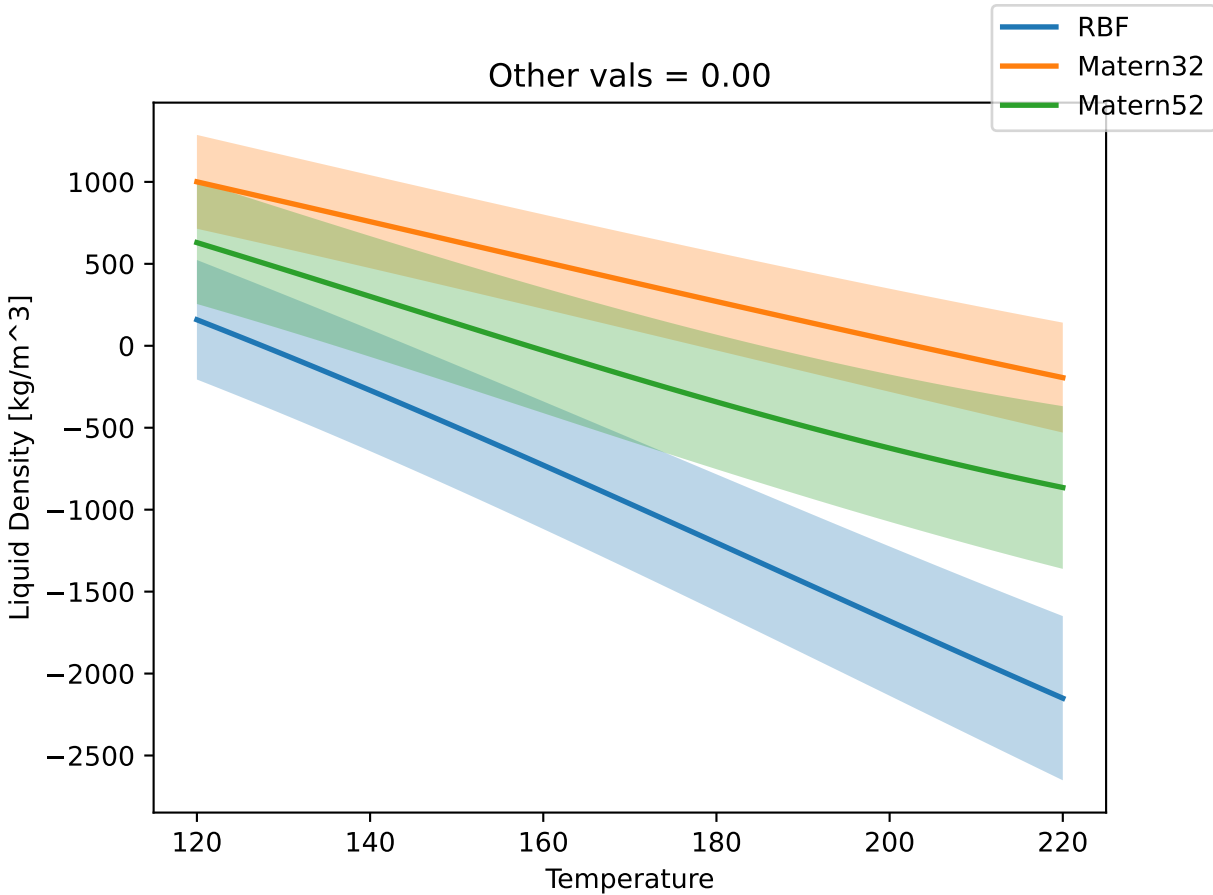
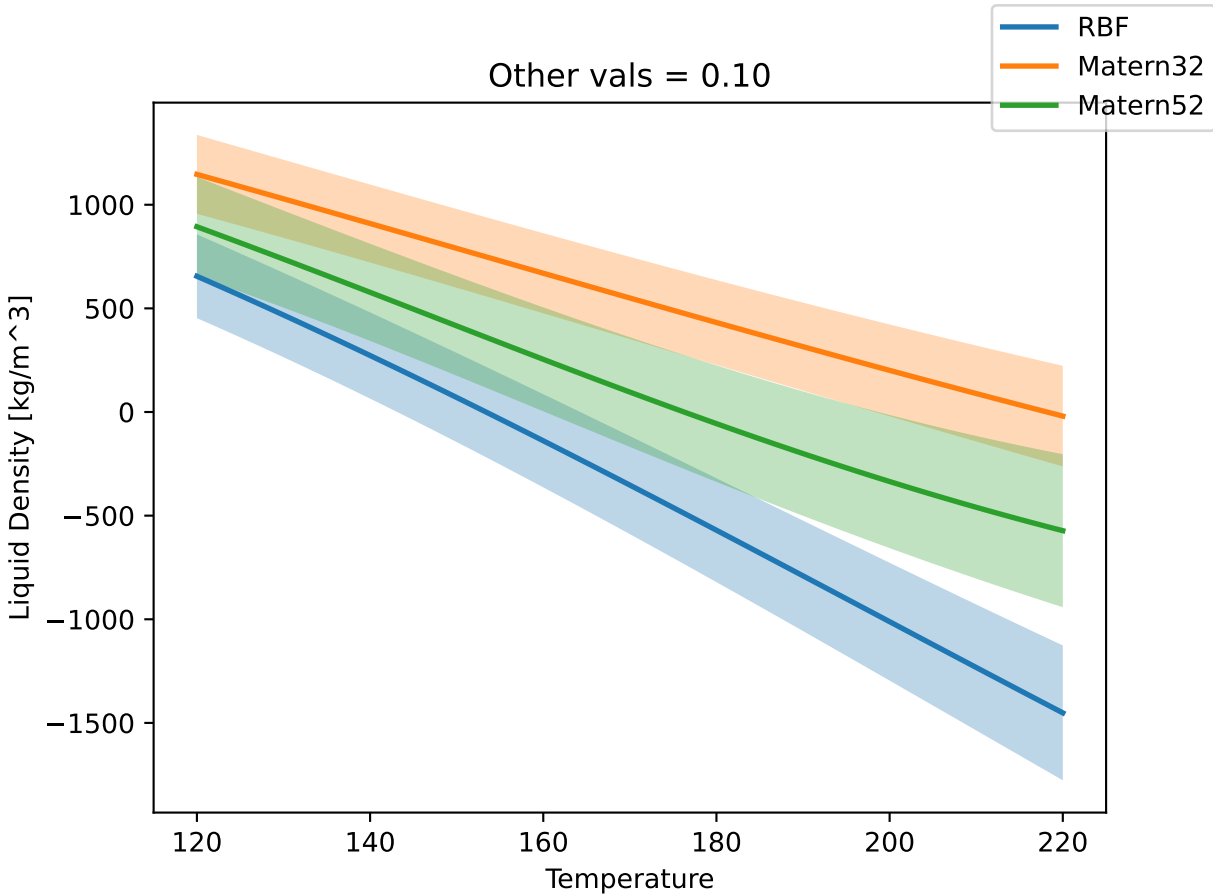
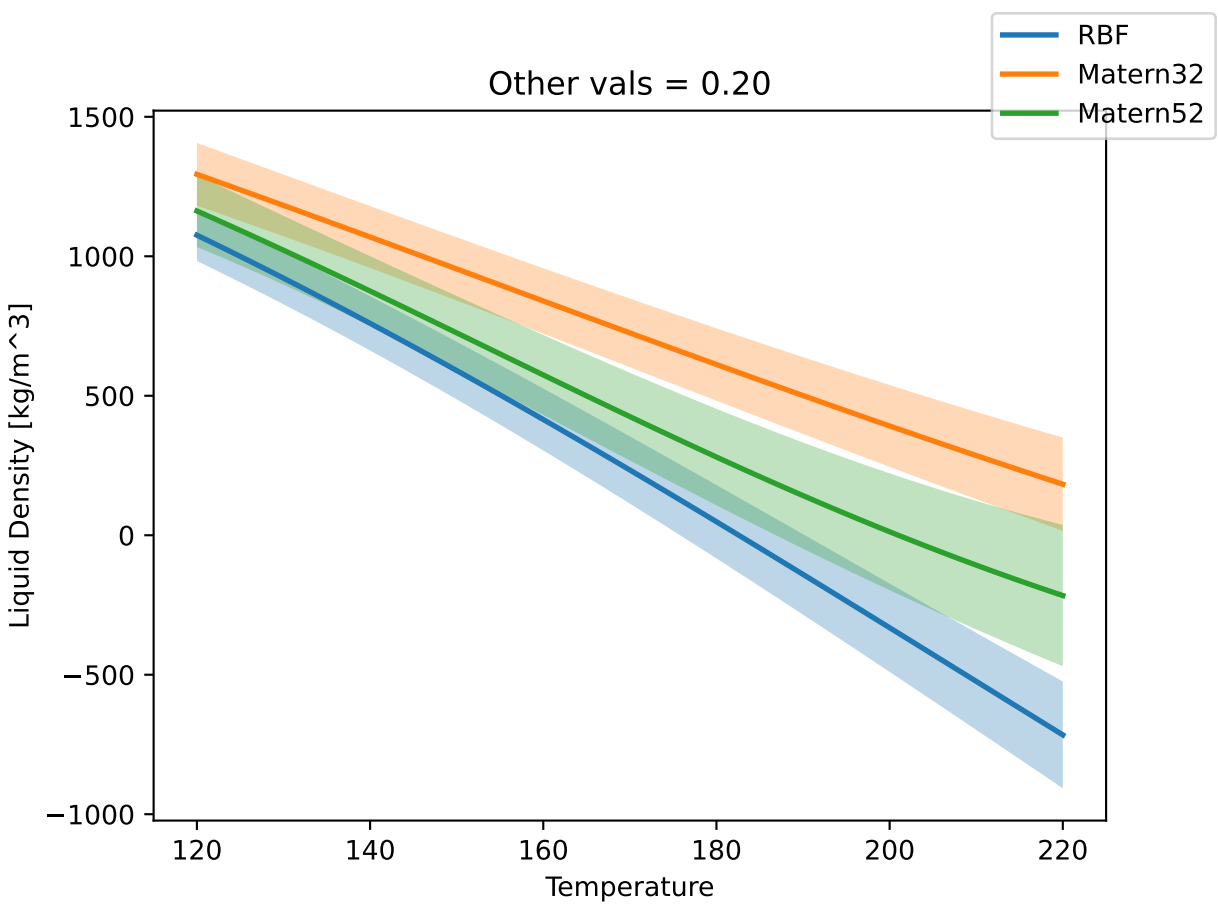


