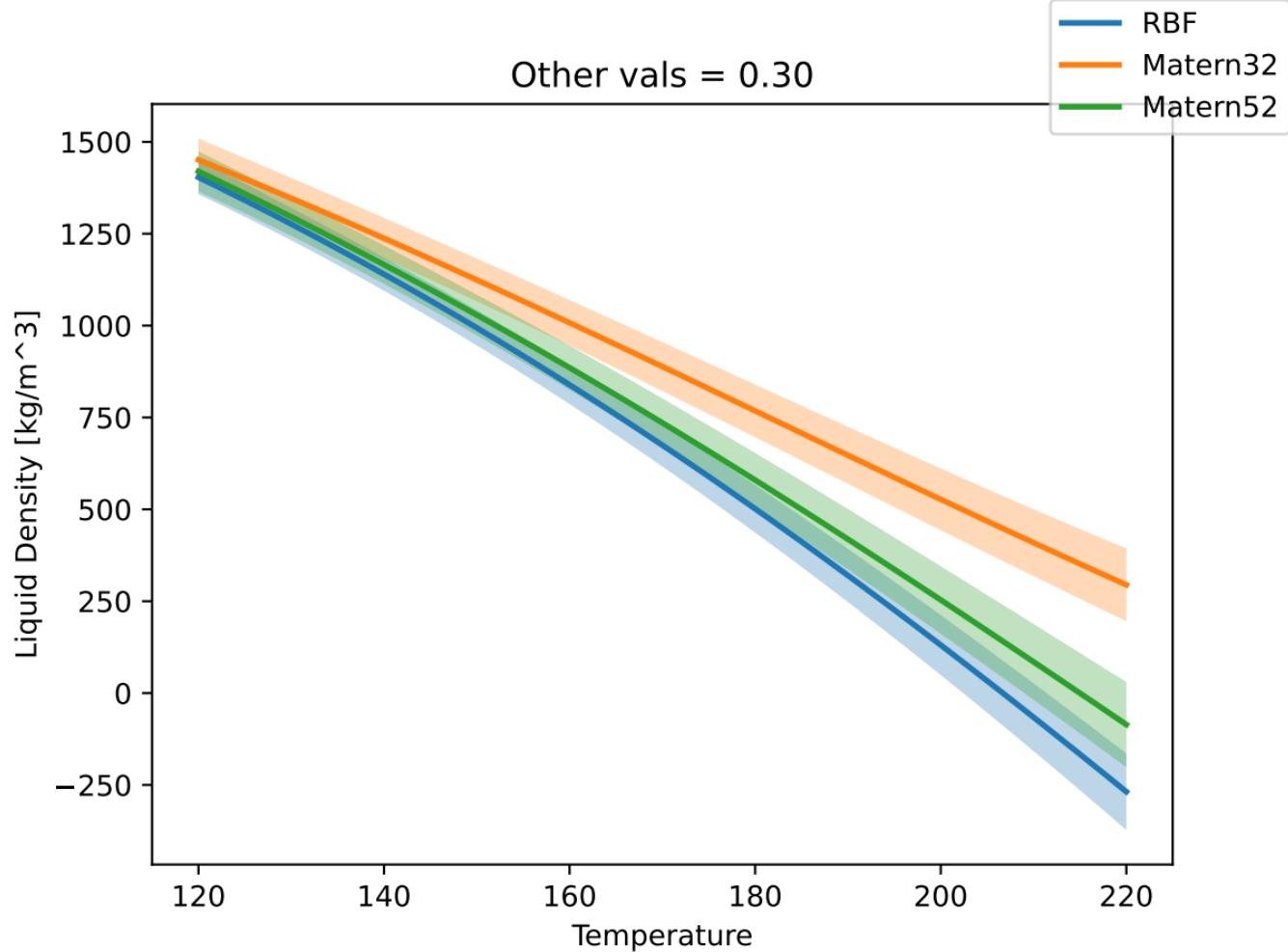
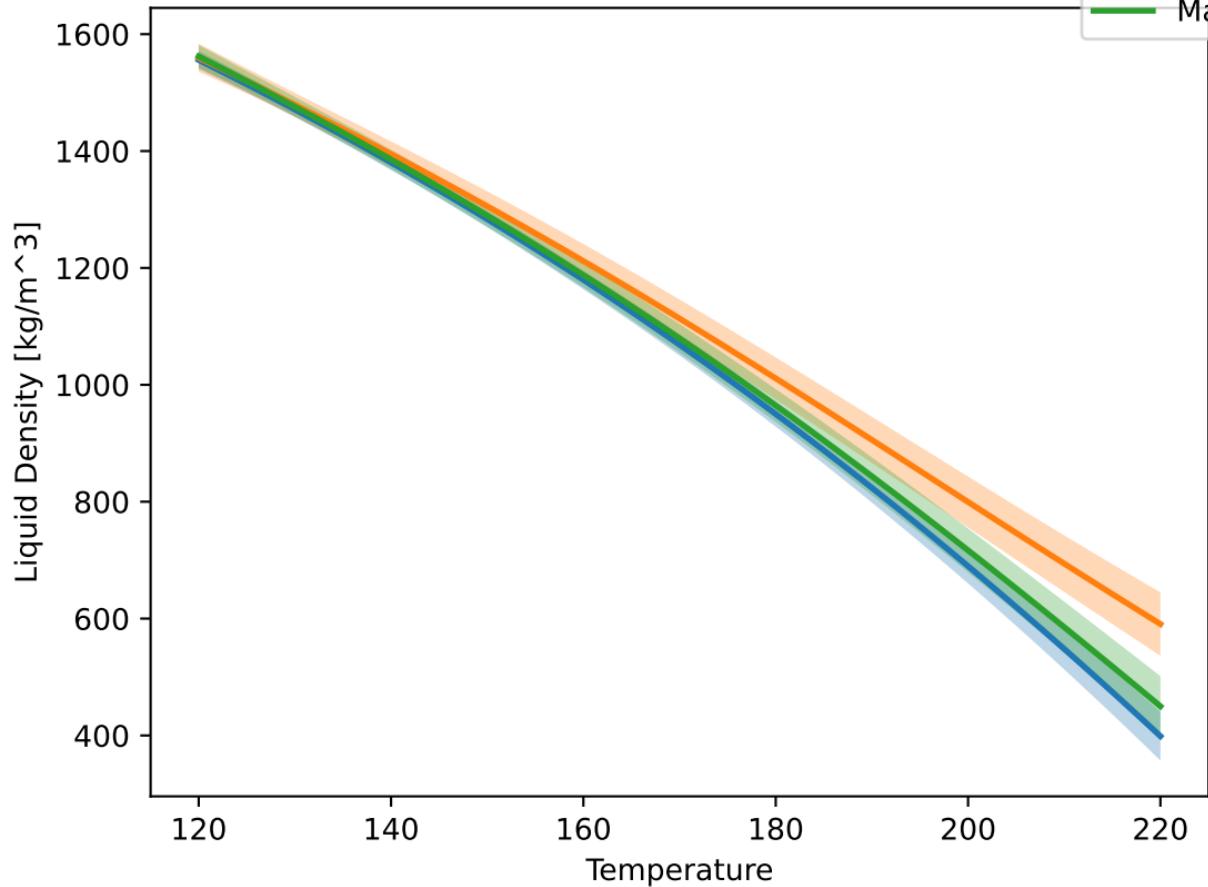
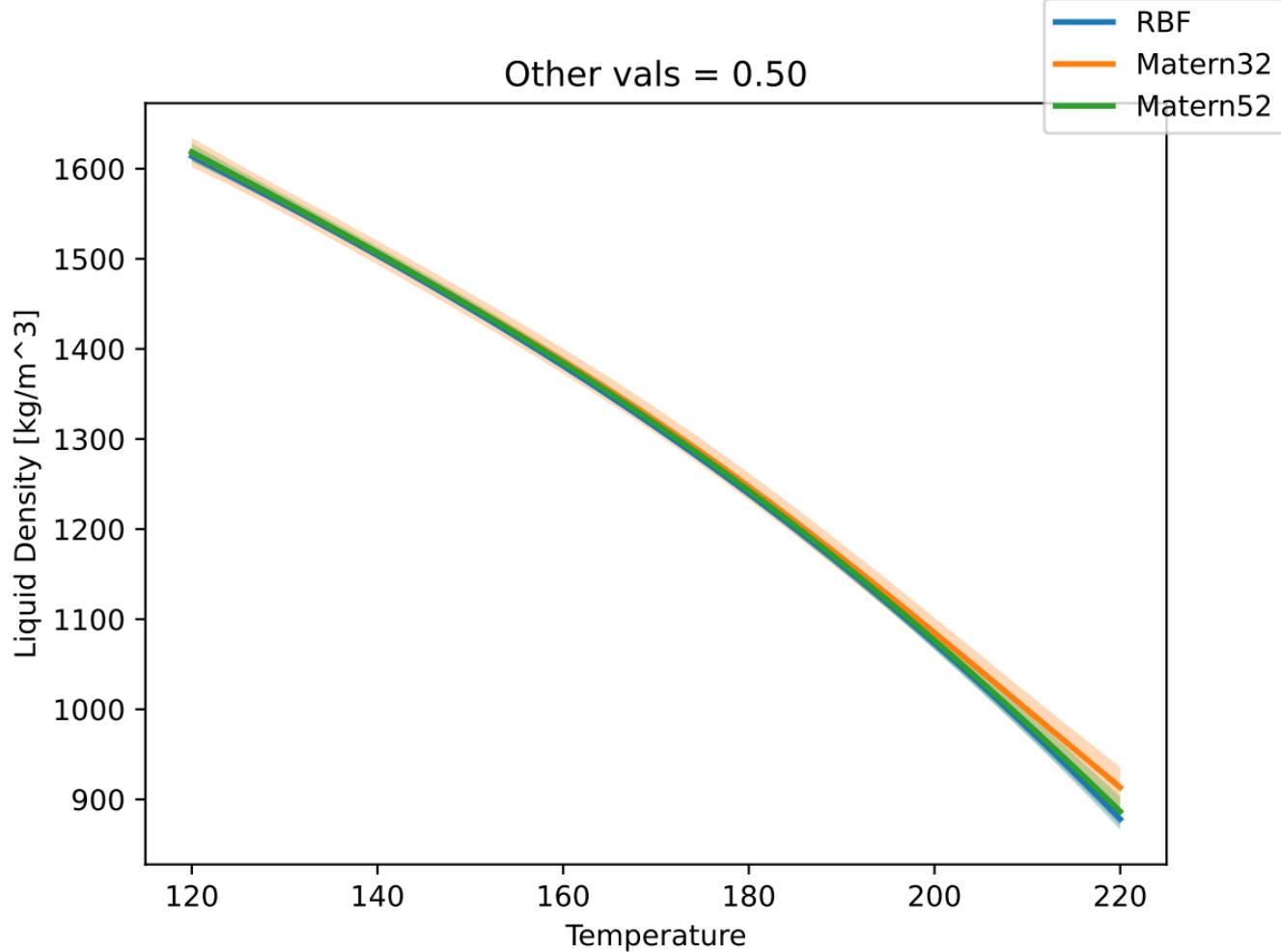


