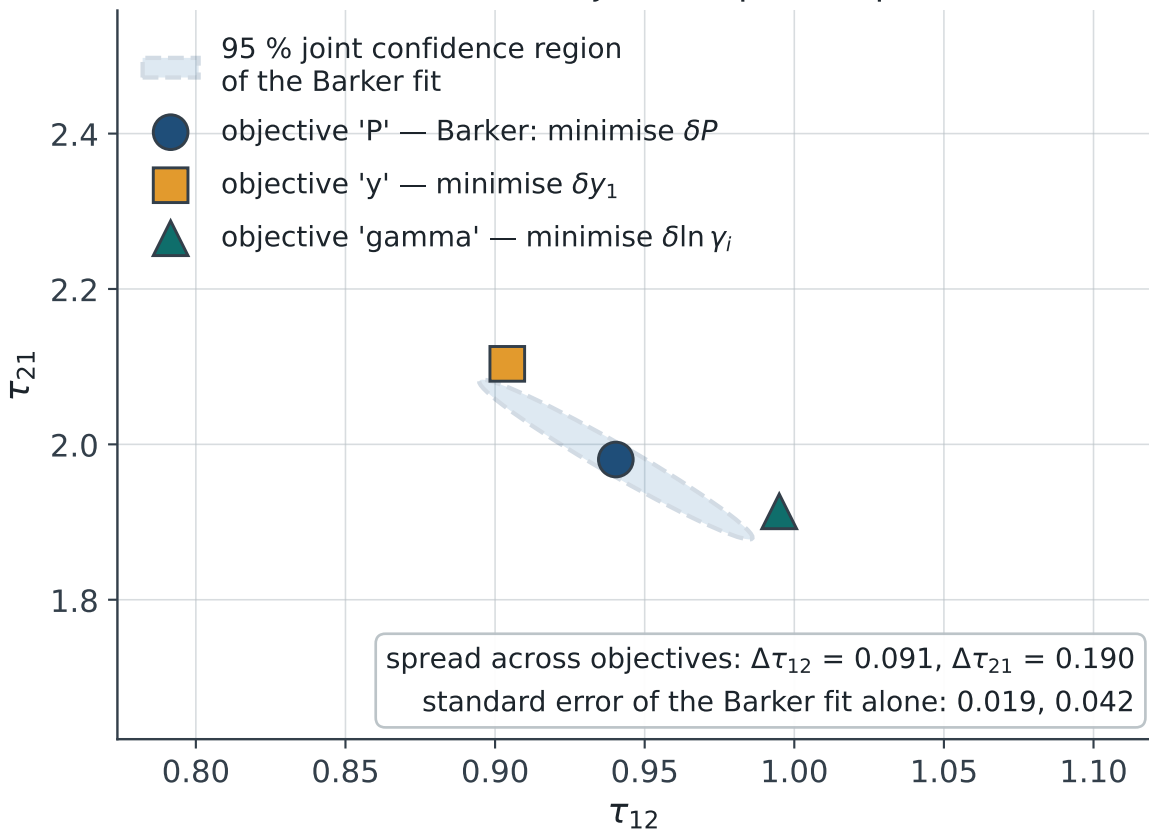


n-hexane (1) / methanol (2) at 318.15 K, NRTL ($\alpha = 0.3$) — one dataset, three objective functions

(a) where the three objectives put the parameters



(b) the same three models where nothing was measured