Other vals = 0.00

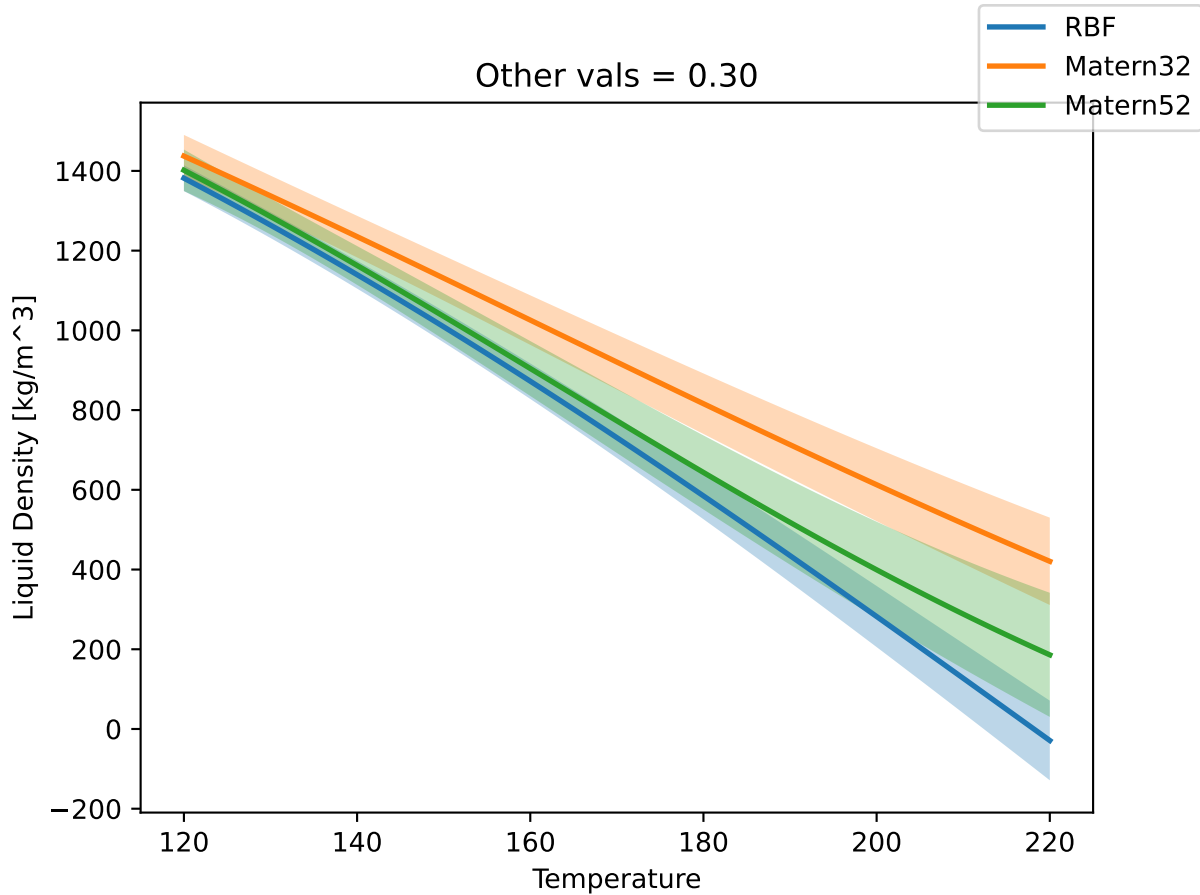


Other vals = 0.10

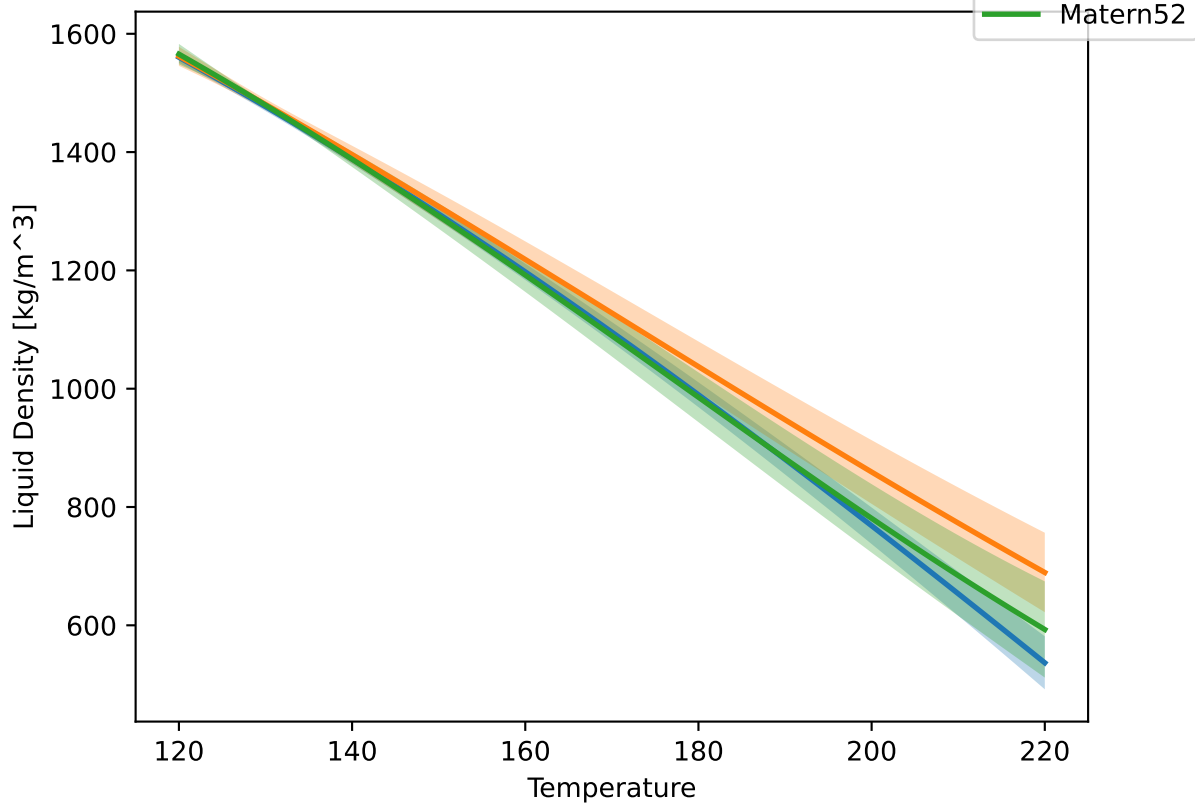




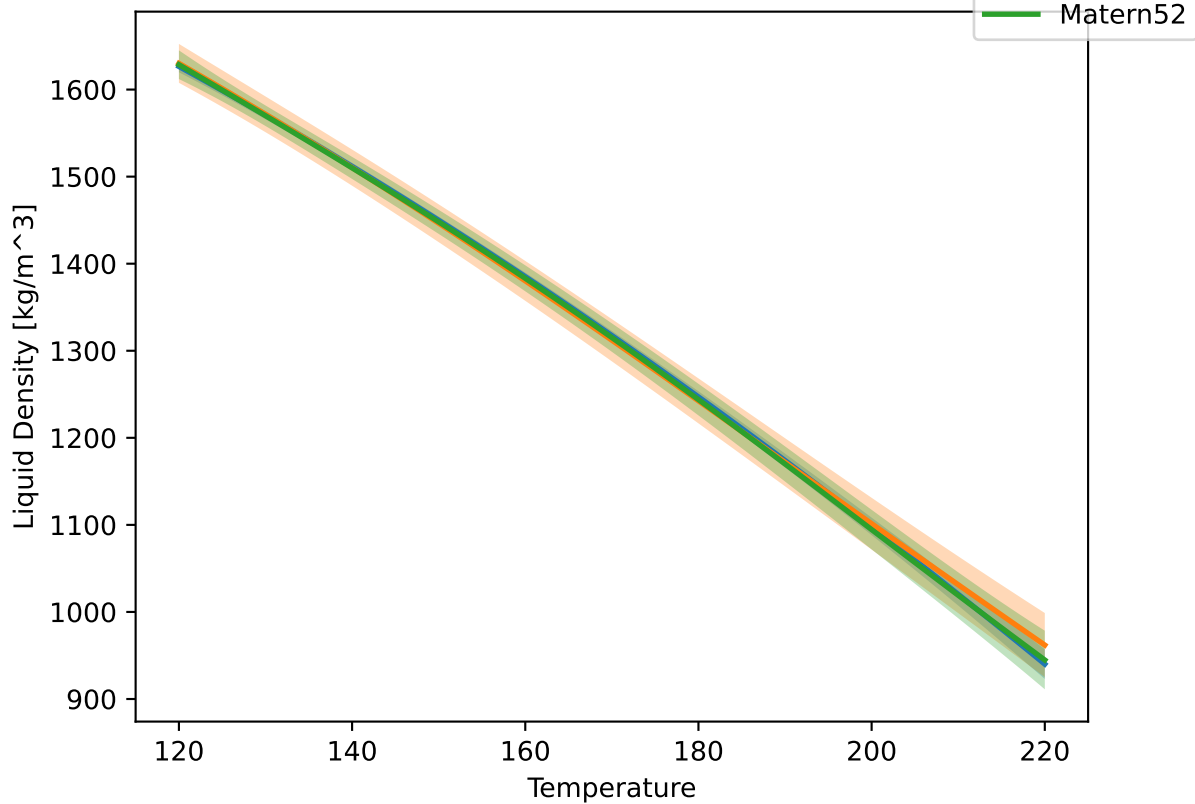
Other vals = 0.30



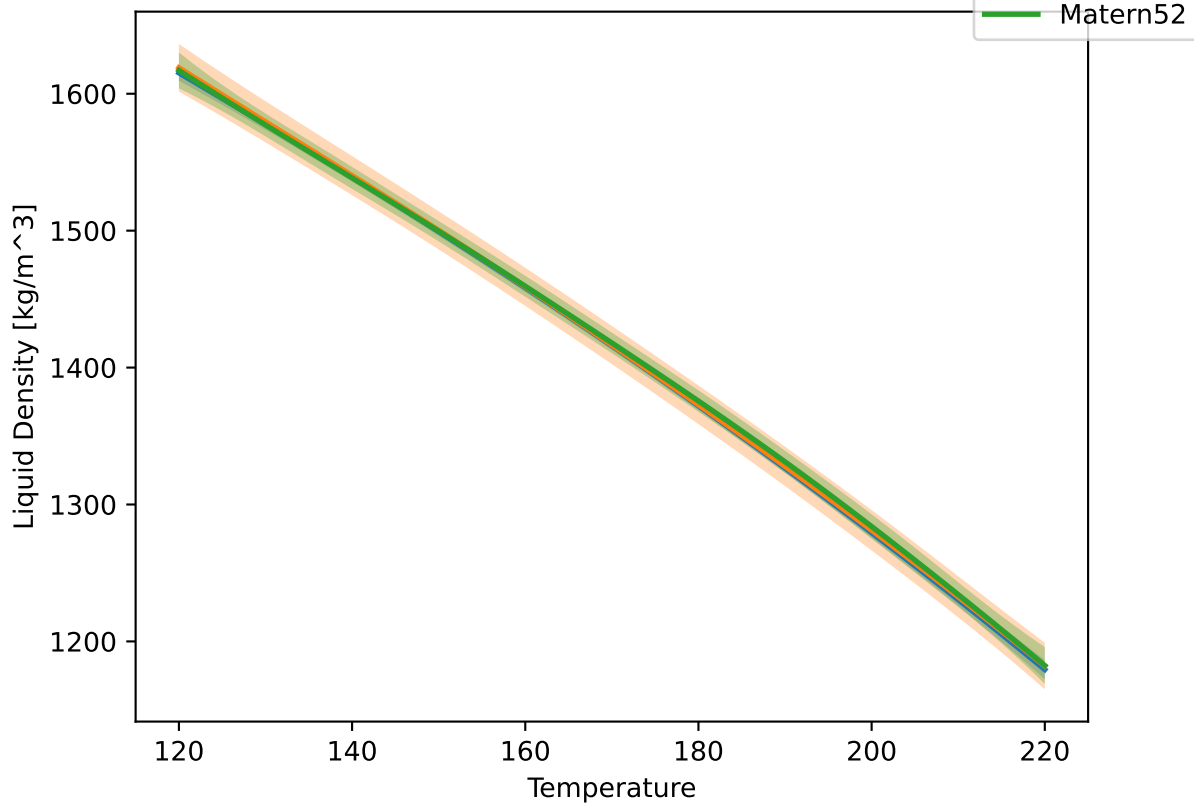
Other vals = 0.40



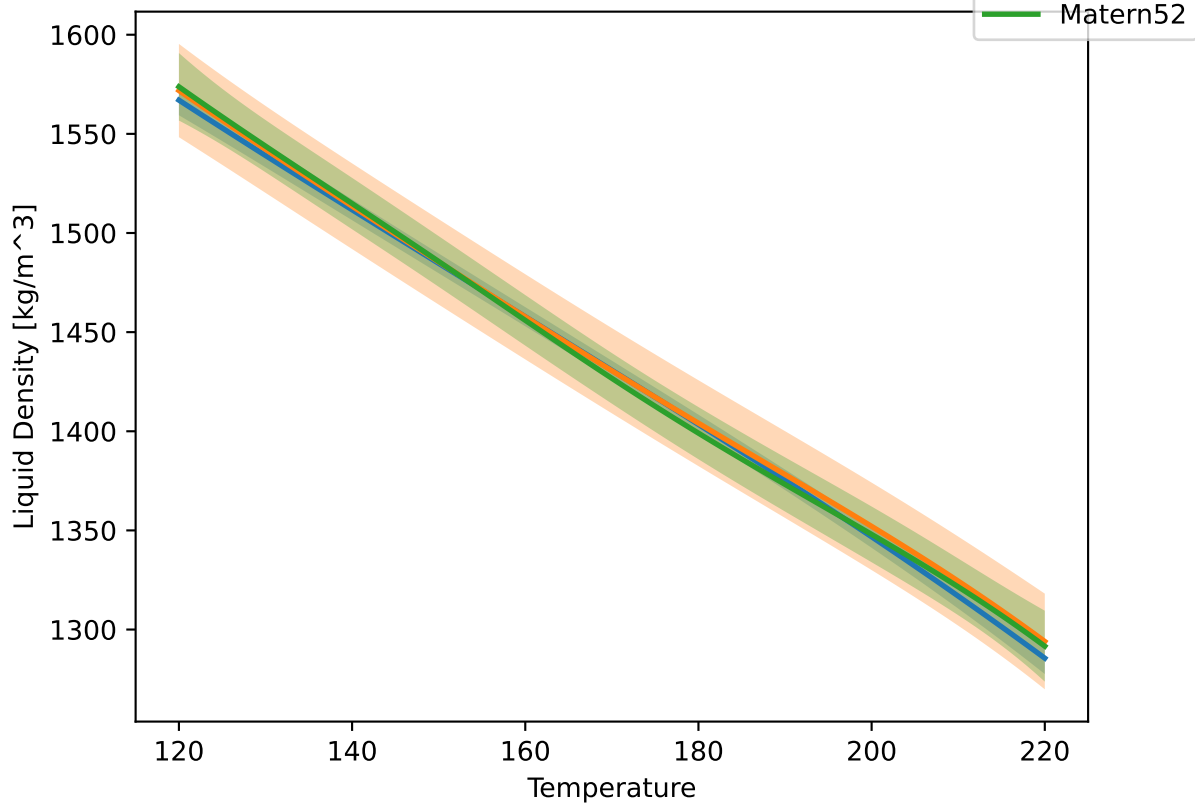
Other vals = 0.50



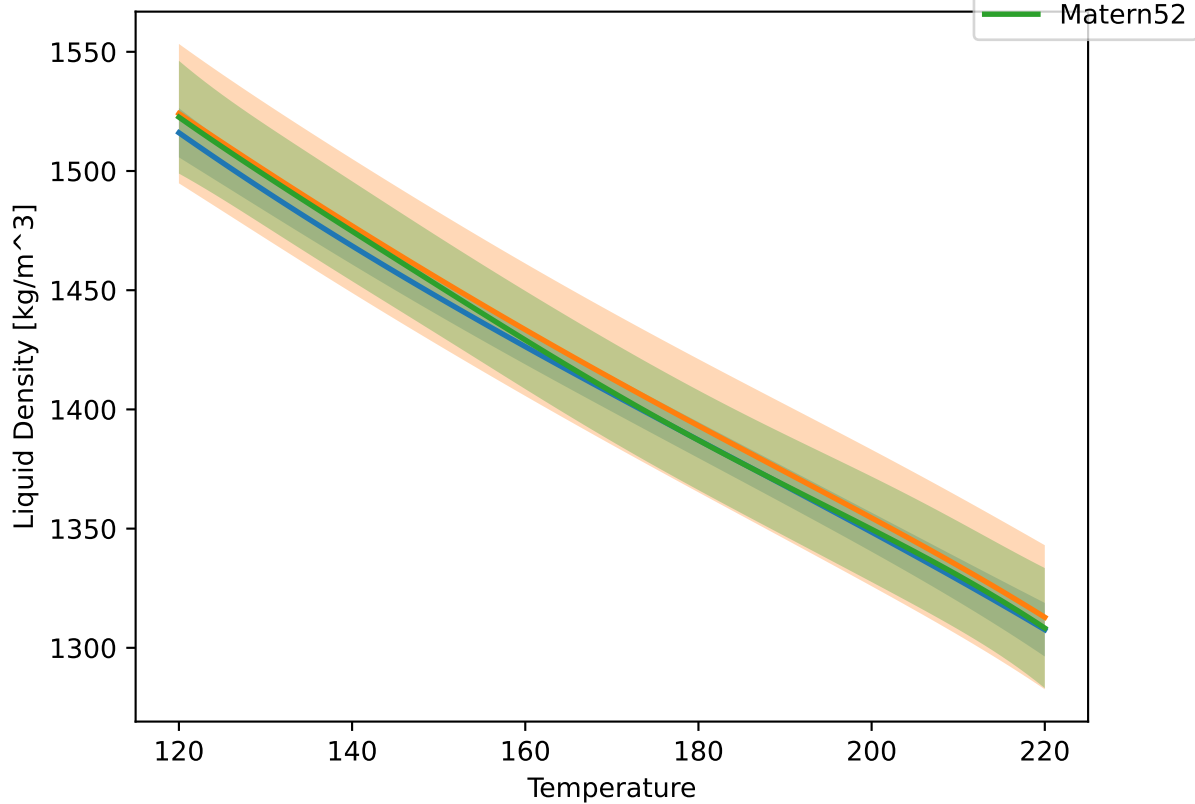
Other vals = 0.60



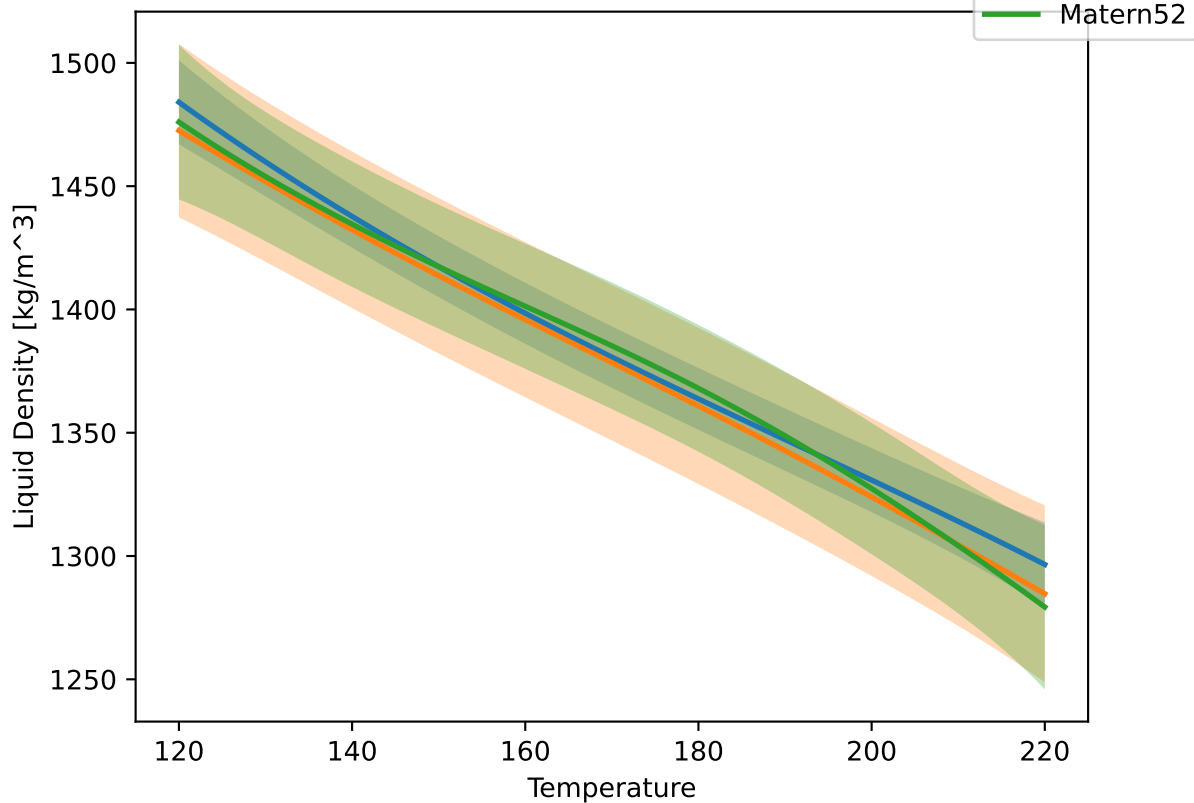
Other vals = 0.70



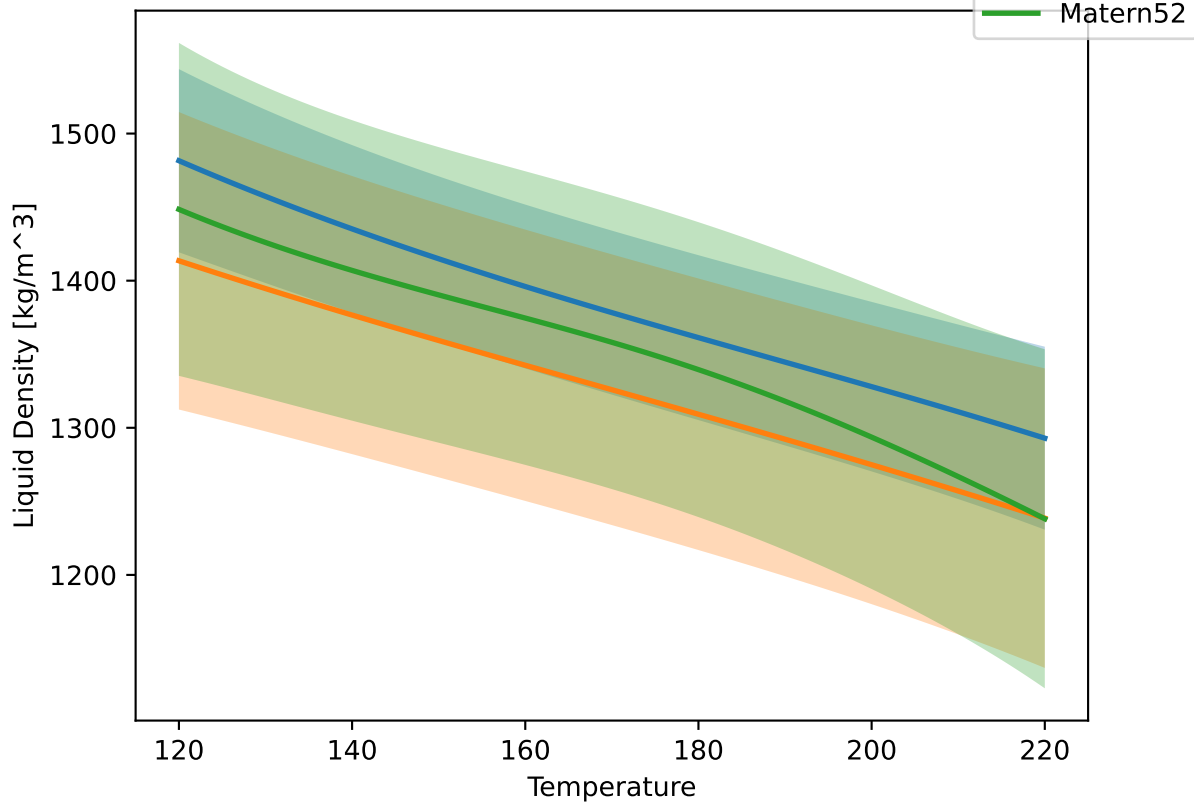
Other vals = 0.80



Other vals = 0.90

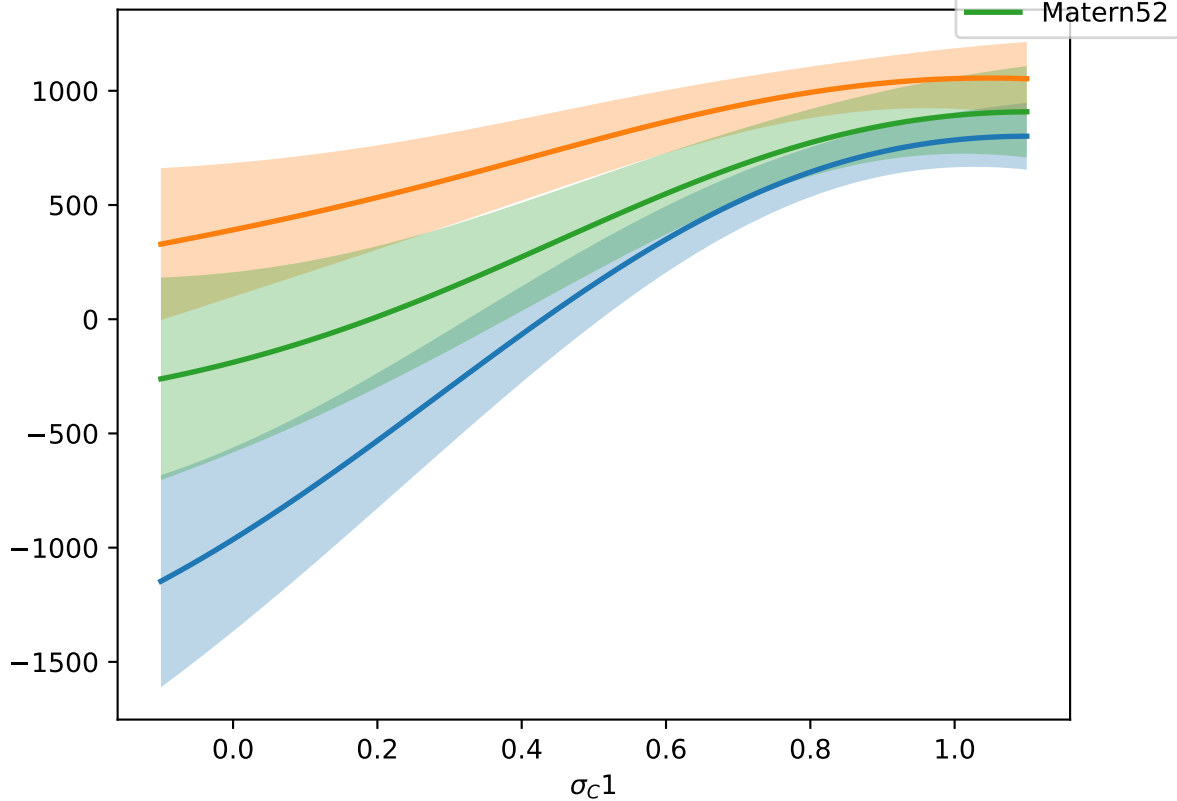


Other vals = 1.00



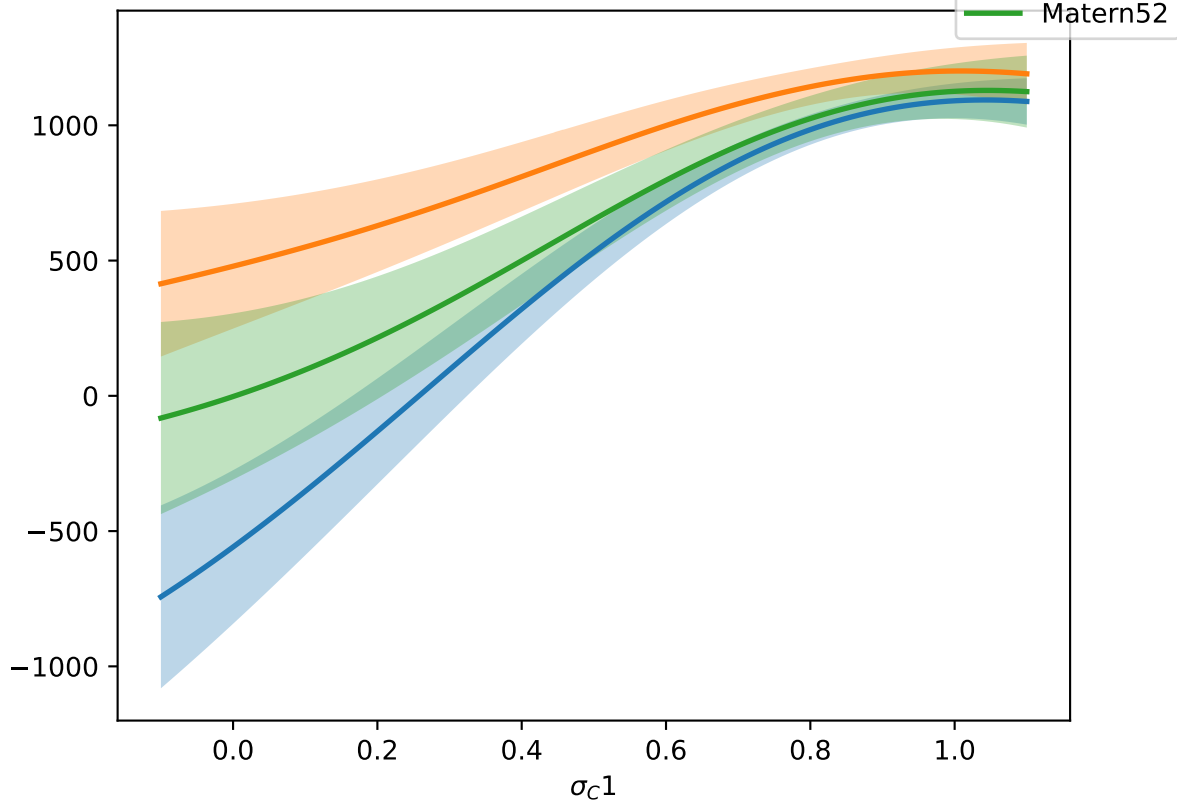
σ_C1 at T = 170 K. Other vals = 0.00.

