

R125_sim_liq_density

Other vals = 0.00

Liquid Density [kg/m³]

1500

1000

500

0

-500

-1000

230

240

250

260

270

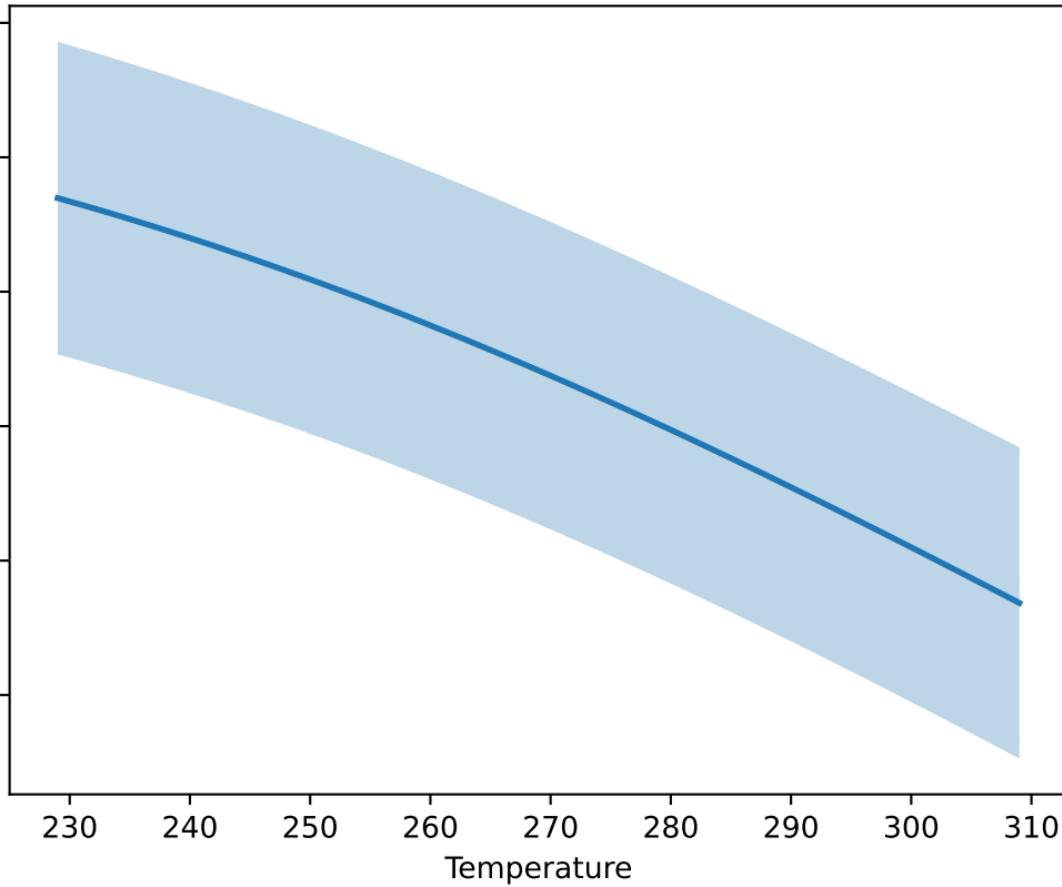
280

290

300

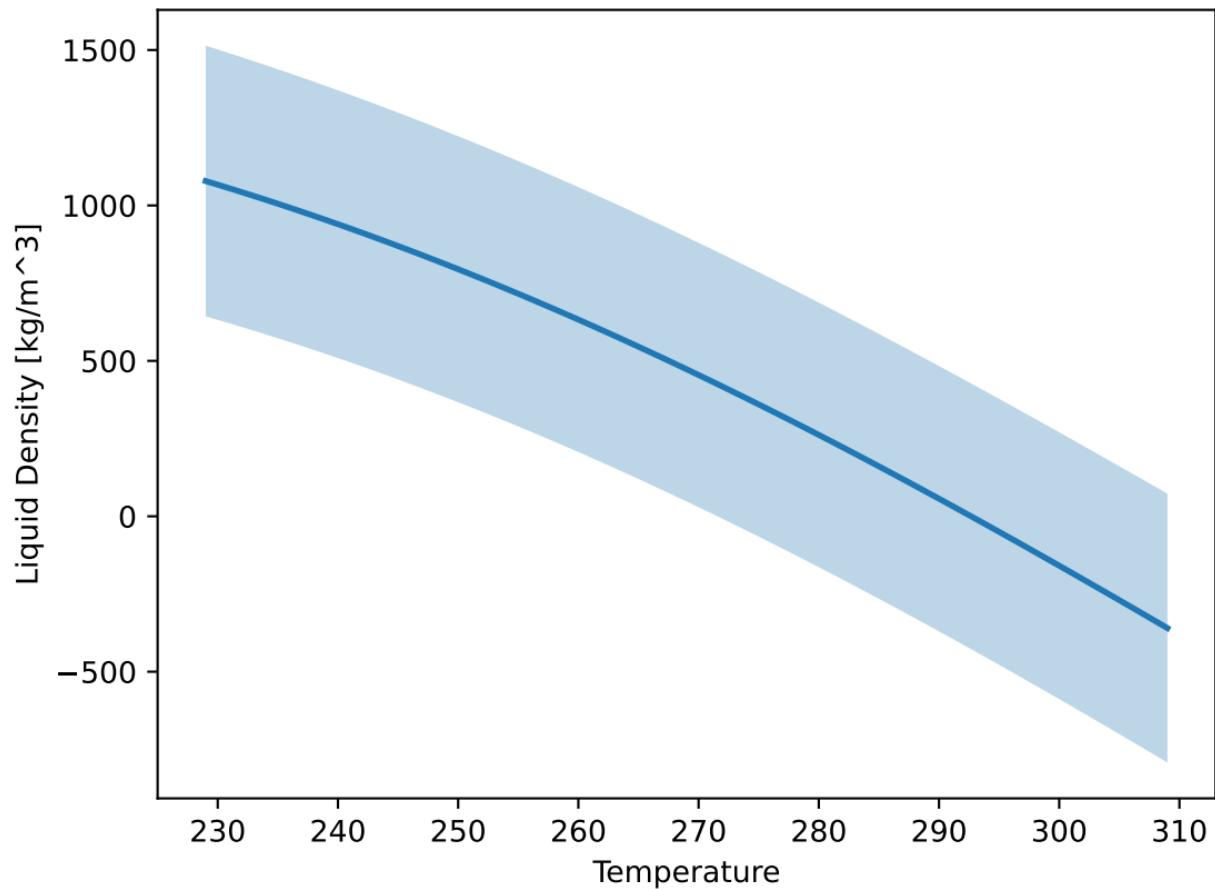
310

Temperature



