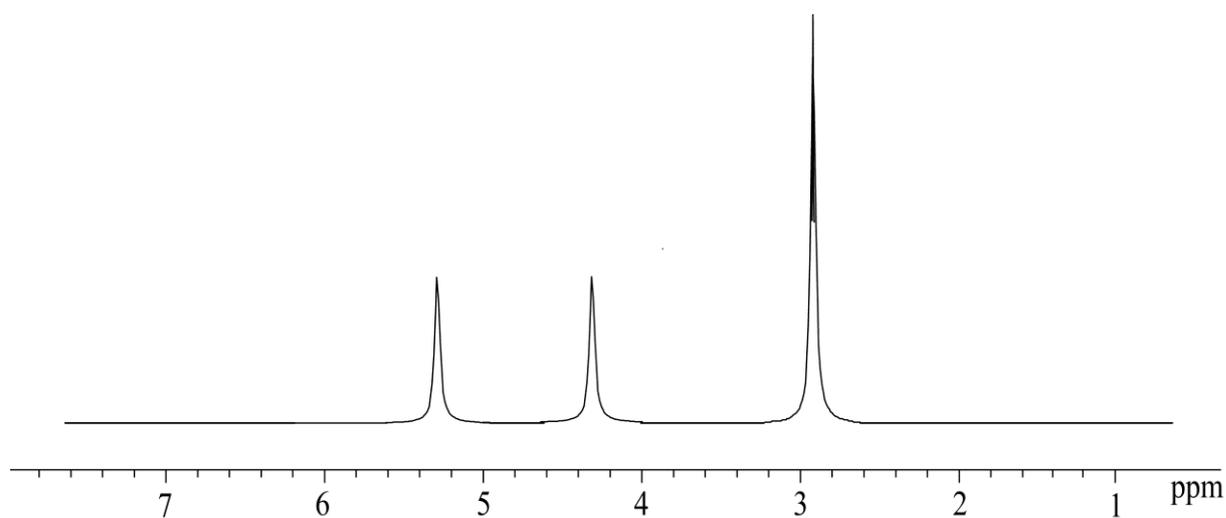


Phase diagrams of new lamellar liquid crystalline systems  
based on  $^2\text{H}$  NMR spectroscopy data

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**Figure S1**  $^2\text{H}$  NMR spectrum of deuterated water ( $\text{D}_2\text{O}$ ) ( $\delta_{\text{D}} = 4.81$  ppm) and dimethyl sulfoxide ( $(\text{CD}_3)_2\text{SO}$ ) ( $\delta_{\text{D}} = 2.85$  ppm) in CPBr/*n*-hexanol/water/NaBr liquid crystal media.  $T = 296$  K.