Bubble of CO₂ Along Channel in V360 10^{2} 10^{1} 10⁰ $R(t) [\mu m]$ 10^{-1} m(t) [ng] p(t) [MPa] $\rho_{CO2}(t)$ [g/mL] 10^{-2} fit pt validation pt 10^{-3} 75 175 200 100 125 150 225 250 time [ms]