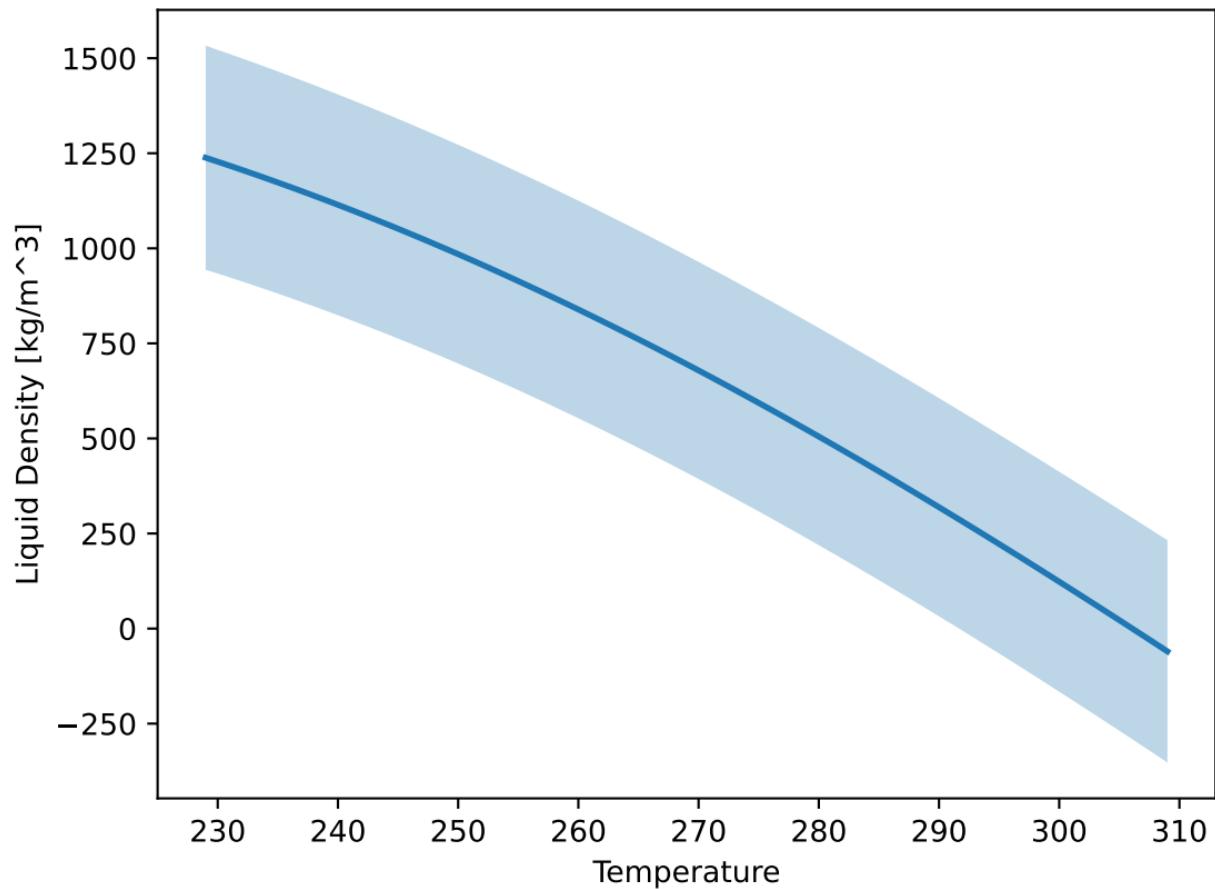
R125_sim_liq_density

Other vals = 0.10



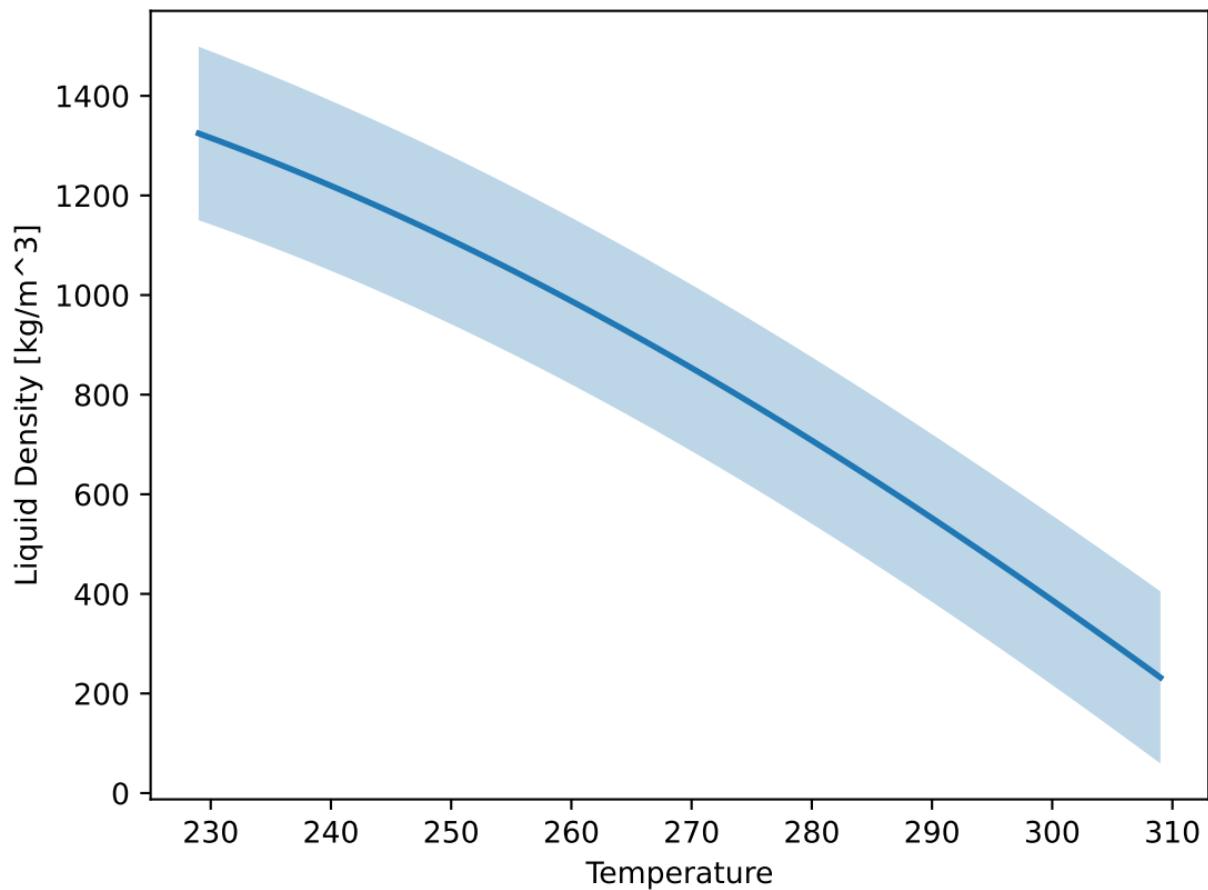
R125_sim_liq_density

Other vals = 0.20



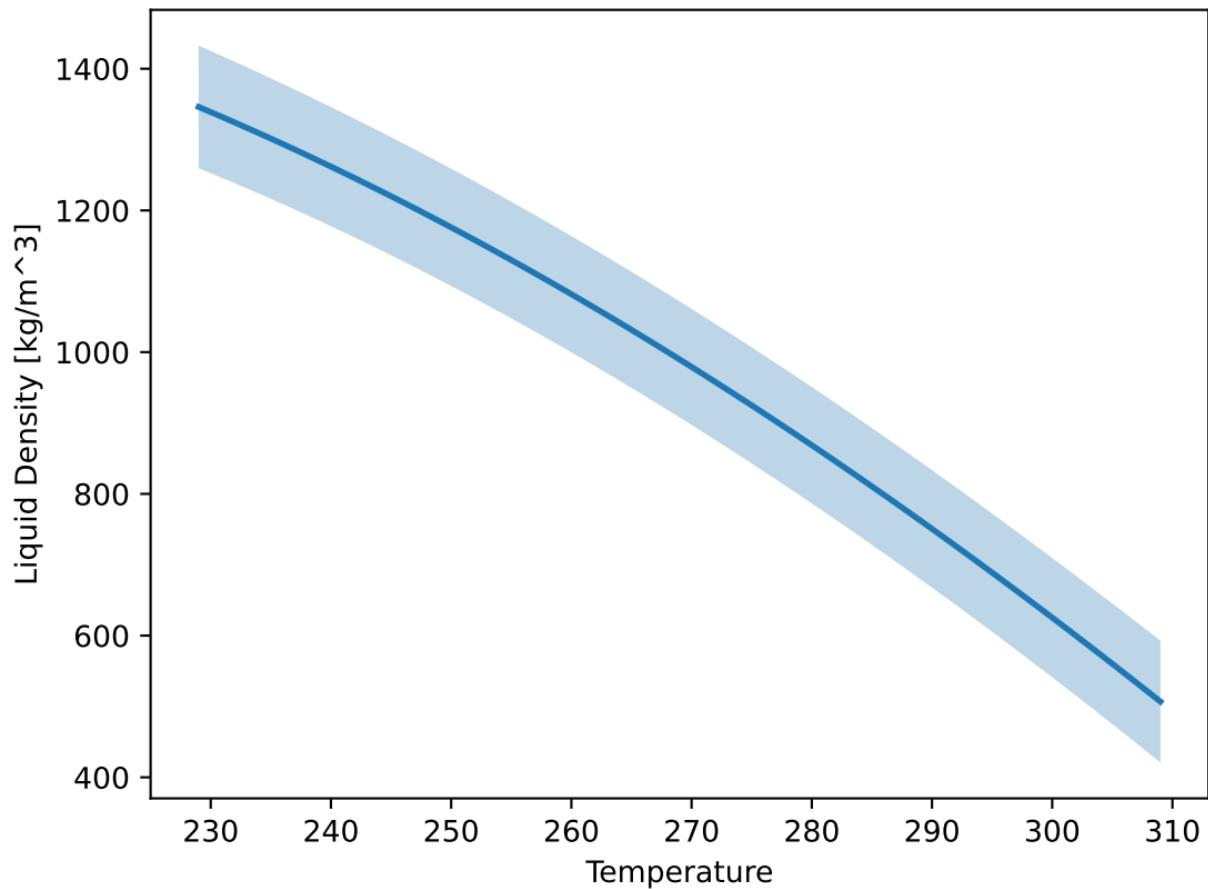
R125_sim_liq_density