Liquid Density [kg/m³]

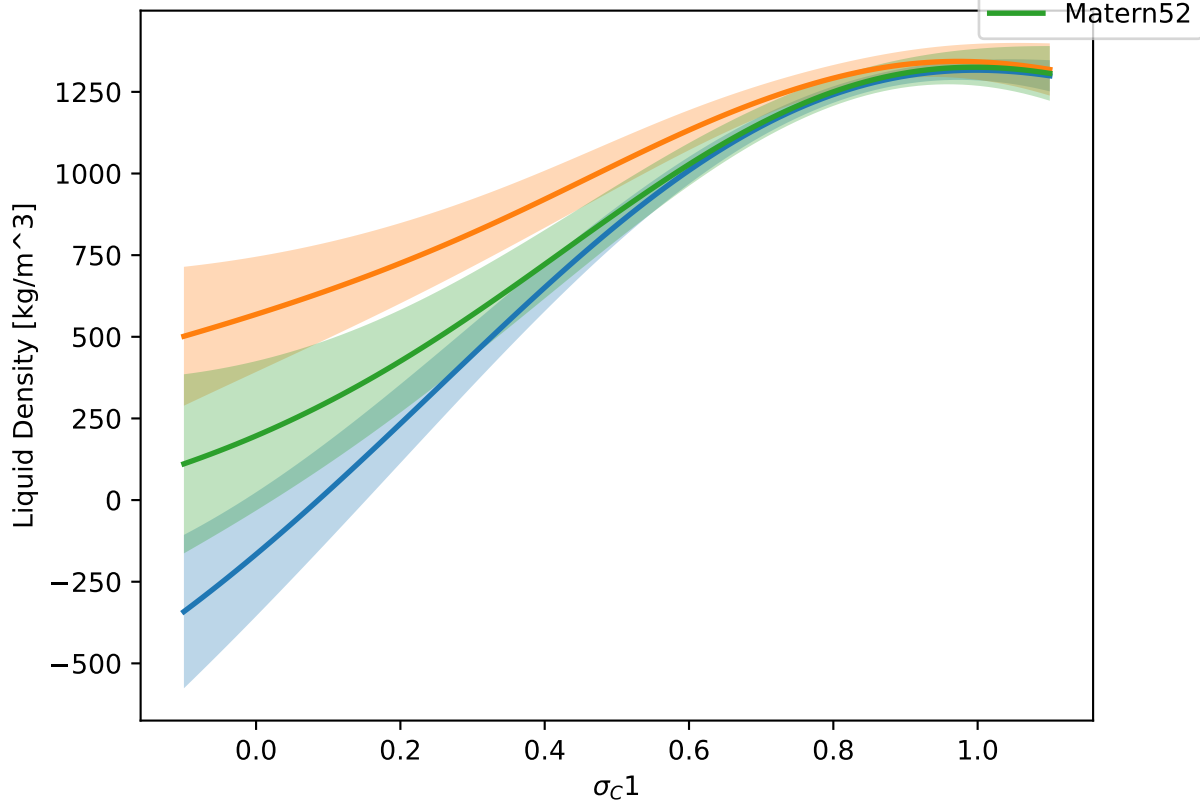


σ_C1 at T = 170 K. Other vals = 0.10.

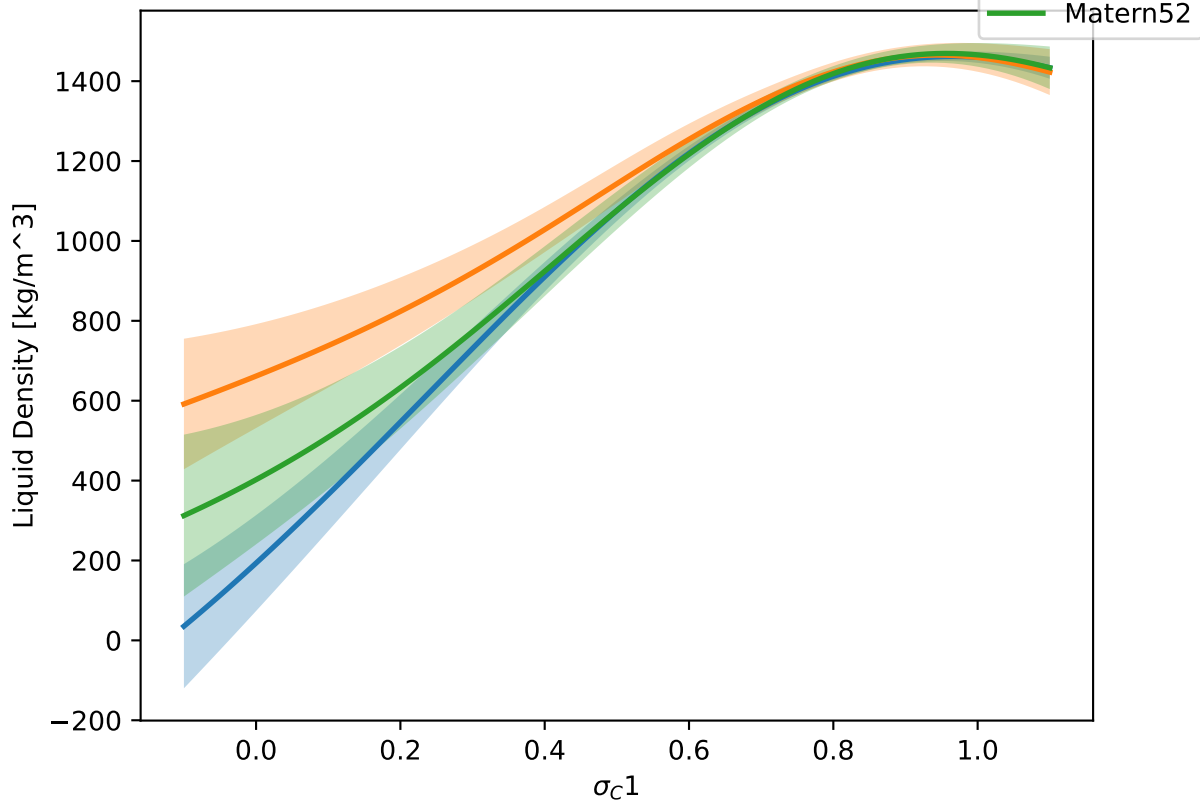
Liquid Density [kg/m³]

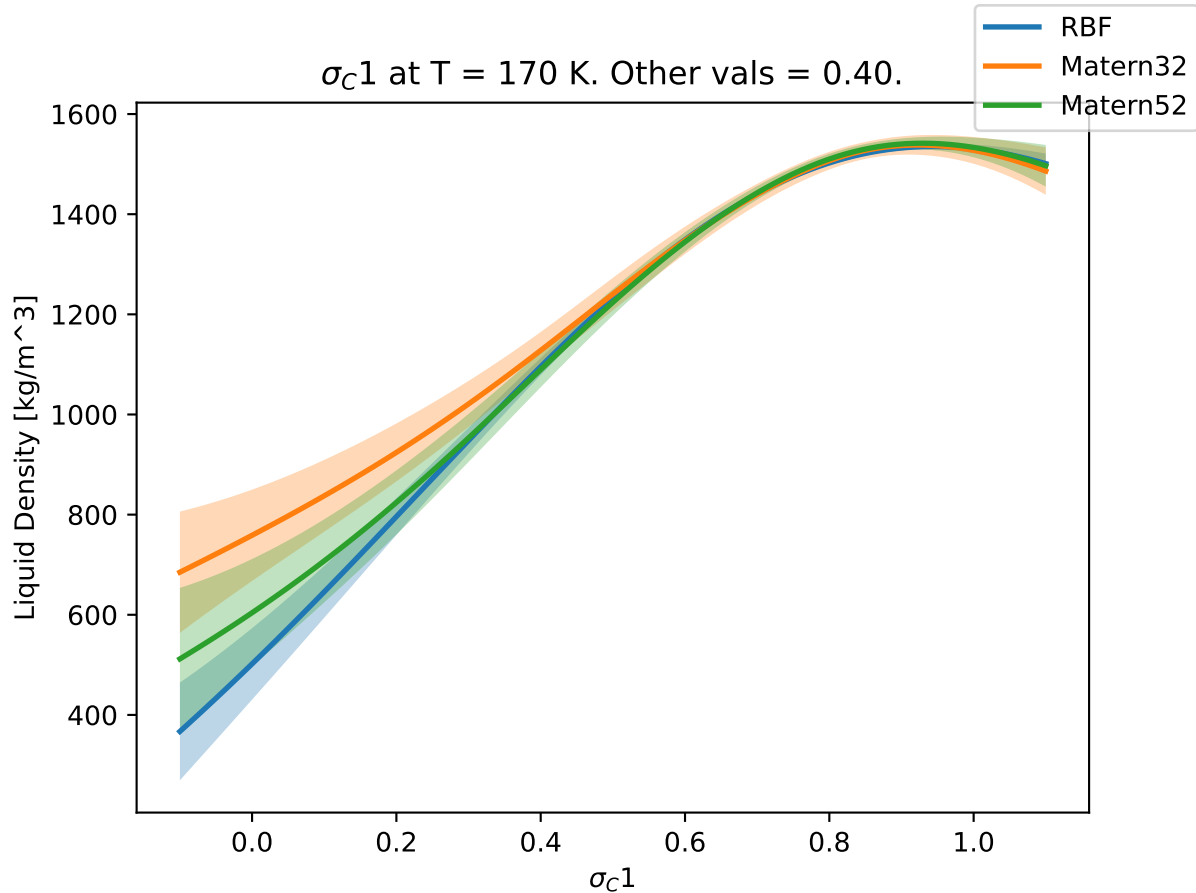


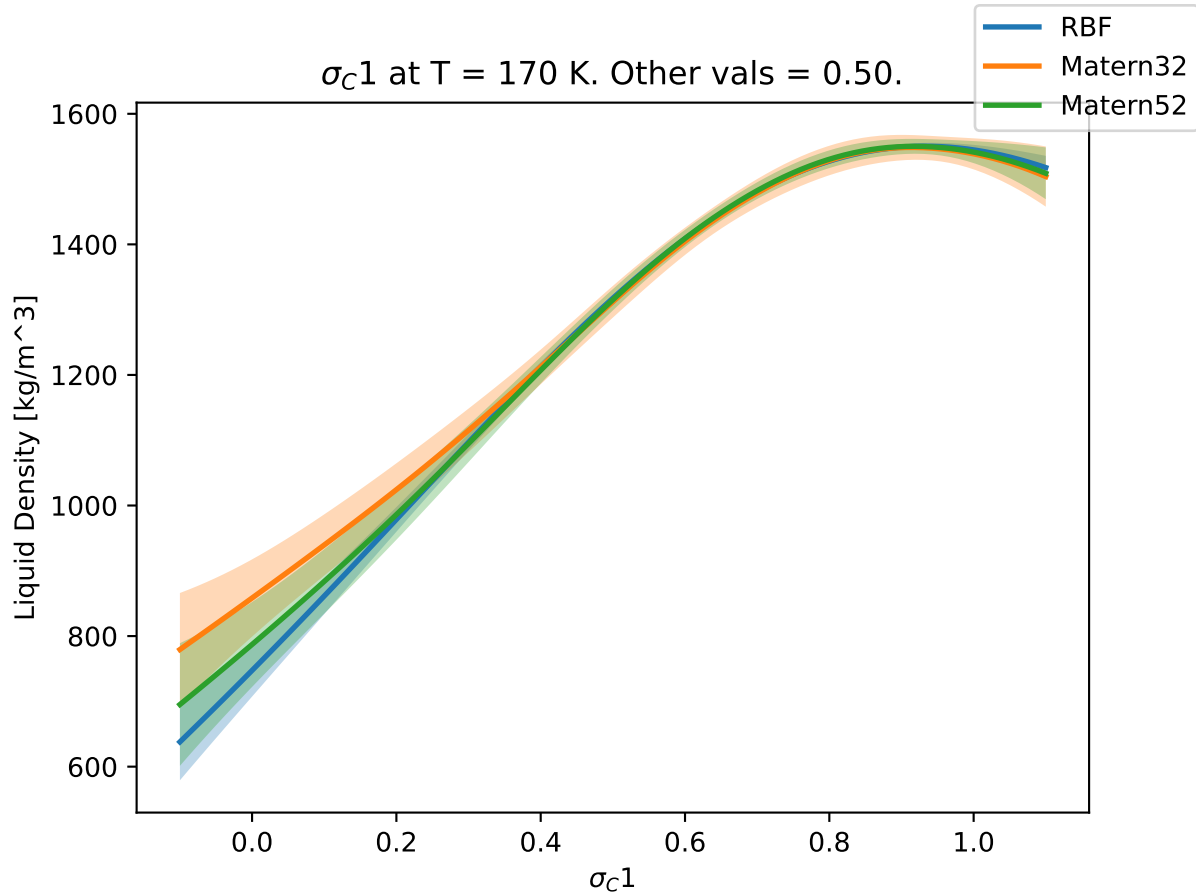
σ_C1 at T = 170 K. Other vals = 0.20.



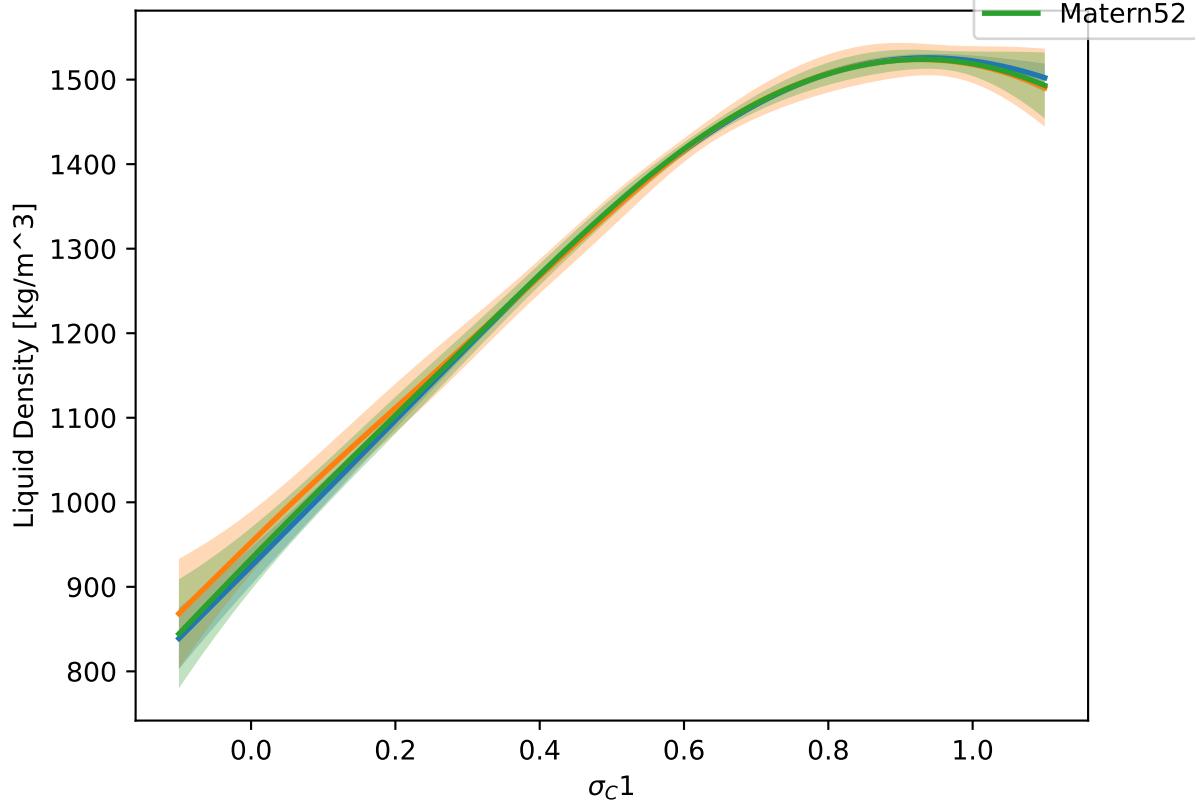
σ_C1 at T = 170 K. Other vals = 0.30.



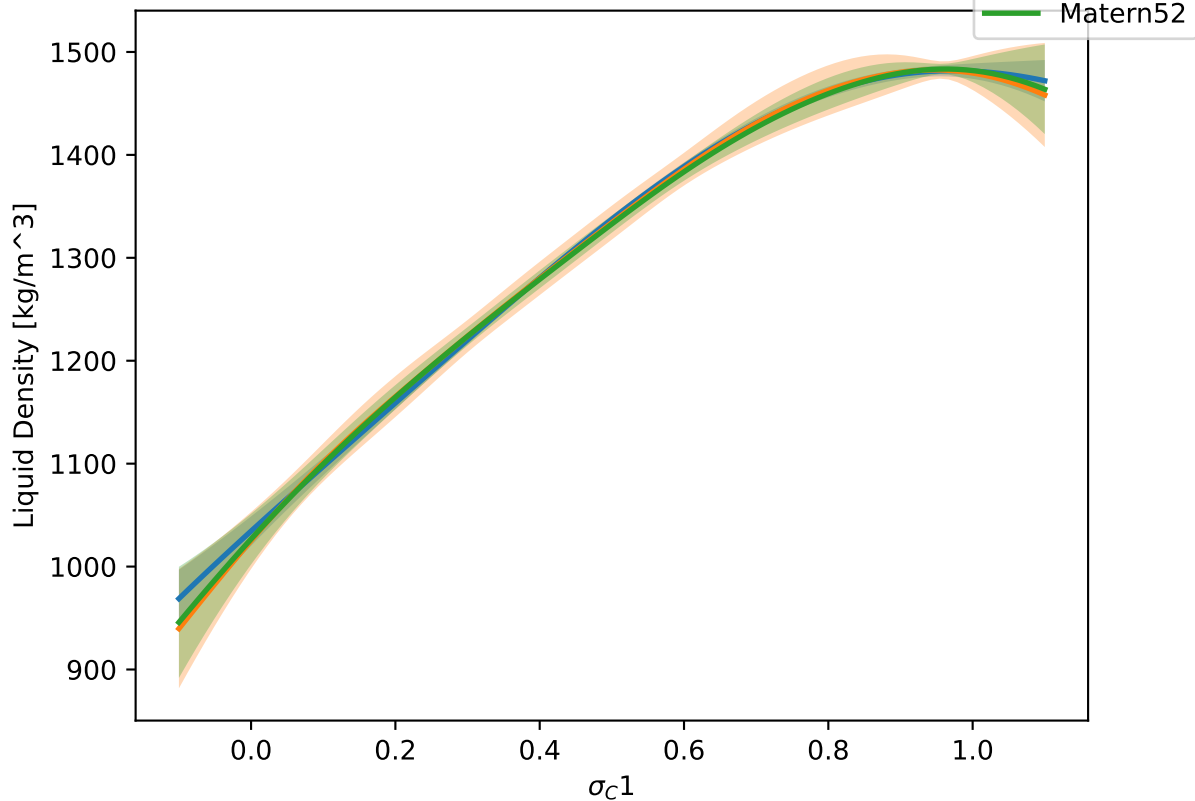




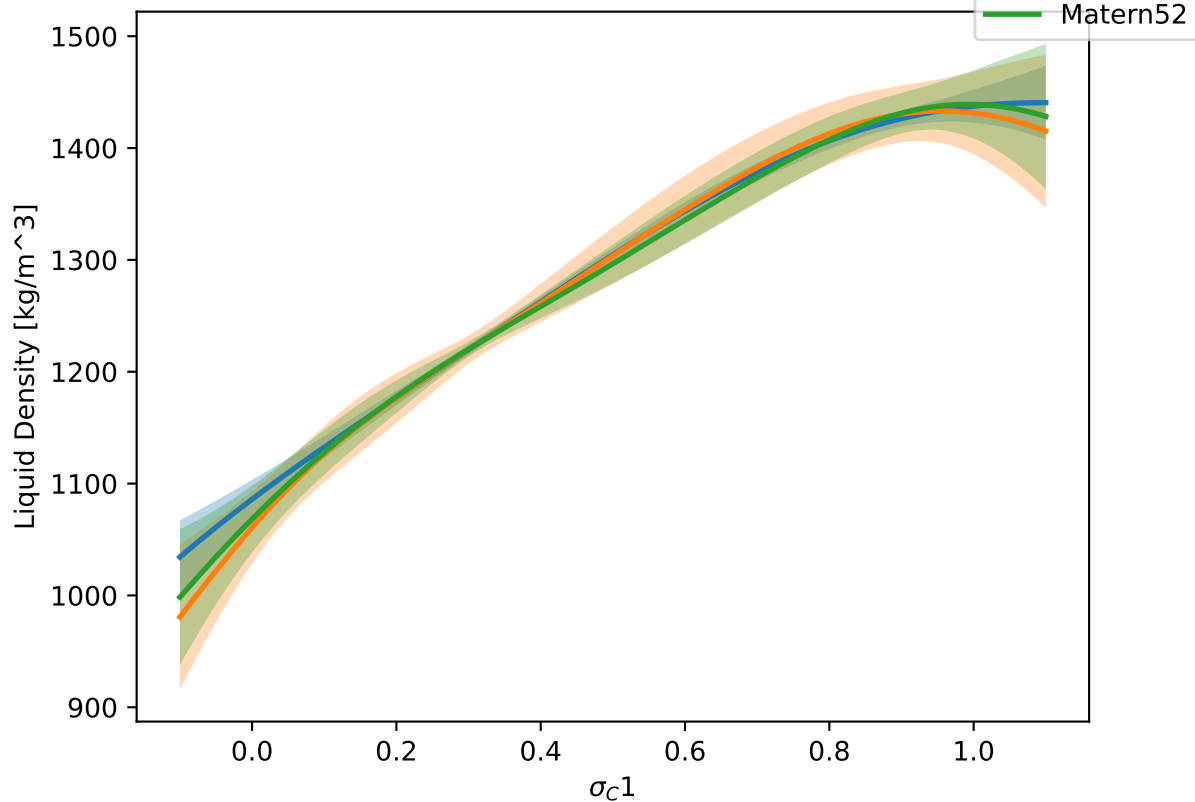
σ_C1 at T = 170 K. Other vals = 0.60.