Other vals = 0.30

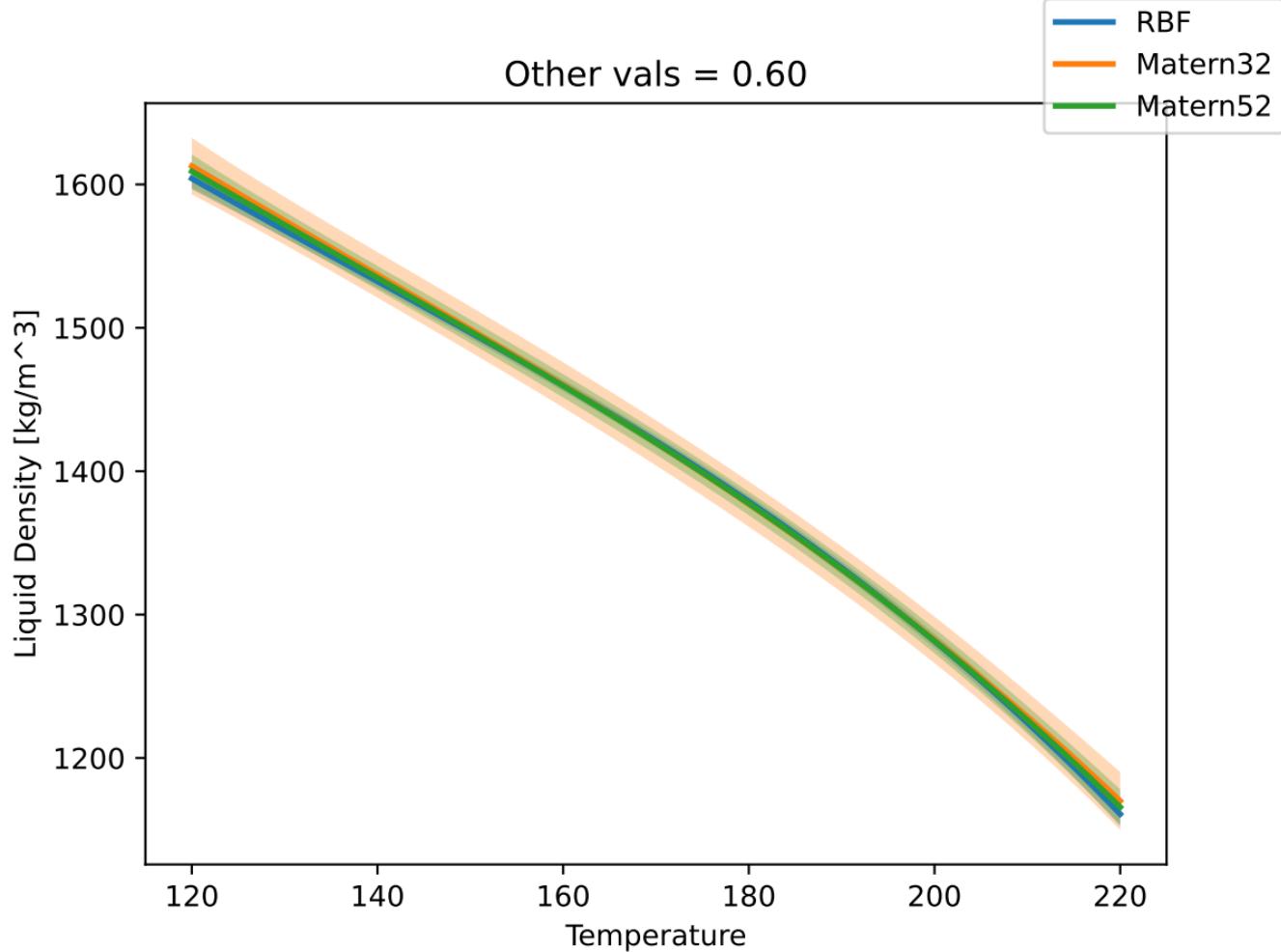


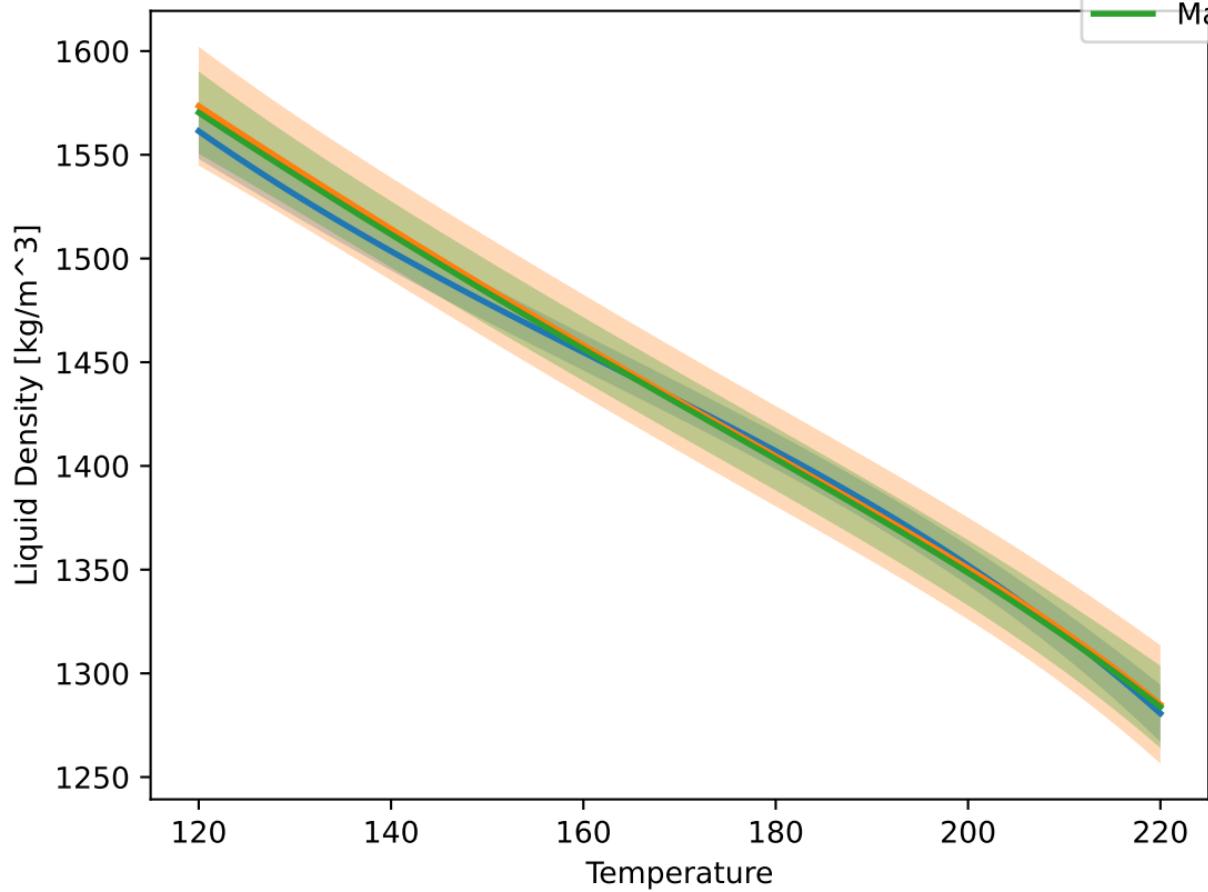


Other vals = 0.50

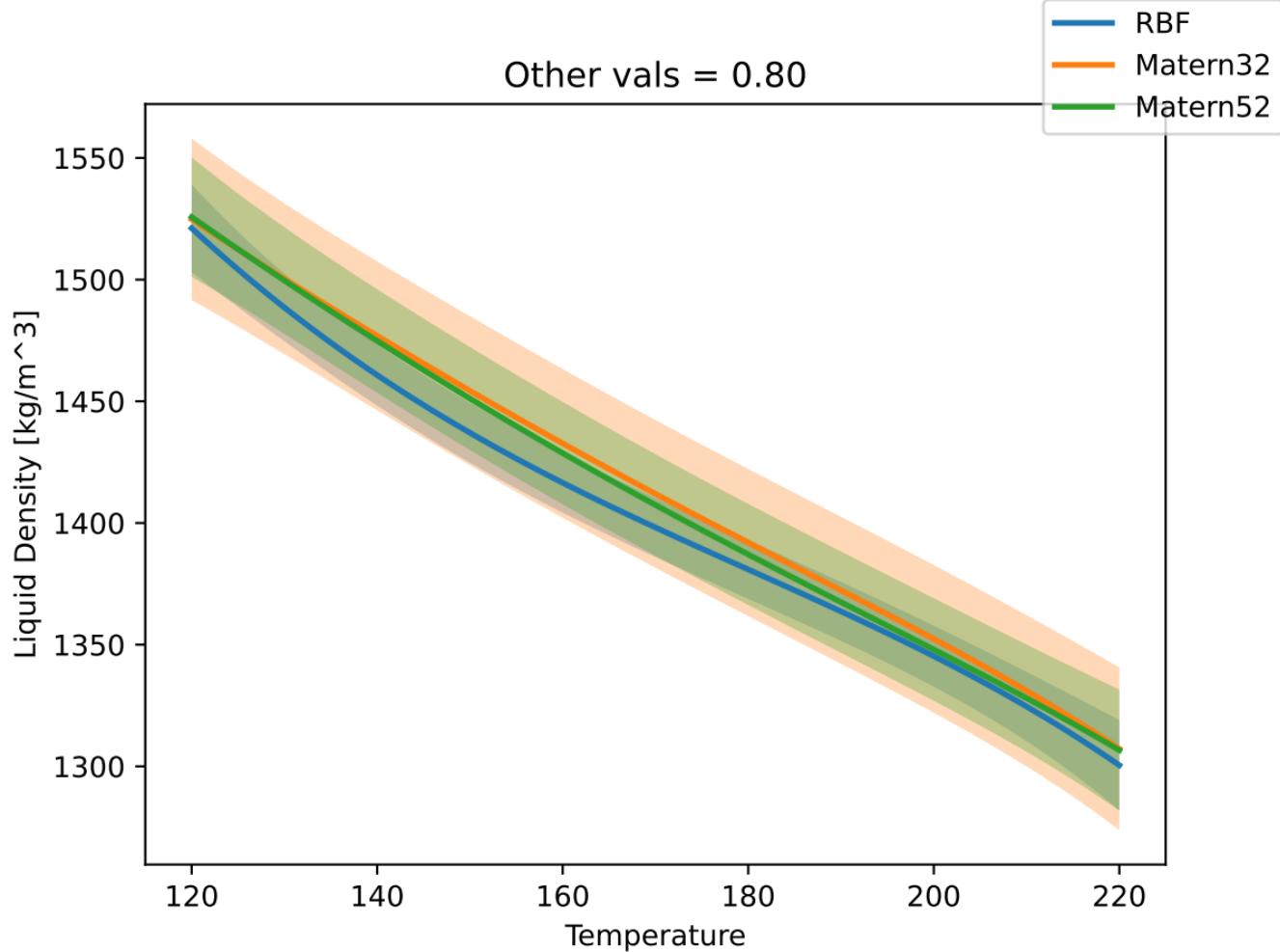


Other vals = 0.60

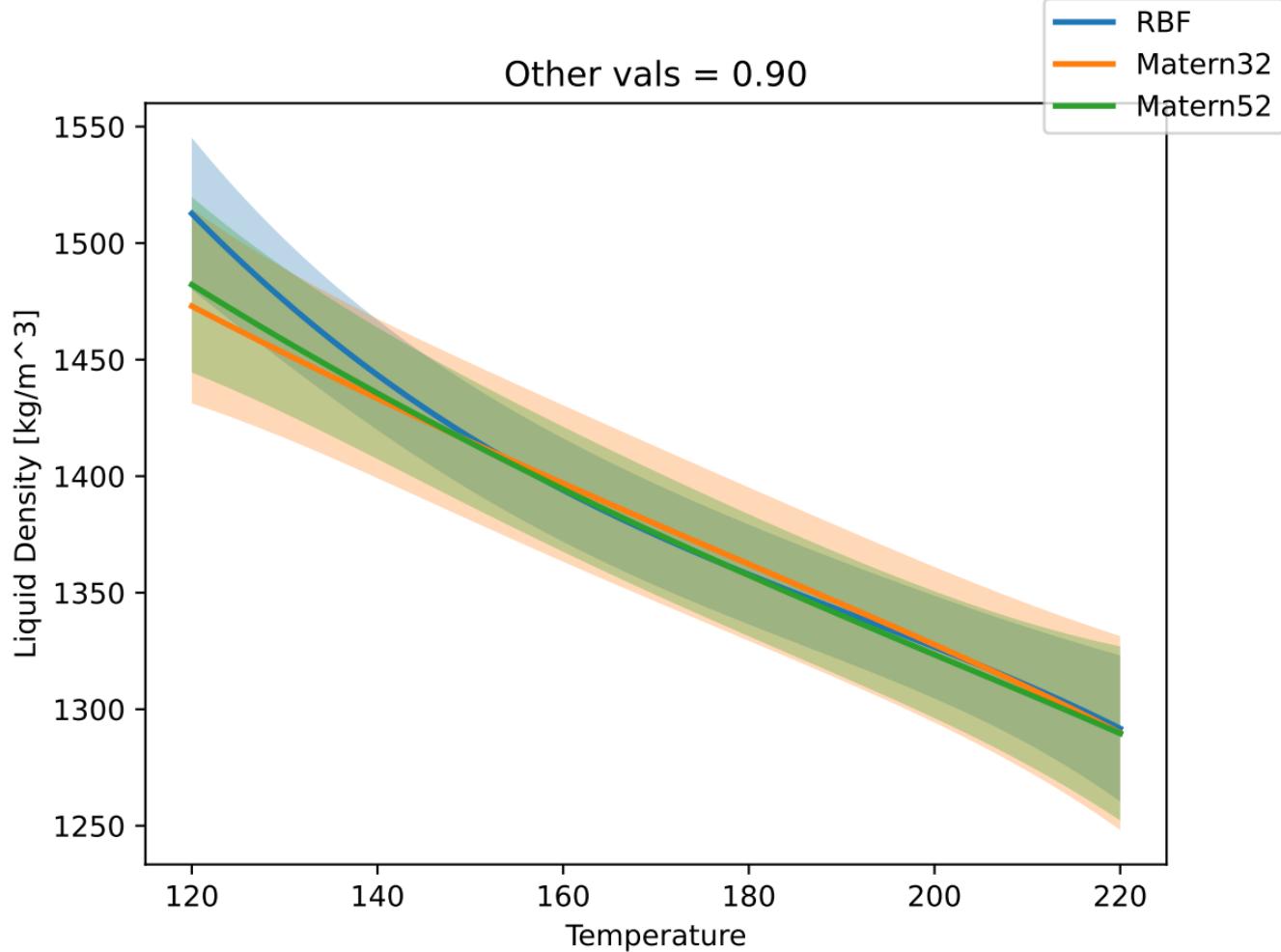




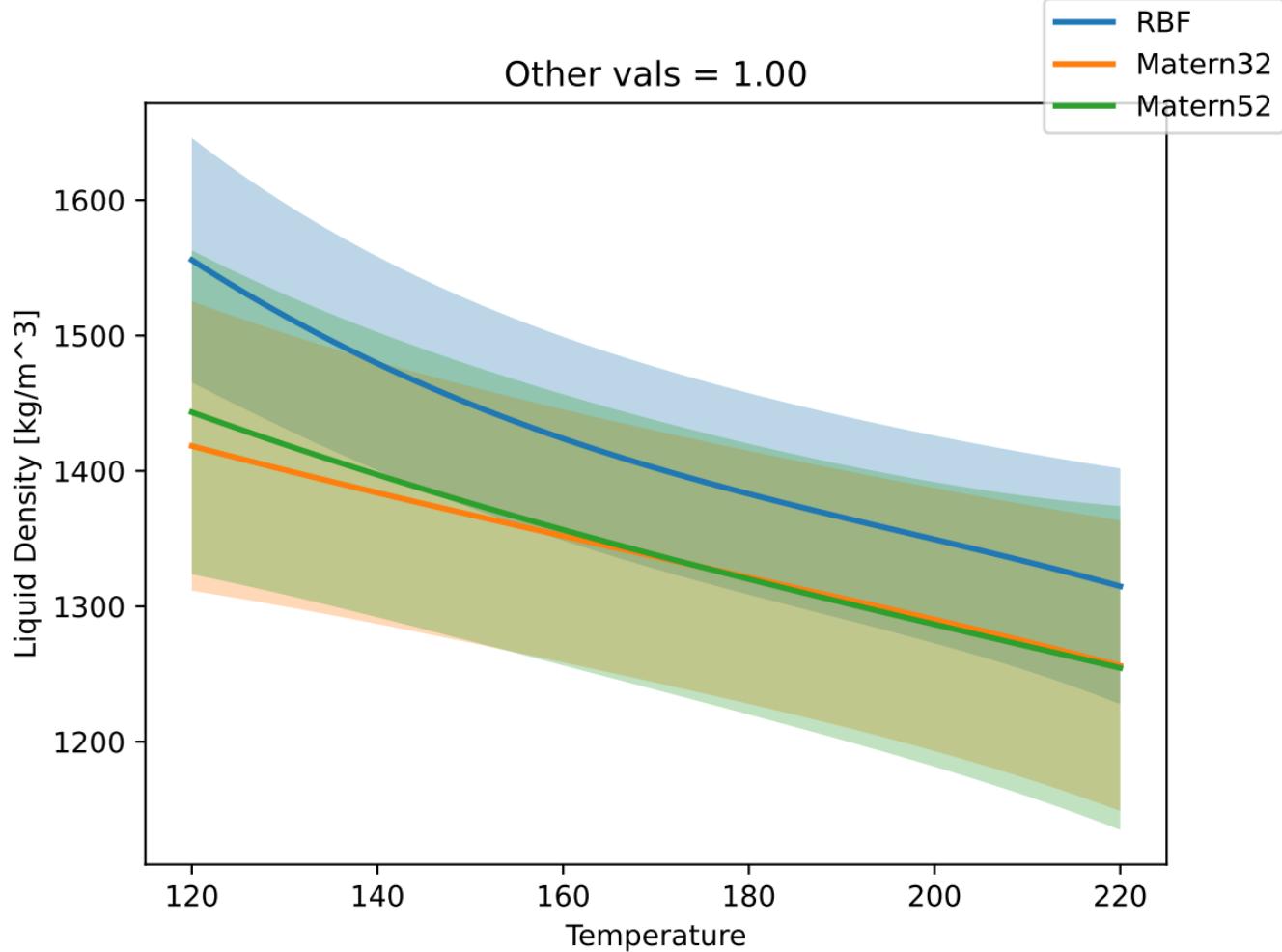
Other vals = 0.80



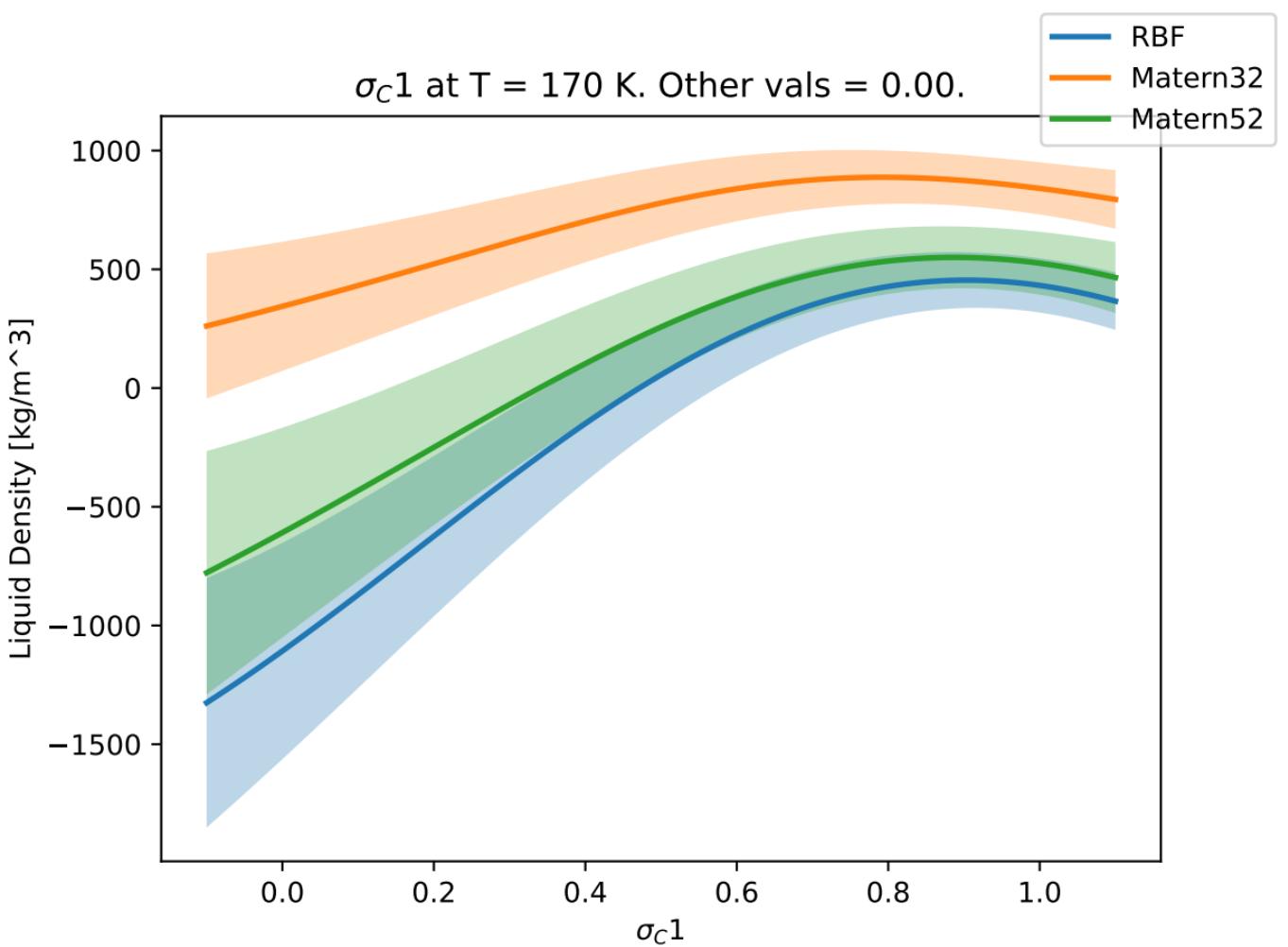
Other vals = 0.90



Other vals = 1.00



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



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

Liquid Density [kg/m³]

1000

500

0

-500

-1000

0.0

0.2

0.4

0.6

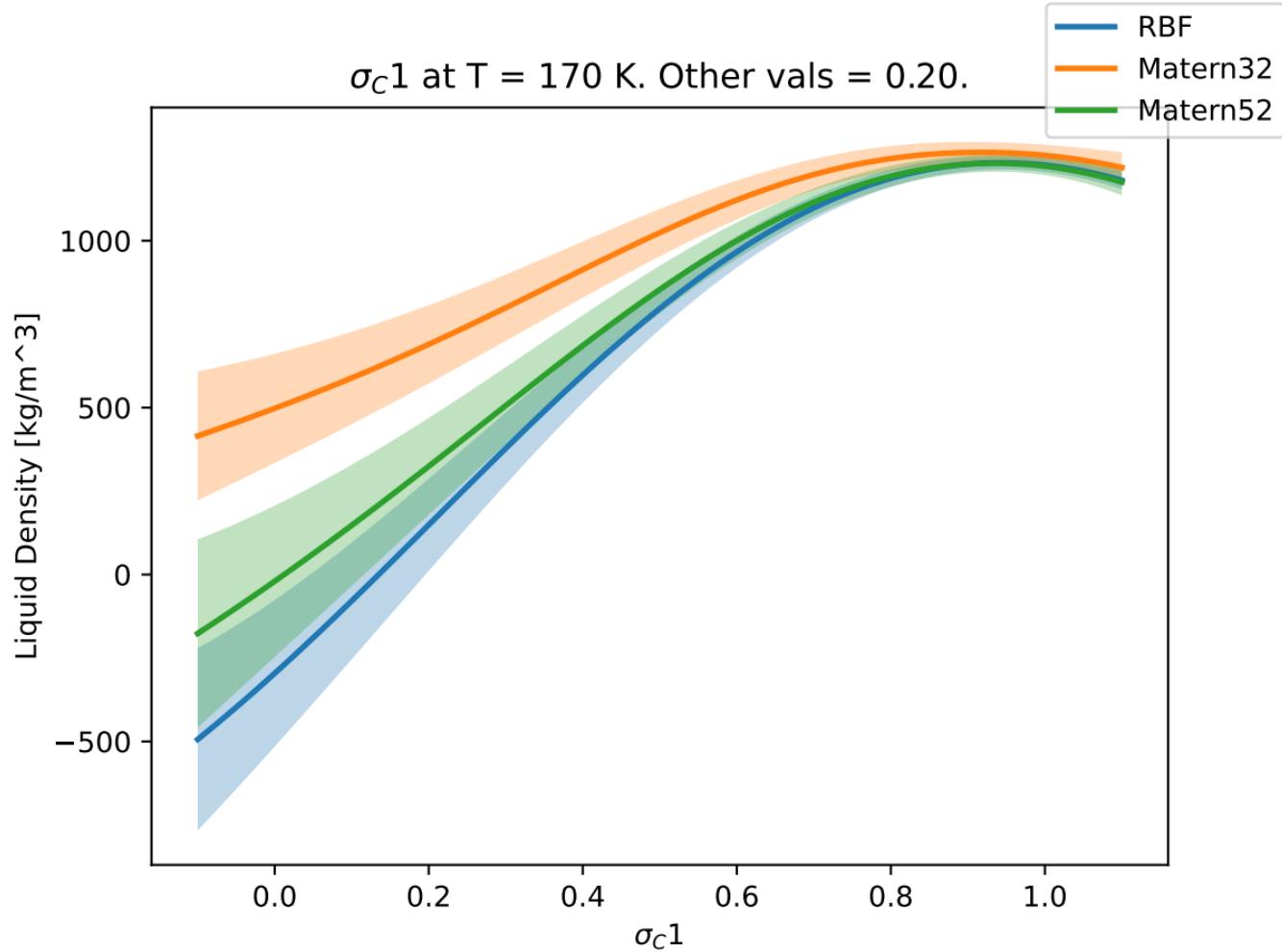
0.8

1.0

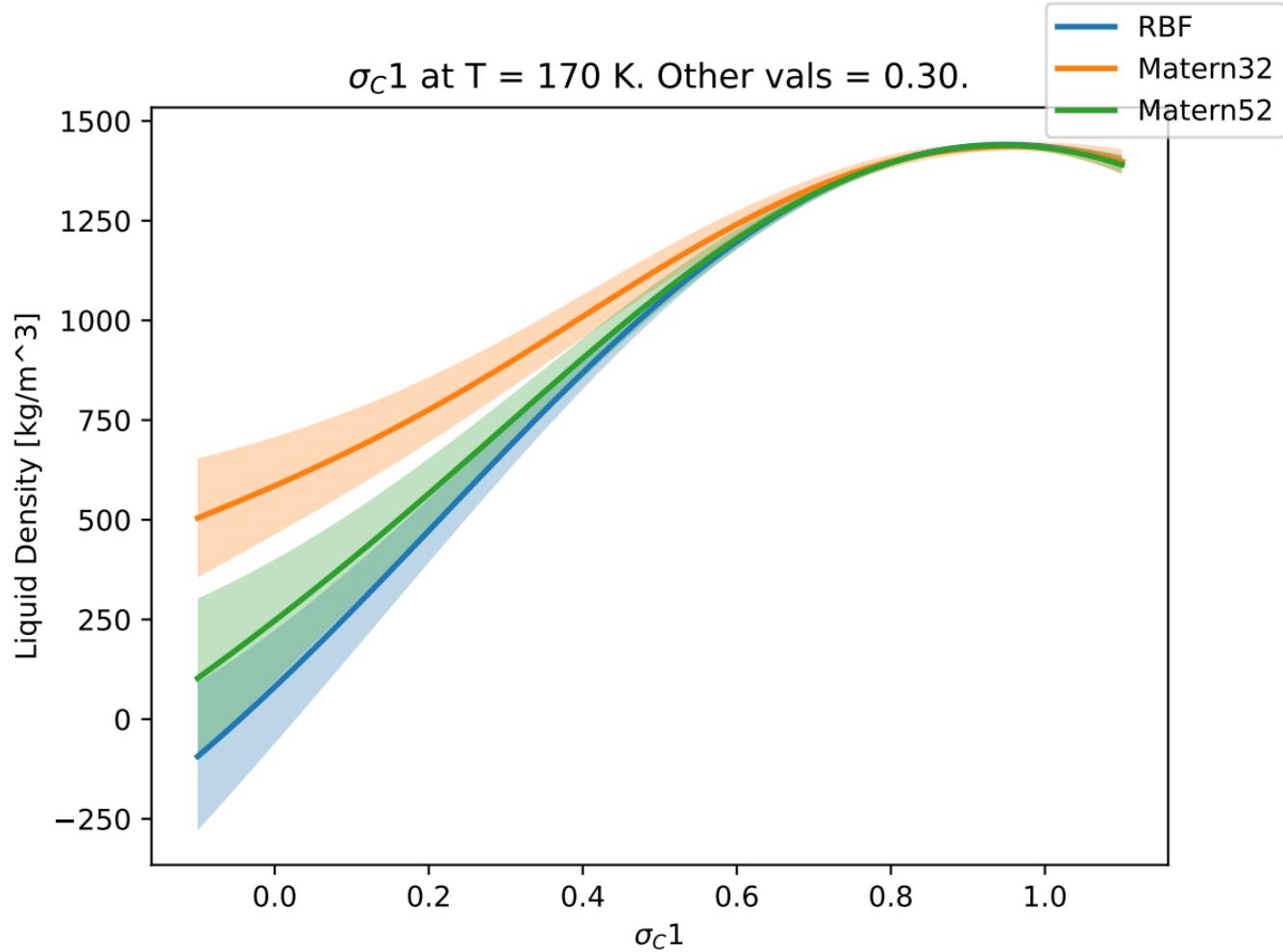
$\sigma_C 1$



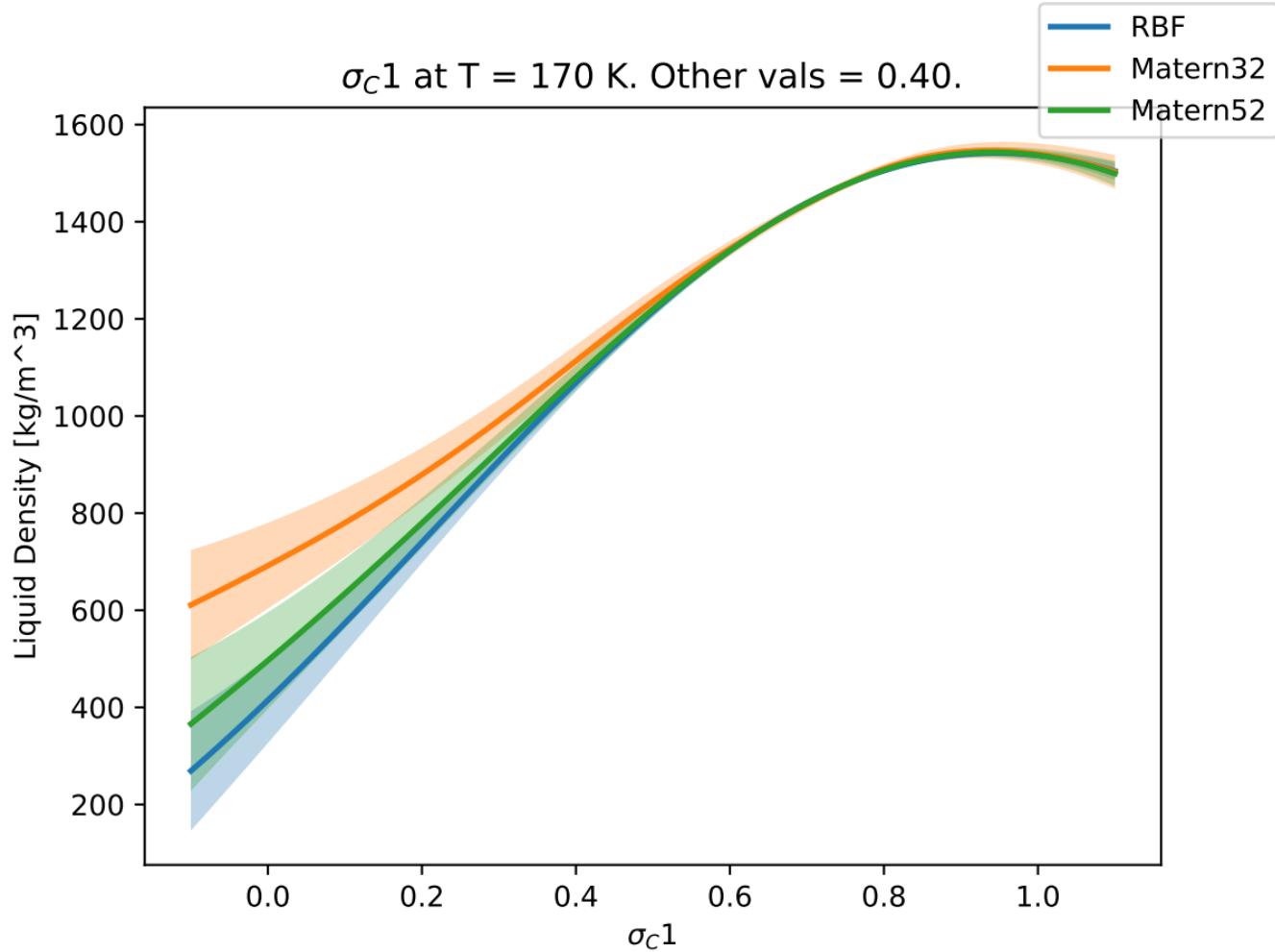
$\sigma_c 1$ at T = 170 K. Other vals = 0.20.



