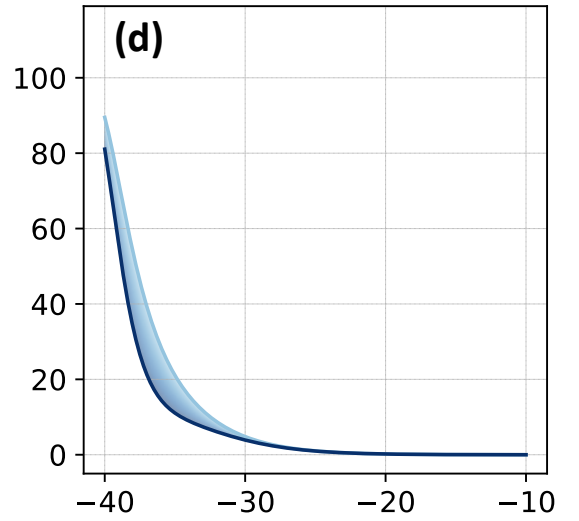
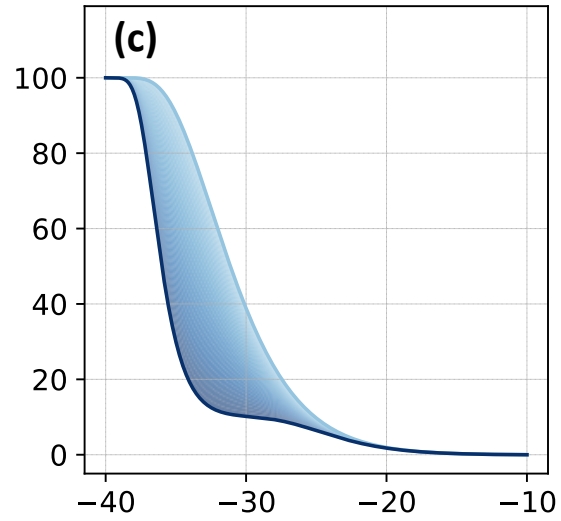
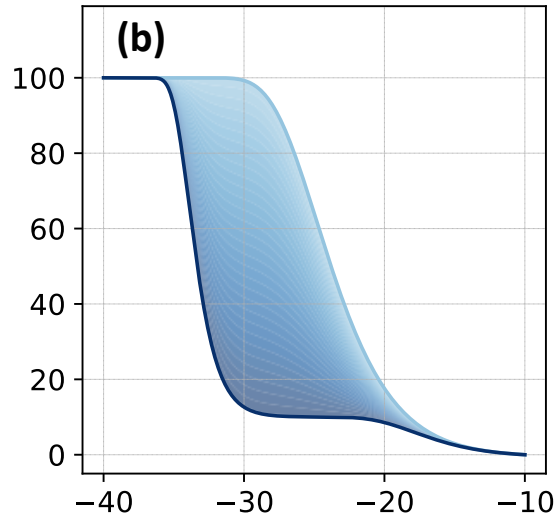
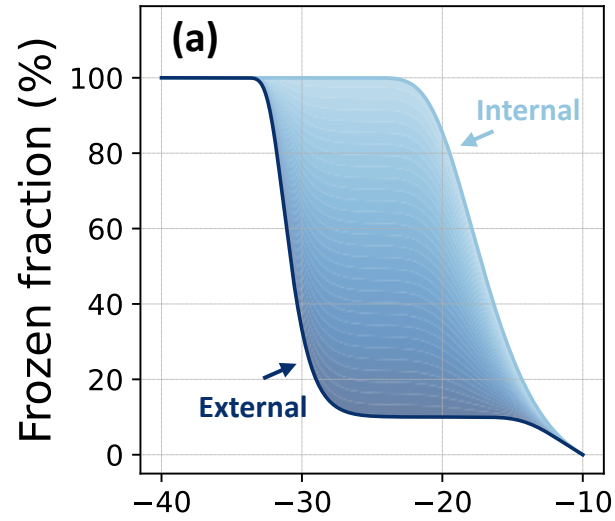