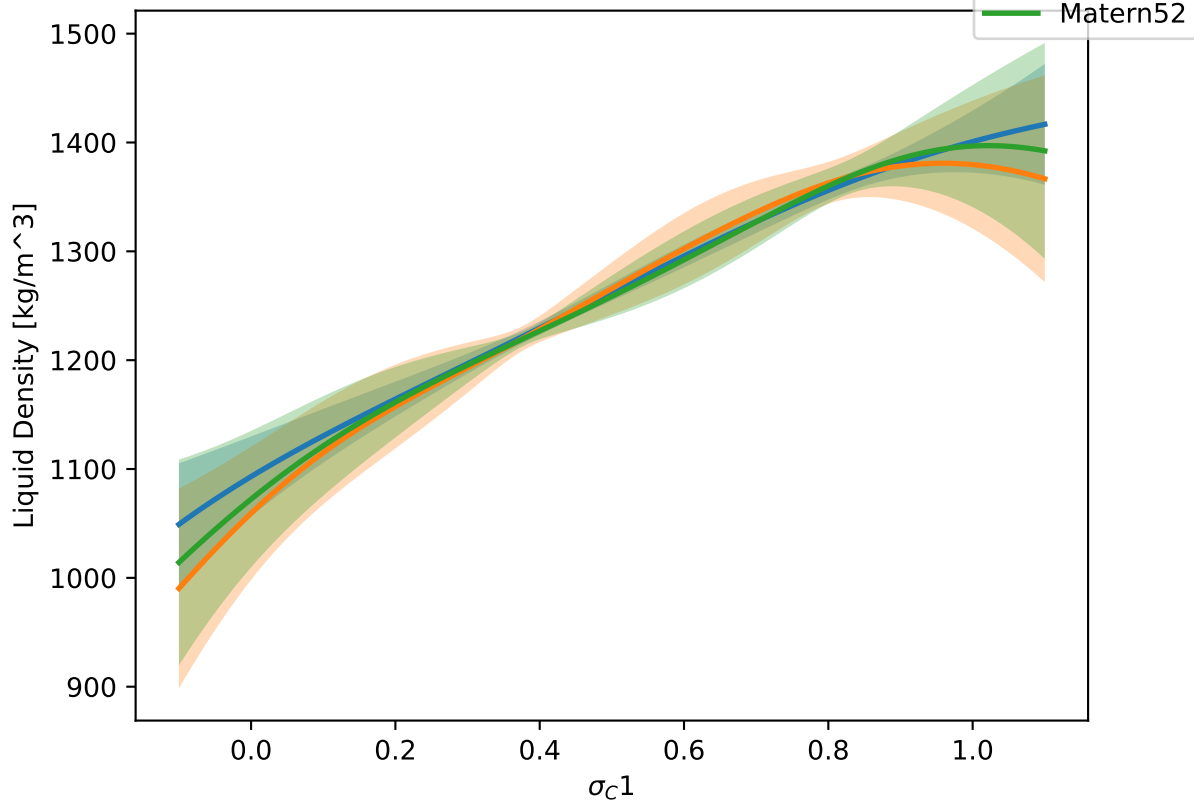
σ_{C1} at $T = 170$ K. Other vals = 0.70.



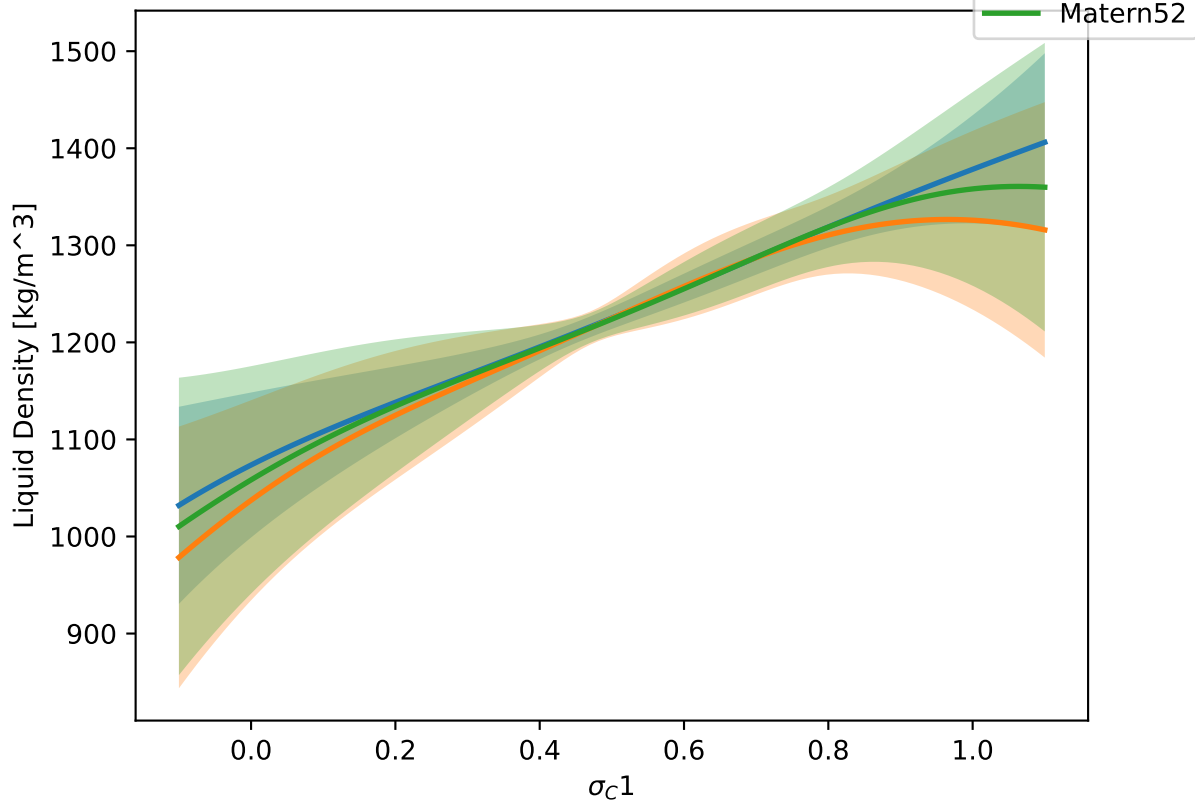
σ_C1 at T = 170 K. Other vals = 0.80.



σ_C1 at T = 170 K. Other vals = 0.90.

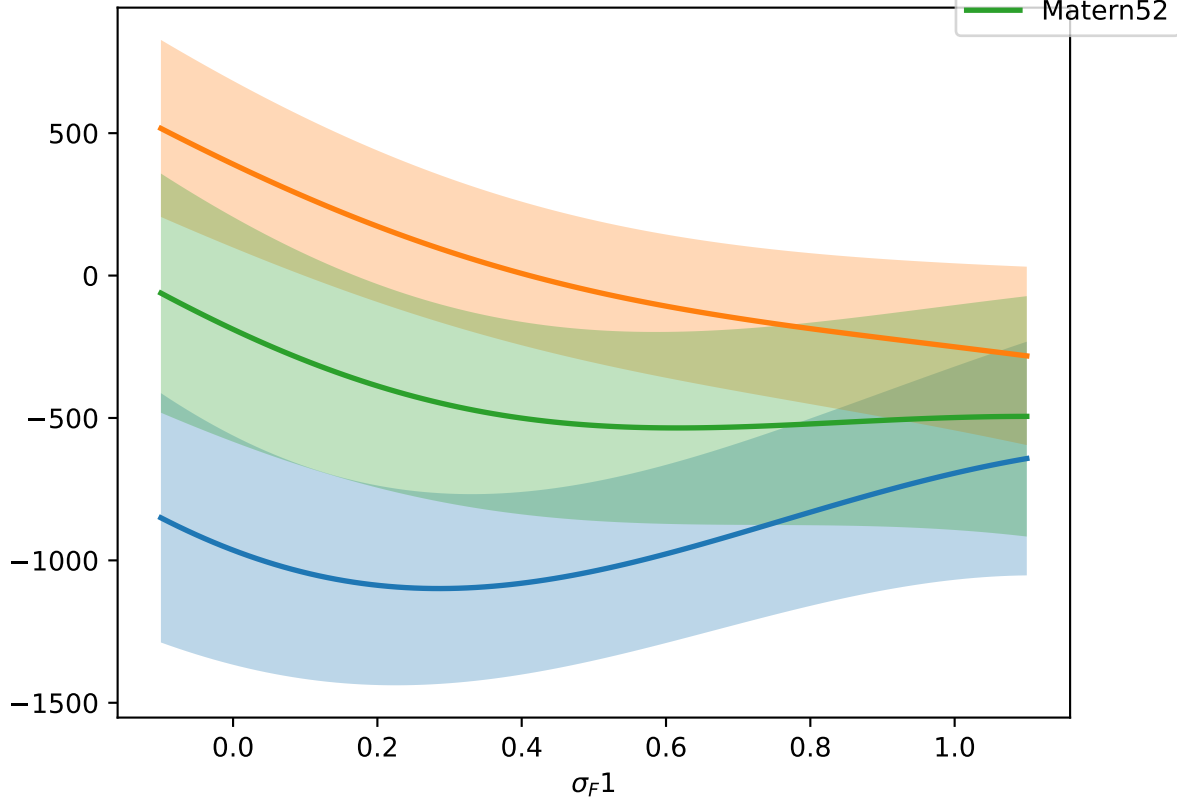


σ_C1 at T = 170 K. Other vals = 1.00.

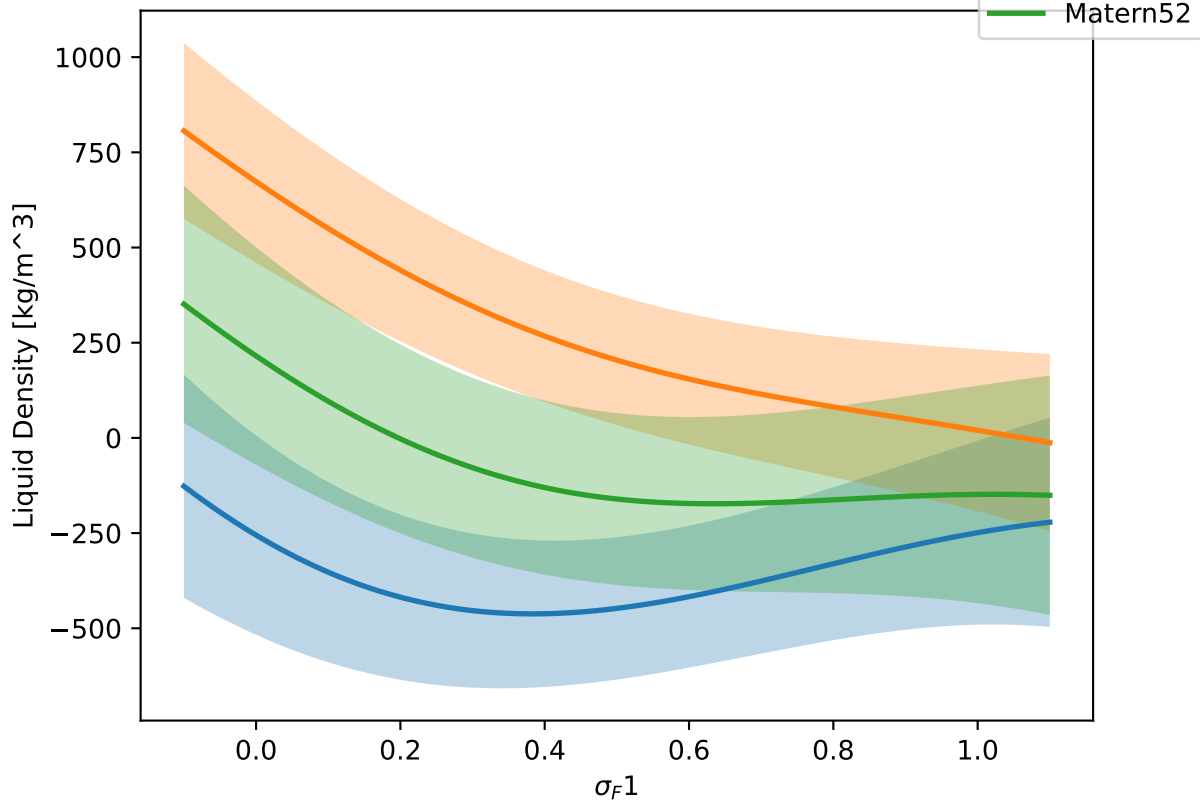


σ_F1 at T = 170 K. Other vals = 0.00.

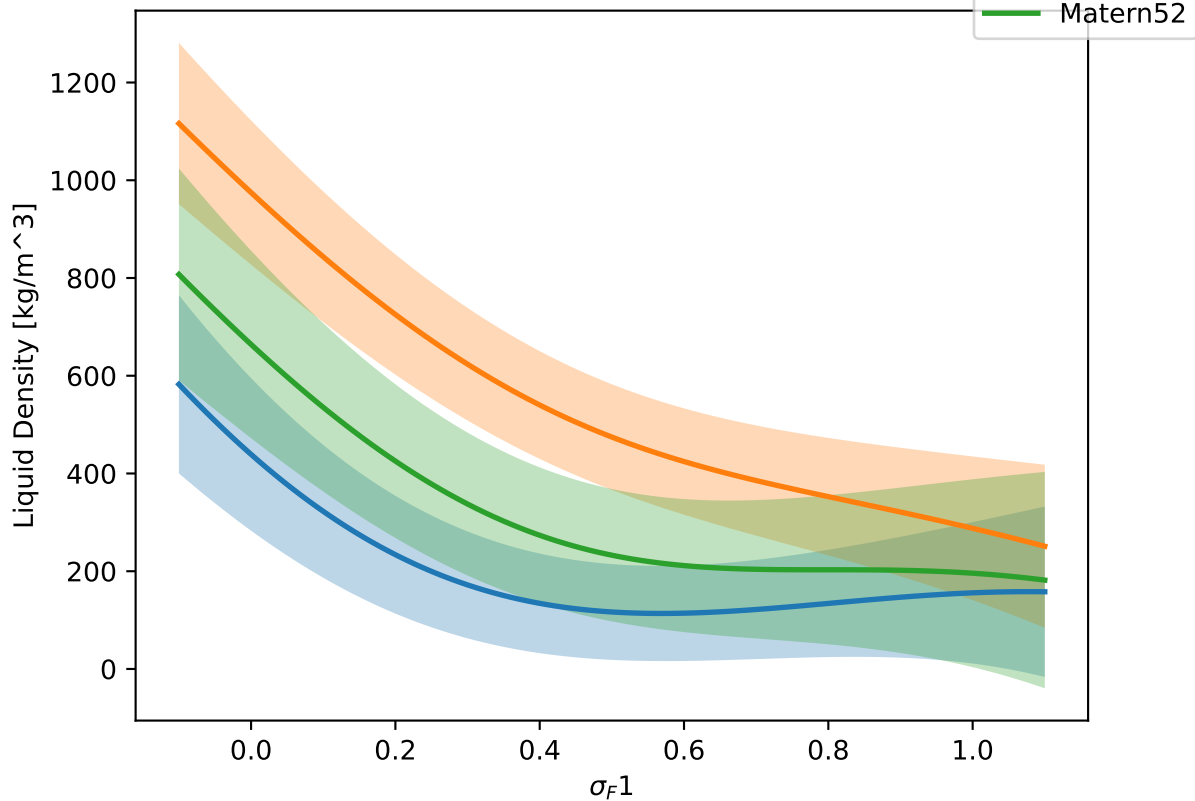
Liquid Density [kg/m³]



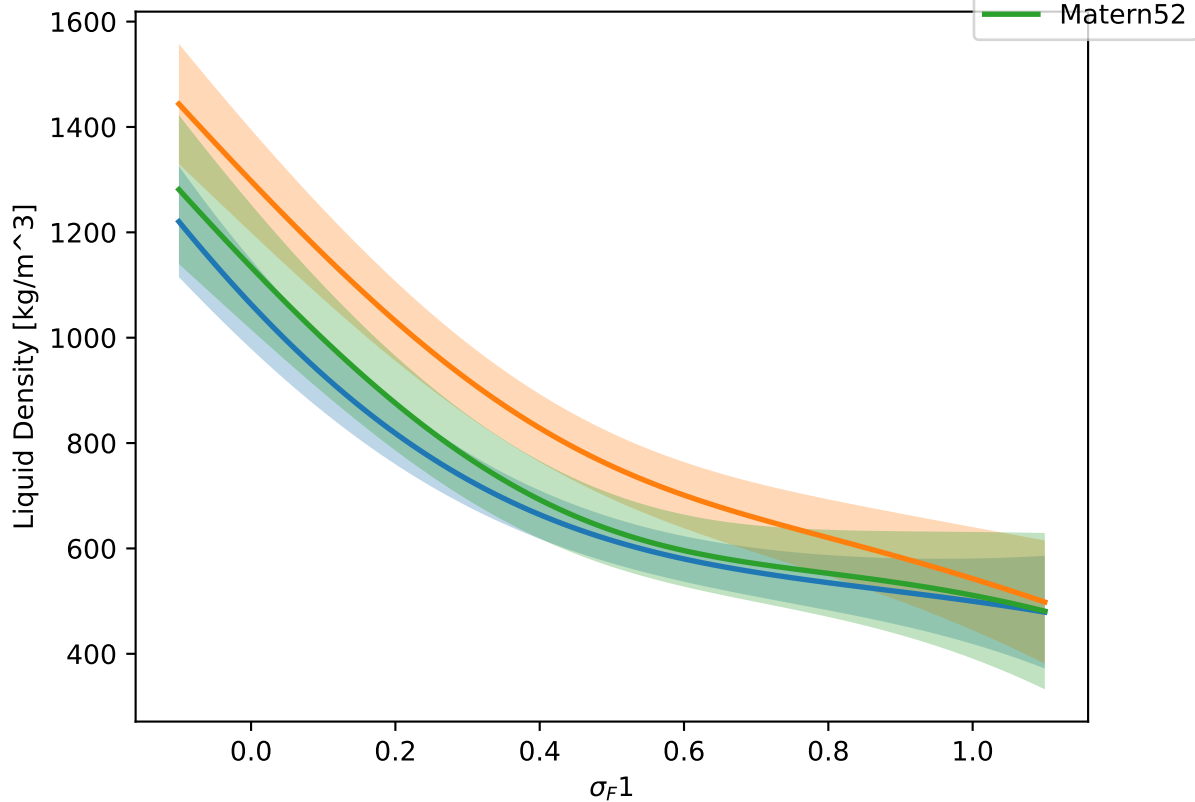
σ_F1 at T = 170 K. Other vals = 0.10.



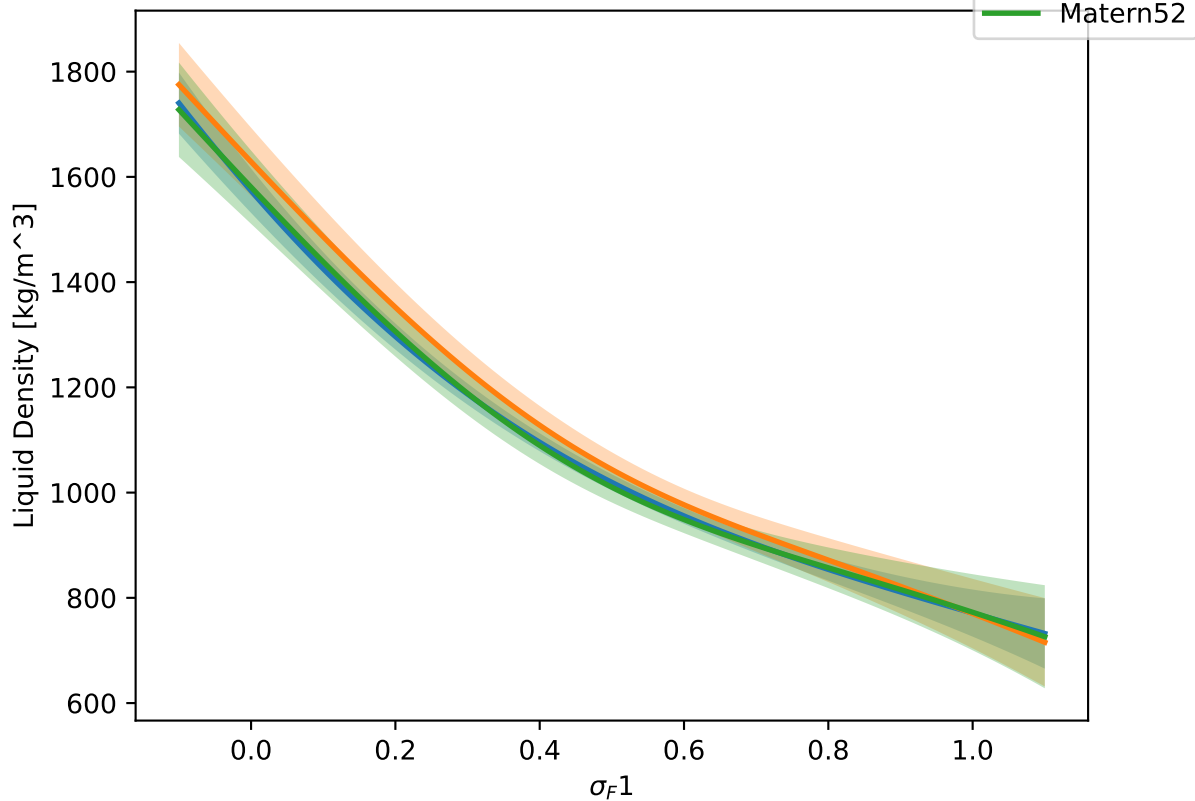
σ_F1 at $T = 170$ K. Other vals = 0.20.