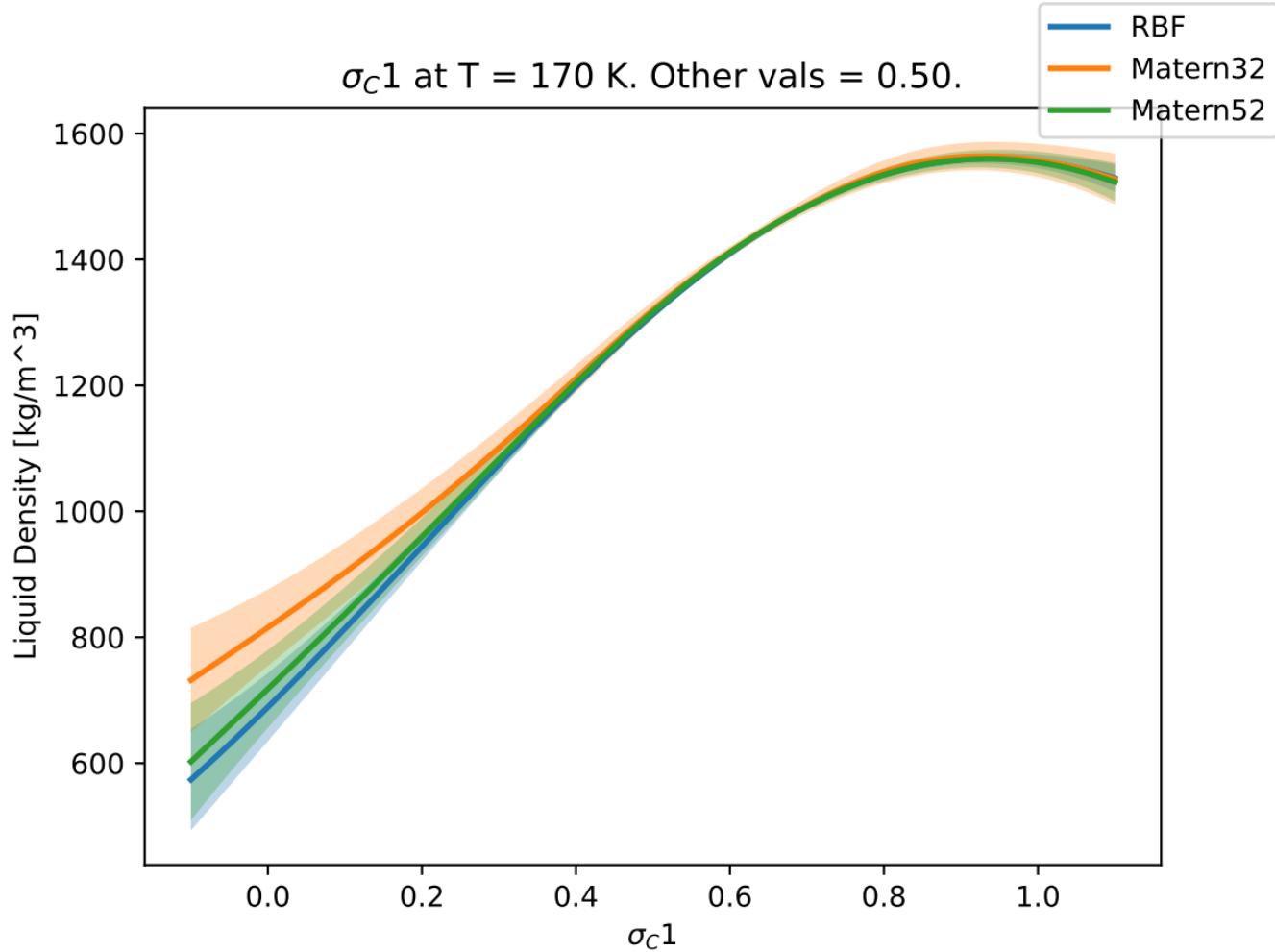
$\sigma_C 1$ at T = 170 K. Other vals = 0.30.



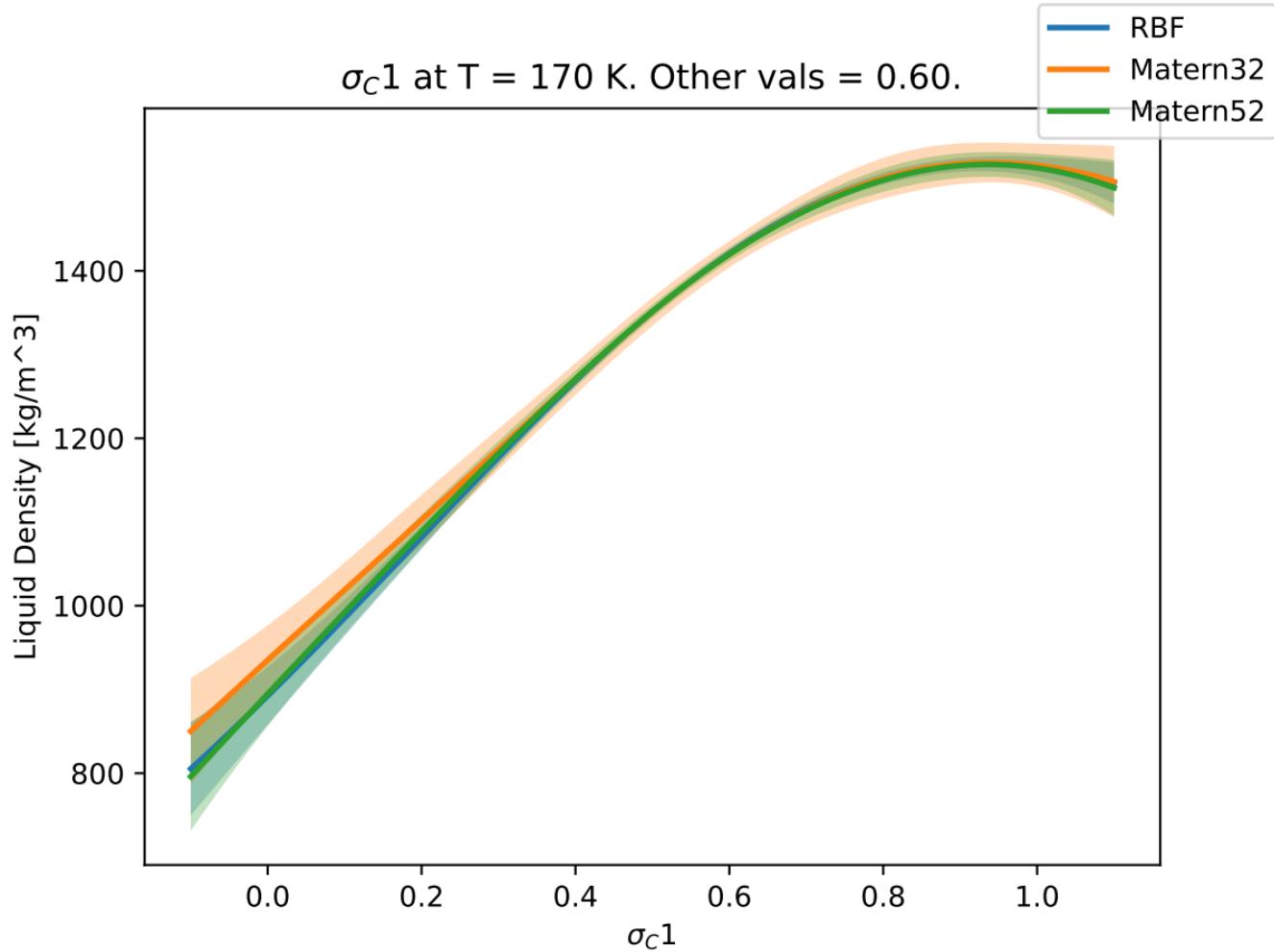
$\sigma_C 1$ at T = 170 K. Other vals = 0.40.



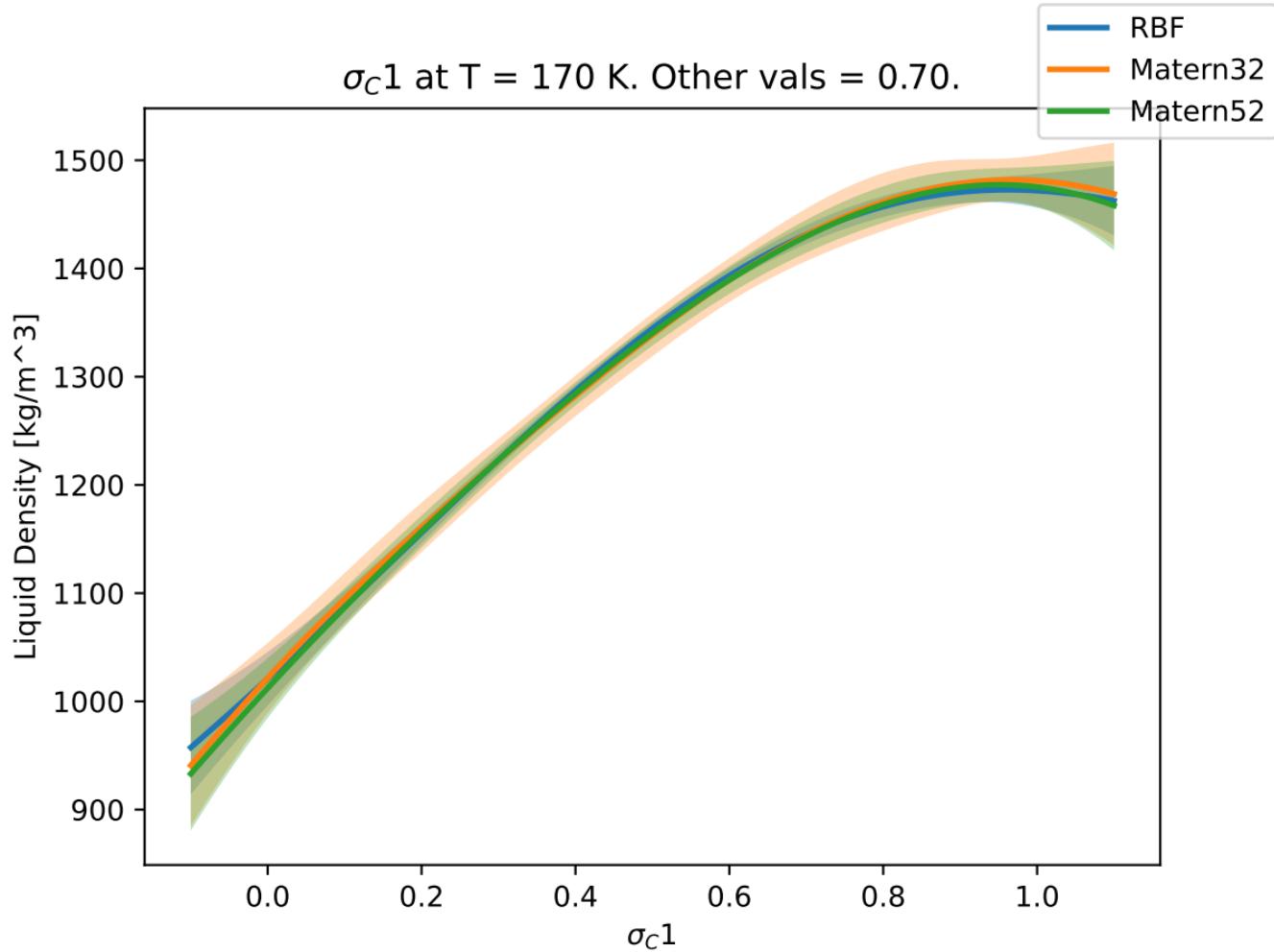
$\sigma_C 1$ at T = 170 K. Other vals = 0.50.



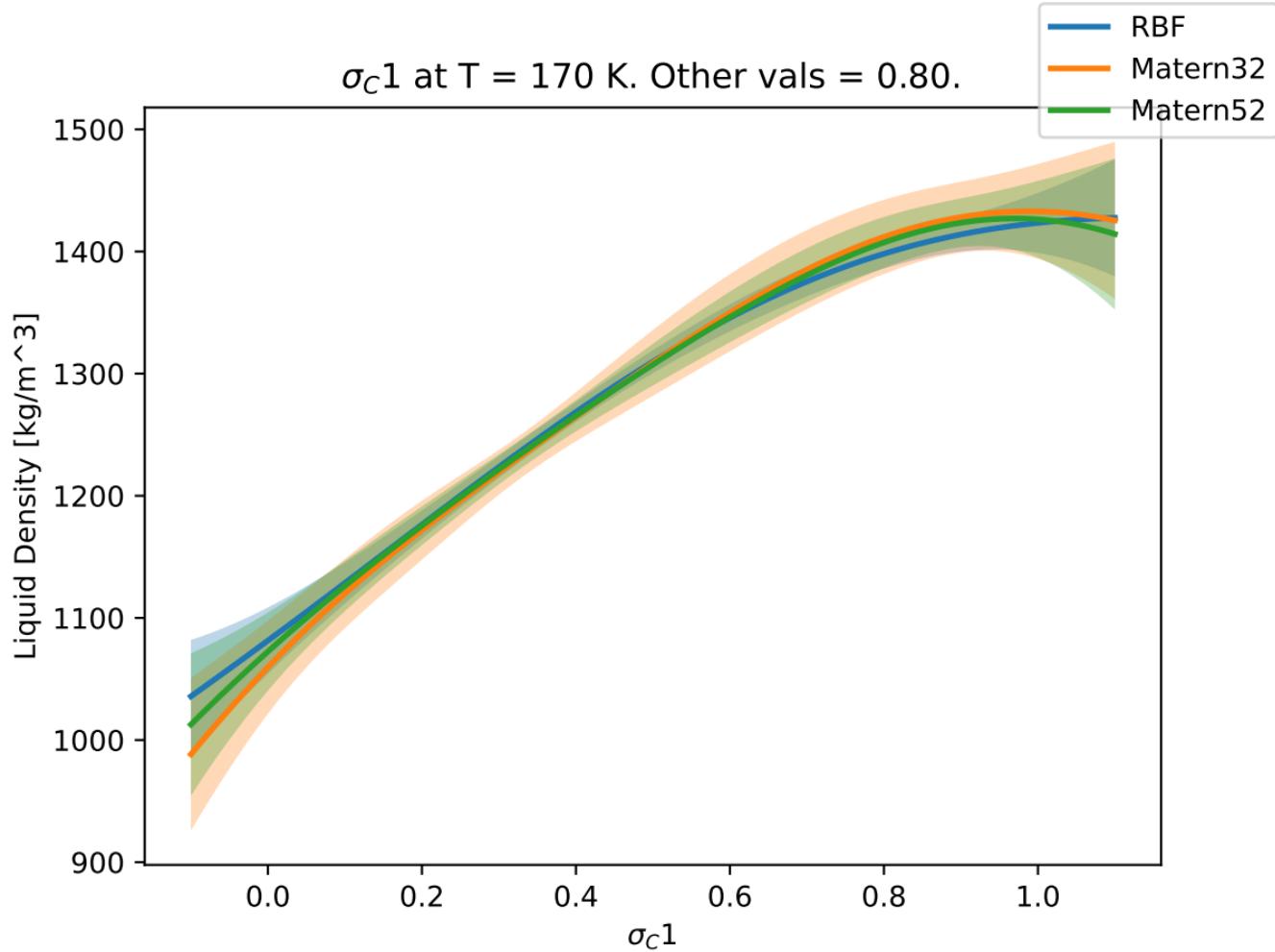
$\sigma_C 1$ at T = 170 K. Other vals = 0.60.



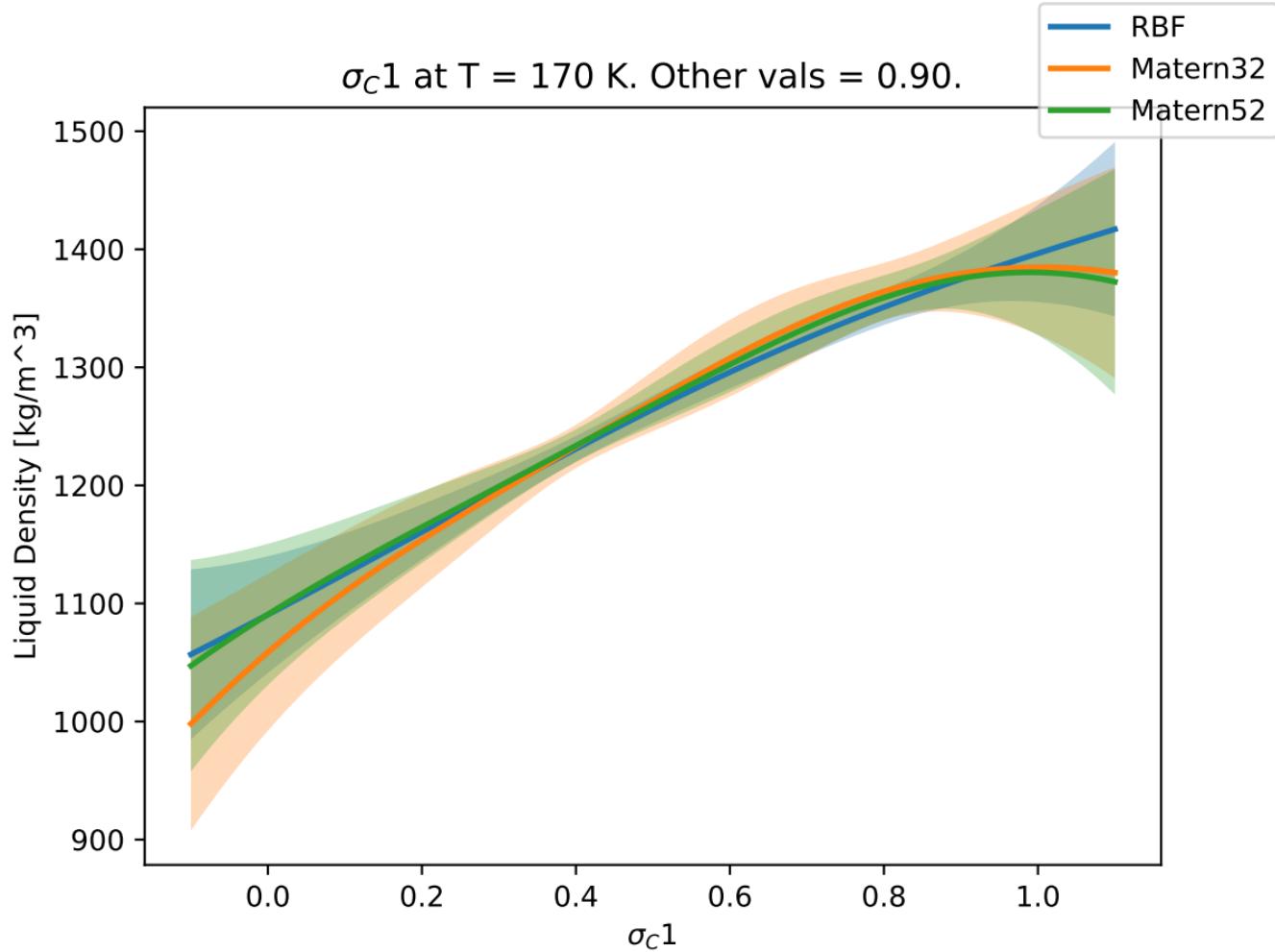
$\sigma_C 1$ at T = 170 K. Other vals = 0.70.



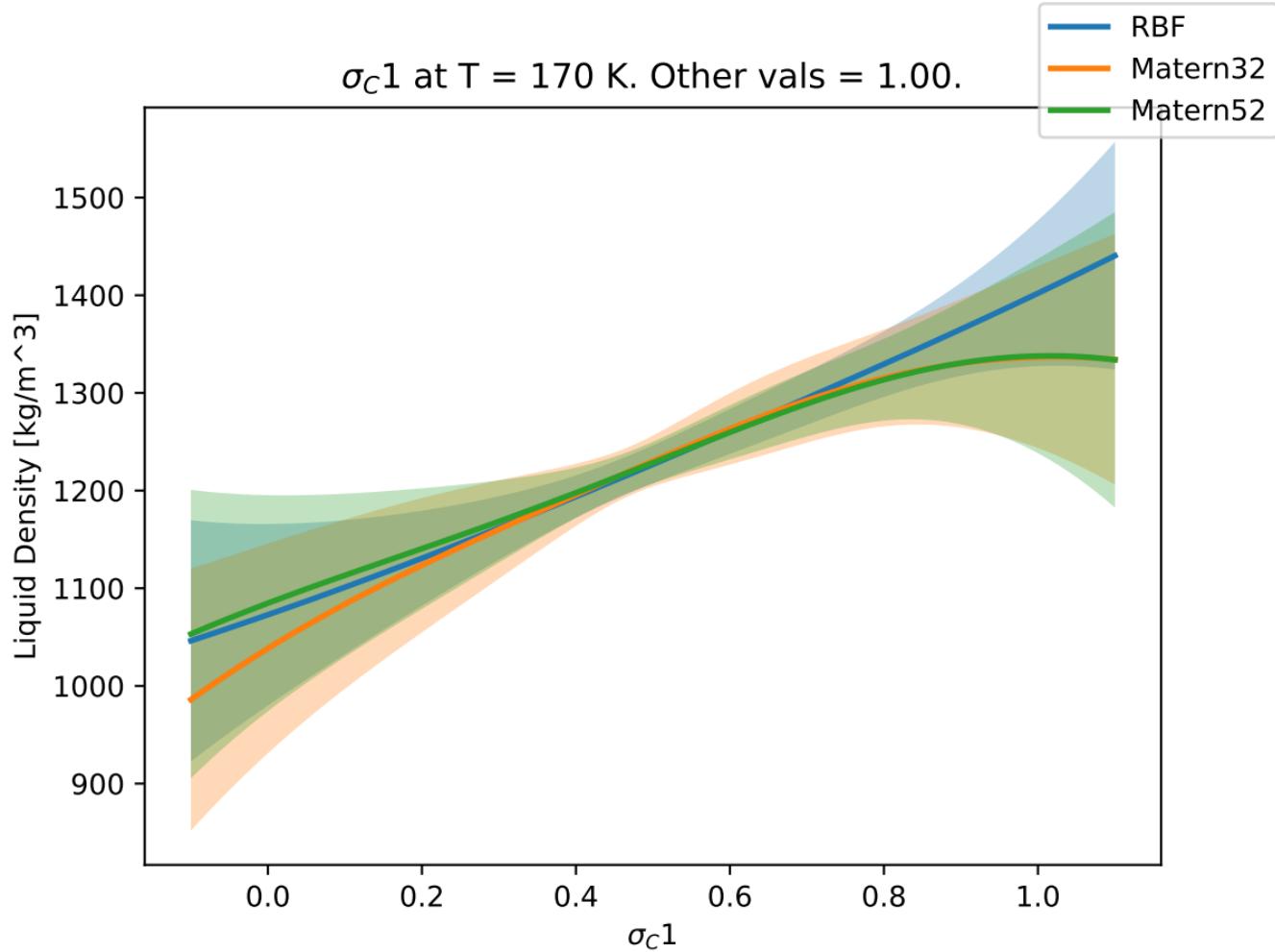
$\sigma_C 1$ at T = 170 K. Other vals = 0.80.



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



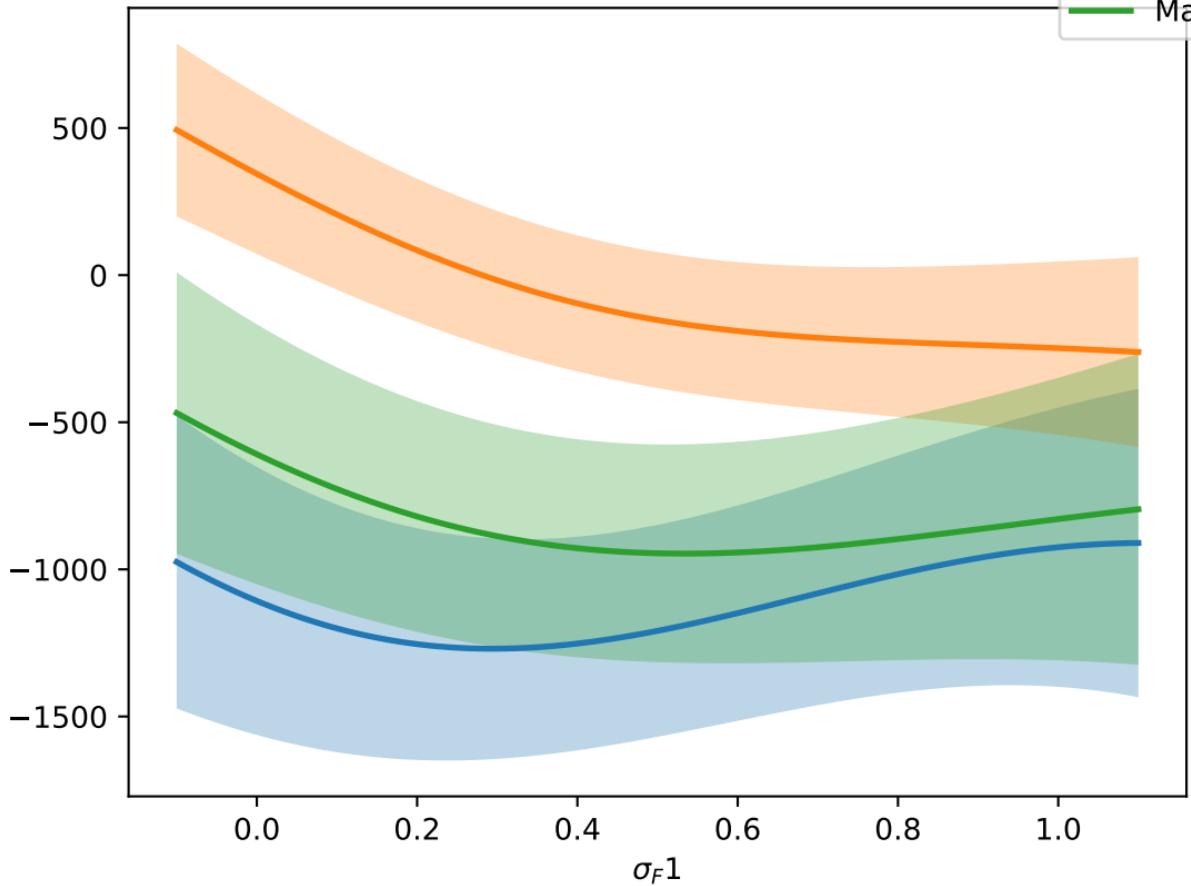
$\sigma_C 1$ at T = 170 K. Other vals = 1.00.



