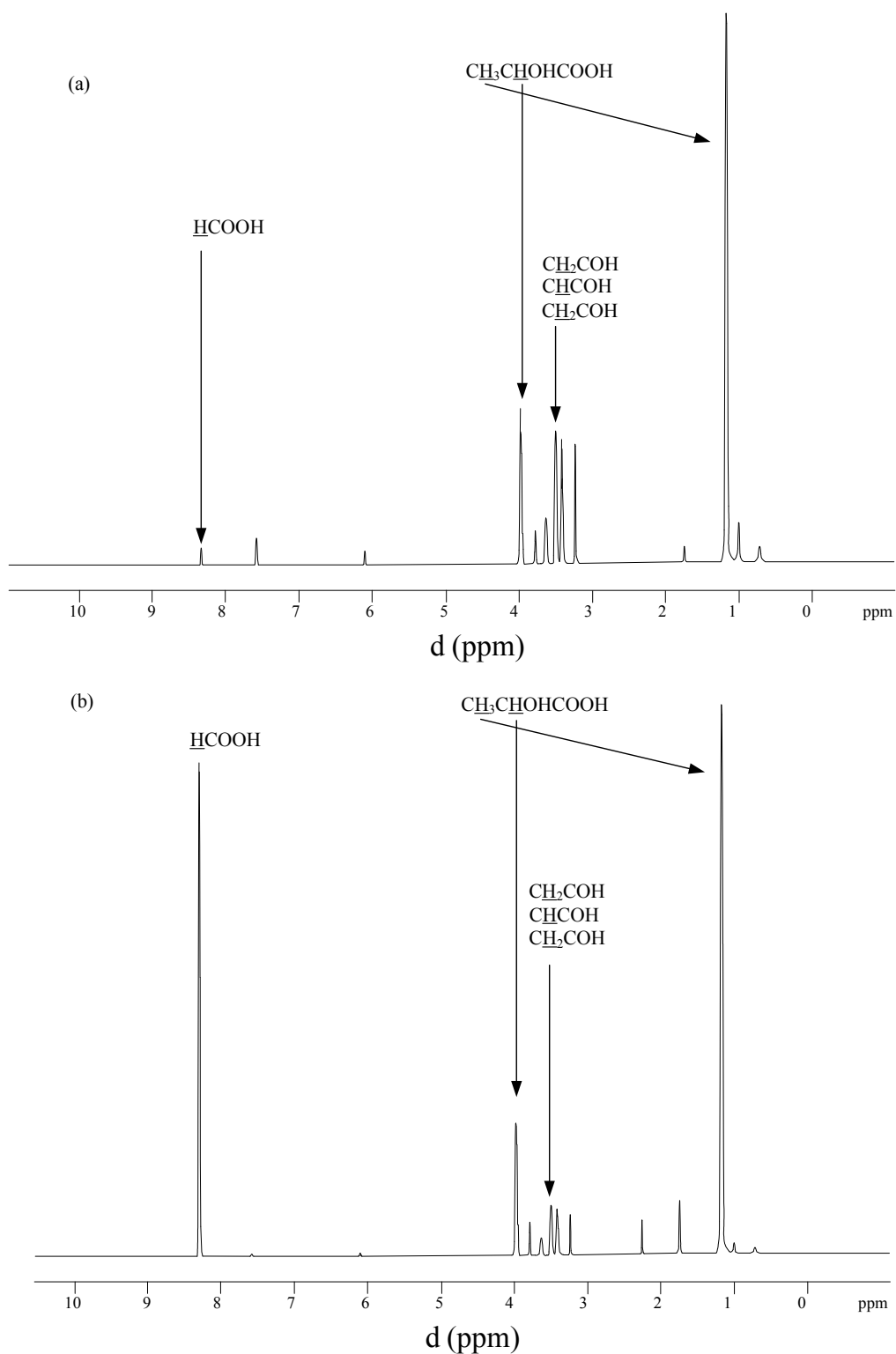


Fig. 1 ^1H -NMR spectra of solutions after reaction of glycerin without or with dry ice (temp.: 300 °C; reaction time: 60 min; glycerin: 0.33 M; NaOH: 0.25 M; **a**: 0 g dry ice; **b**: 0.44 g dry ice).