Other vals = 0.30



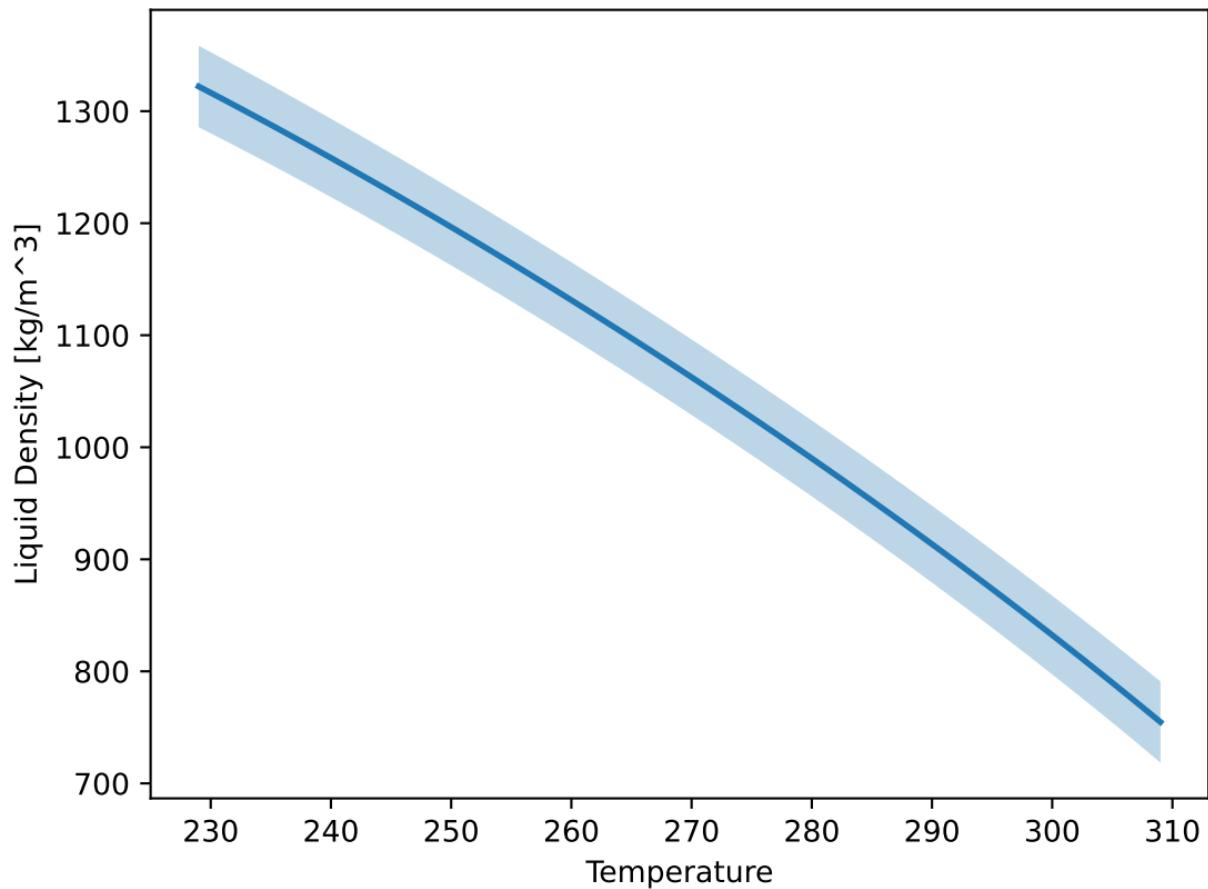
R125_sim_liq_density

Other vals = 0.40



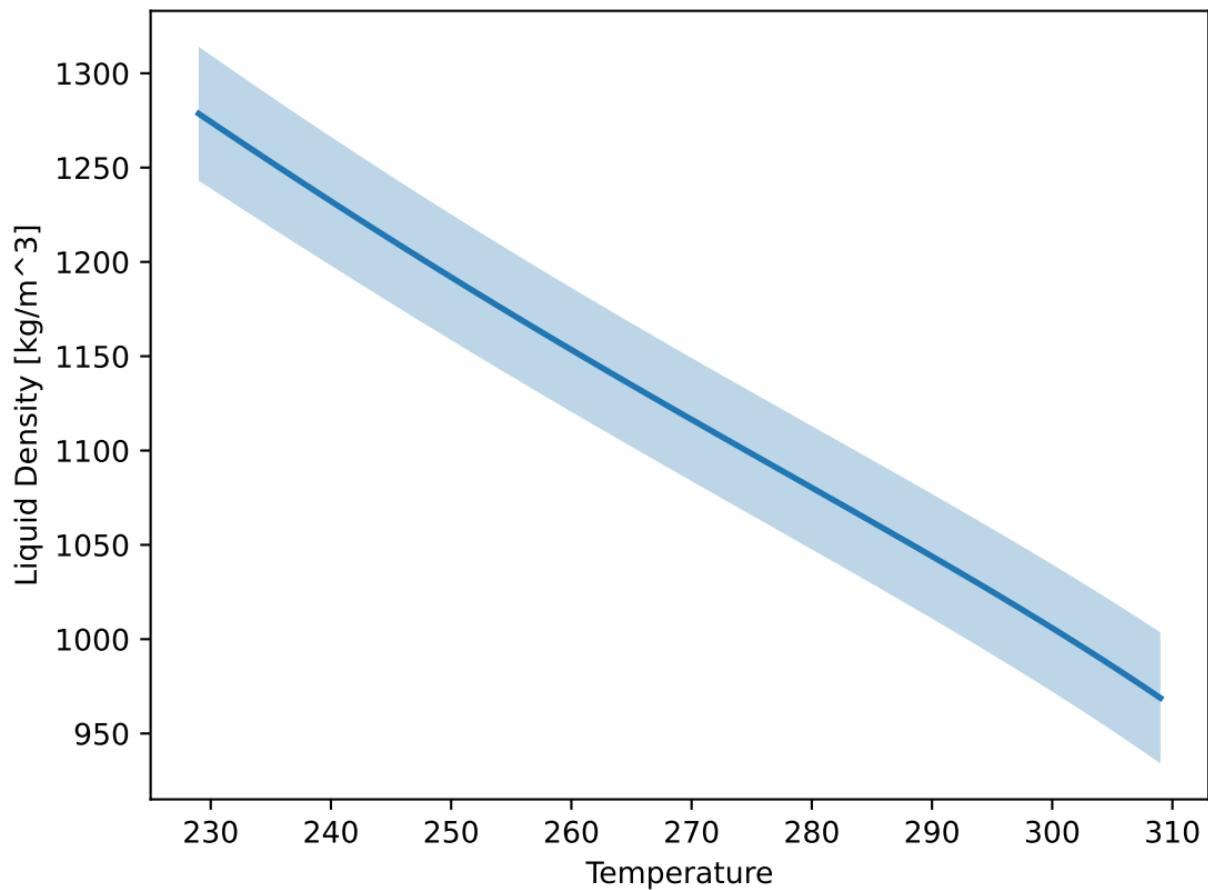
R125_sim_liq_density

Other vals = 0.50



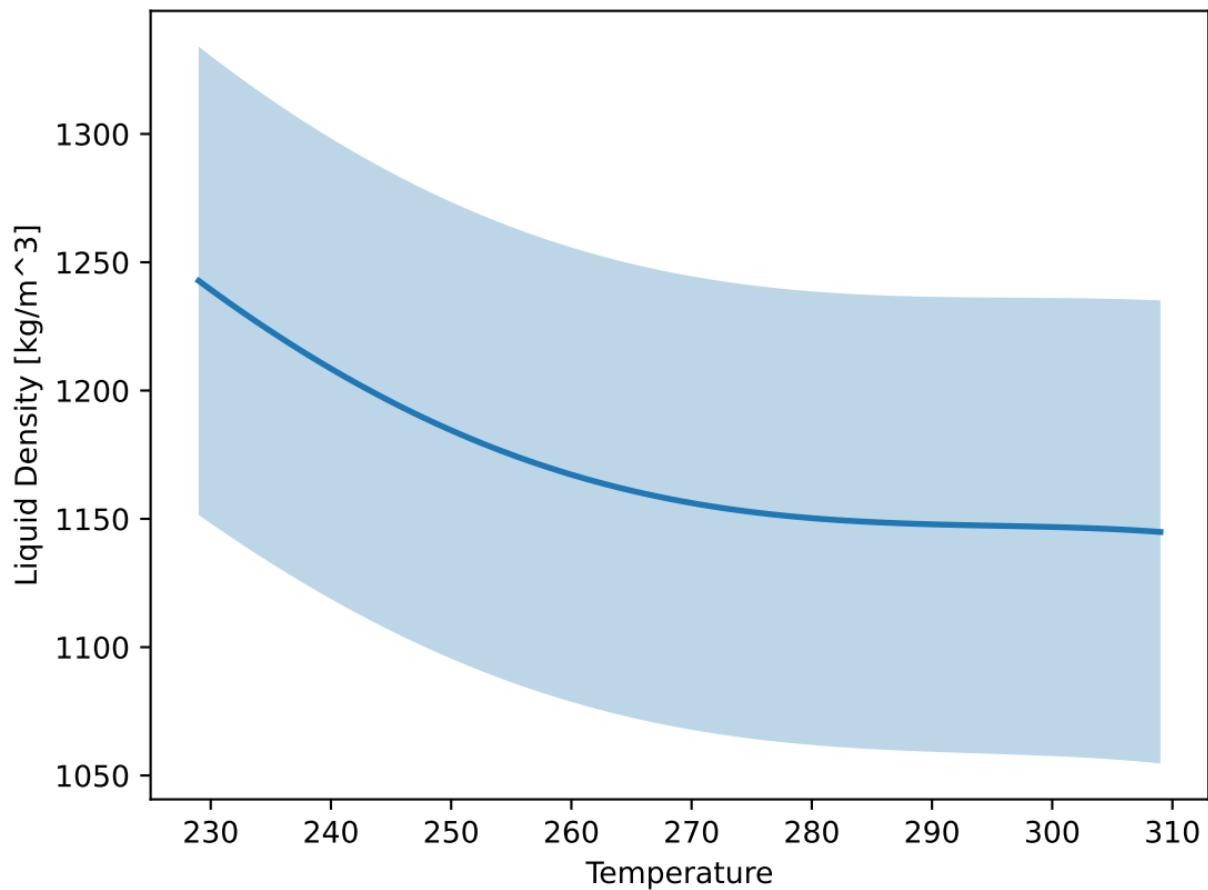