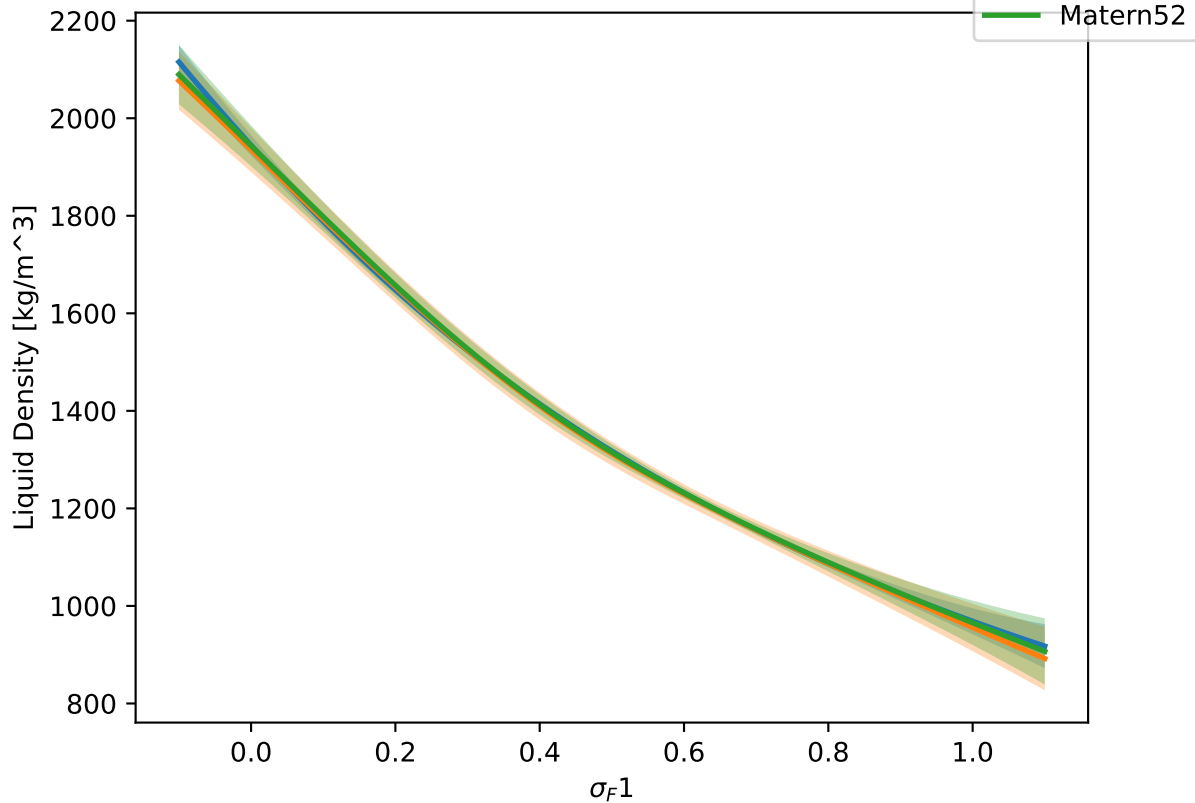
σ_F1 at $T = 170$ K. Other vals = 0.30.



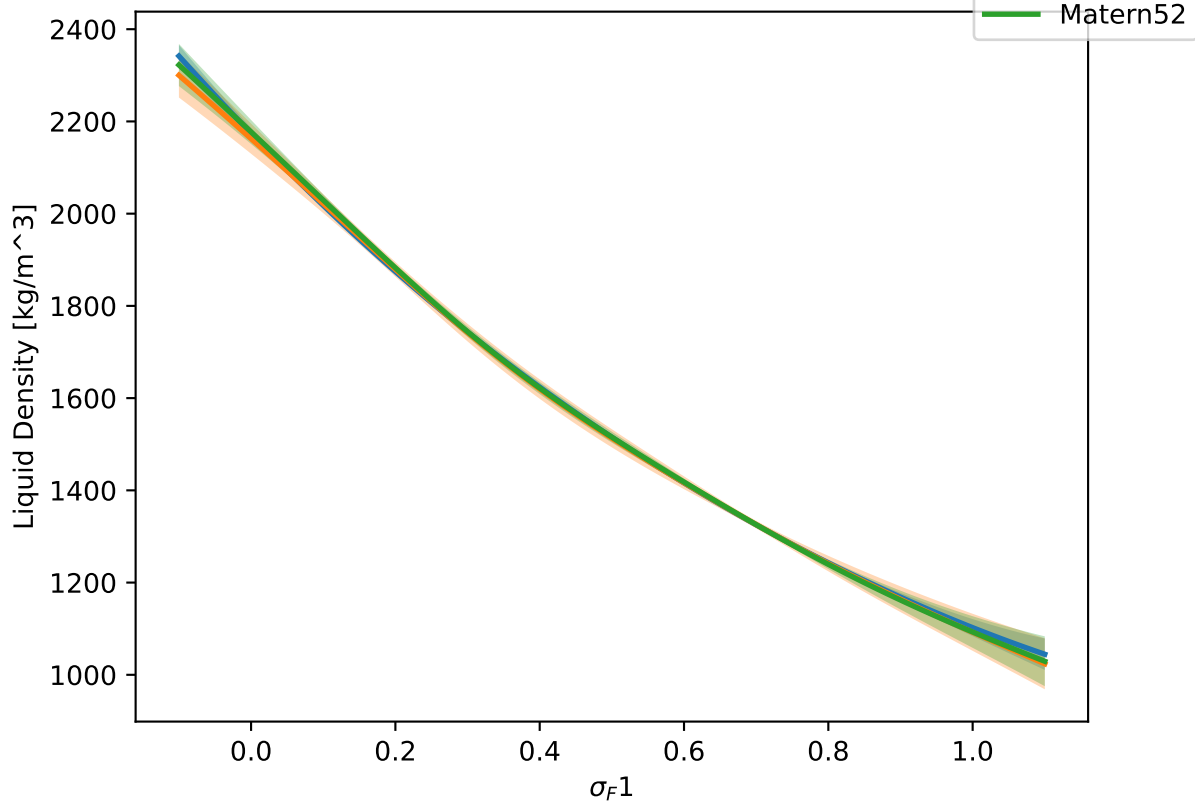
$\sigma_F 1$ at $T = 170$ K. Other vals = 0.40.



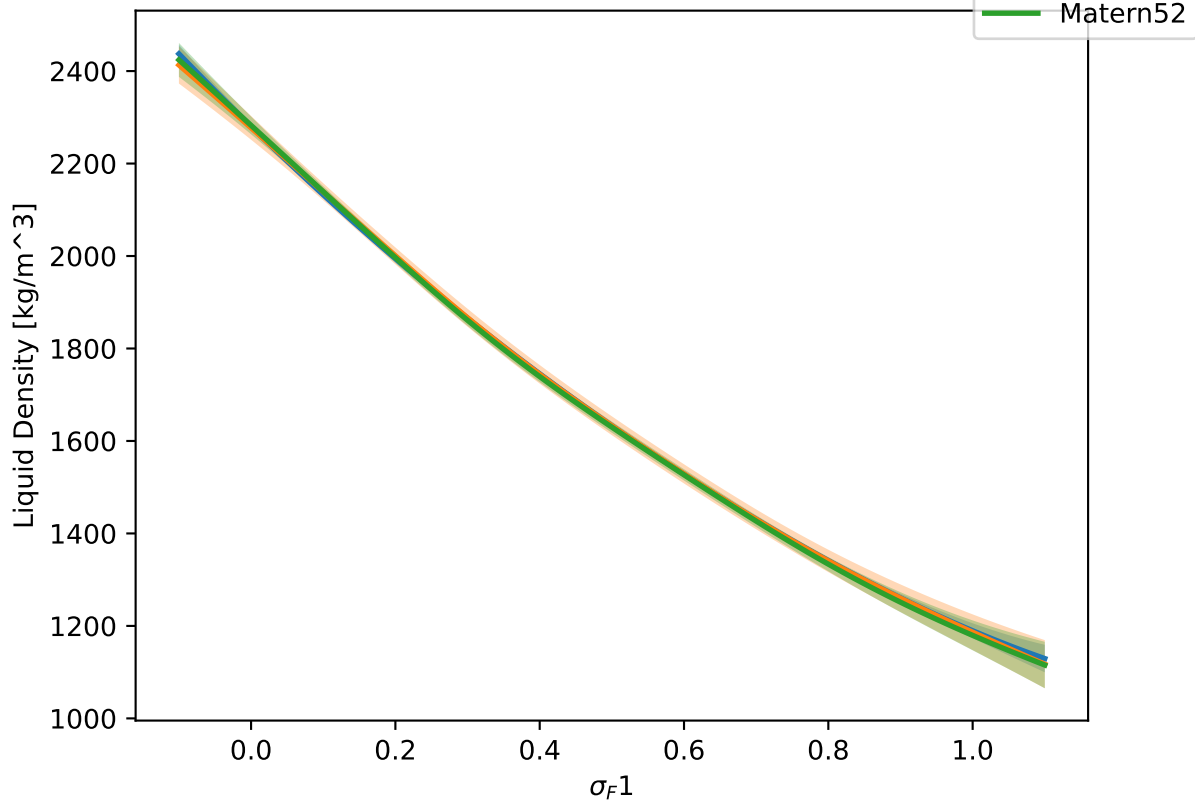
$\sigma_F 1$ at $T = 170$ K. Other vals = 0.50.



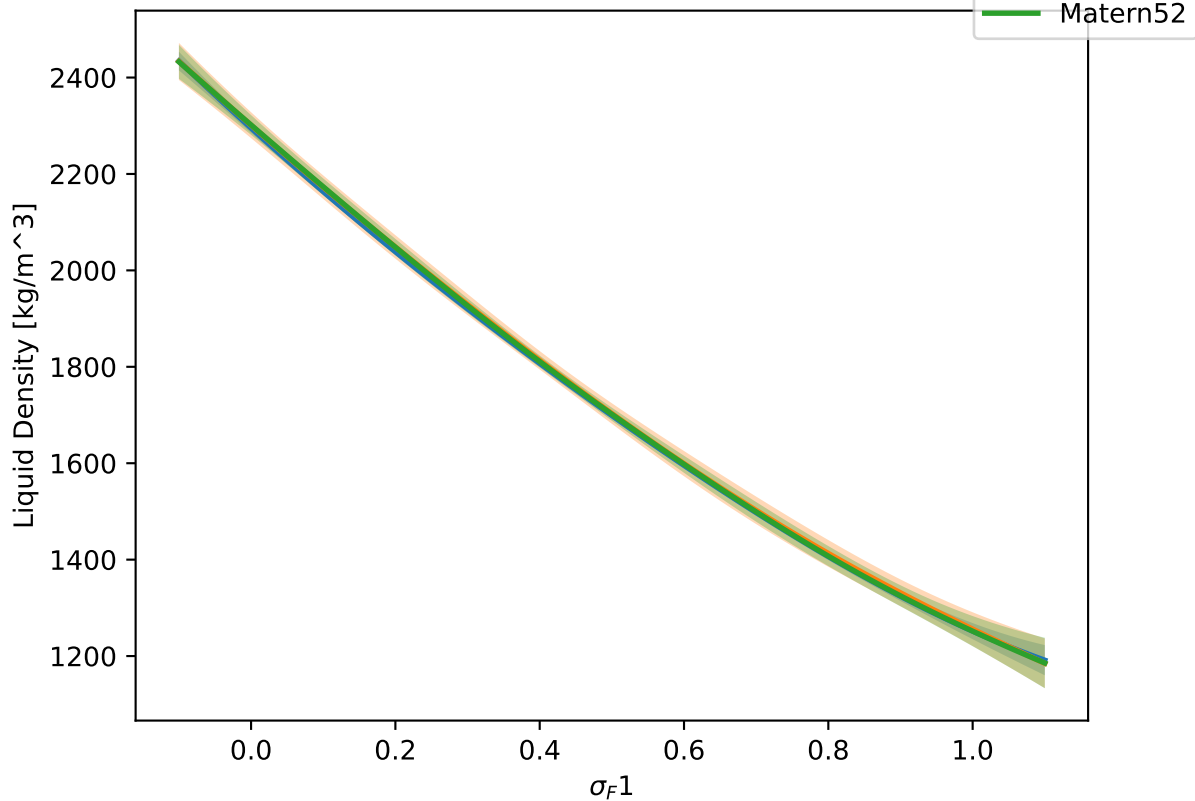
$\sigma_F 1$ at $T = 170$ K. Other vals = 0.60.



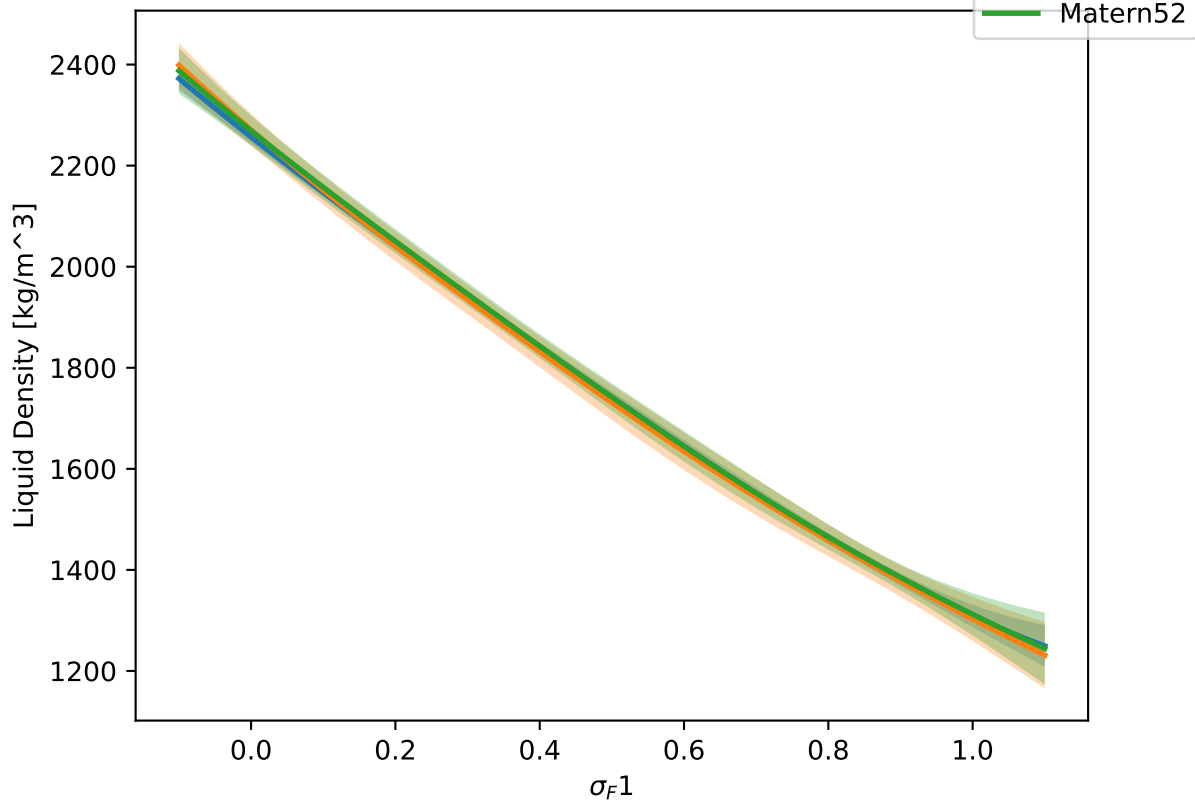
σ_F1 at T = 170 K. Other vals = 0.70.



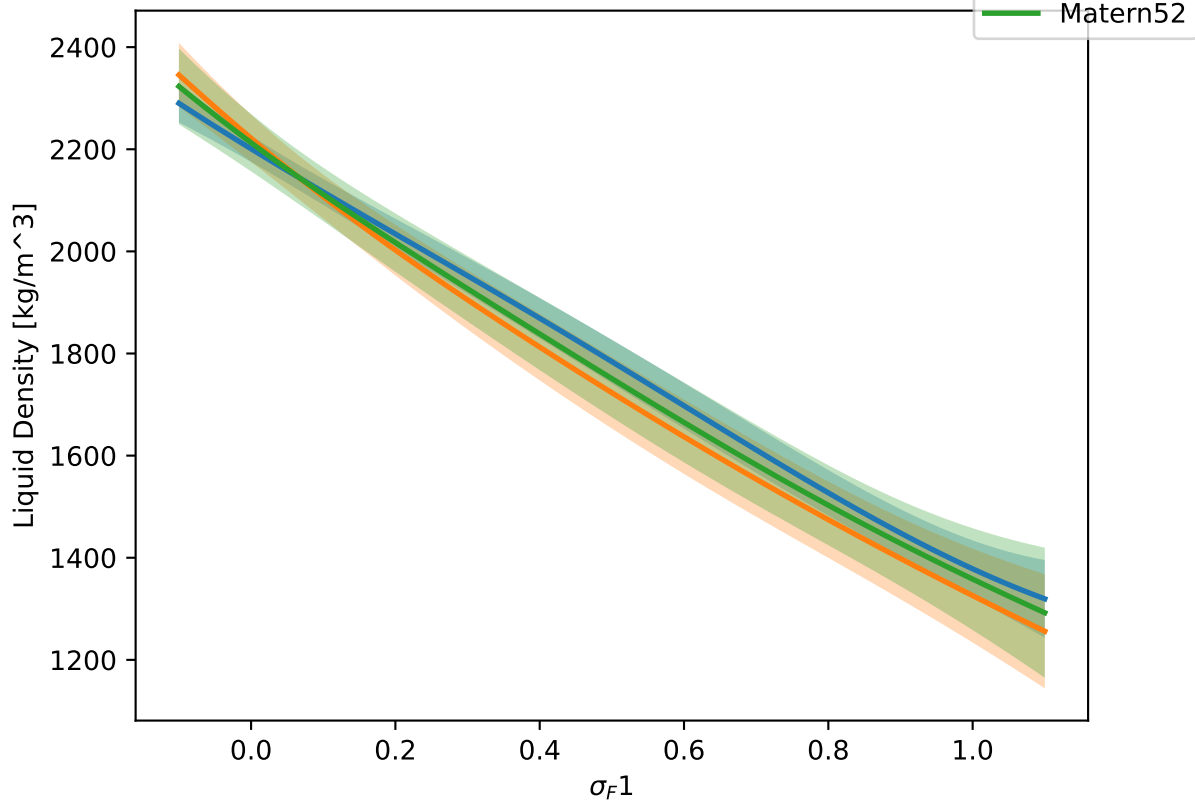
$\sigma_F 1$ at $T = 170$ K. Other vals = 0.80.



σ_F1 at T = 170 K. Other vals = 0.90.

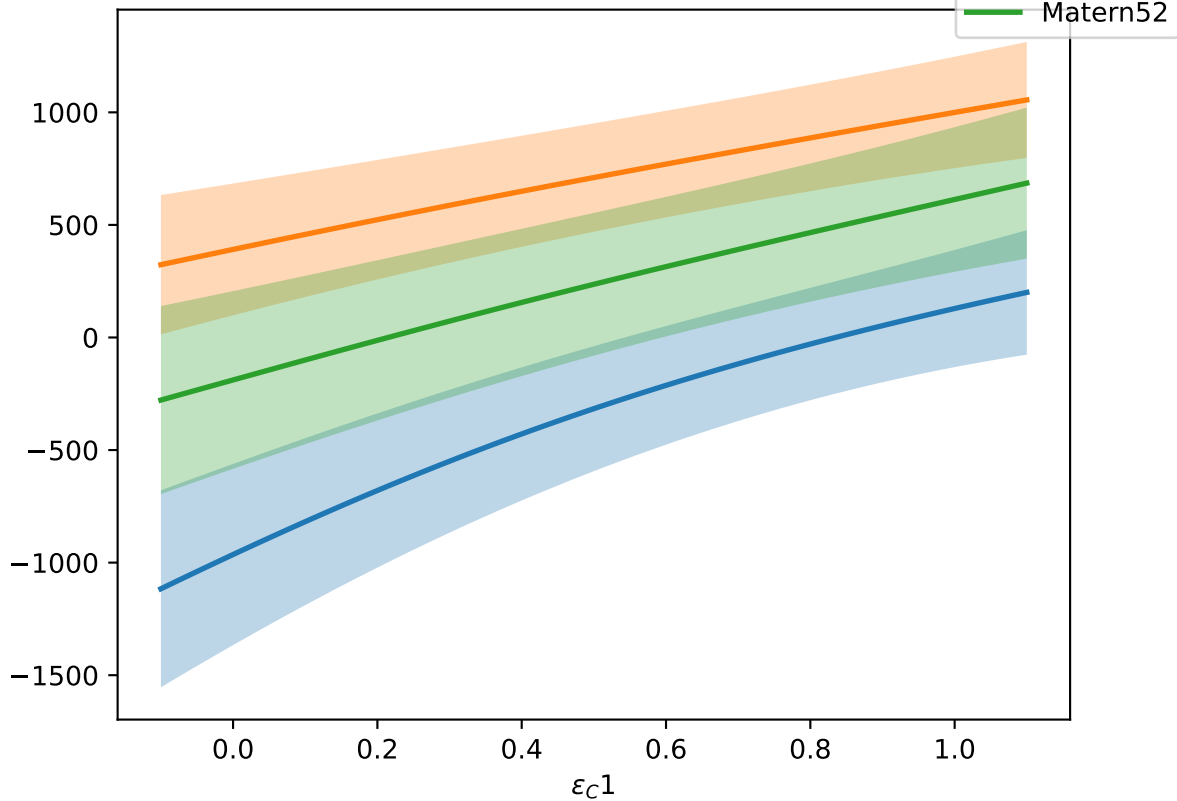


$\sigma_F 1$ at $T = 170$ K. Other vals = 1.00.



