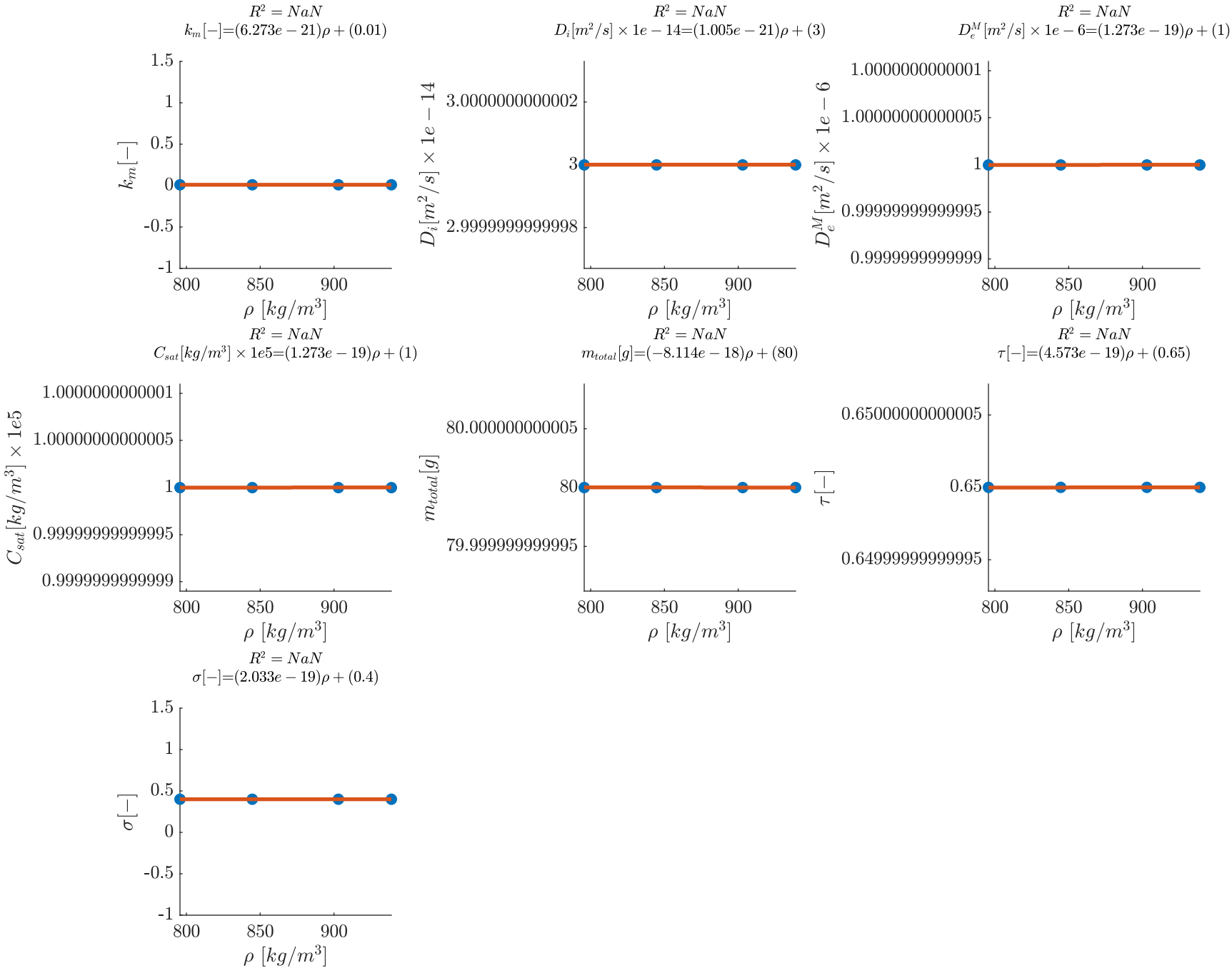
$R^2 = NaN$
$k_m[-]=(6.273e-21)\rho+(0.01)$
$k_m[-]$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$D_i[m^2/s]\times 1e-14=(1.005e-21)\rho+(3)$
$D_i[m^2/s]\times 1e-14$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$D_e^M[m^2/s]\times 1e-6=(1.273e-19)\rho+(1)$
$D_e^M[m^2/s]\times 1e-6$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$C_{sat}[kg/m^3]\times 1e5=(1.273e-19)\rho+(1)$
$C_{sat}[kg/m^3]\times 1e5$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$m_{total}[g]=(-8.114e-18)\rho+(80)$
$m_{total}[g]$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$\tau[-]=(4.573e-19)\rho+(0.65)$
$\tau[-]$
$\rho\ [kg/m^3]$
$R^2 = NaN$
$\sigma[-]=(2.033e-19)\rho+(0.4)$
$\sigma[-]$
$\rho\ [kg/m^3]$