R125_sim_liq_density

Other vals = 0.60



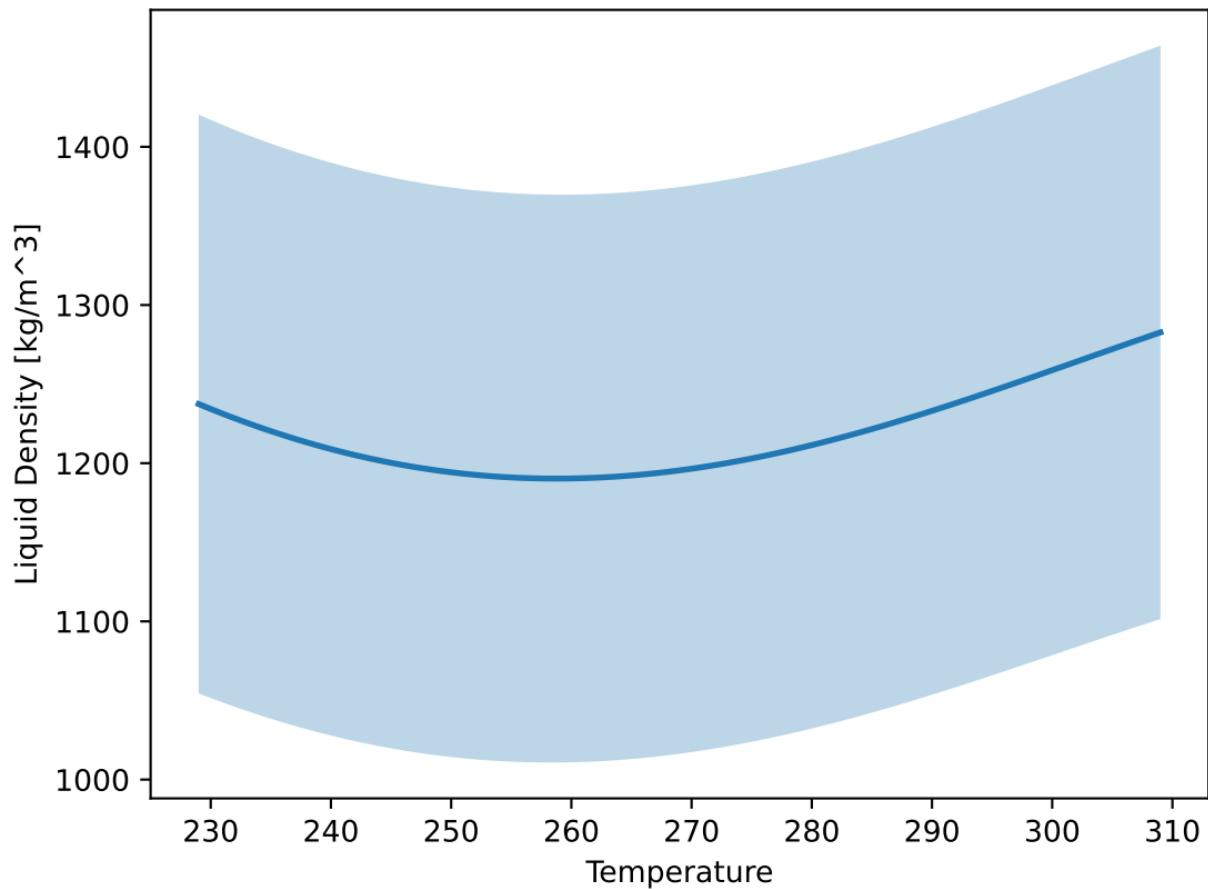
R125_sim_liq_density

Other vals = 0.70



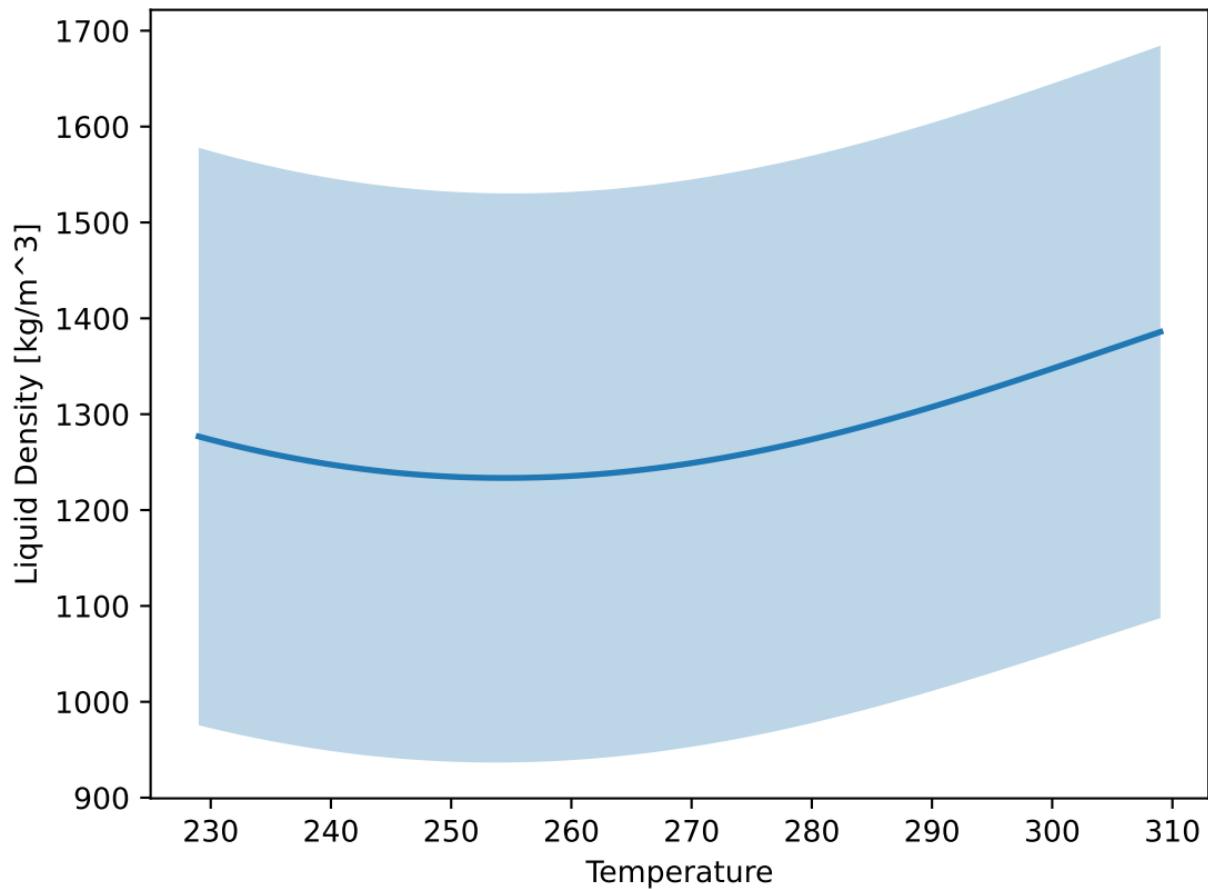
R125_sim_liq_density

Other vals = 0.80



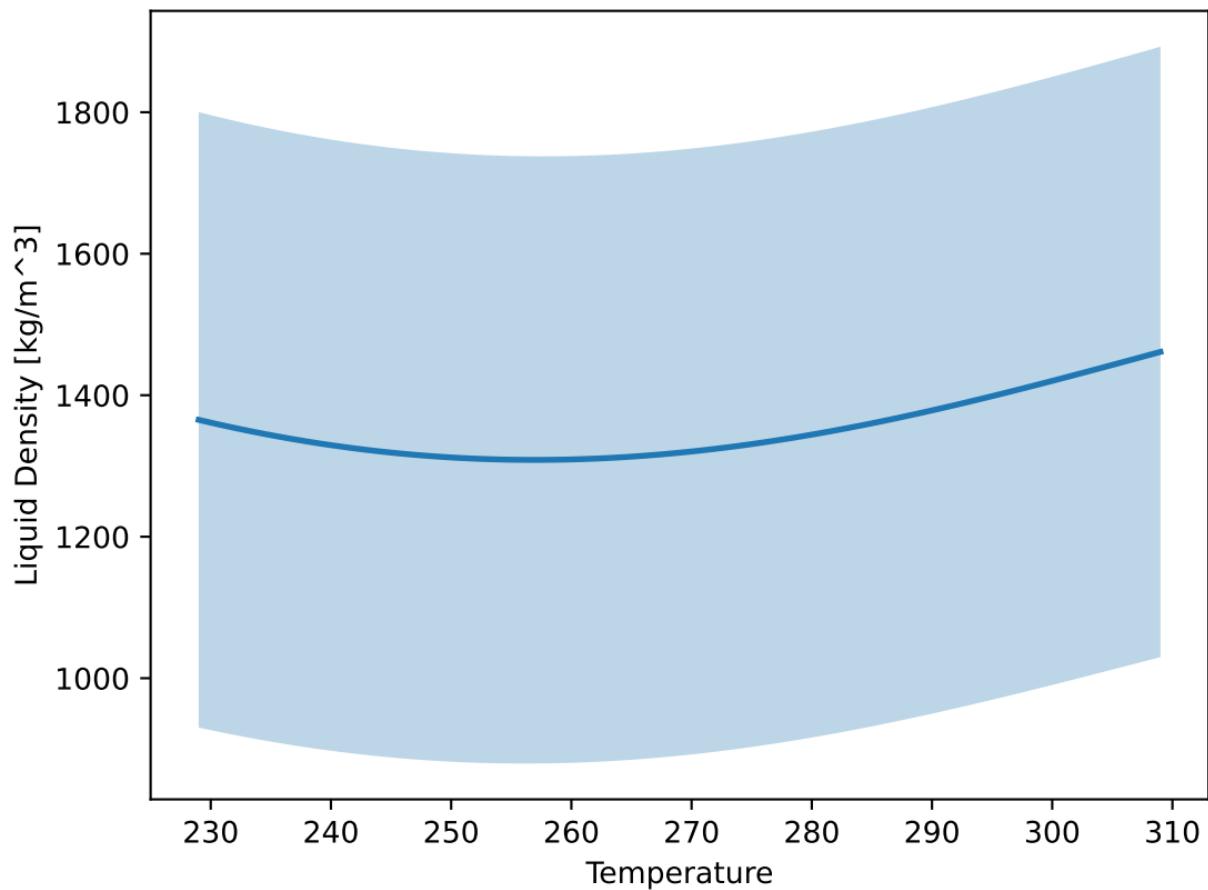