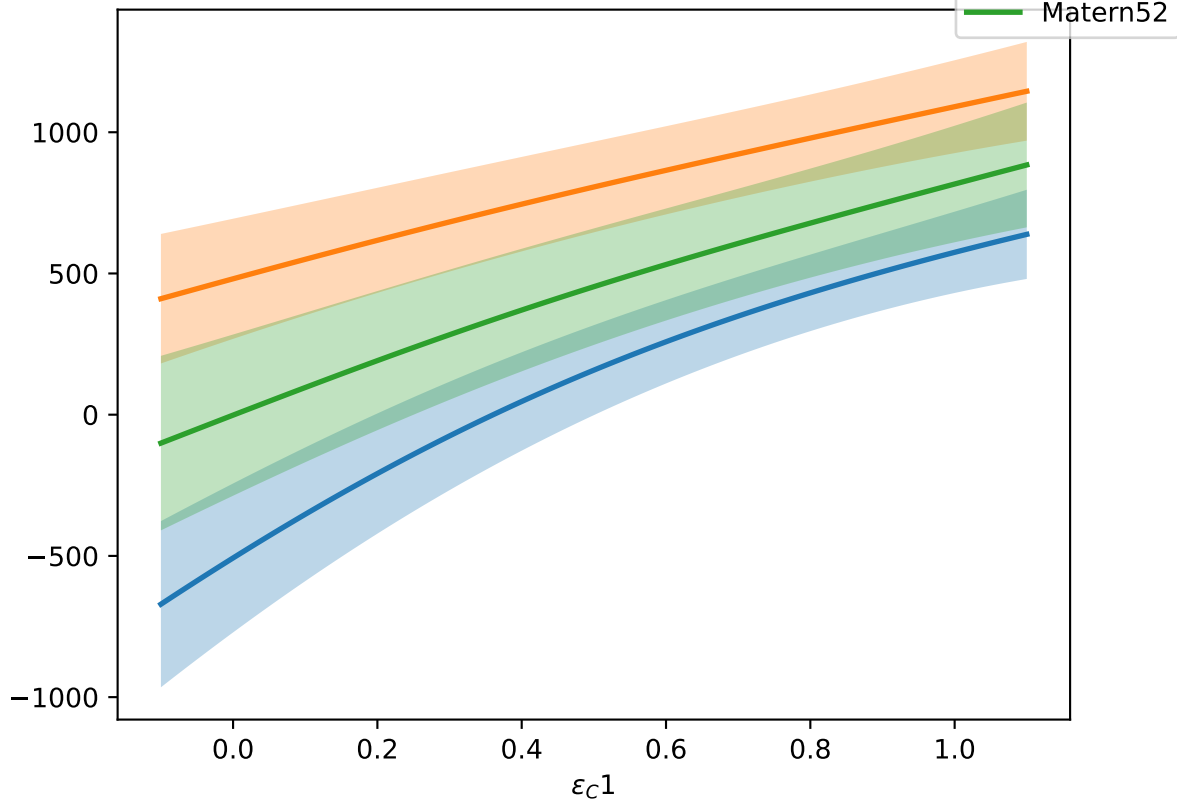
$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.00.

Liquid Density [kg/m^3]

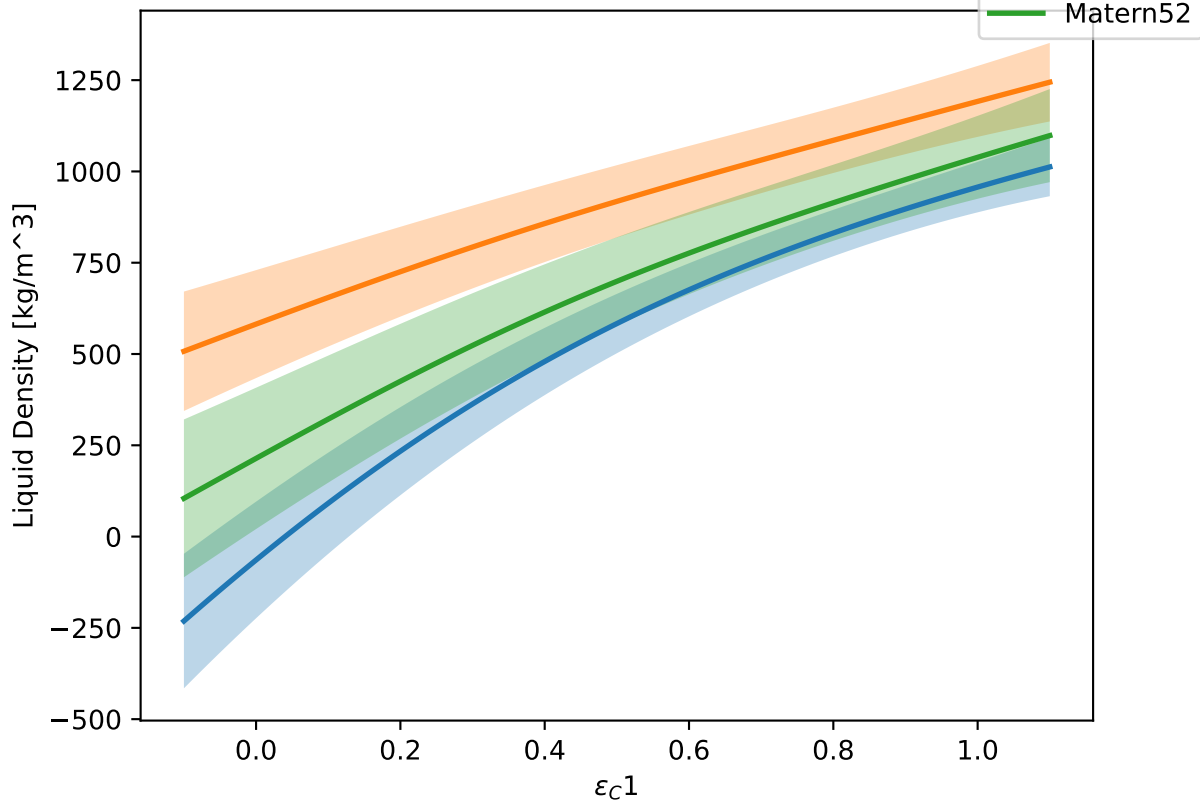


$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.10.

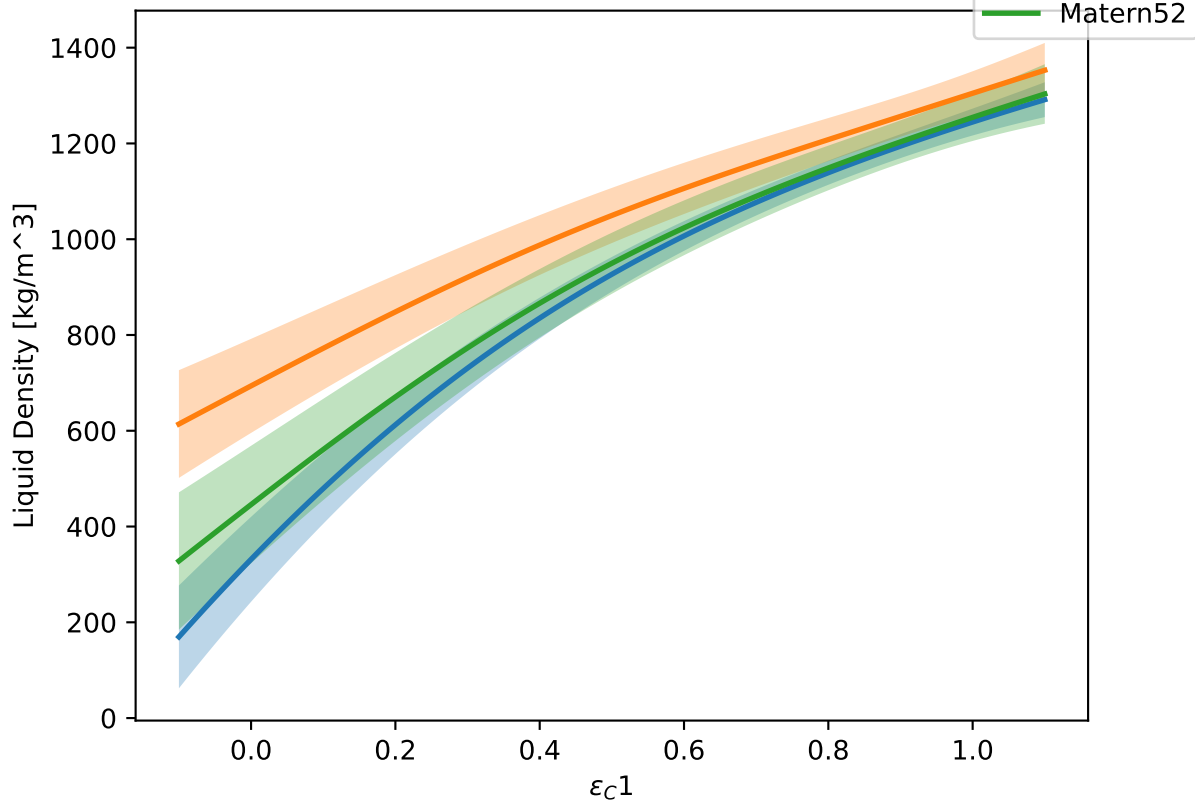
Liquid Density [kg/m^3]



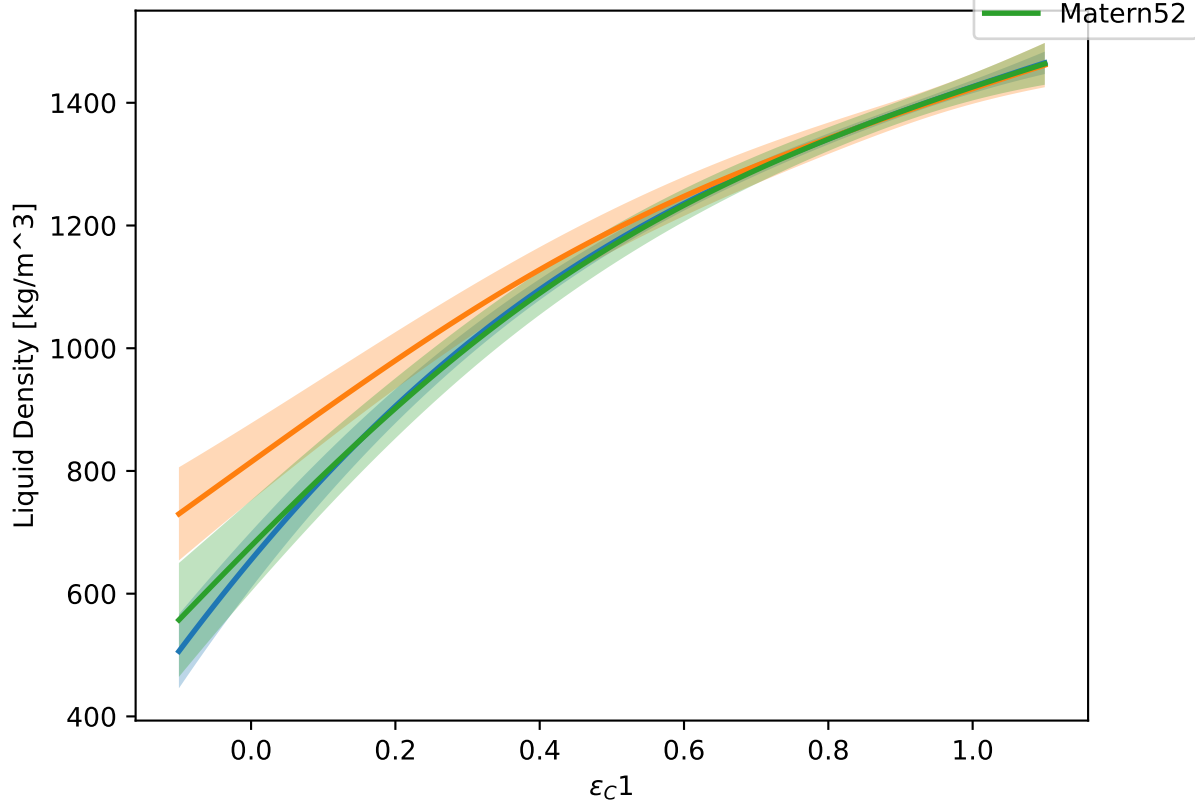
$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.20.

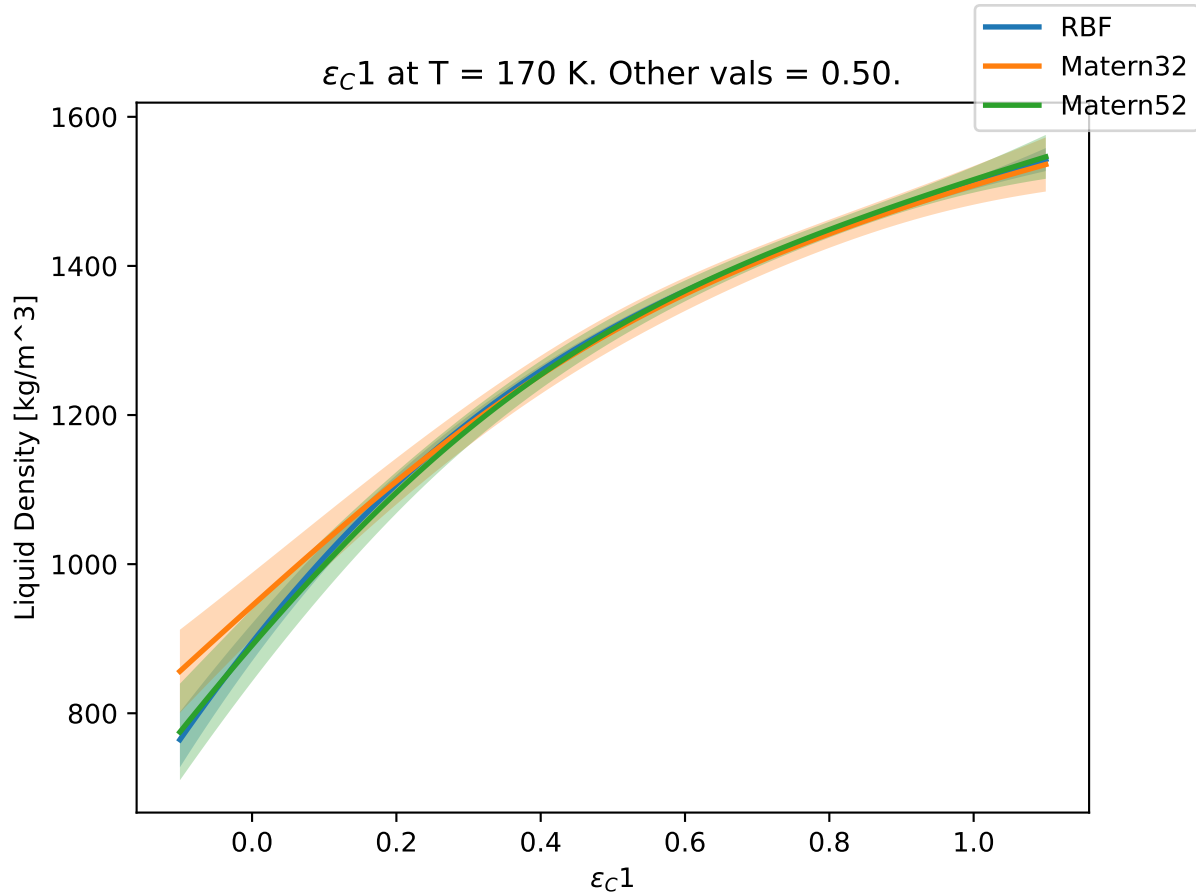


$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.30.

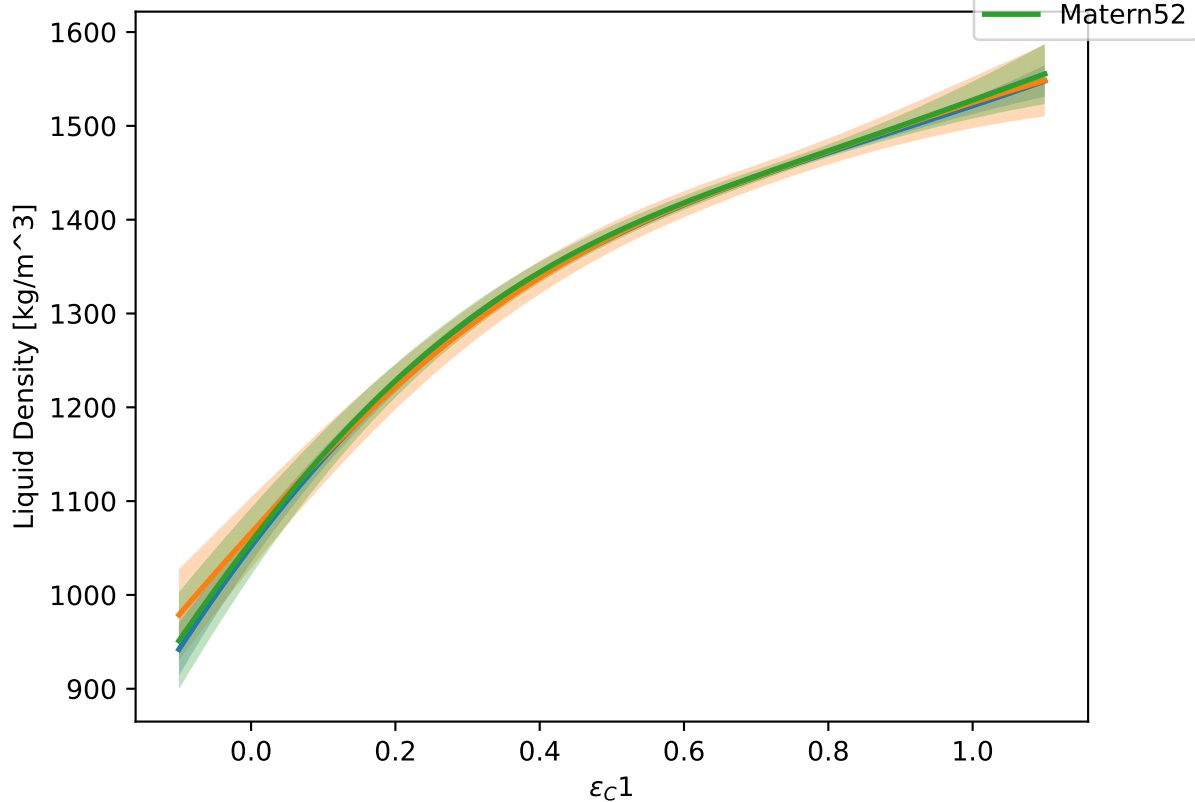


$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.40.