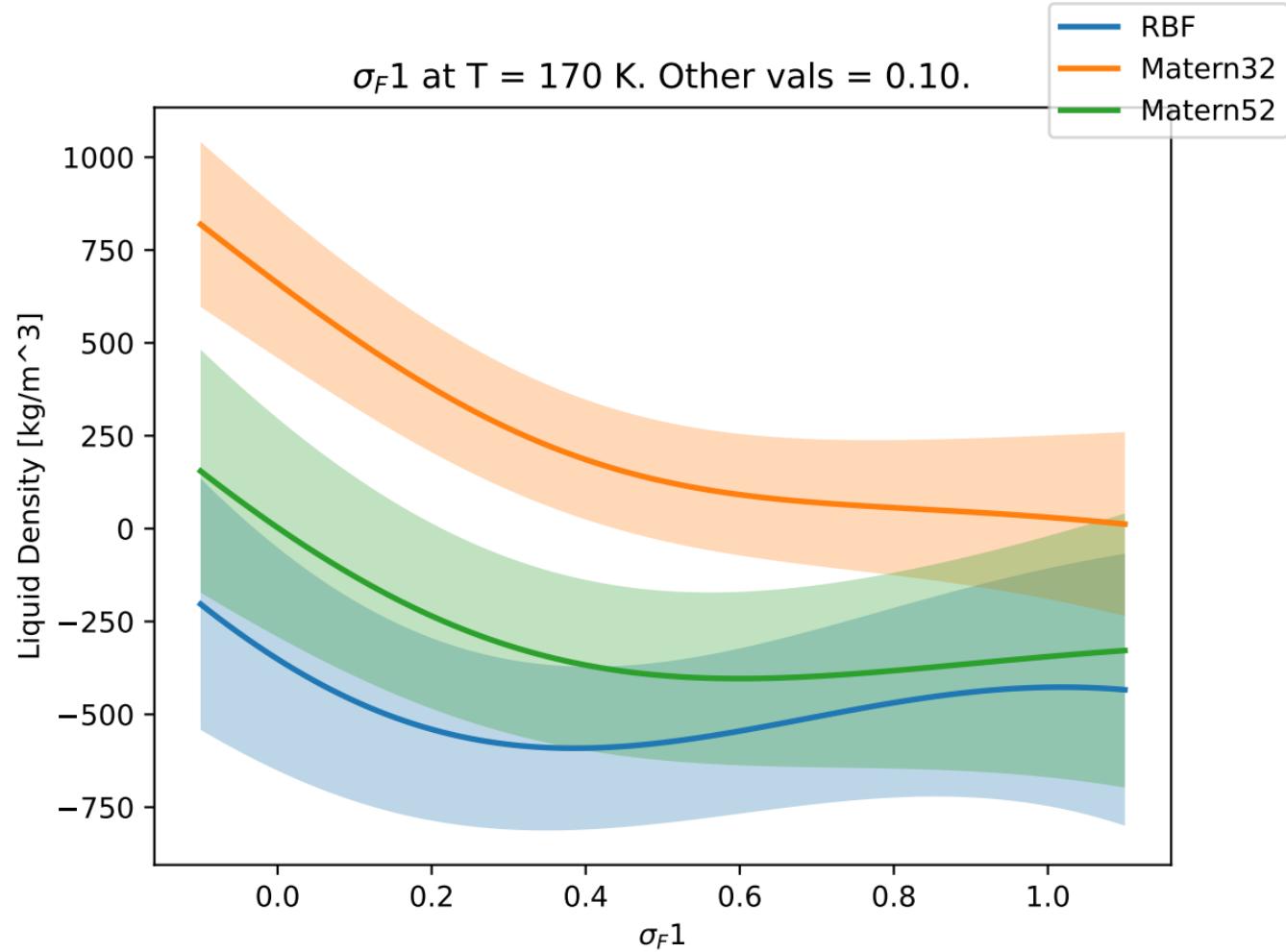
$\sigma_F 1$ at T = 170 K. Other vals = 0.00.

Liquid Density [kg/m³]

RBF
Matern32
Matern52



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



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



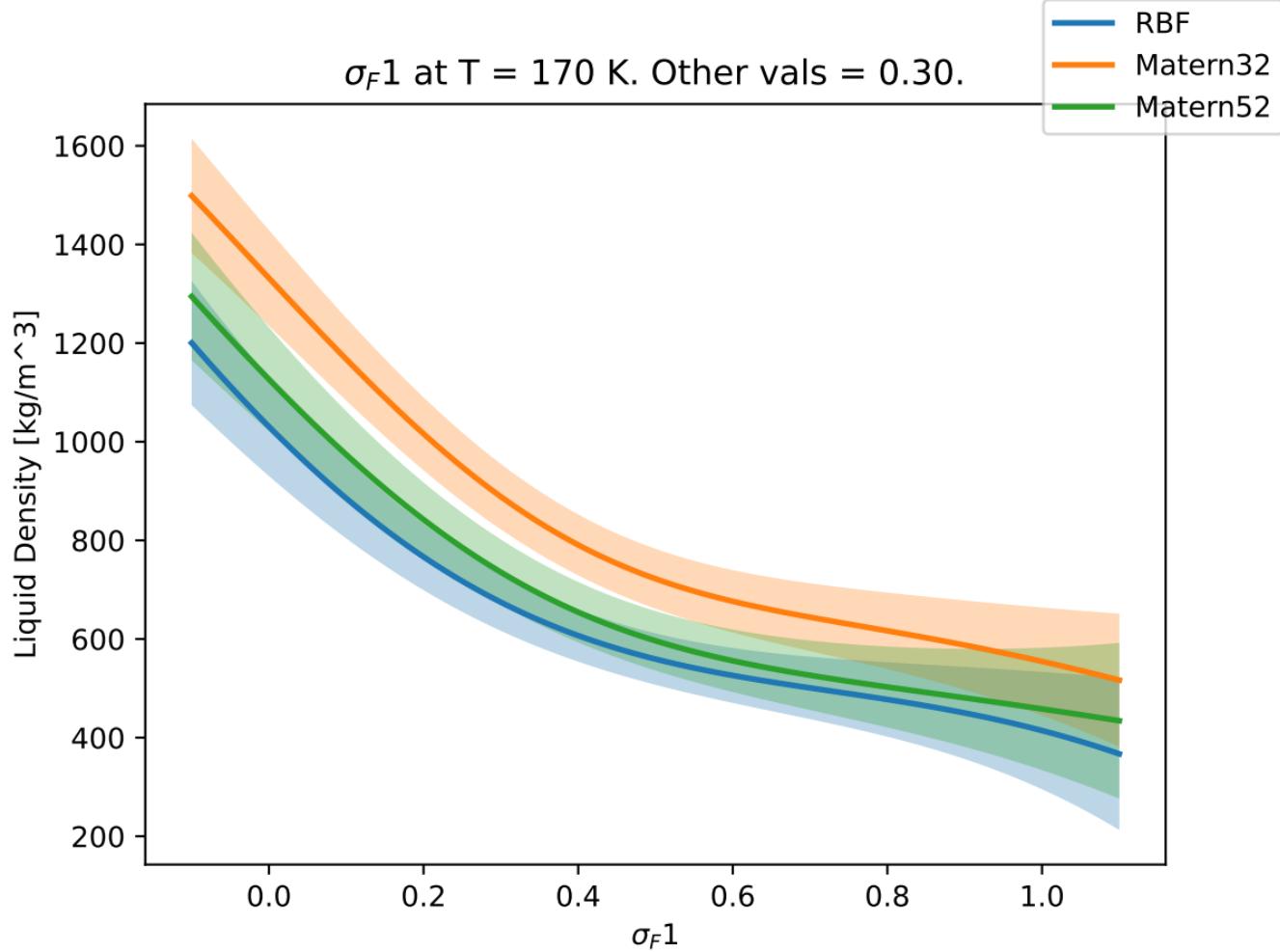
Liquid Density [kg/m³]

1200
1000
800
600
400
200
0
-200

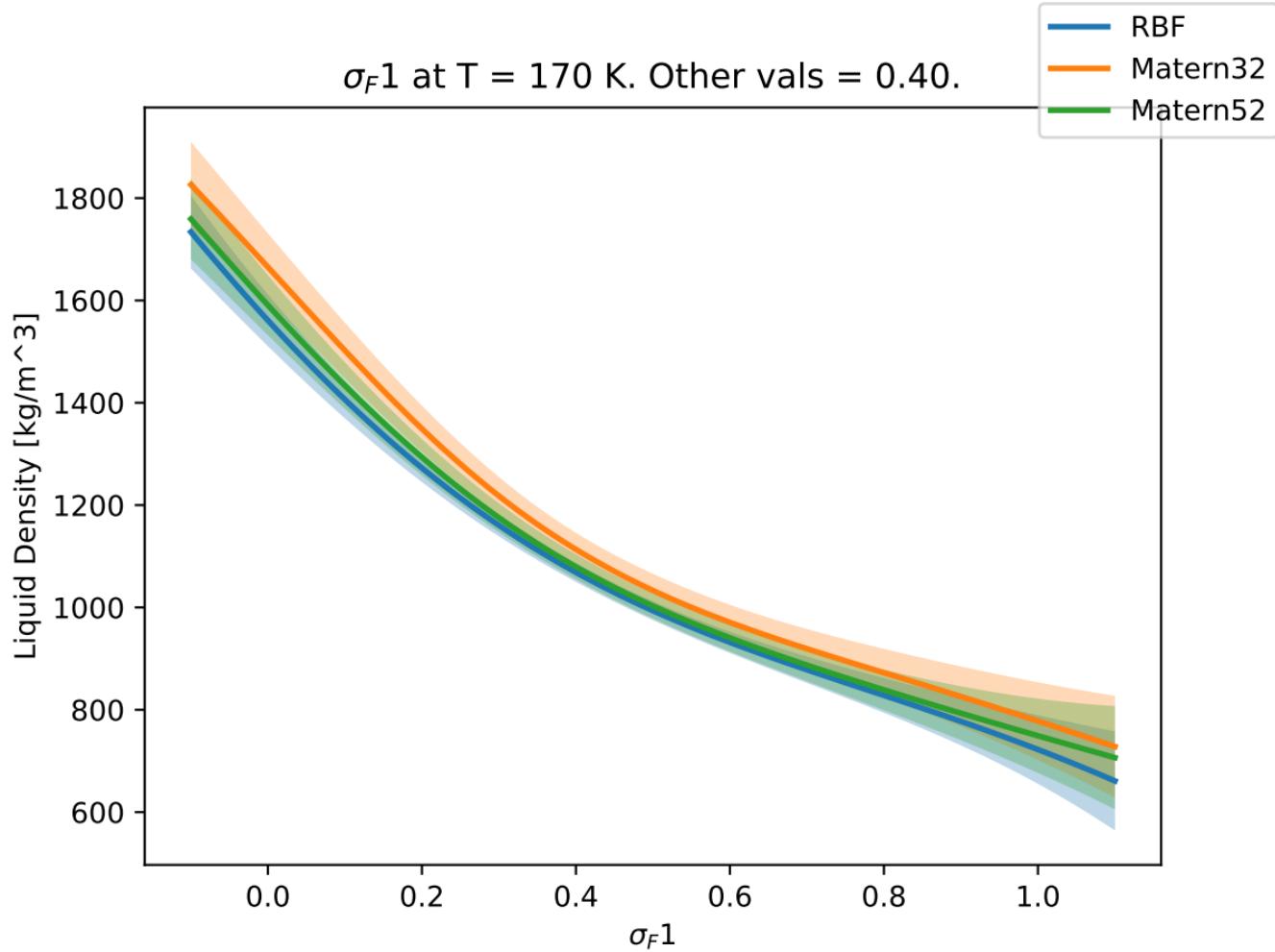
0.0 0.2 0.4 0.6 0.8 1.0

$\sigma_F 1$

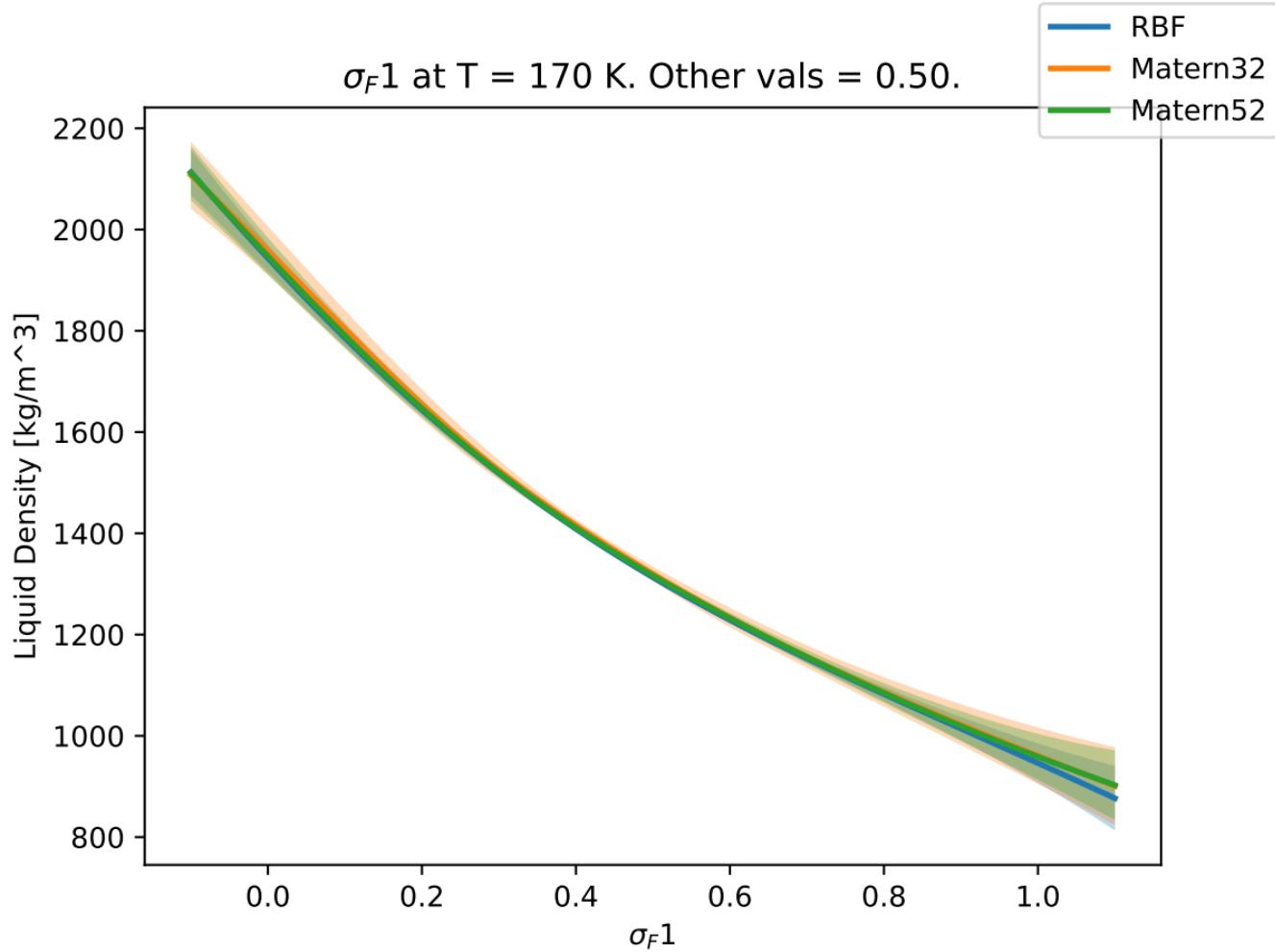
$\sigma_F 1$ at T = 170 K. Other vals = 0.30.



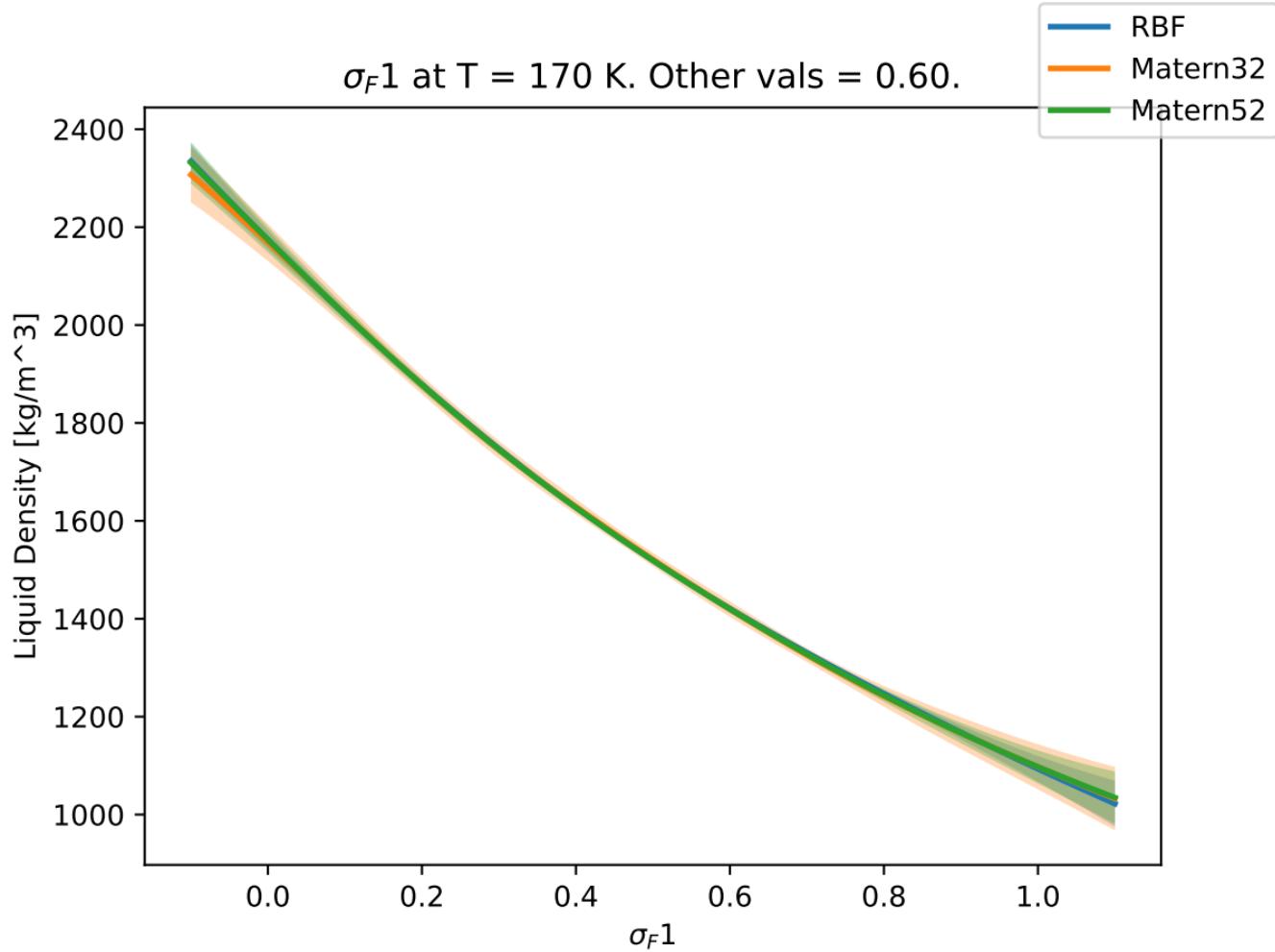
$\sigma_F 1$ at T = 170 K. Other vals = 0.40.



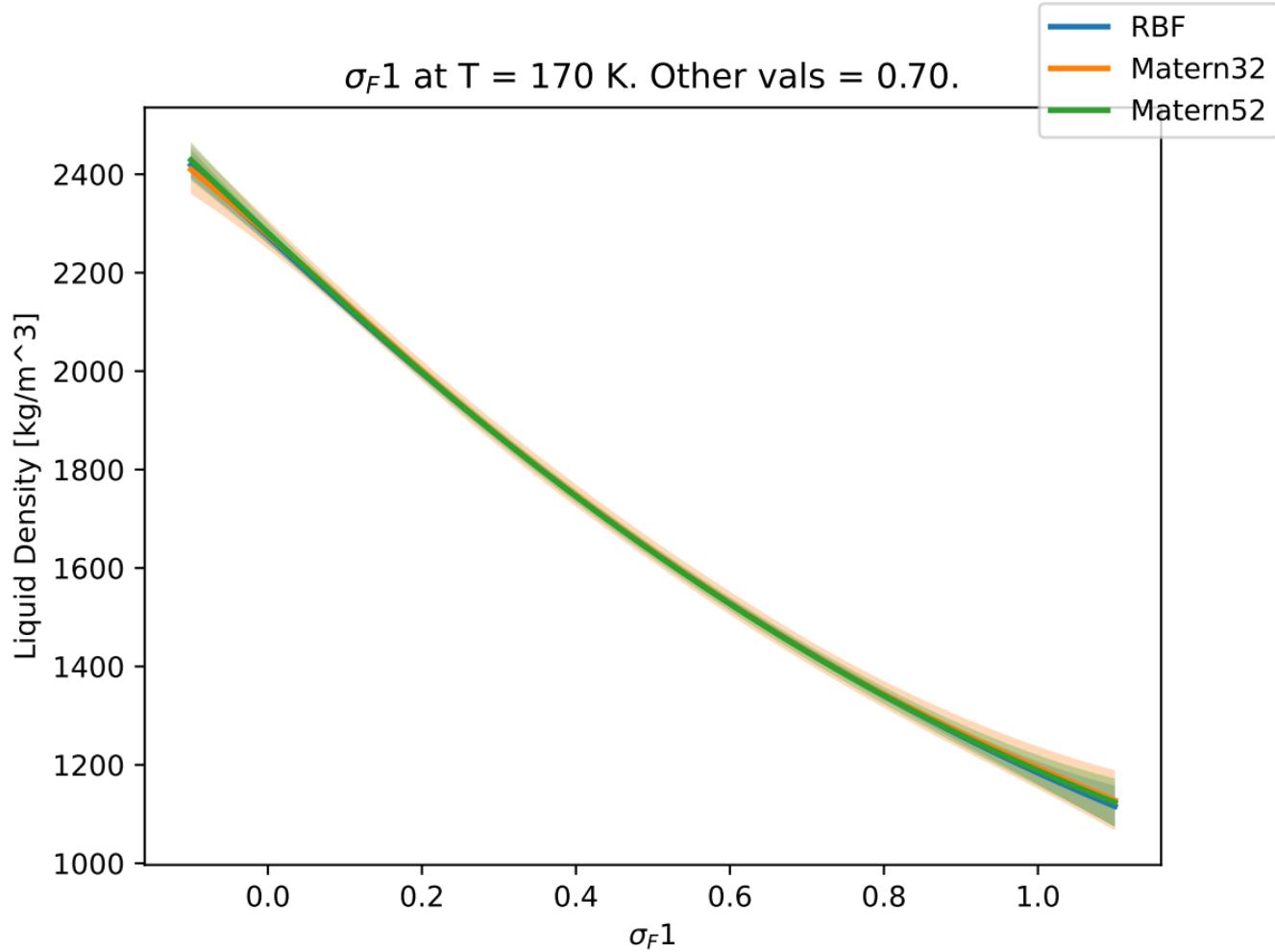
$\sigma_F 1$ at T = 170 K. Other vals = 0.50.