R125_sim_liq_density

Other vals = 0.90



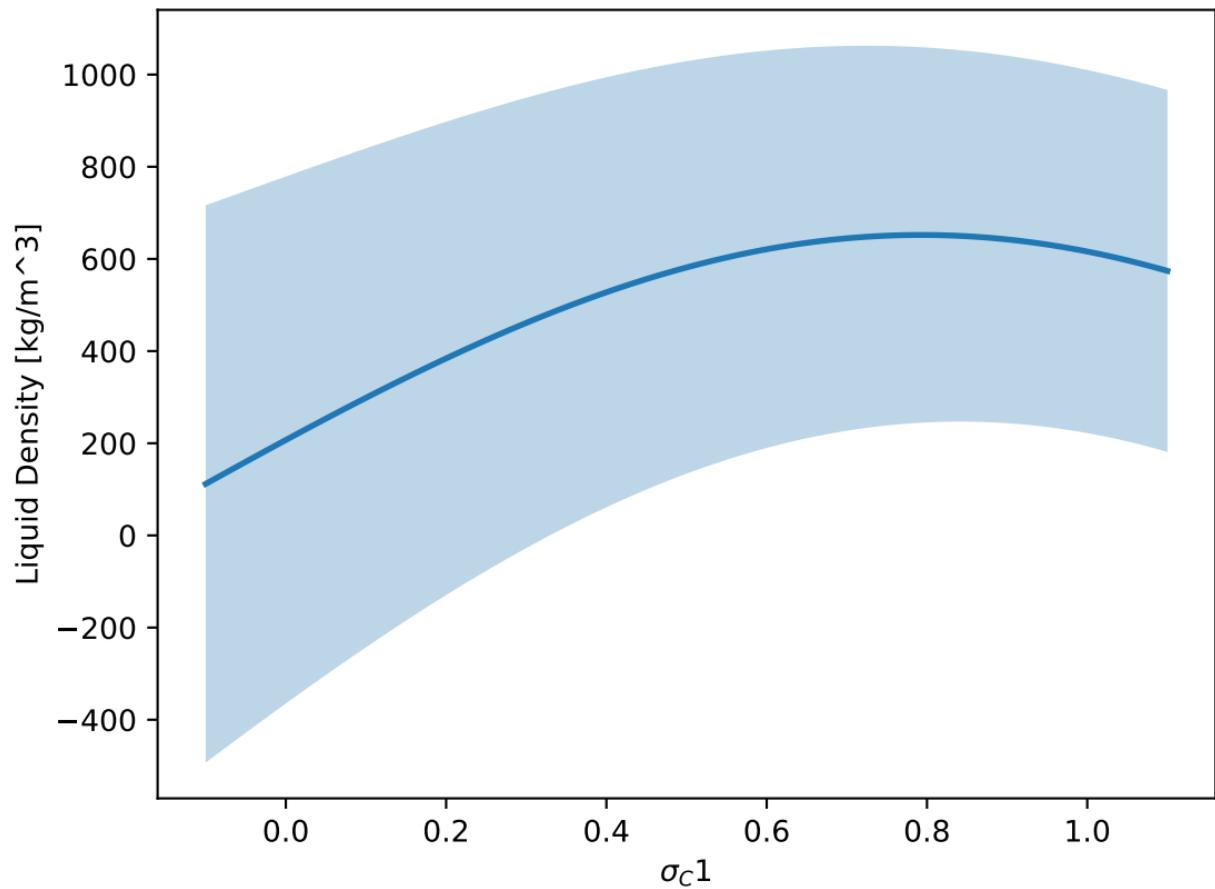
R125_sim_liq_density

Other vals = 1.00



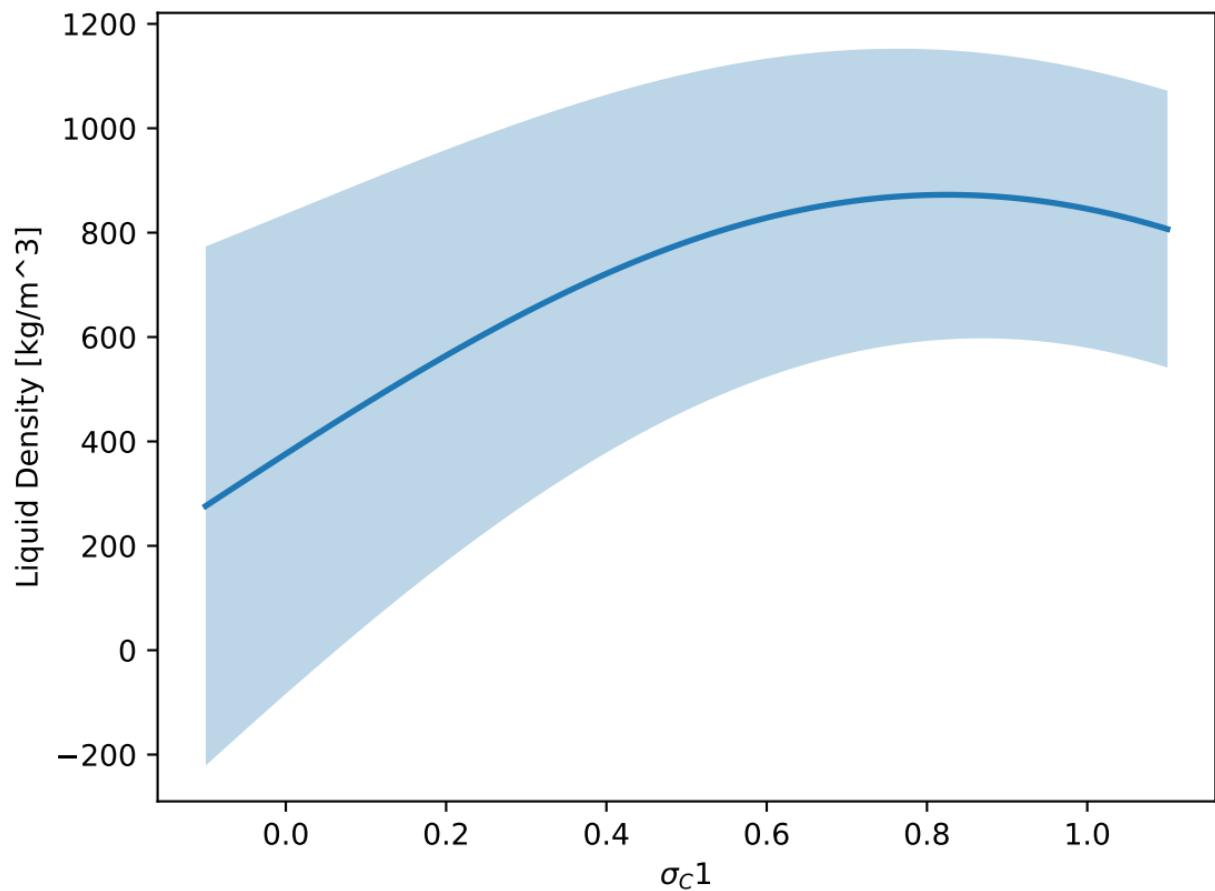
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.00.