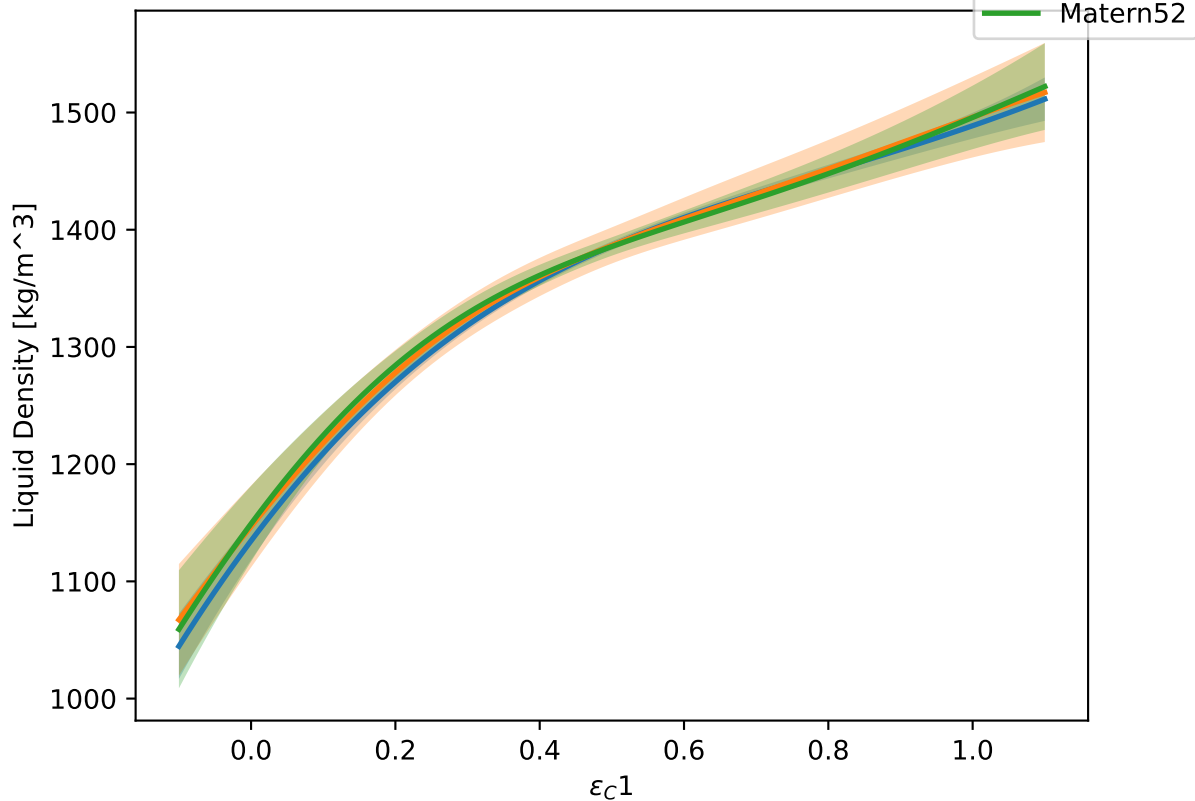




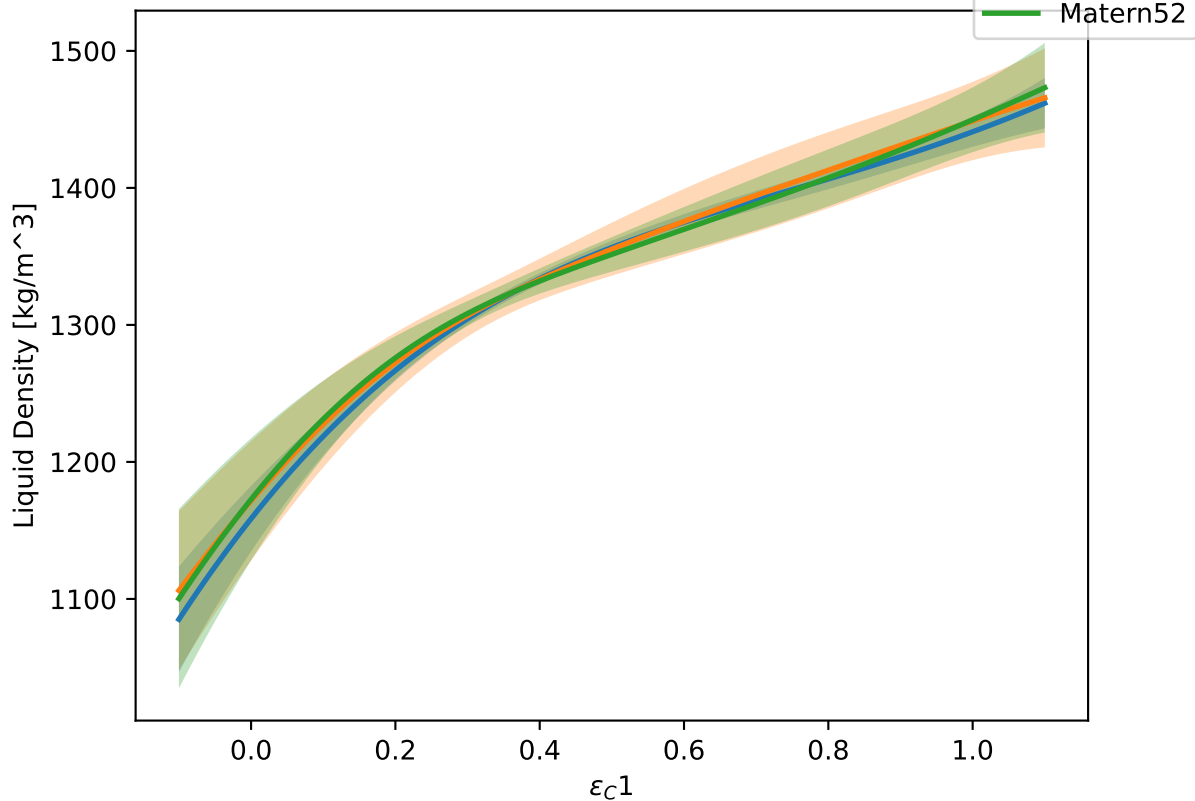
$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.60.



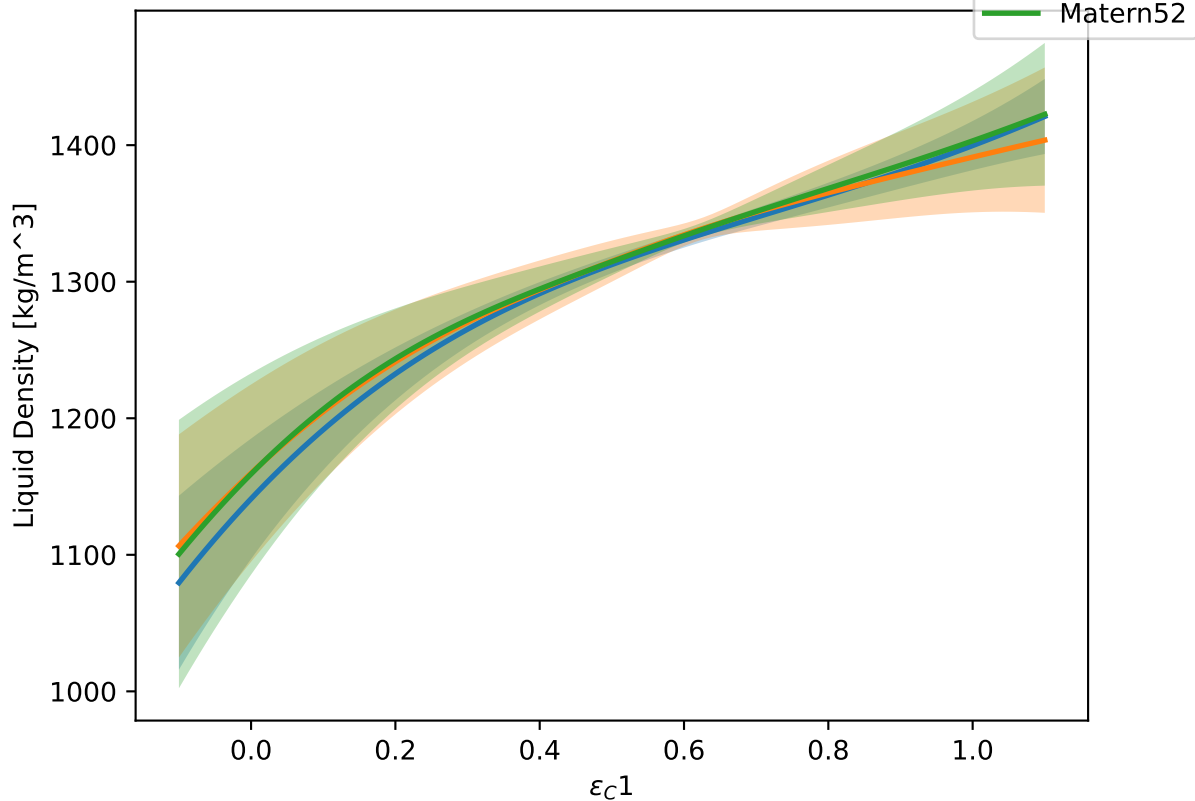
$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.70.



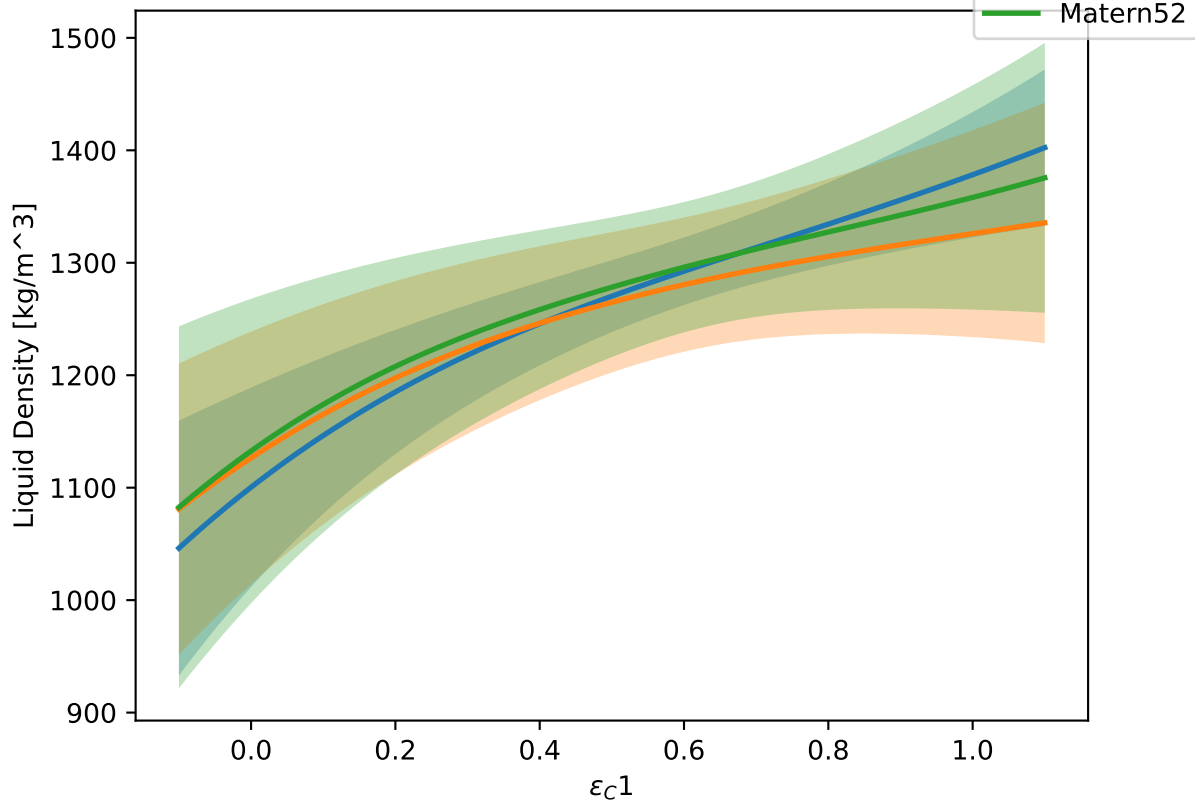
$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.80.

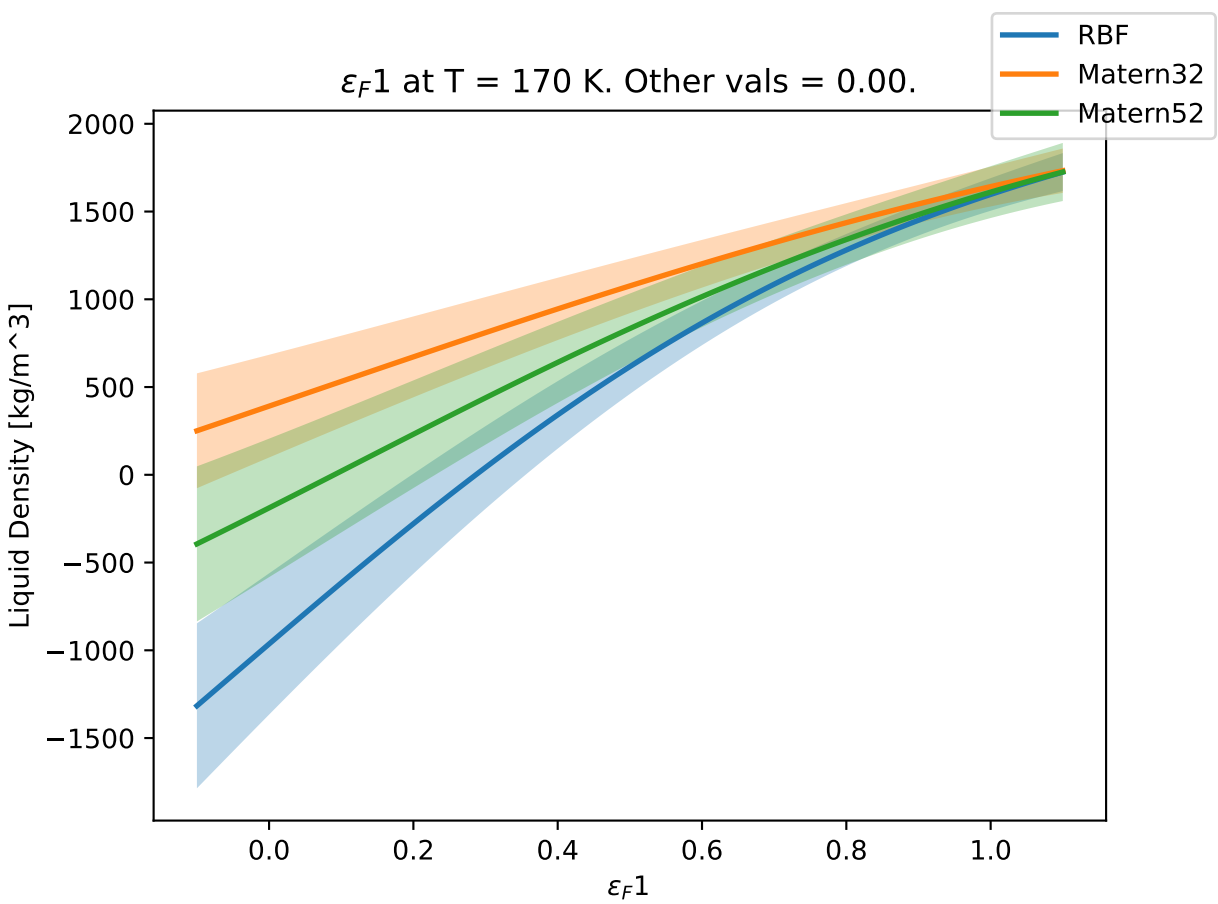


$\epsilon_C 1$ at $T = 170$ K. Other vals = 0.90.



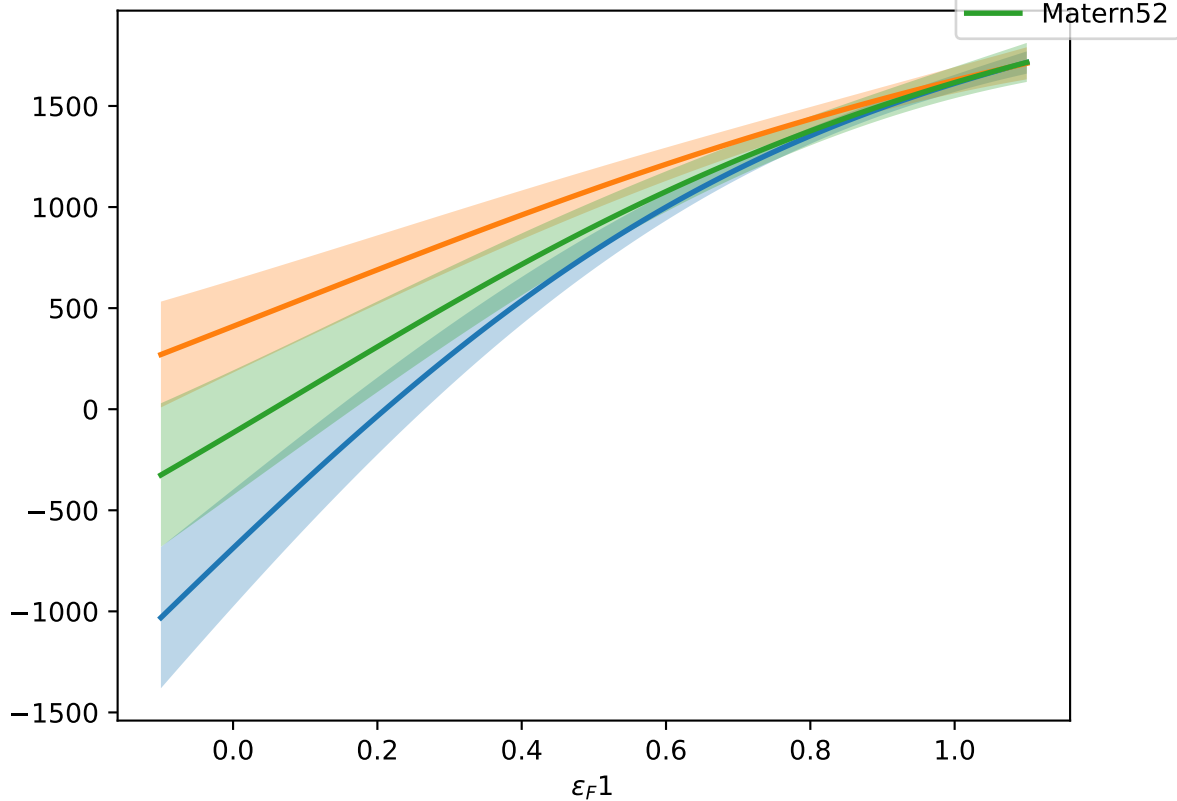
$\epsilon_C 1$ at $T = 170$ K. Other vals = 1.00.



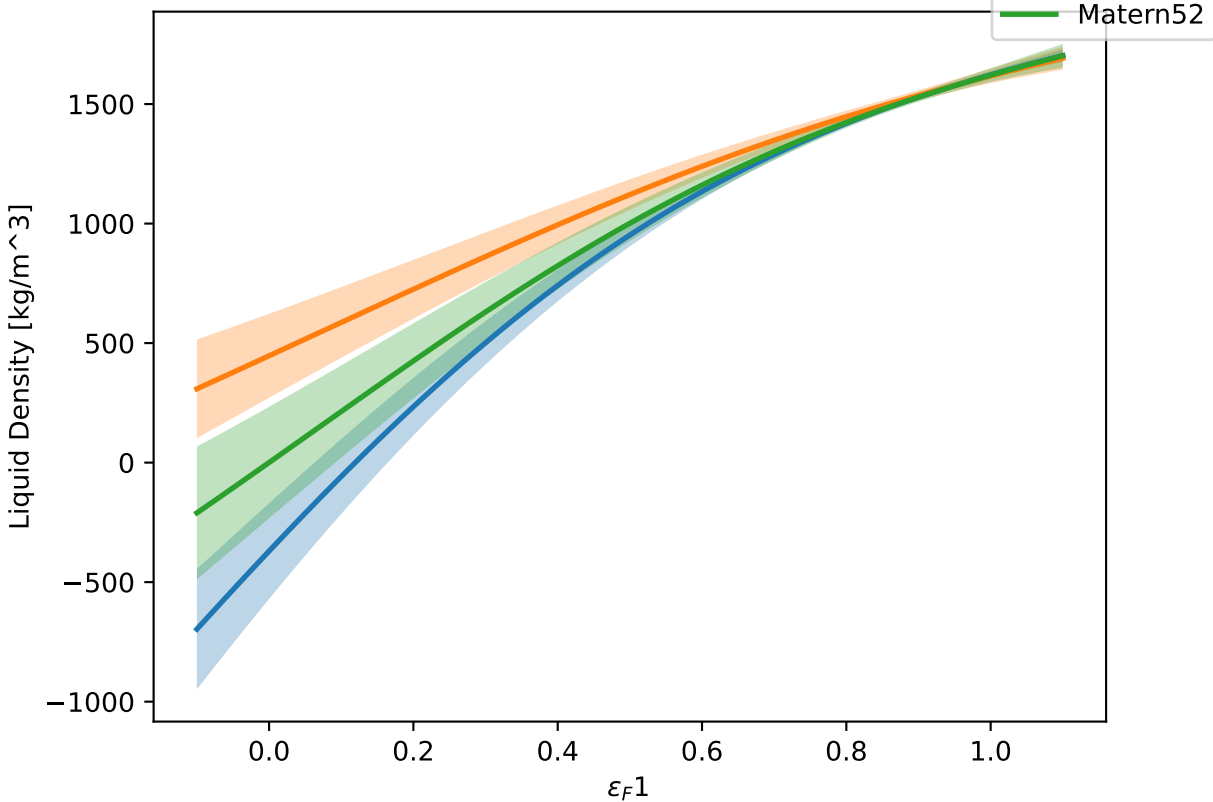


$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.10.