ccr = 0.01 K/min

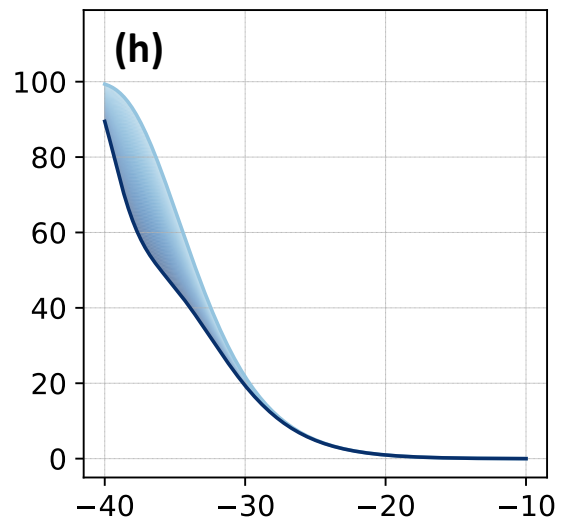
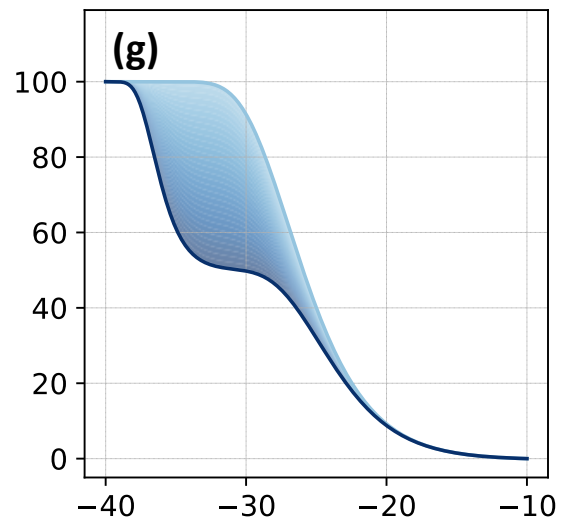
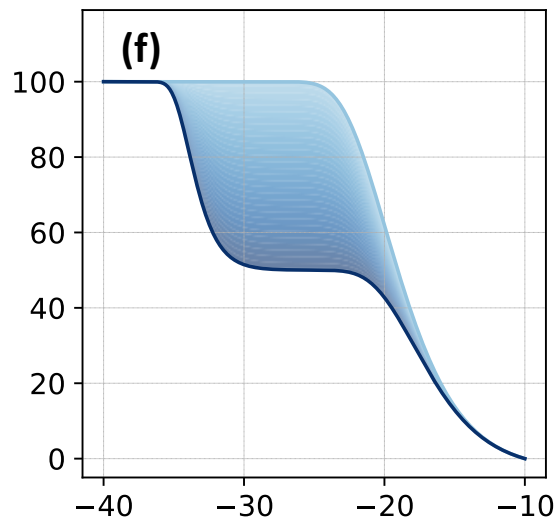
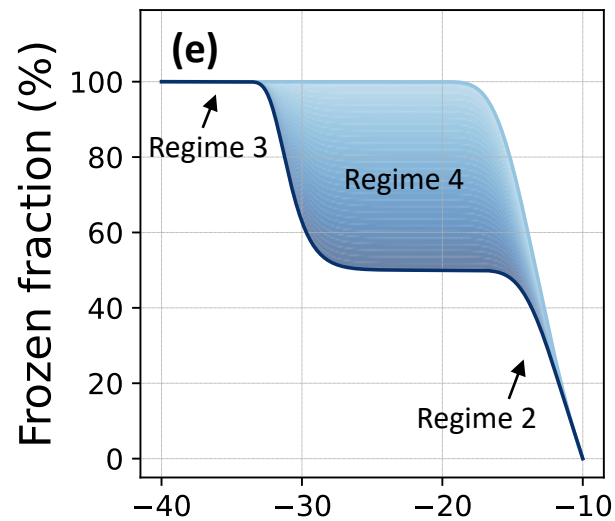
ccr = 0.1 K/min

