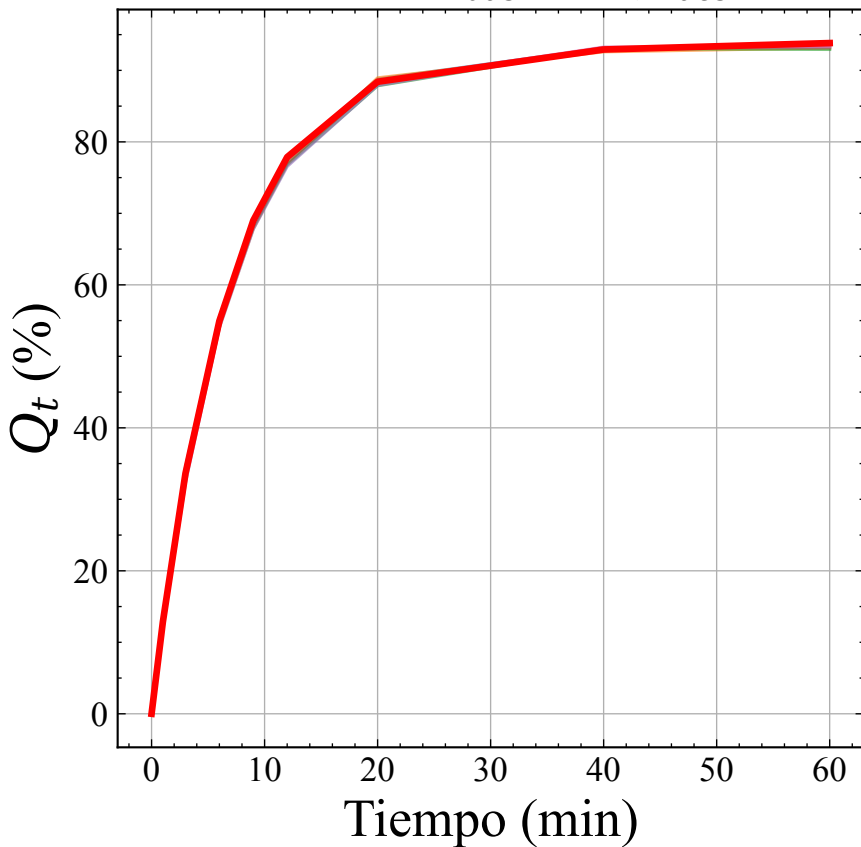


Simulación KMC -  $\varepsilon_{ads} = 0.2, \varepsilon_{des} = 0.27$



- $E_{int}^{diff} = -0.02$
- $E_{int}^{diff} = -0.015$
- $E_{int}^{diff} = -0.01$
- $E_{int}^{diff} = 0.0$
- $E_{int}^{diff} = 0.01$
- $E_{int}^{diff} = 0.02$
- $E_{int}^{diff} = 0.04$