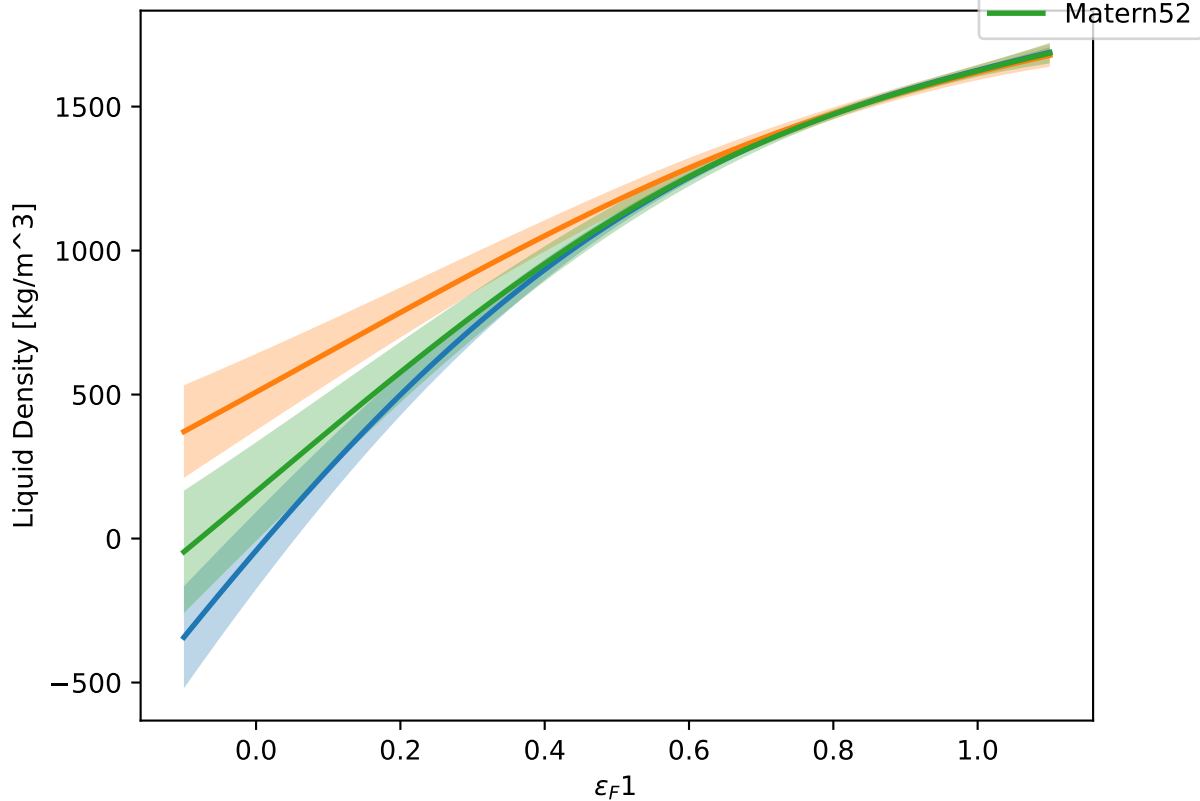
Liquid Density [kg/m^3]

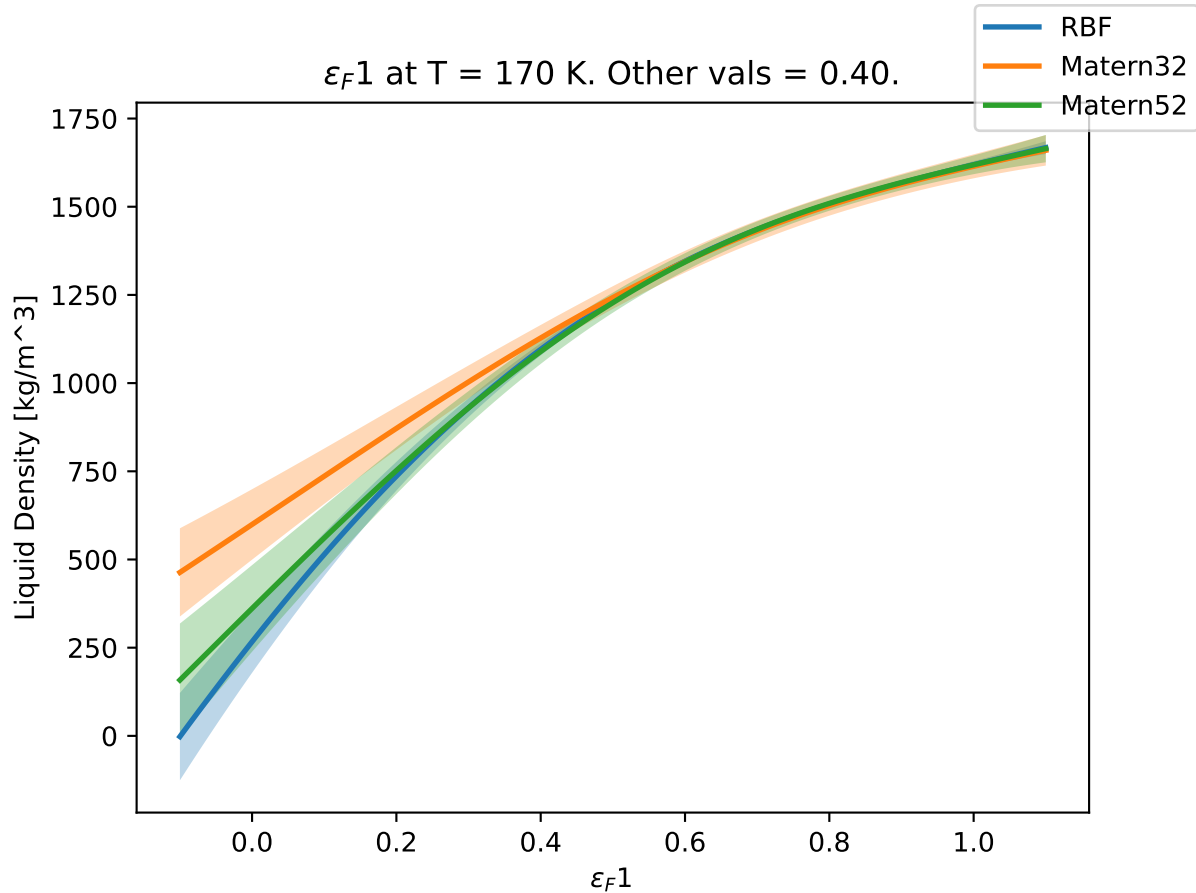


$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.20.

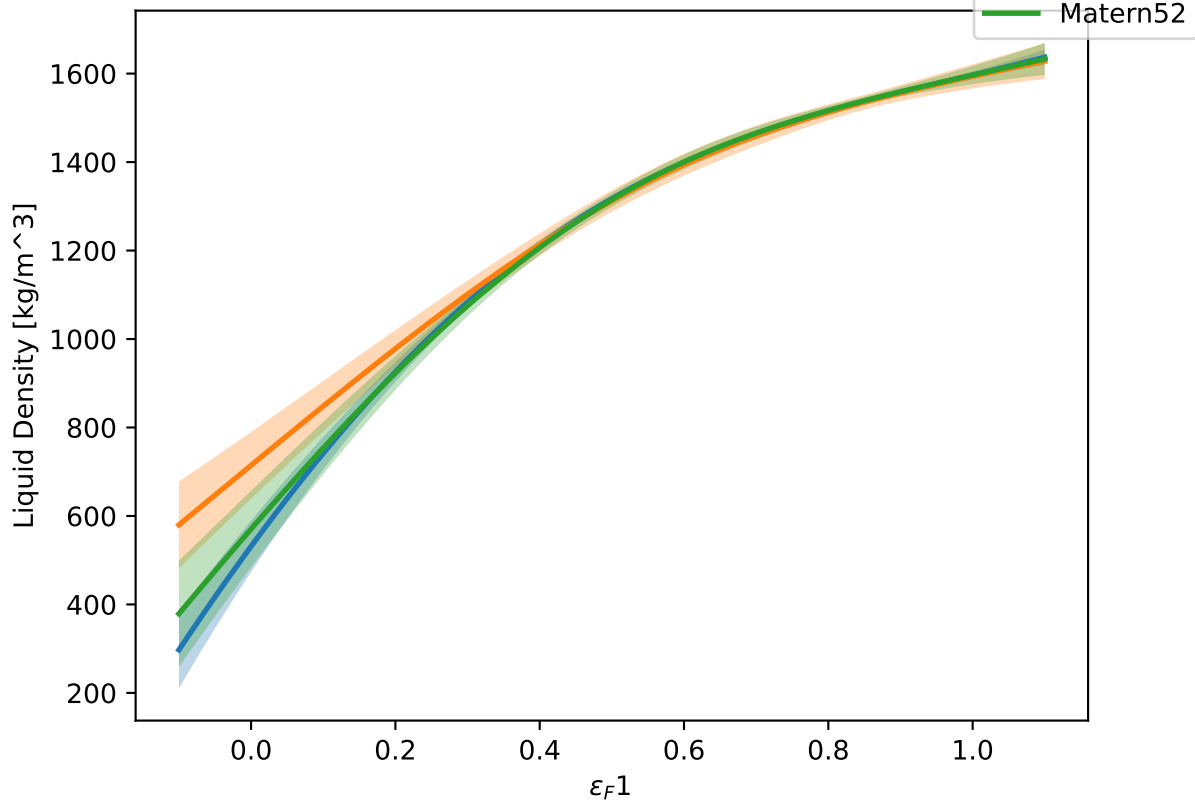


$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.30.

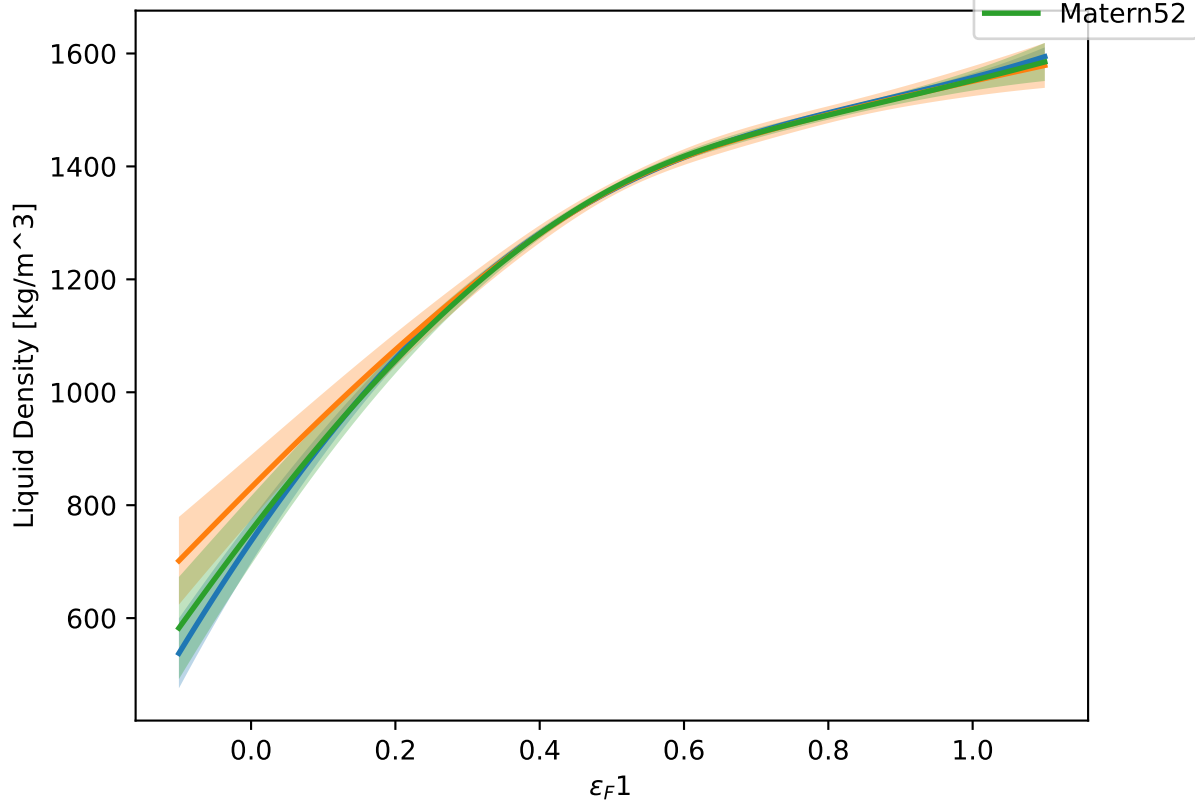


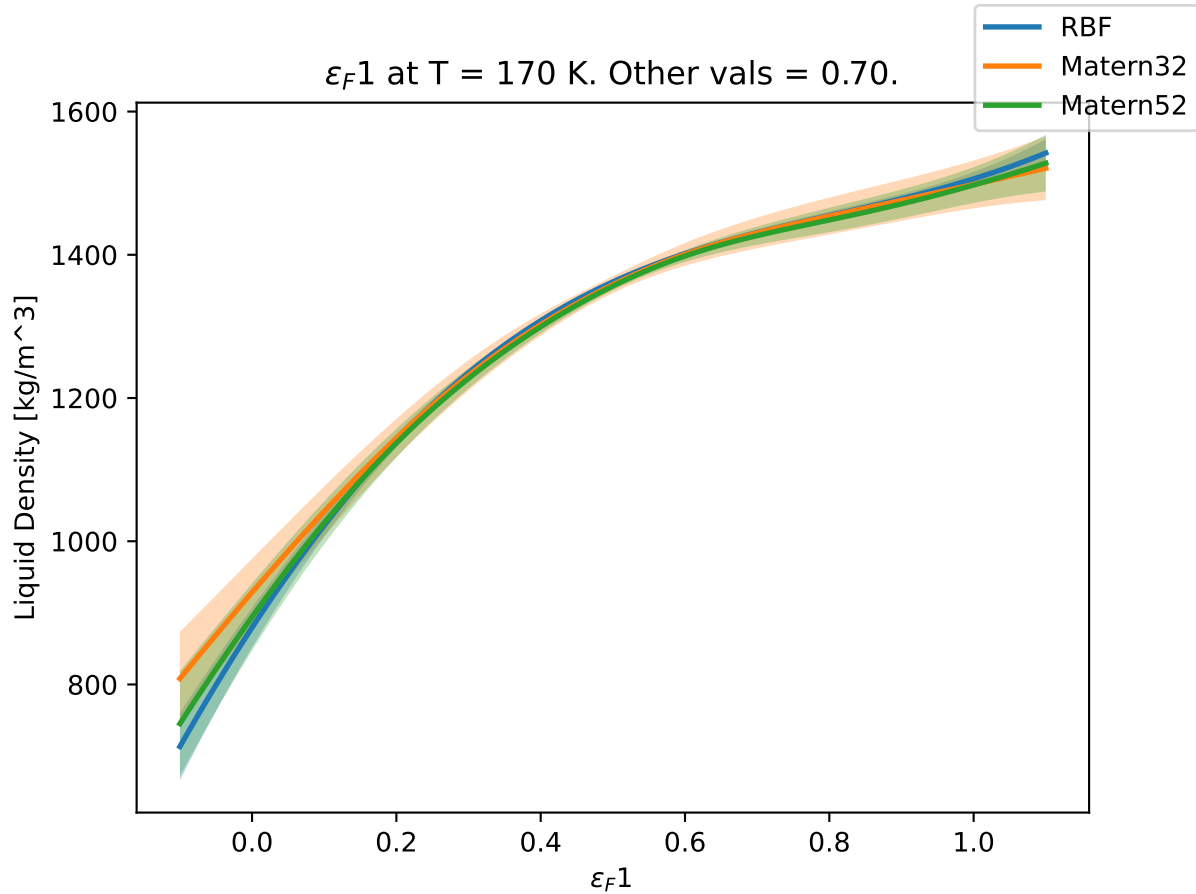


$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.50.

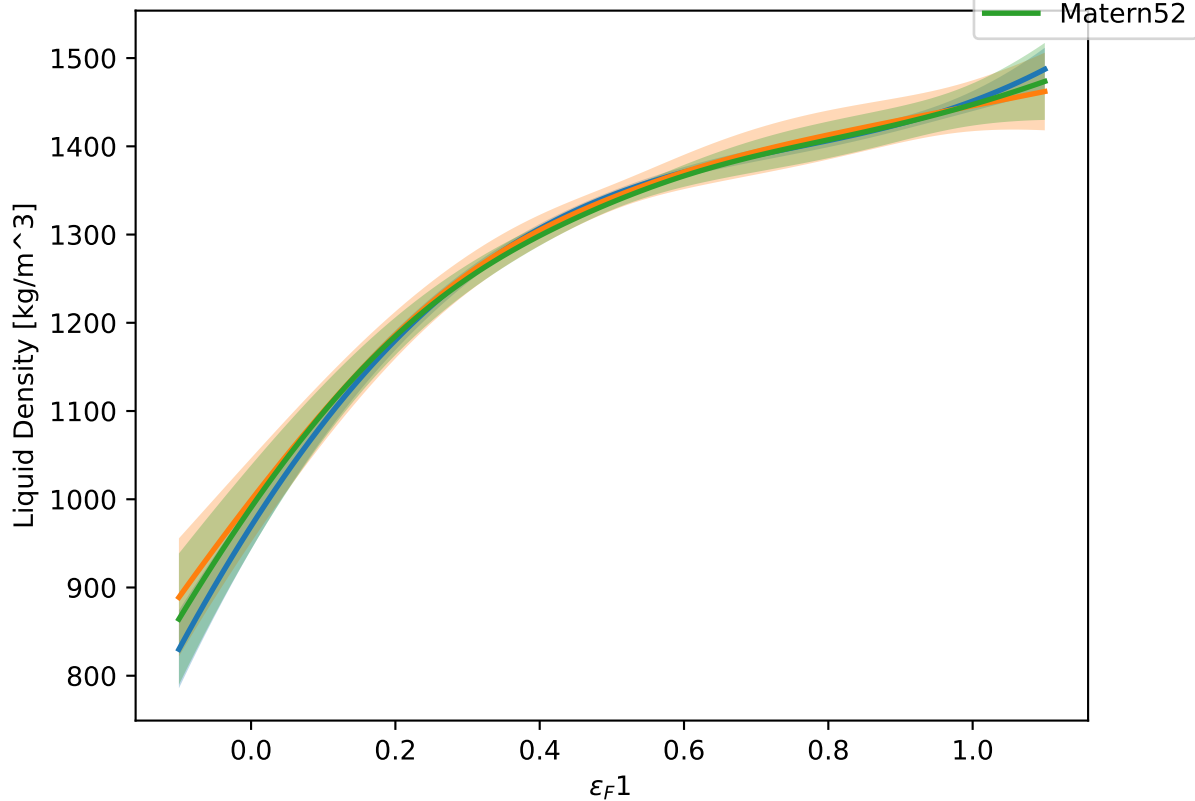


$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.60.

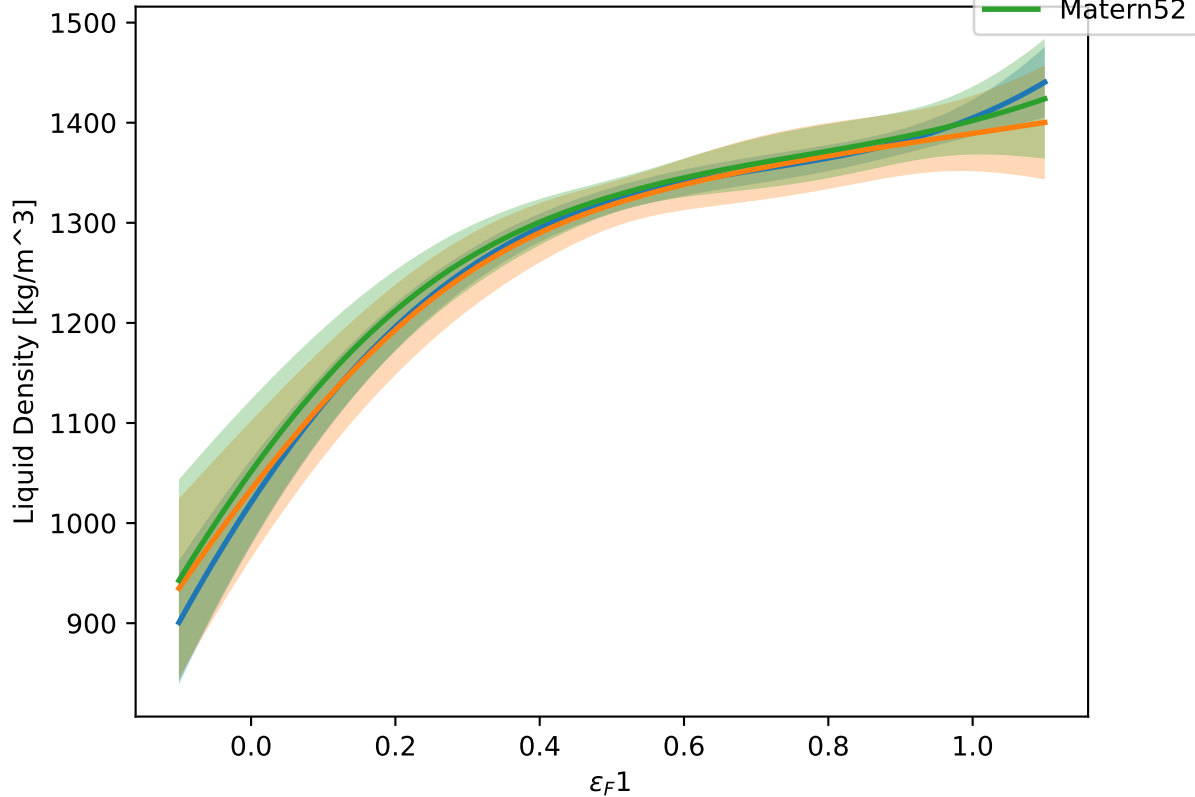




$\epsilon_F 1$ at $T = 170$ K. Other vals = 0.80.



$\varepsilon_F 1$ at $T = 170$ K. Other vals = 0.90.



$\epsilon_F 1$ at $T = 170$ K. Other vals = 1.00.