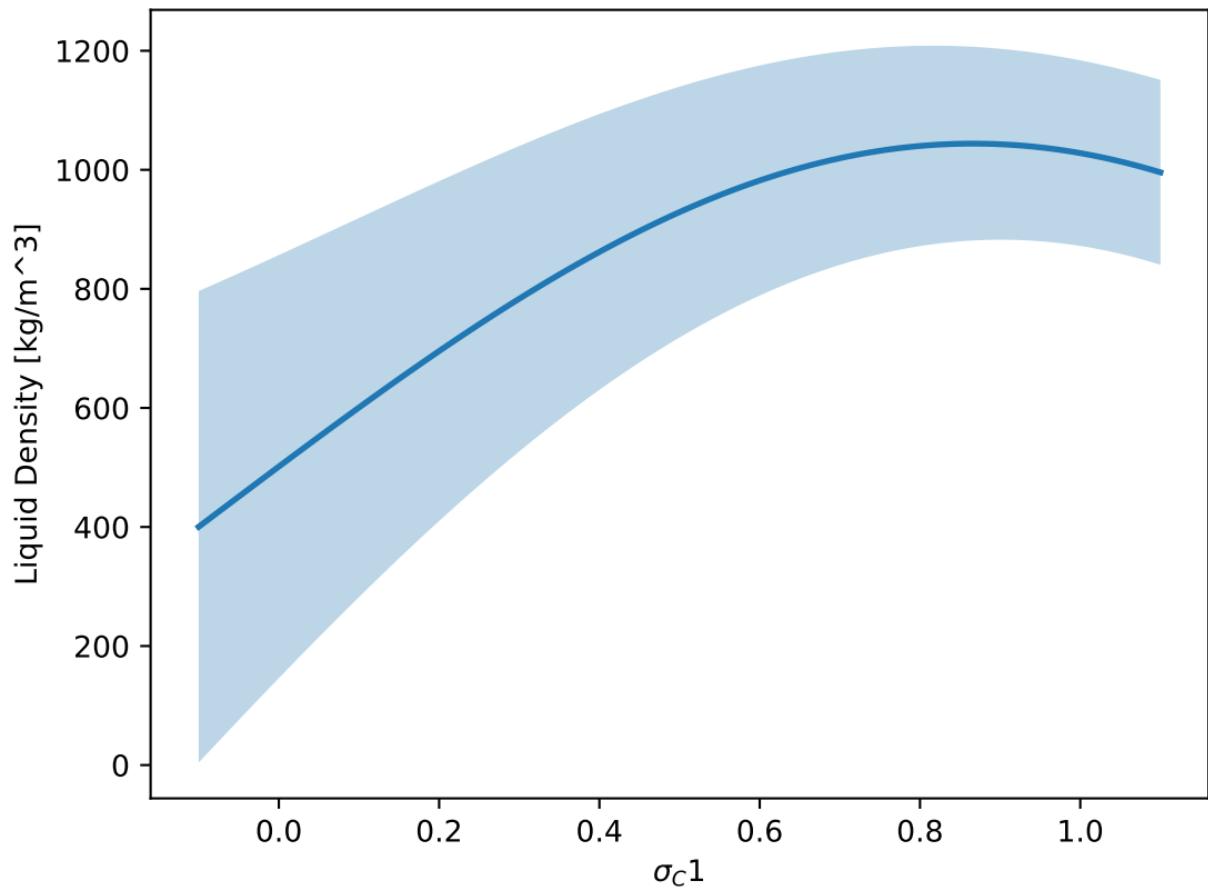
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.10.



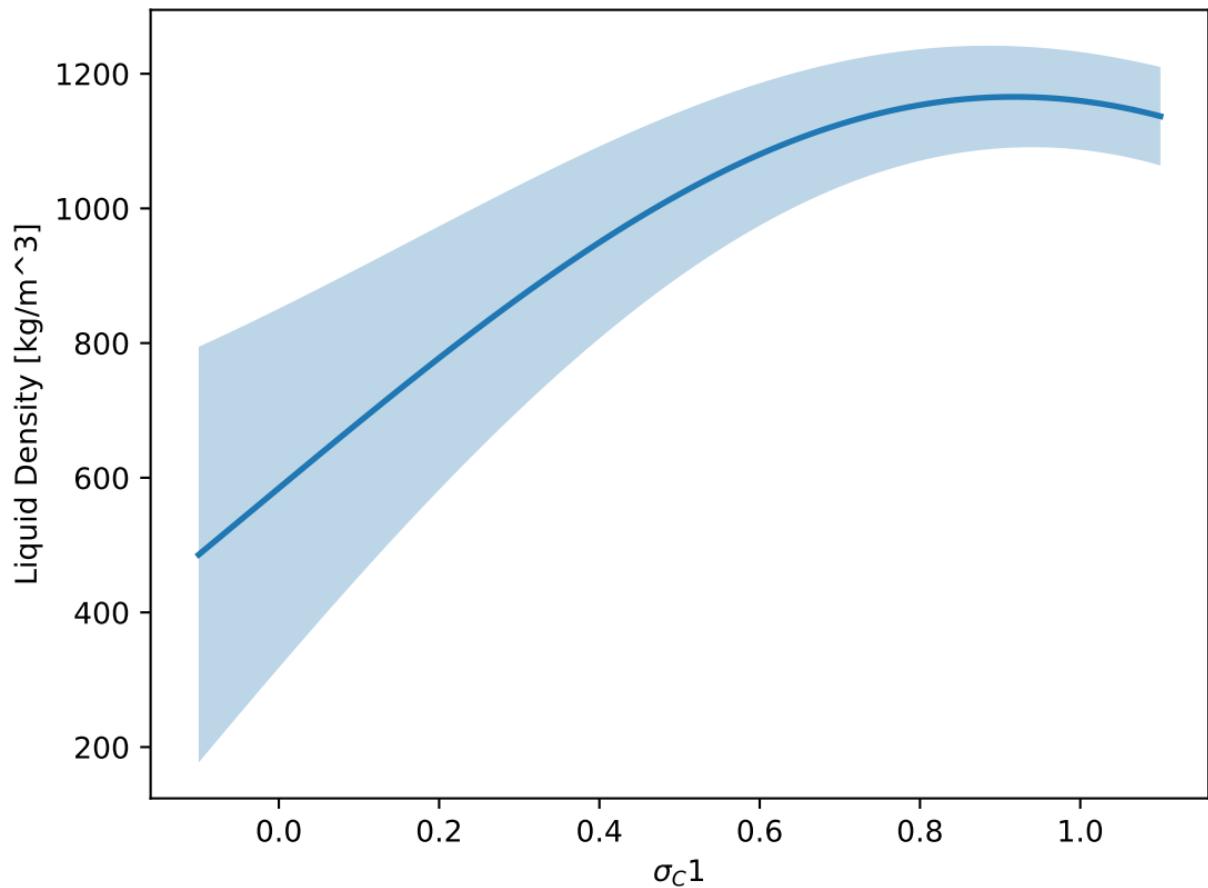
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.20.



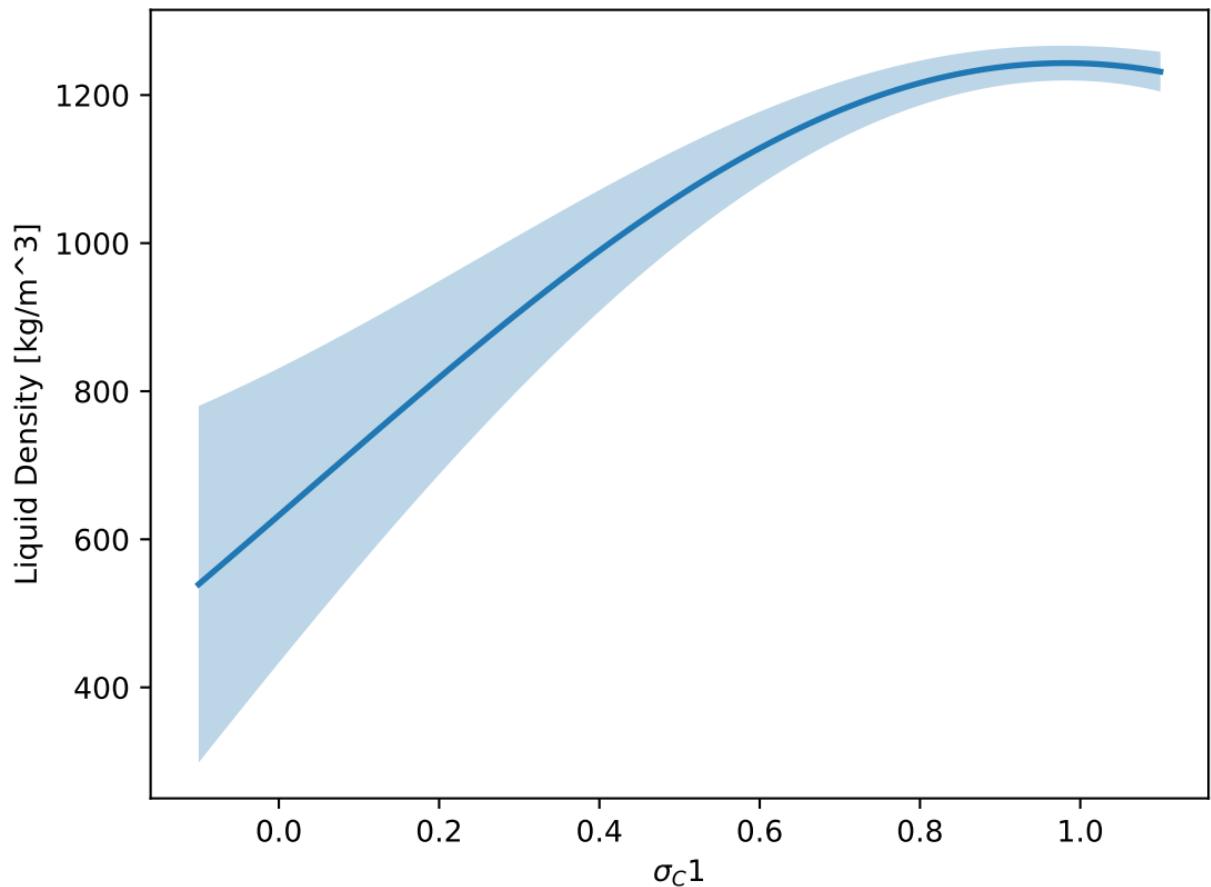
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.30.