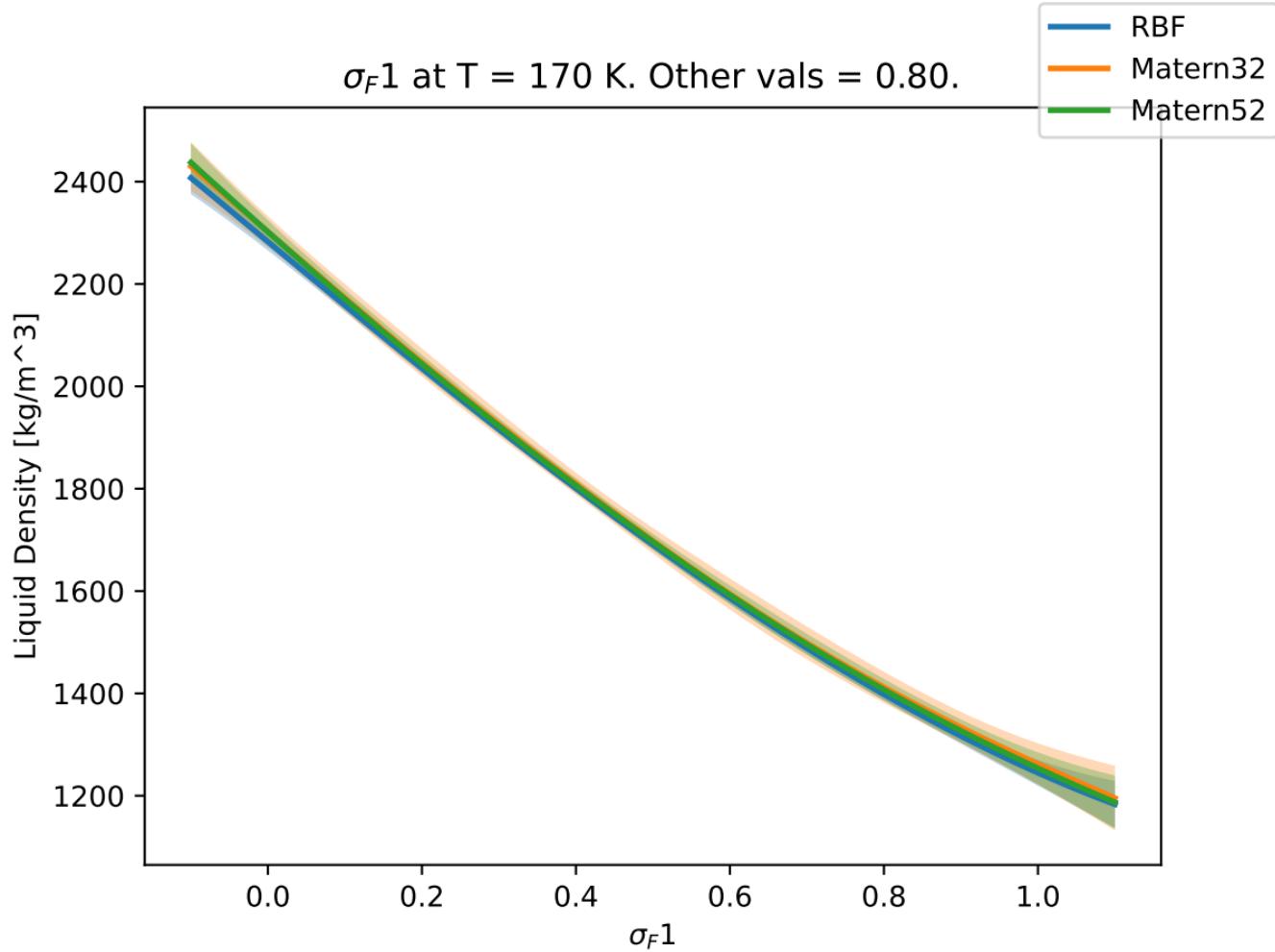
$\sigma_F 1$ at T = 170 K. Other vals = 0.60.



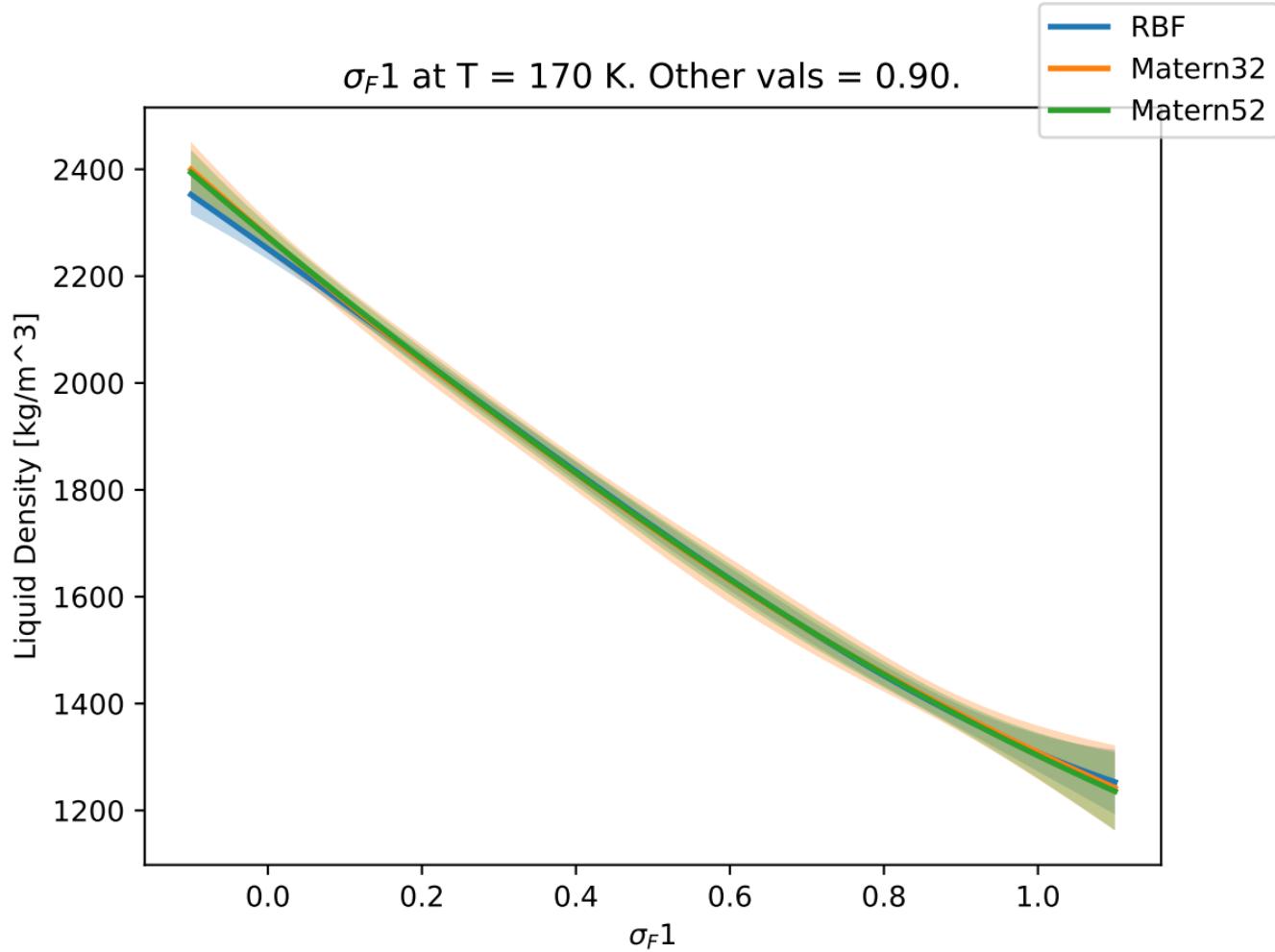
$\sigma_F 1$ at T = 170 K. Other vals = 0.70.



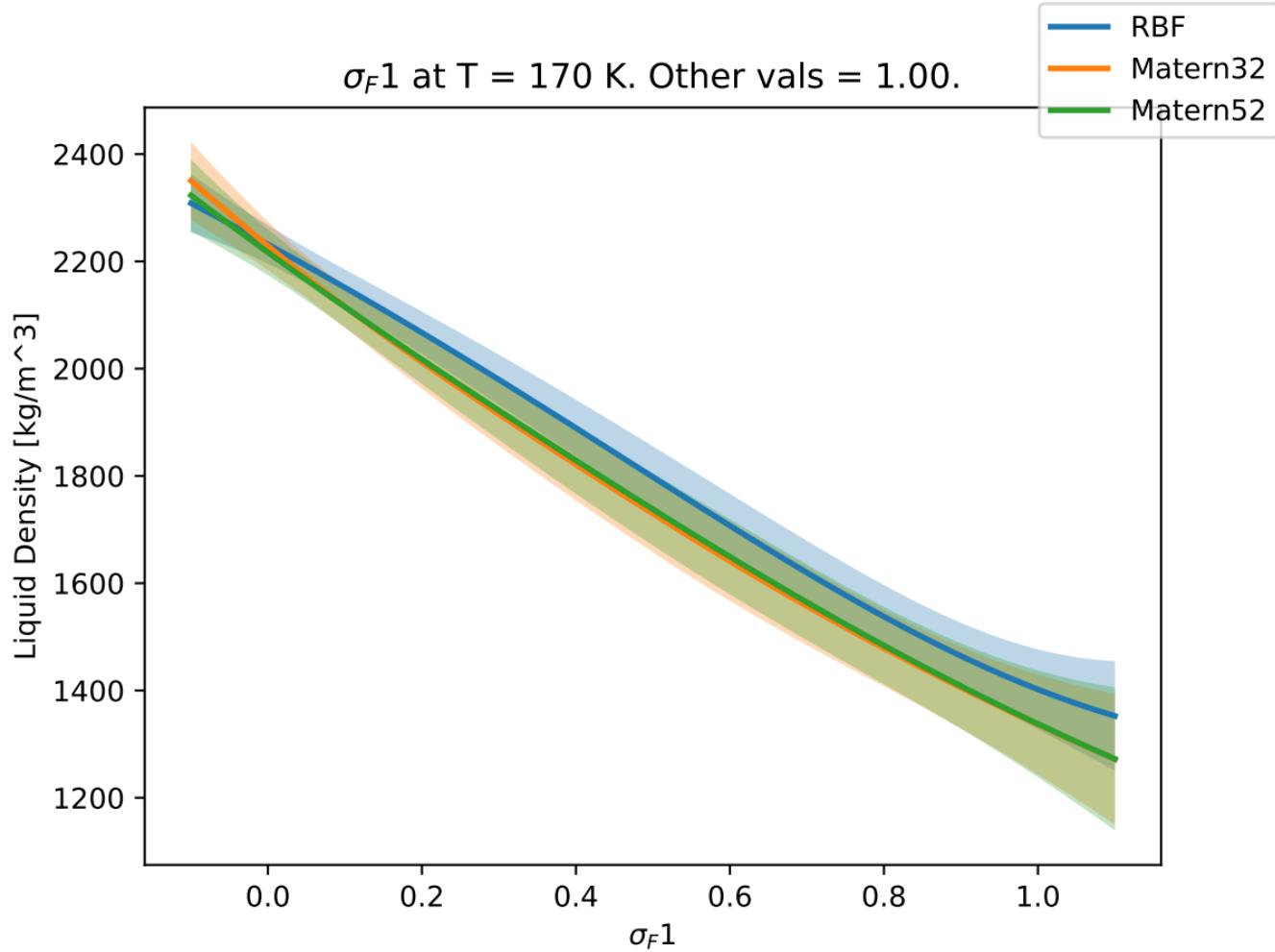
$\sigma_F 1$ at T = 170 K. Other vals = 0.80.

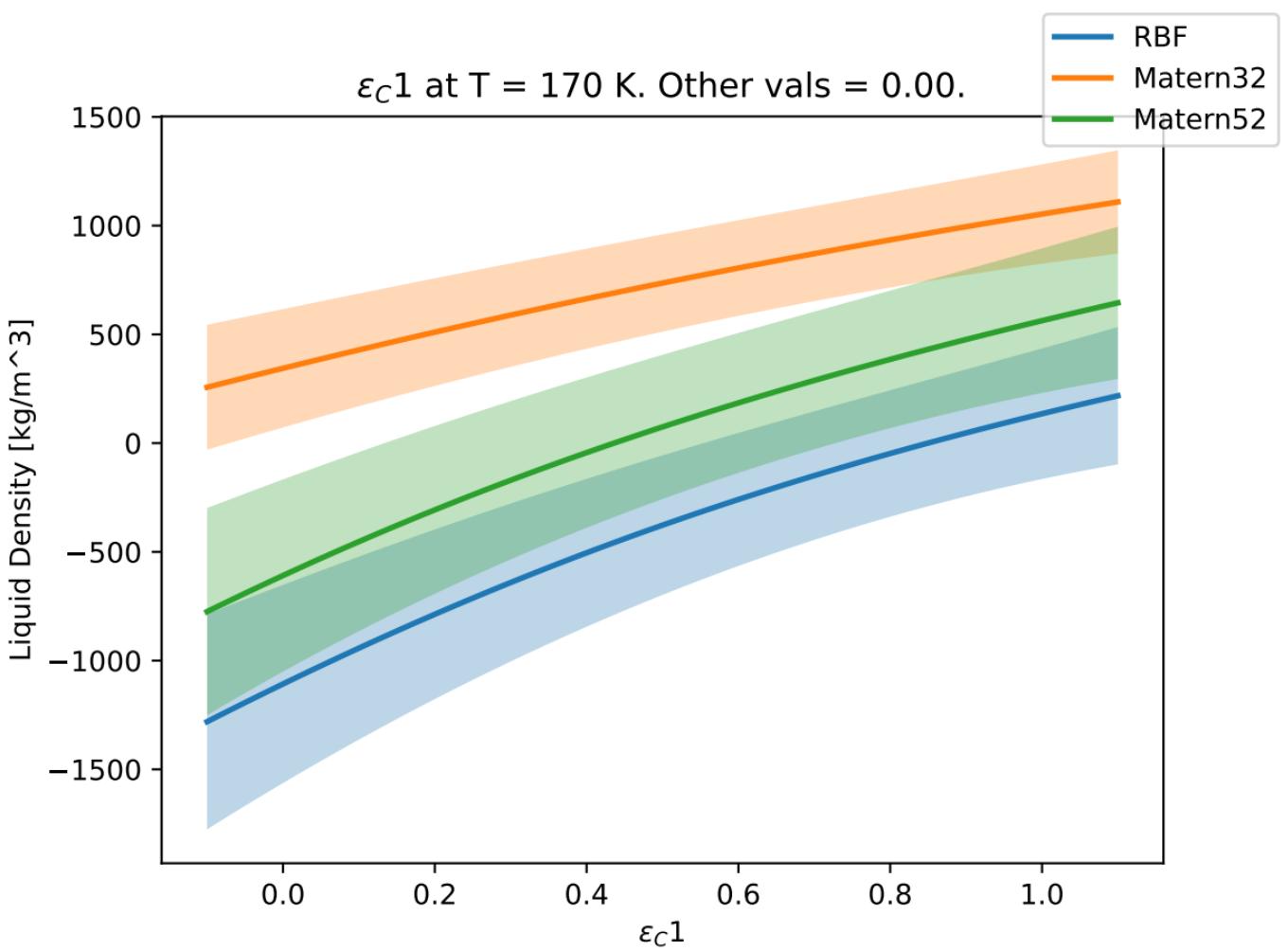


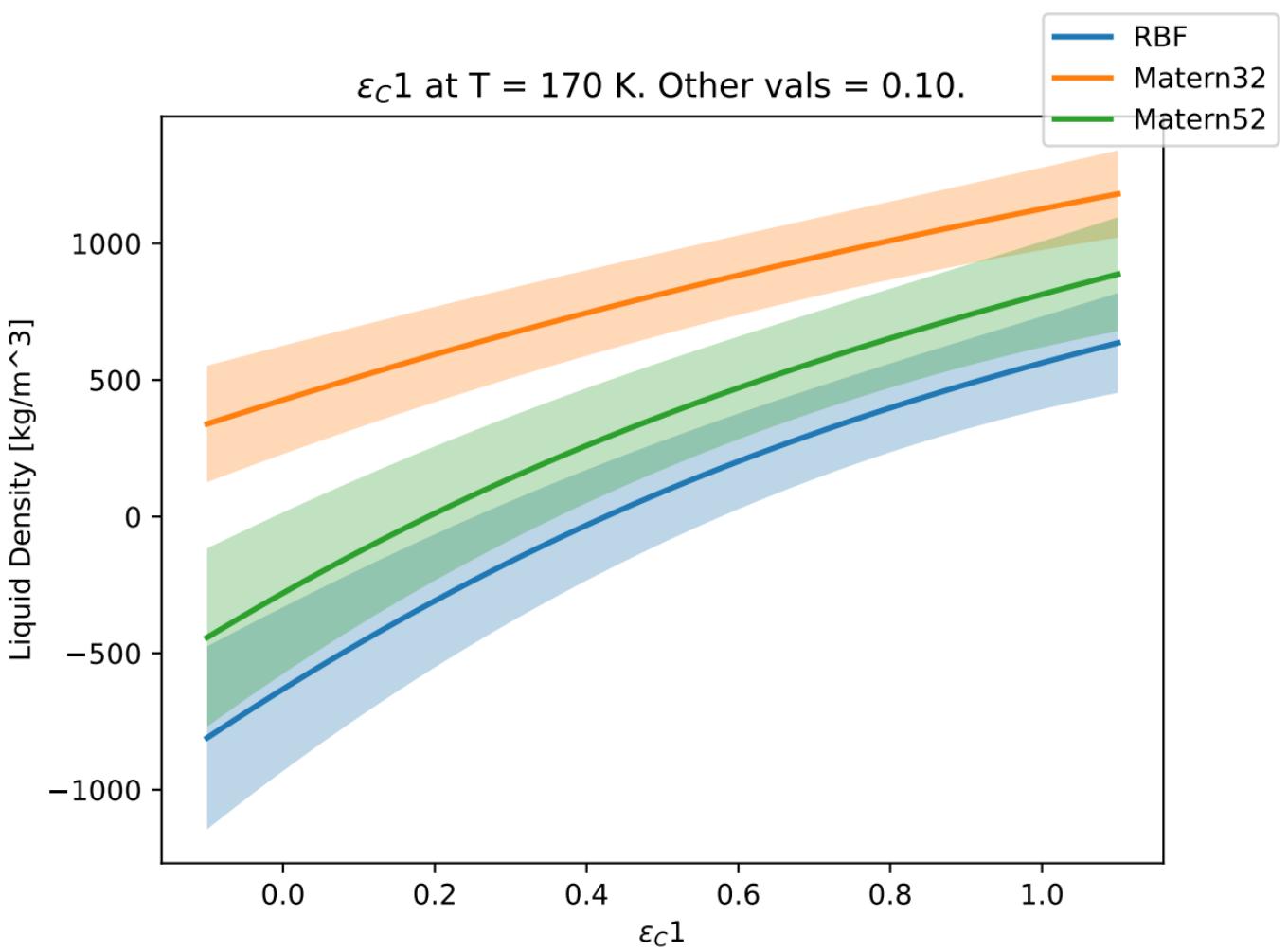
$\sigma_F 1$ at T = 170 K. Other vals = 0.90.



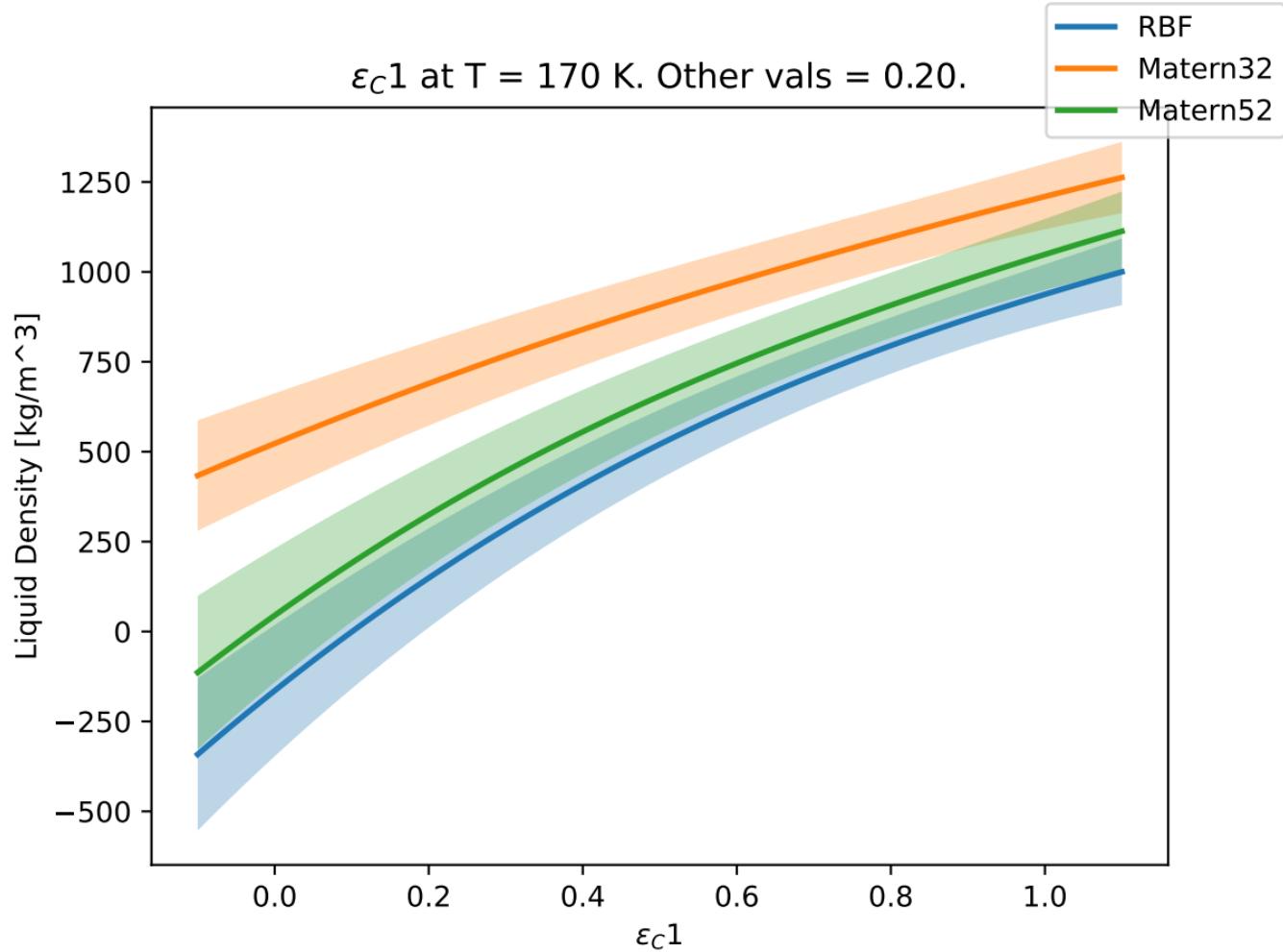
$\sigma_F 1$ at T = 170 K. Other vals = 1.00.