ccr = 1 K/min

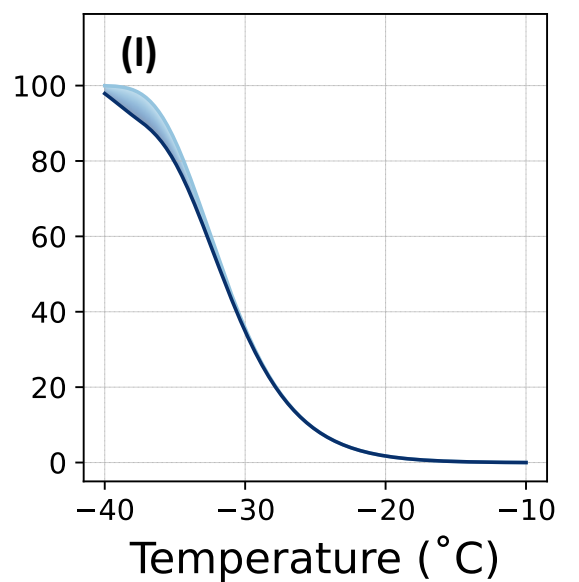
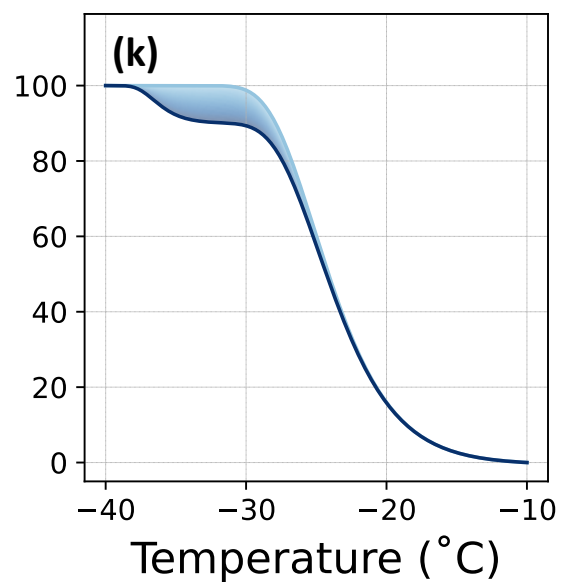
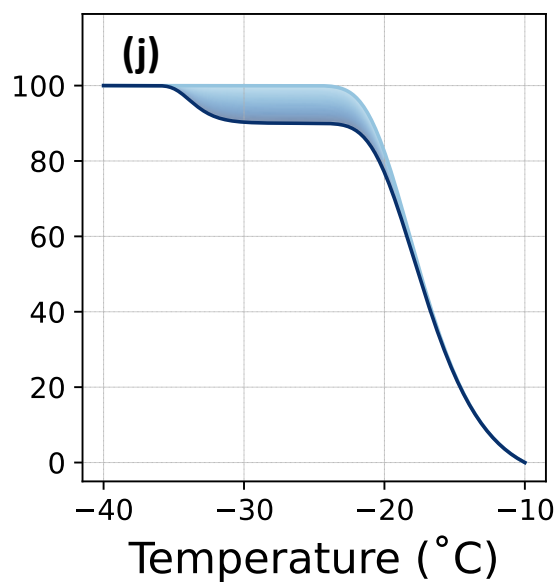
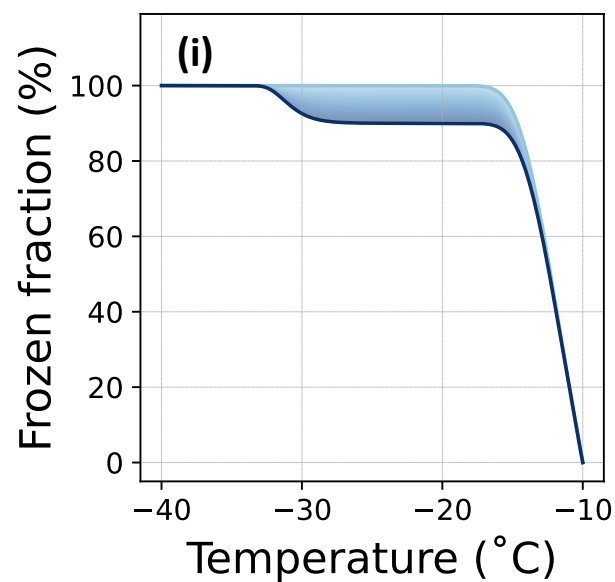
ccr = 10 K/min



$\text{Fe}_2\text{O}_3$ :illite = 10:90



$\text{Fe}_2\text{O}_3$ :illite = 50:50



$\text{Fe}_2\text{O}_3$ :illite = 90:10