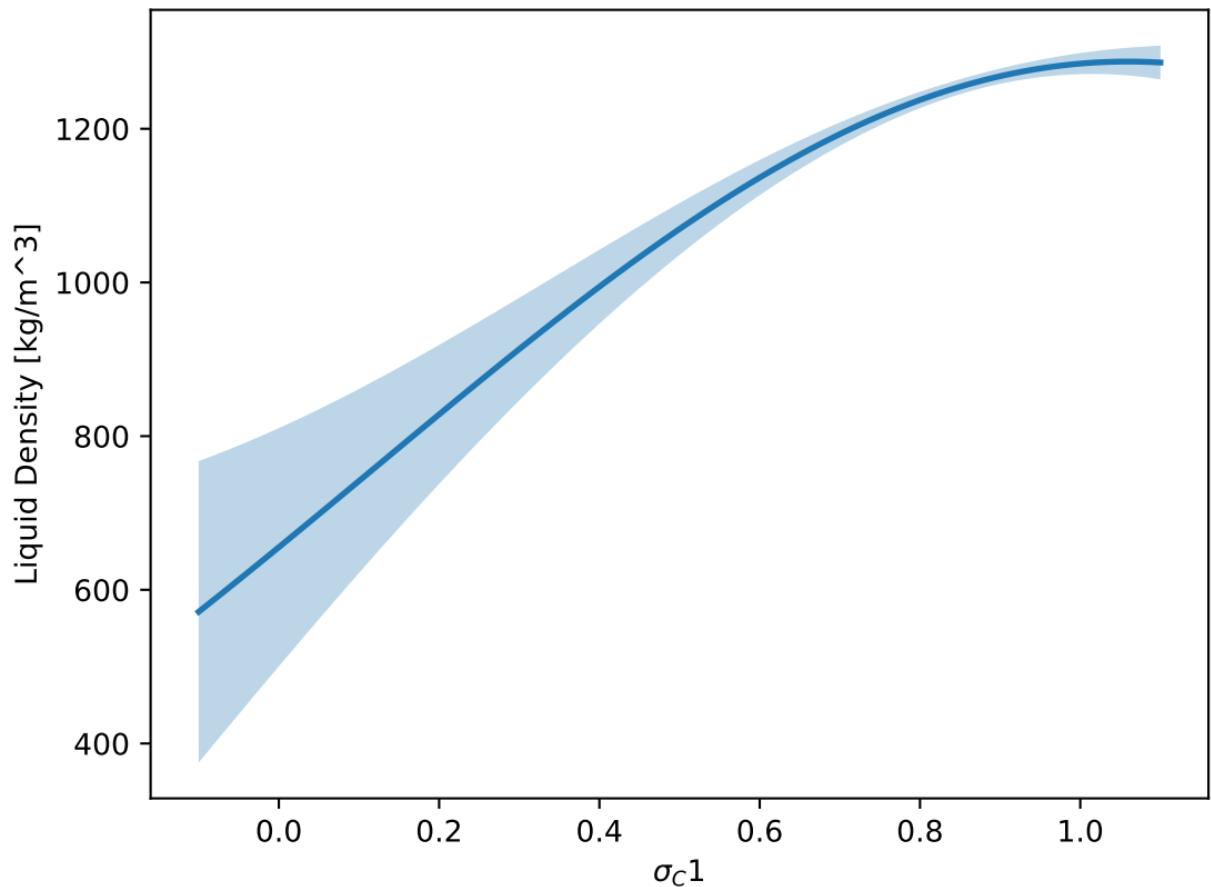
R125_sim_liq_density

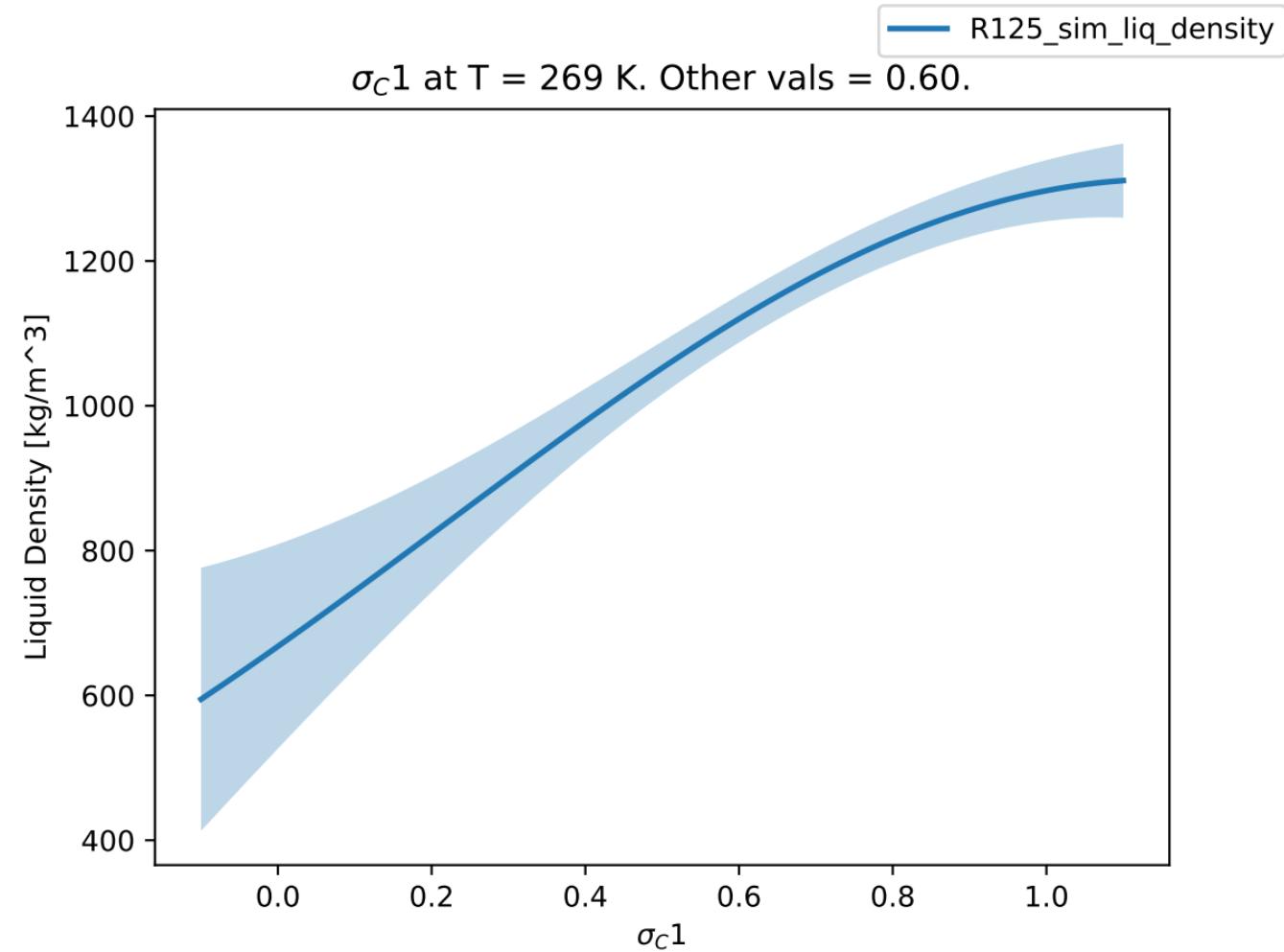
$\sigma_C 1$ at T = 269 K. Other vals = 0.40.