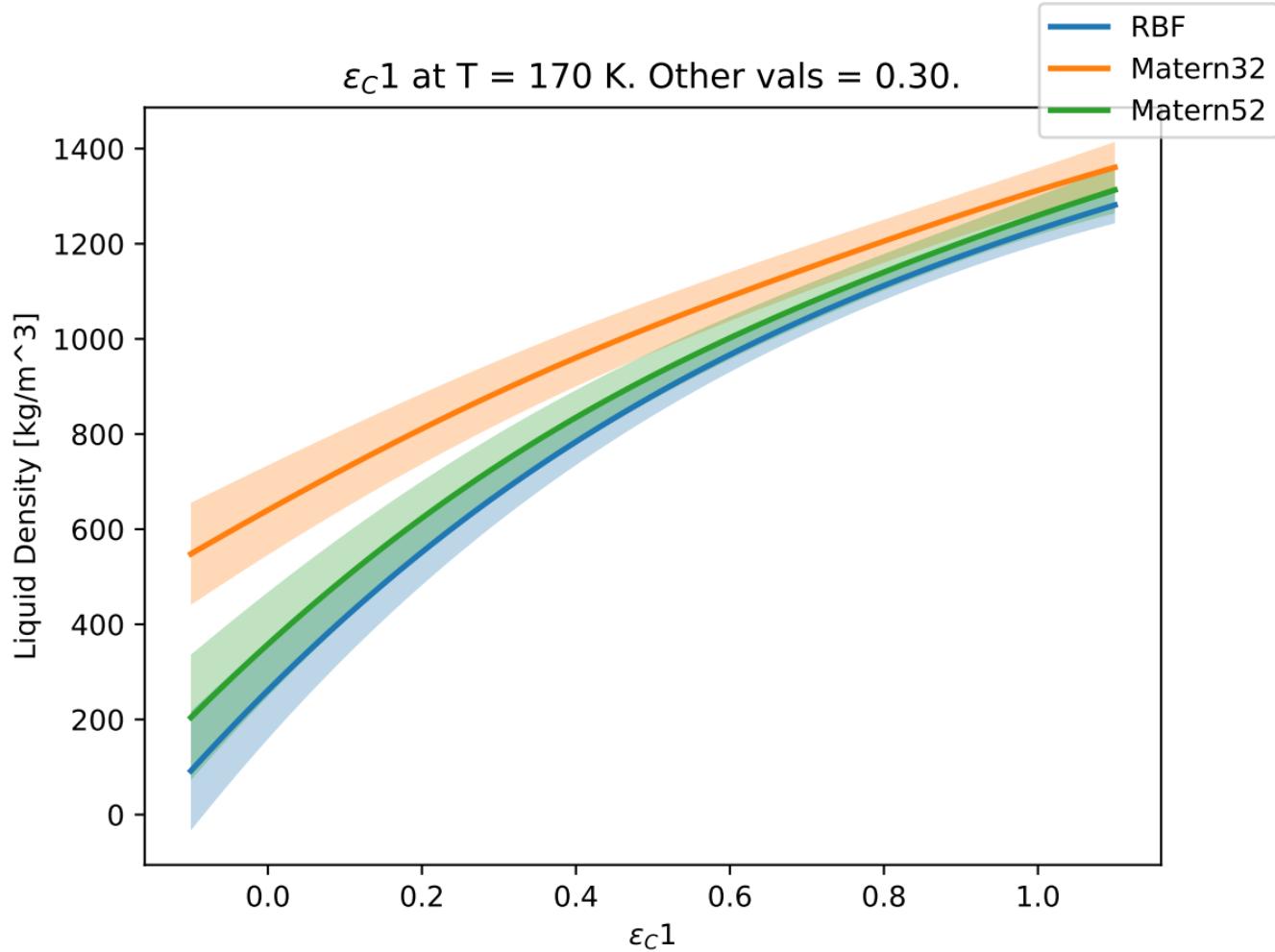




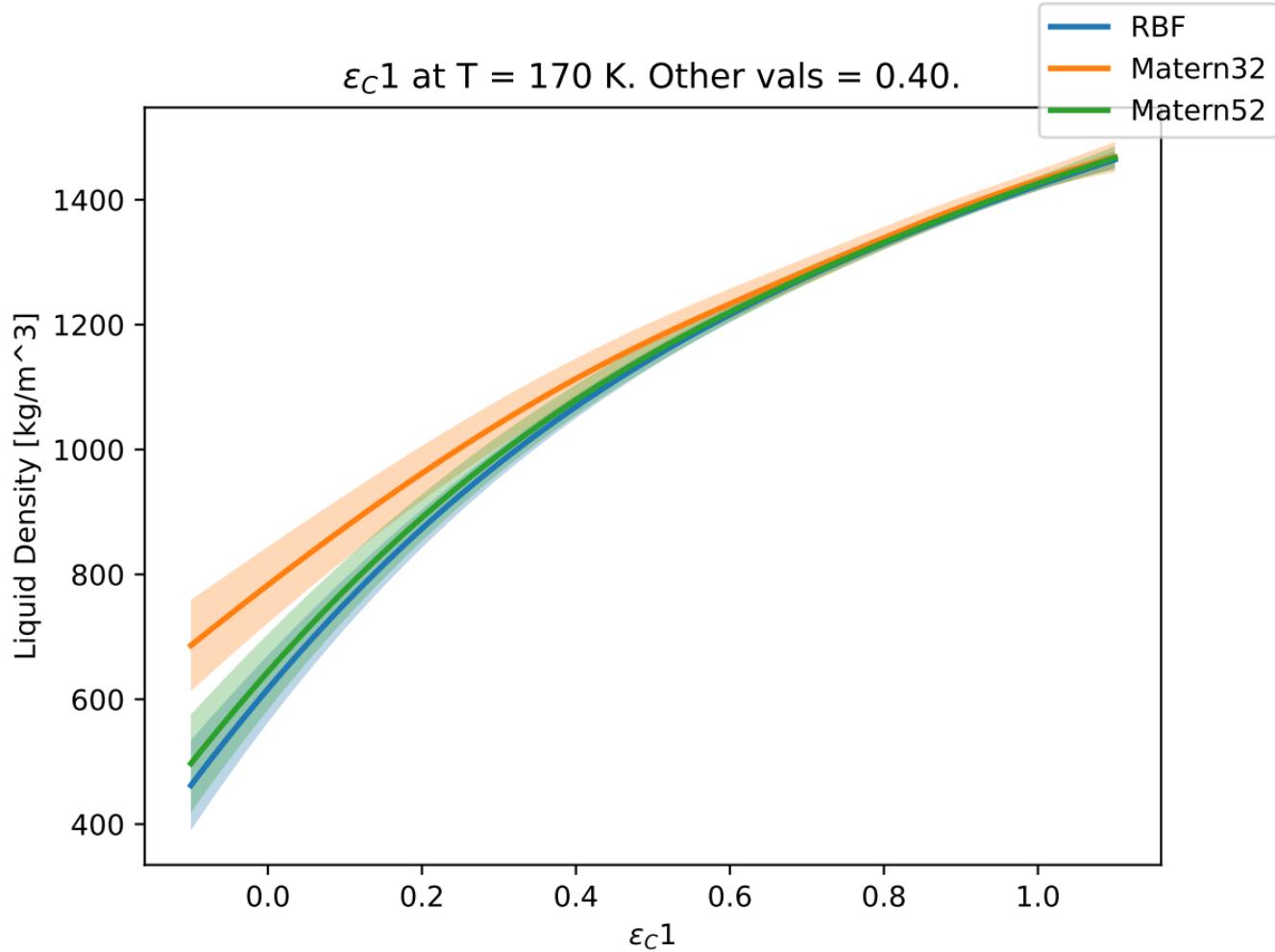
$\varepsilon_C 1$ at T = 170 K. Other vals = 0.20.



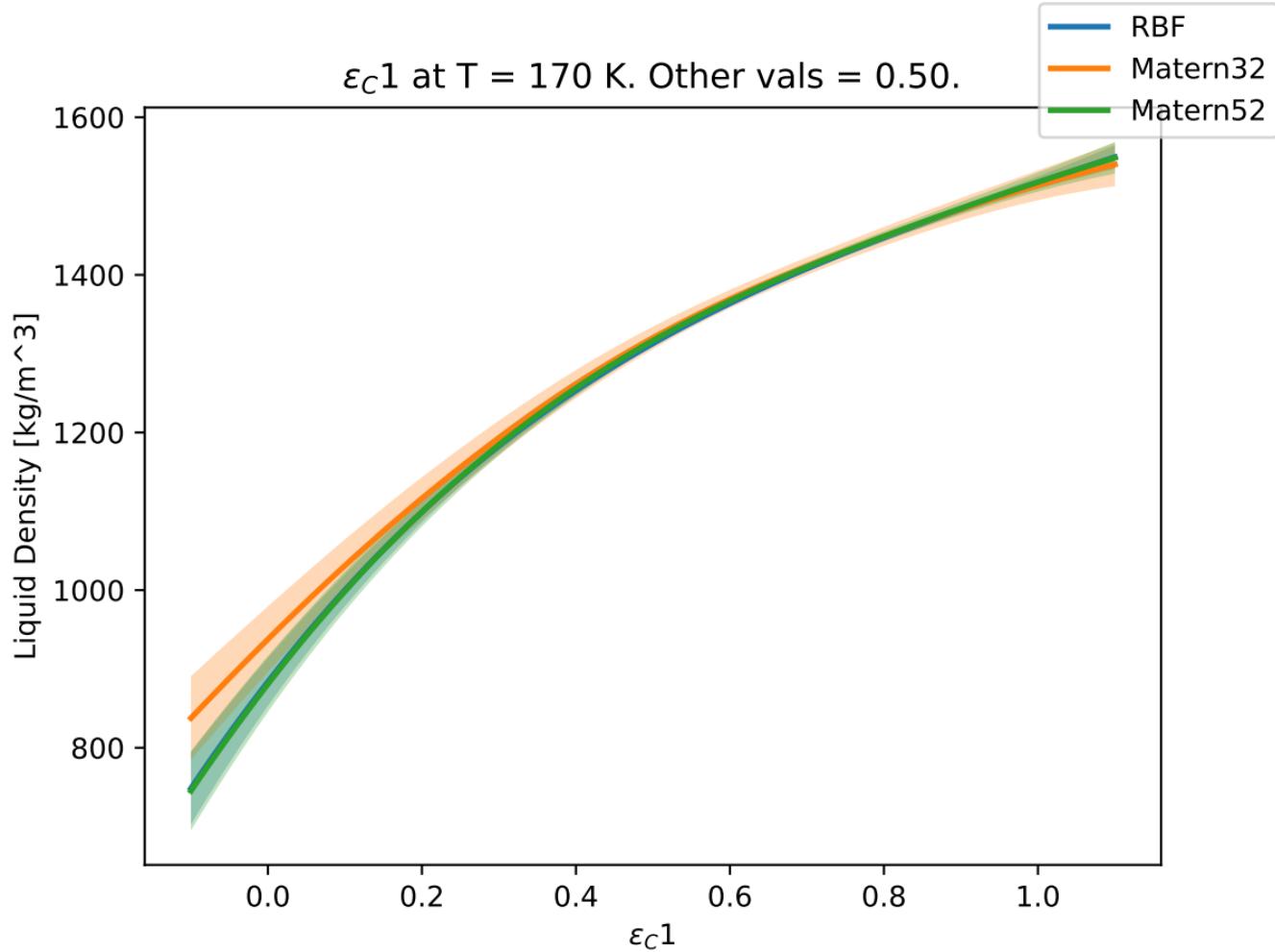
ε_C1 at T = 170 K. Other vals = 0.30.



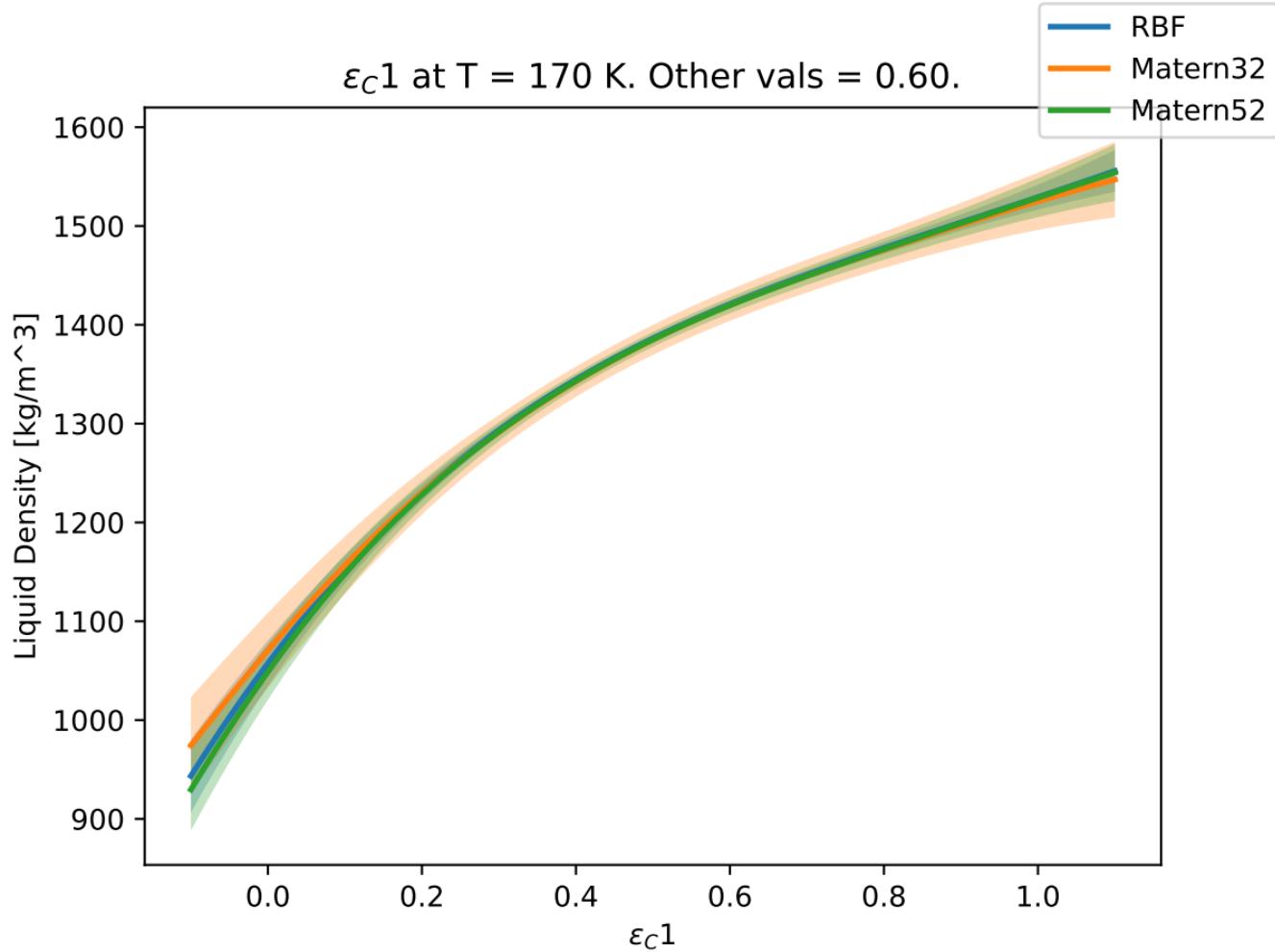
$\varepsilon_C 1$ at T = 170 K. Other vals = 0.40.



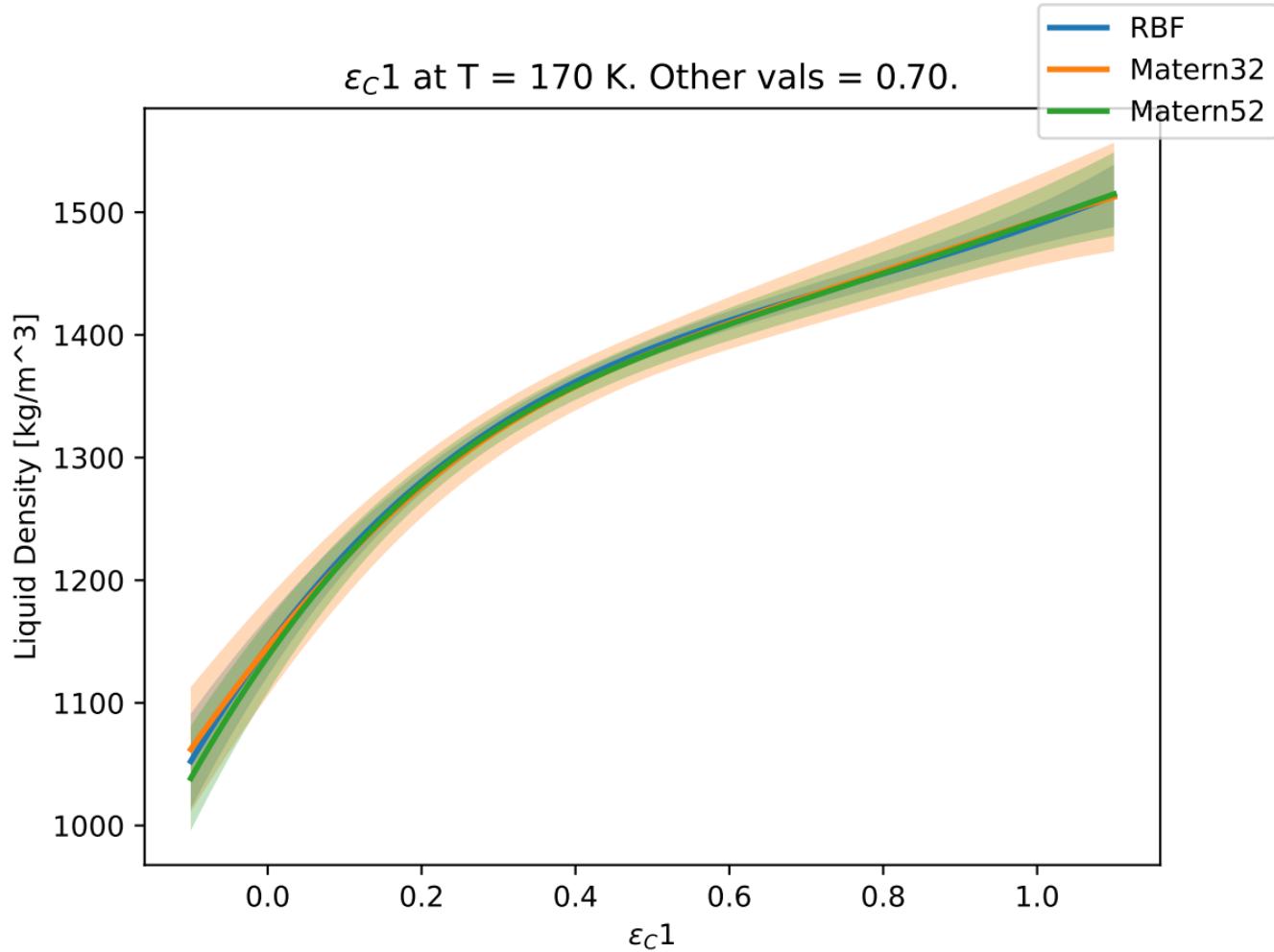
ε_C1 at T = 170 K. Other vals = 0.50.



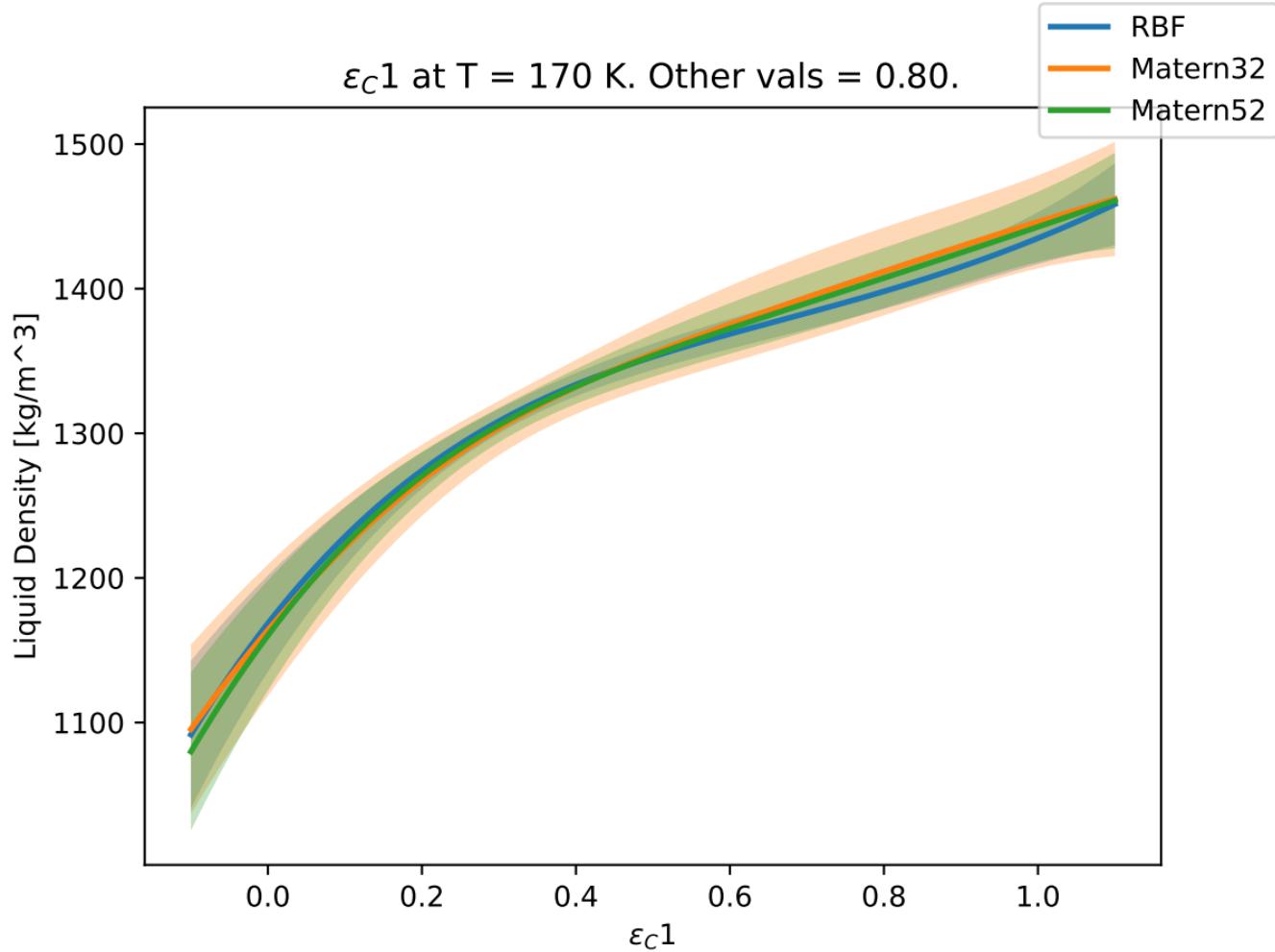
ε_C1 at T = 170 K. Other vals = 0.60.



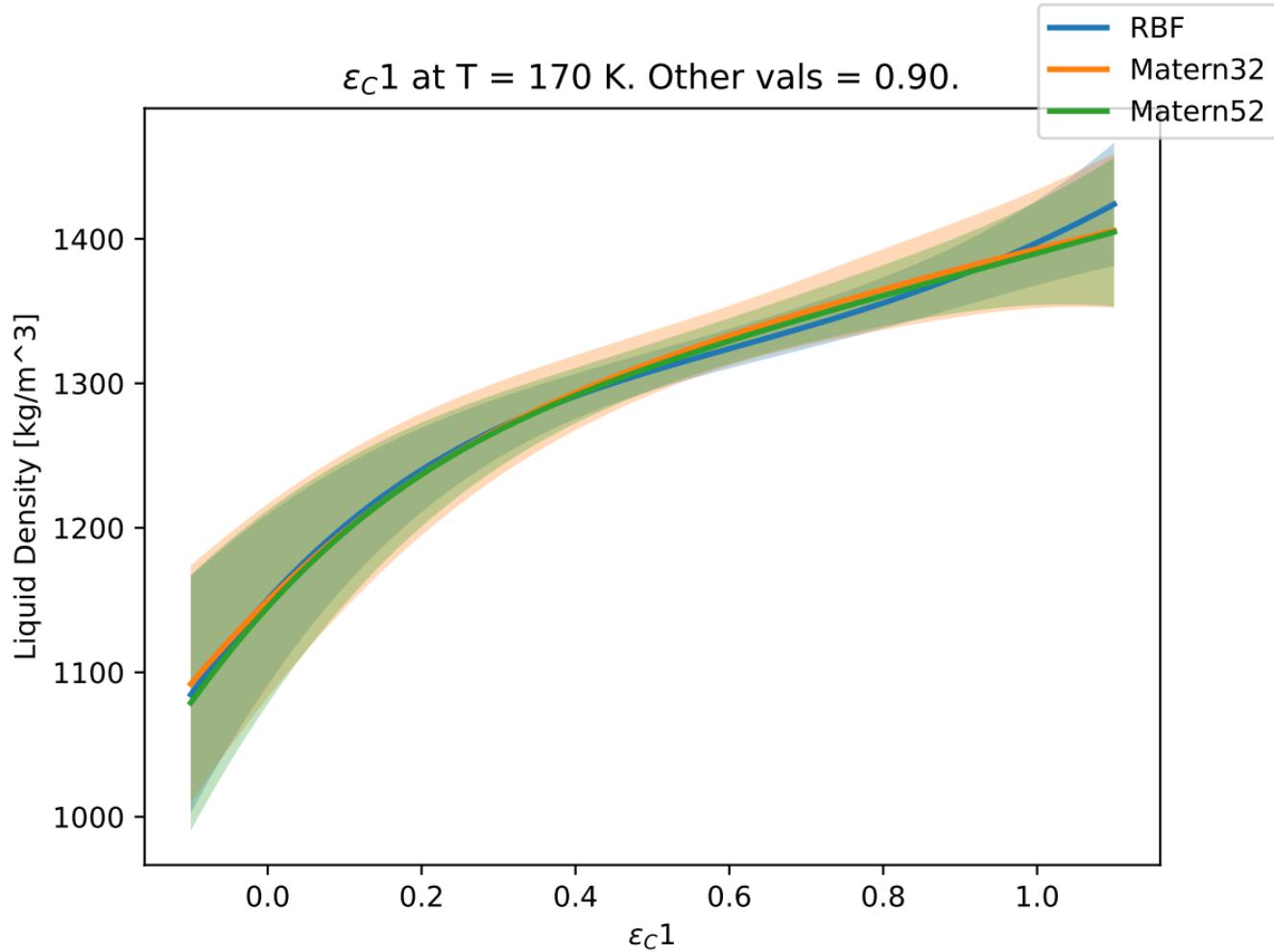
ε_C1 at T = 170 K. Other vals = 0.70.



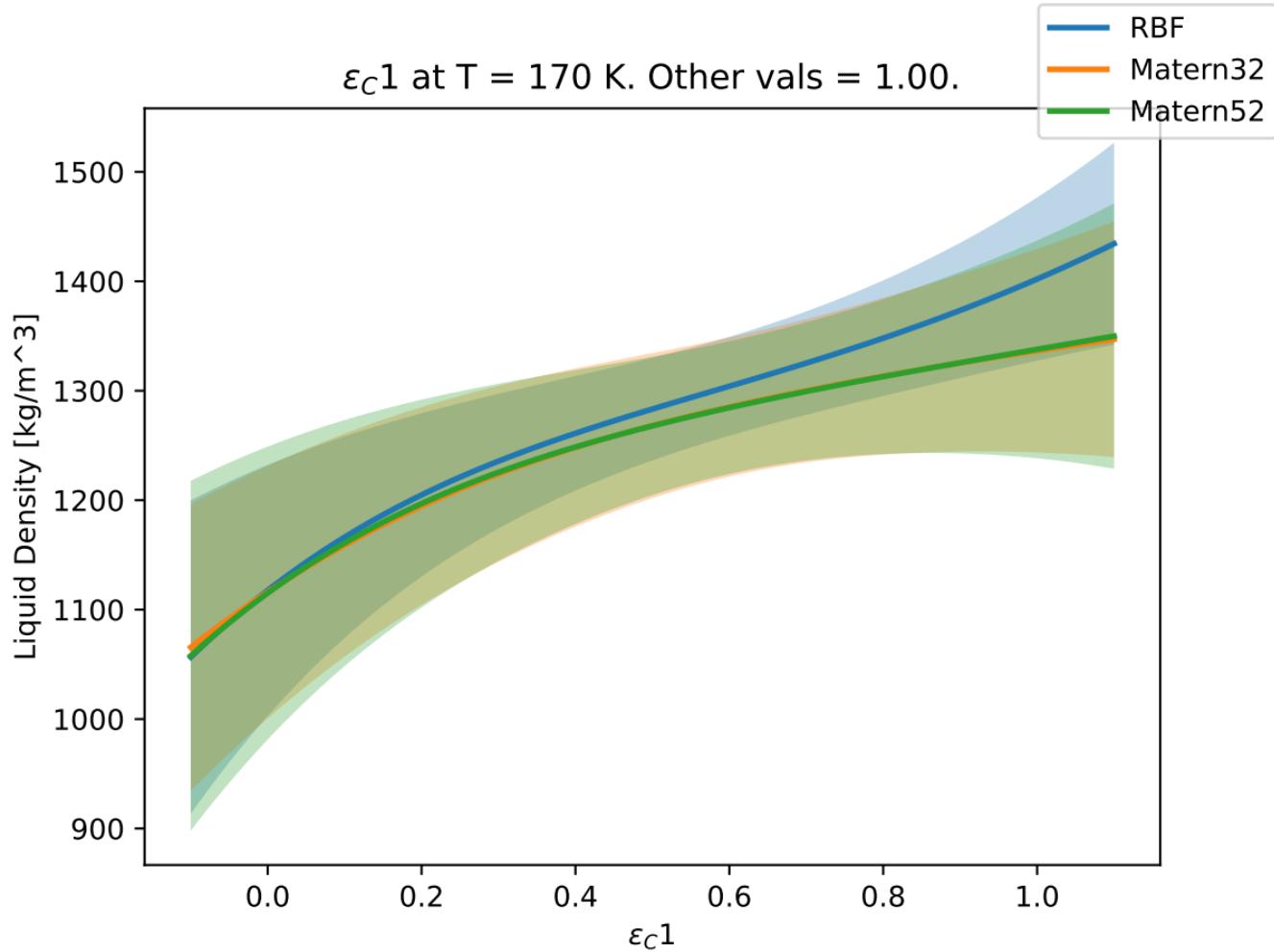
ε_C1 at T = 170 K. Other vals = 0.80.



ε_C1 at T = 170 K. Other vals = 0.90.



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



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

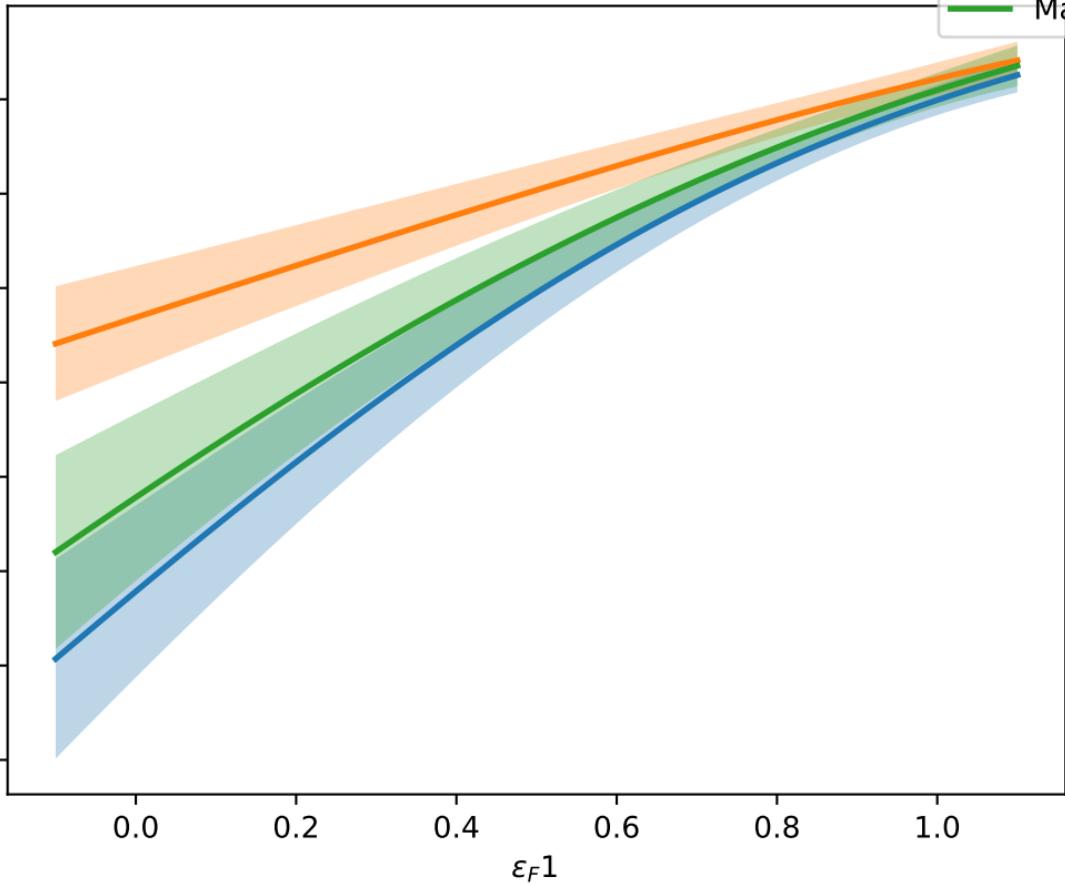
Liquid Density [kg/m³]

1500
1000
500
0
-500
-1000
-1500
-2000

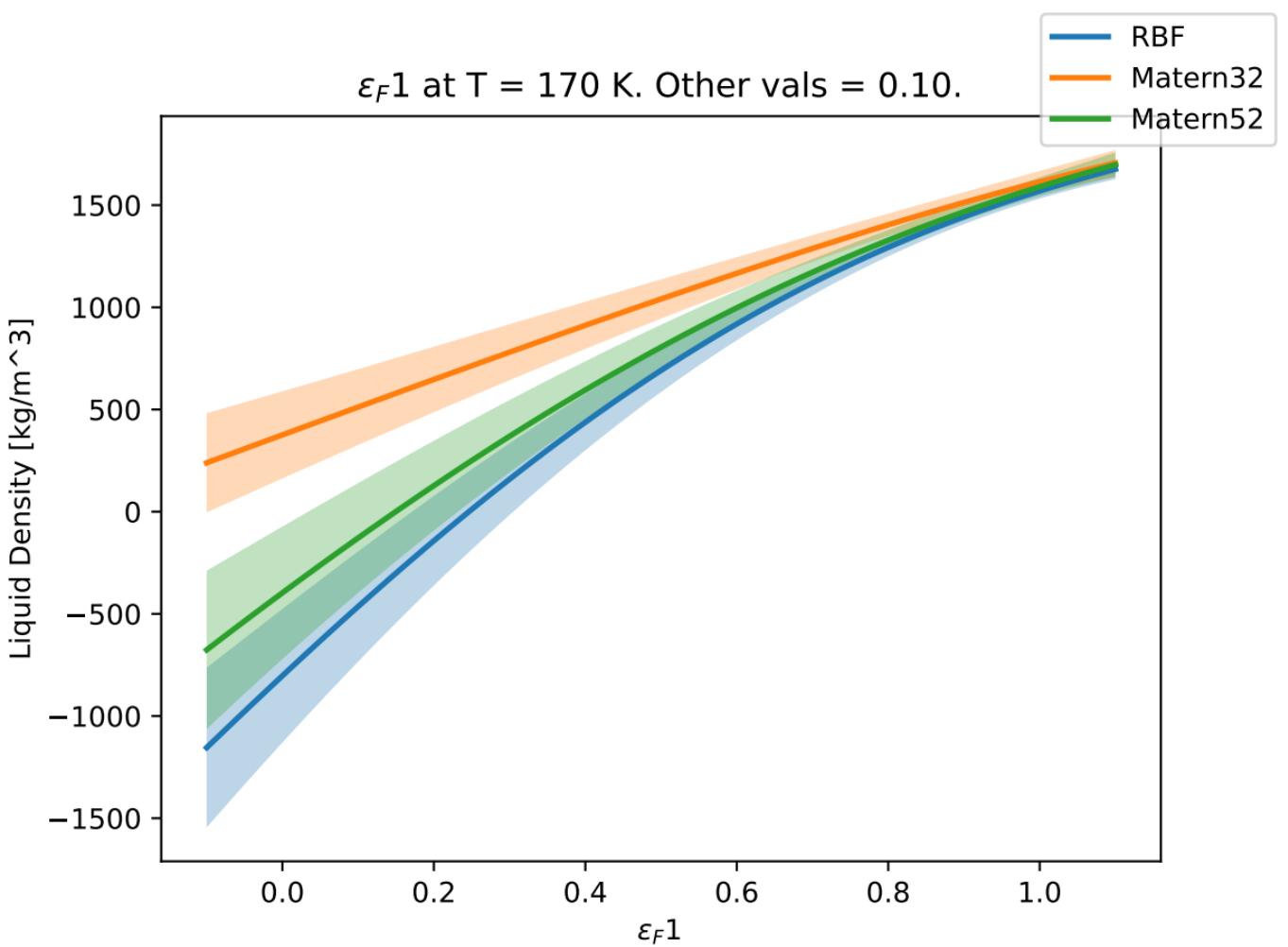
0.0 0.2 0.4 0.6 0.8 1.0

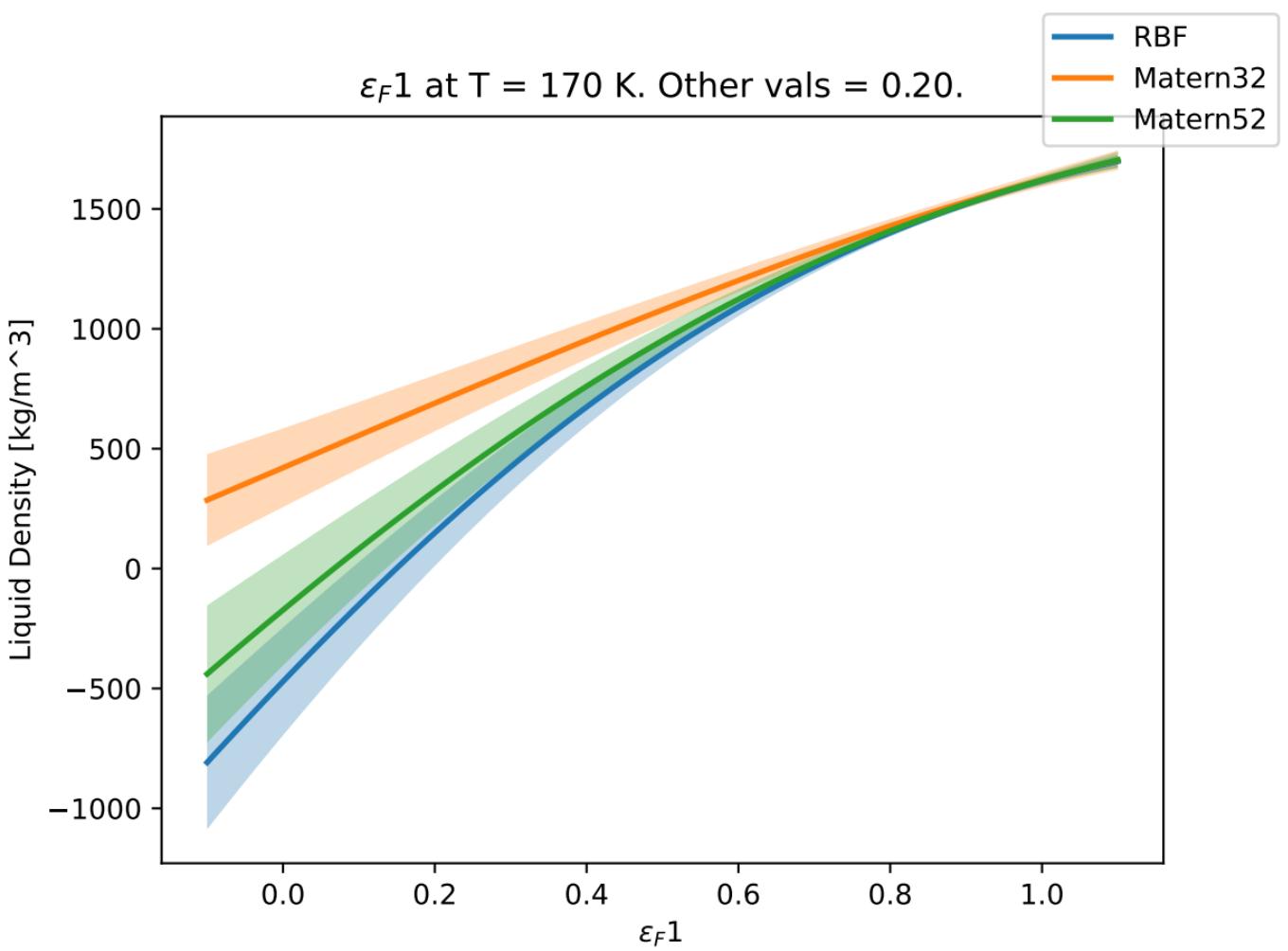
$\varepsilon_F 1$

RBF
Matern32
Matern52

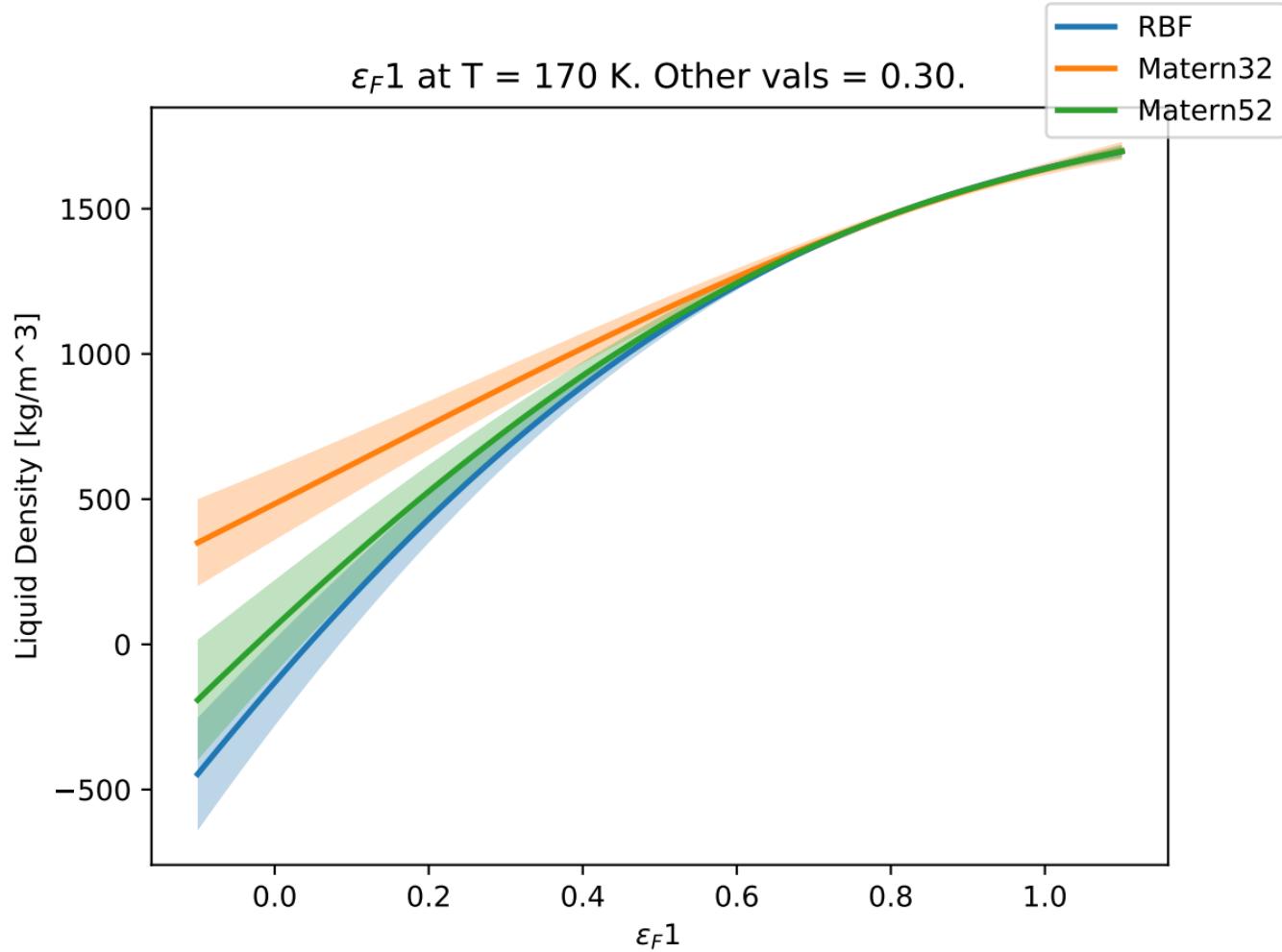


$\varepsilon_F 1$ at T = 170 K. Other vals = 0.10.

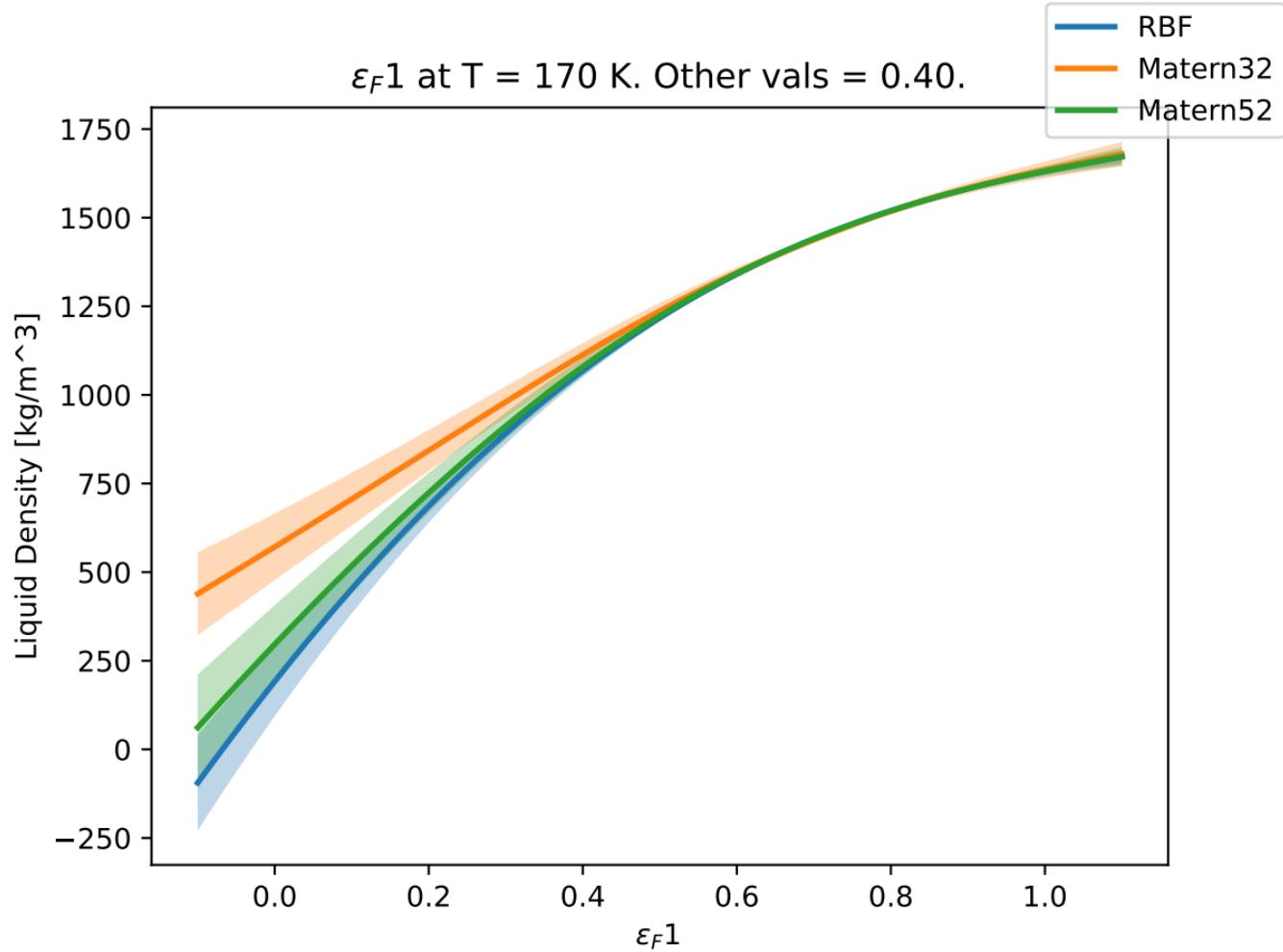




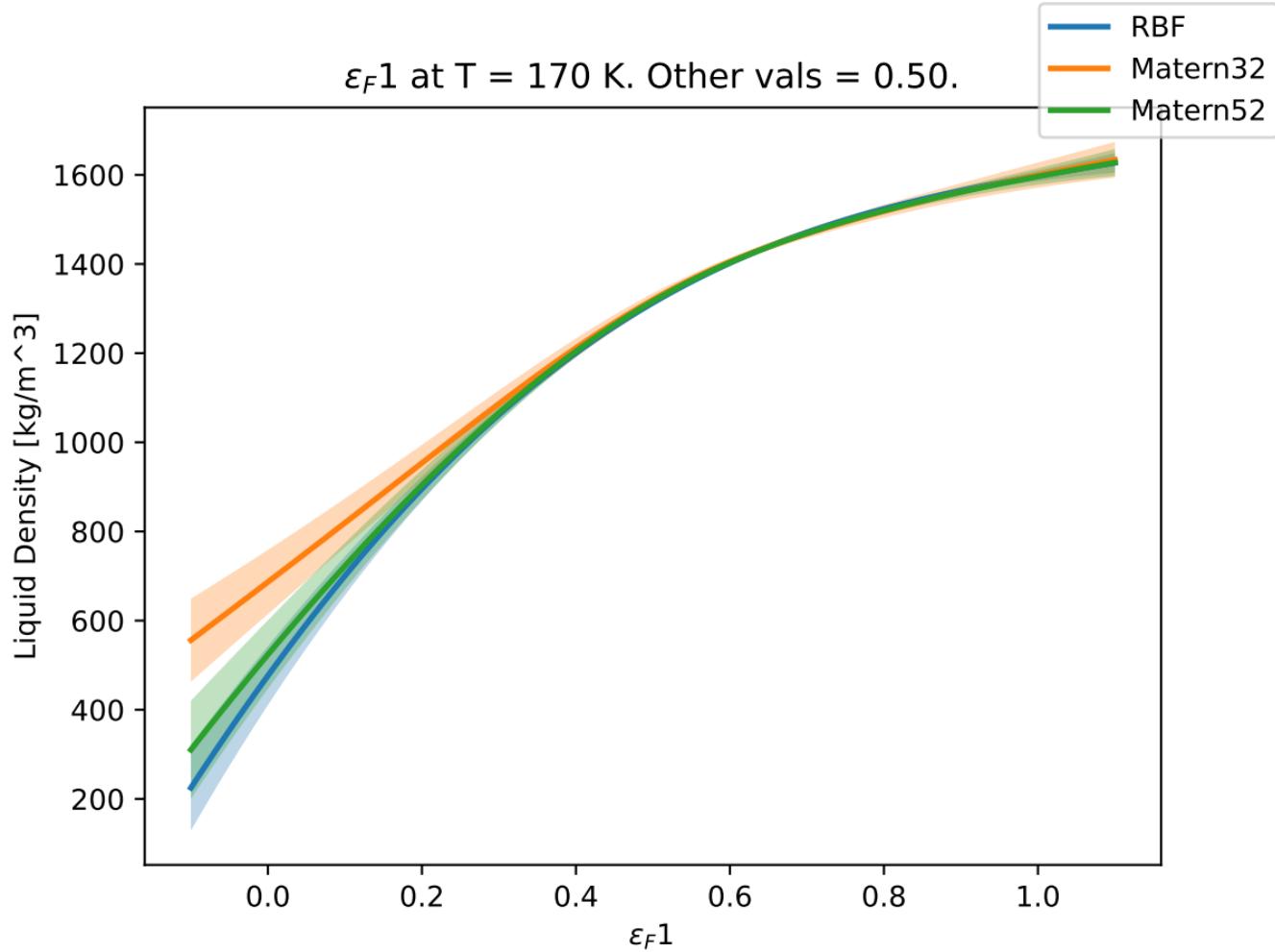
ε_F1 at T = 170 K. Other vals = 0.30.



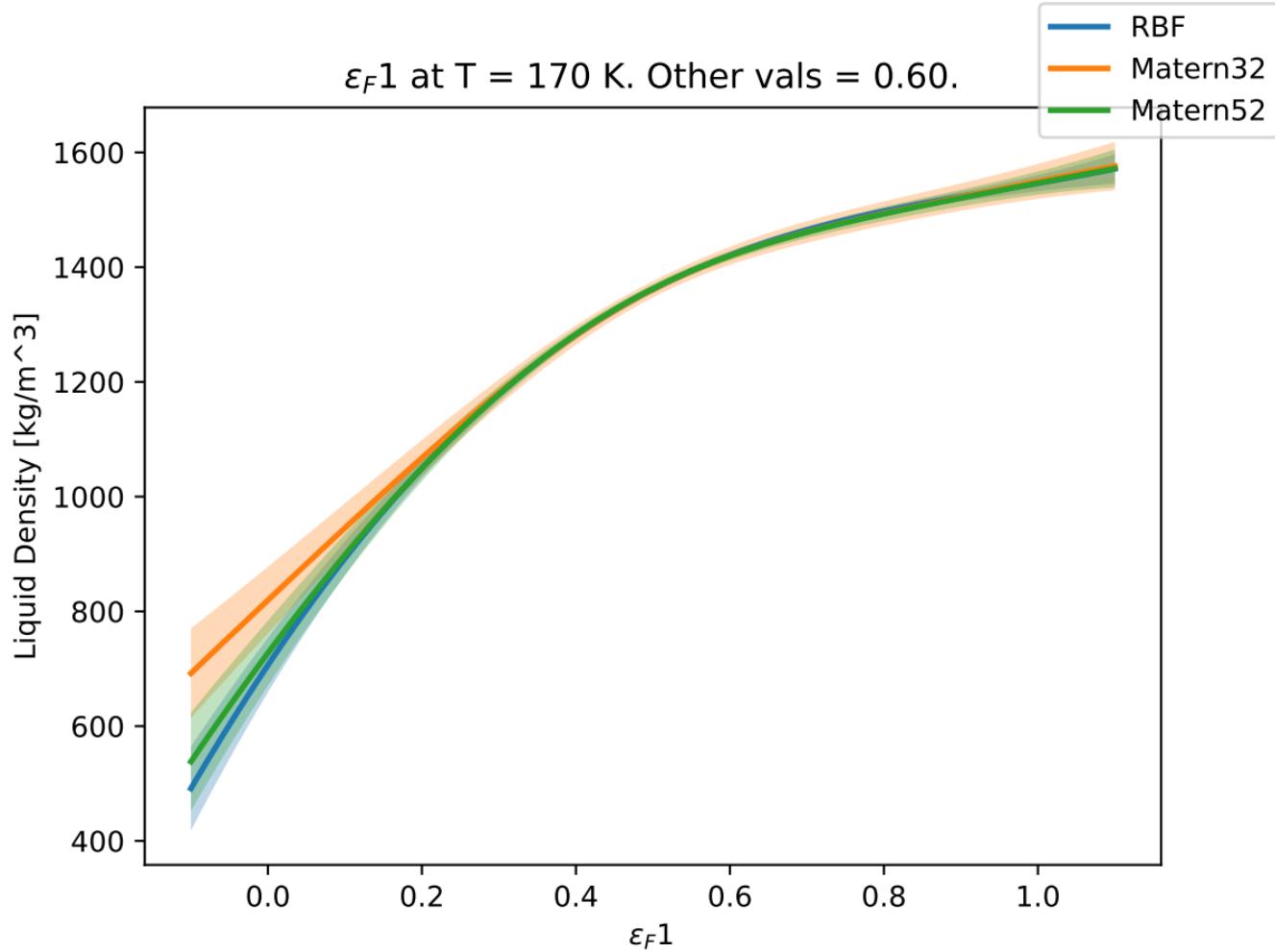
$\varepsilon_F 1$ at T = 170 K. Other vals = 0.40.



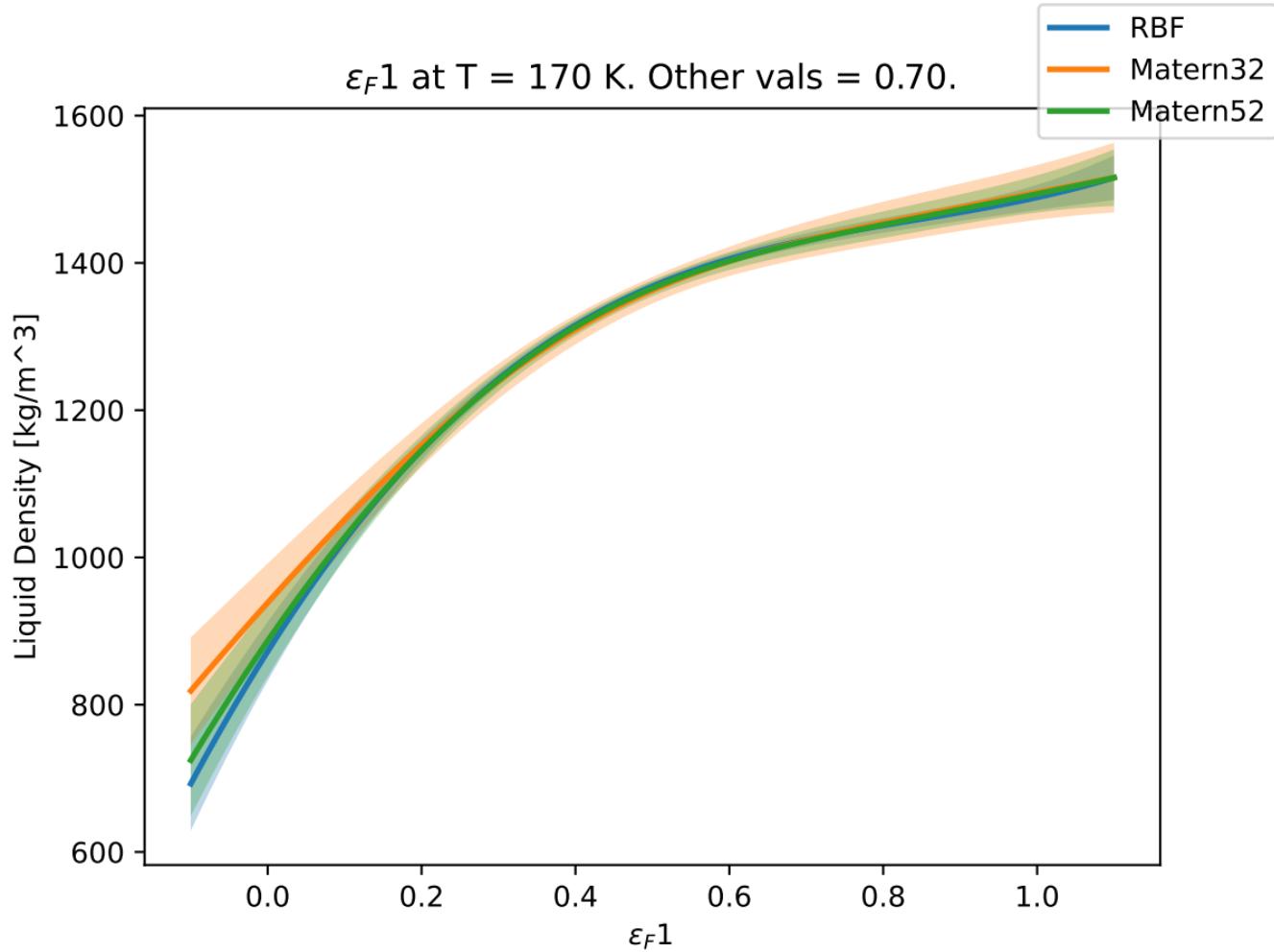
ε_F1 at T = 170 K. Other vals = 0.50.



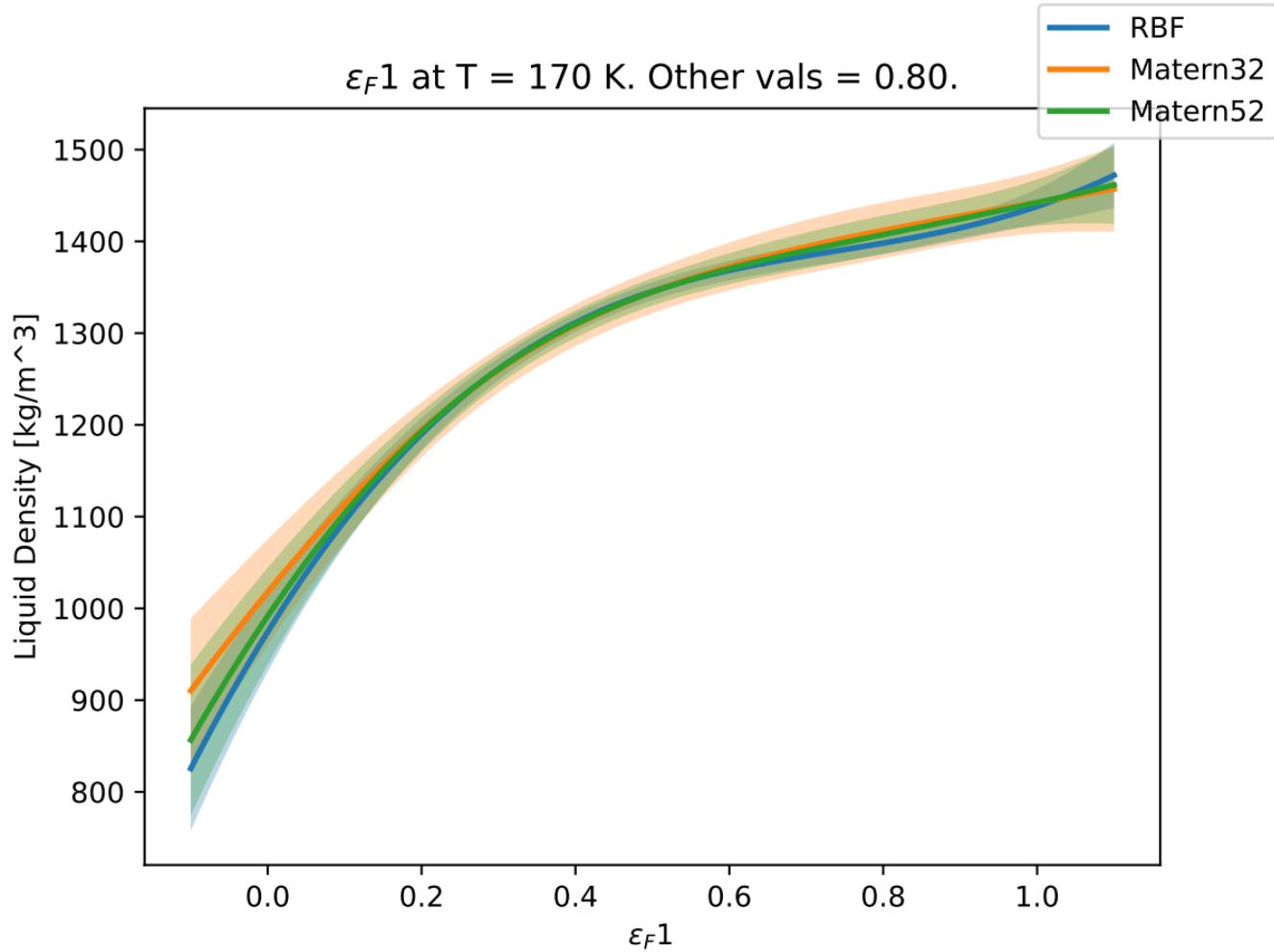
$\varepsilon_F 1$ at T = 170 K. Other vals = 0.60.



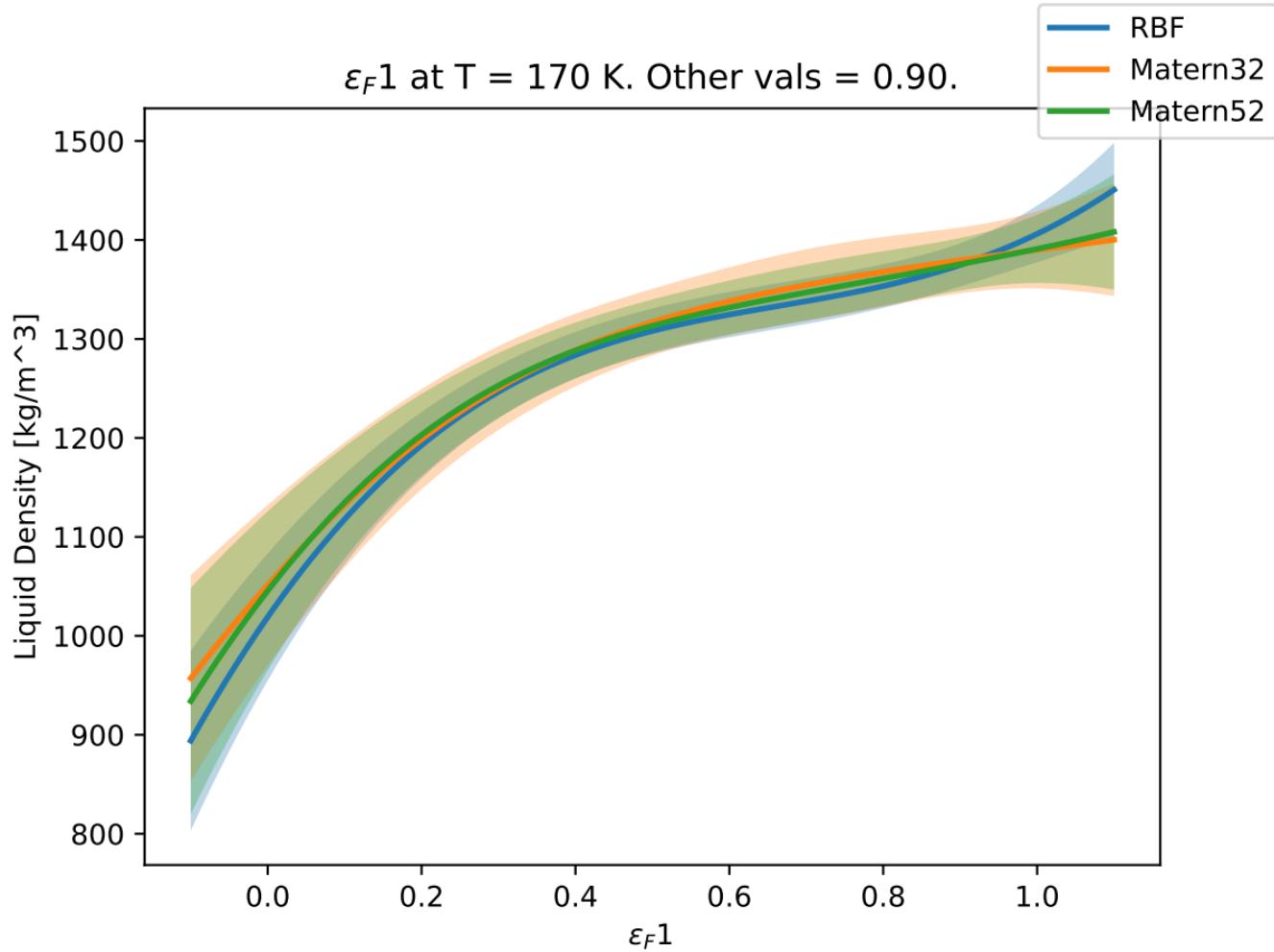
ε_F1 at T = 170 K. Other vals = 0.70.



ε_F1 at T = 170 K. Other vals = 0.80.



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



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