R125_sim_liq_density

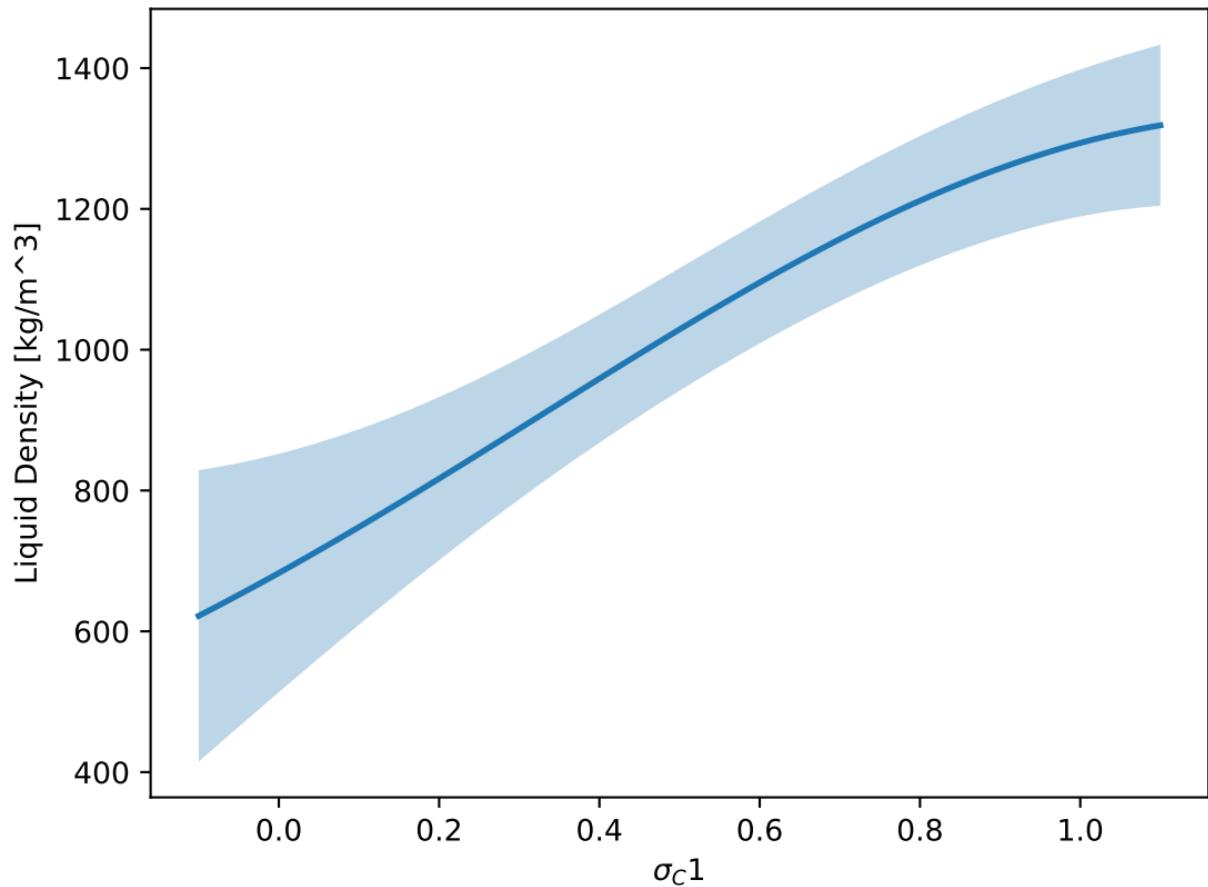
$\sigma_C 1$ at T = 269 K. Other vals = 0.50.





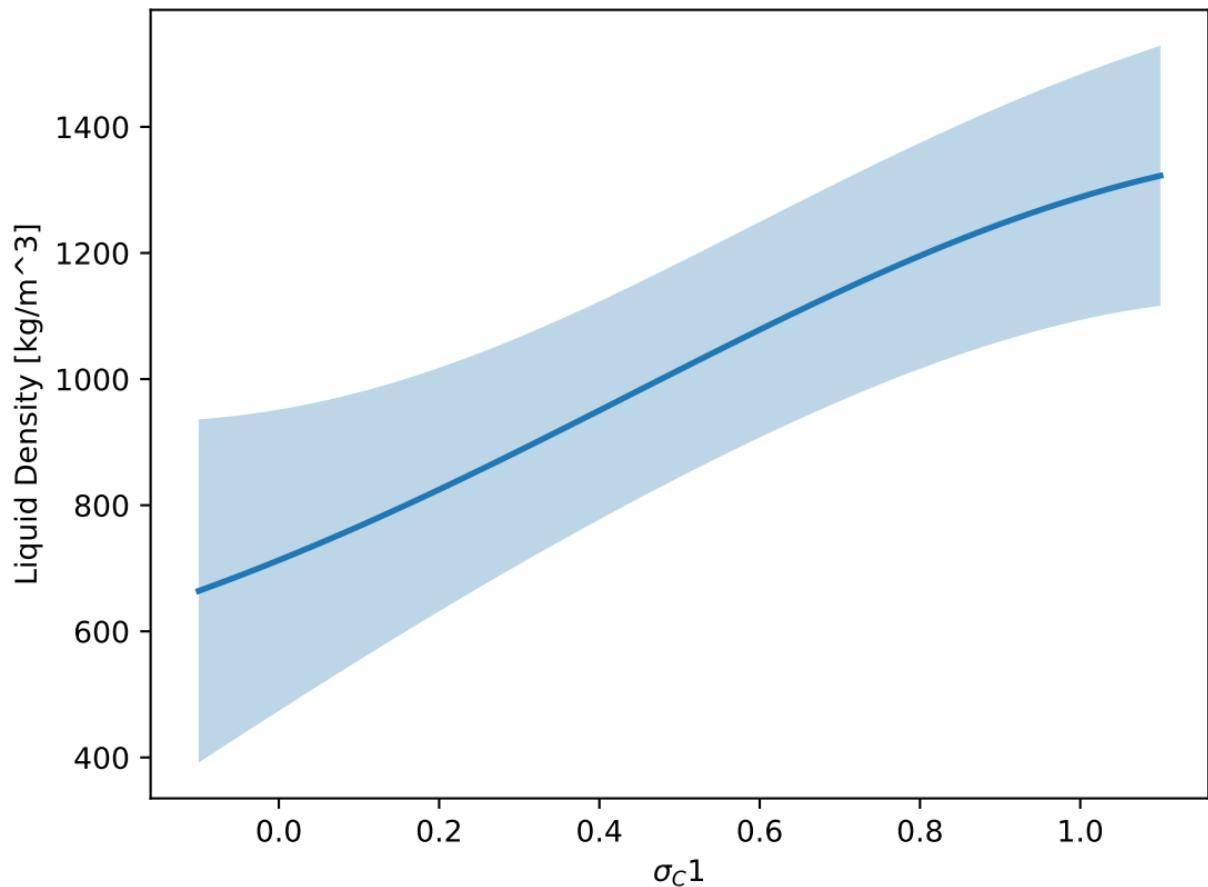
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.70.



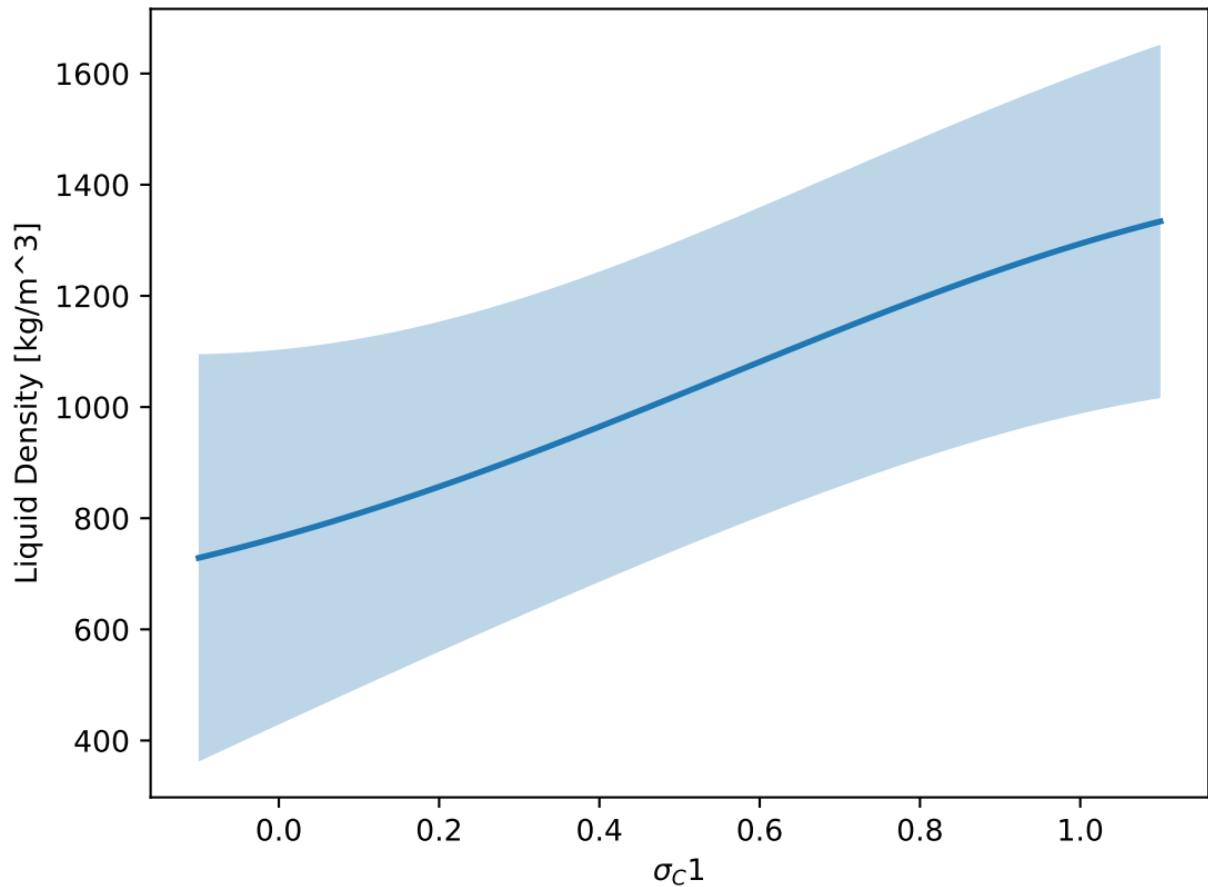
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.80.



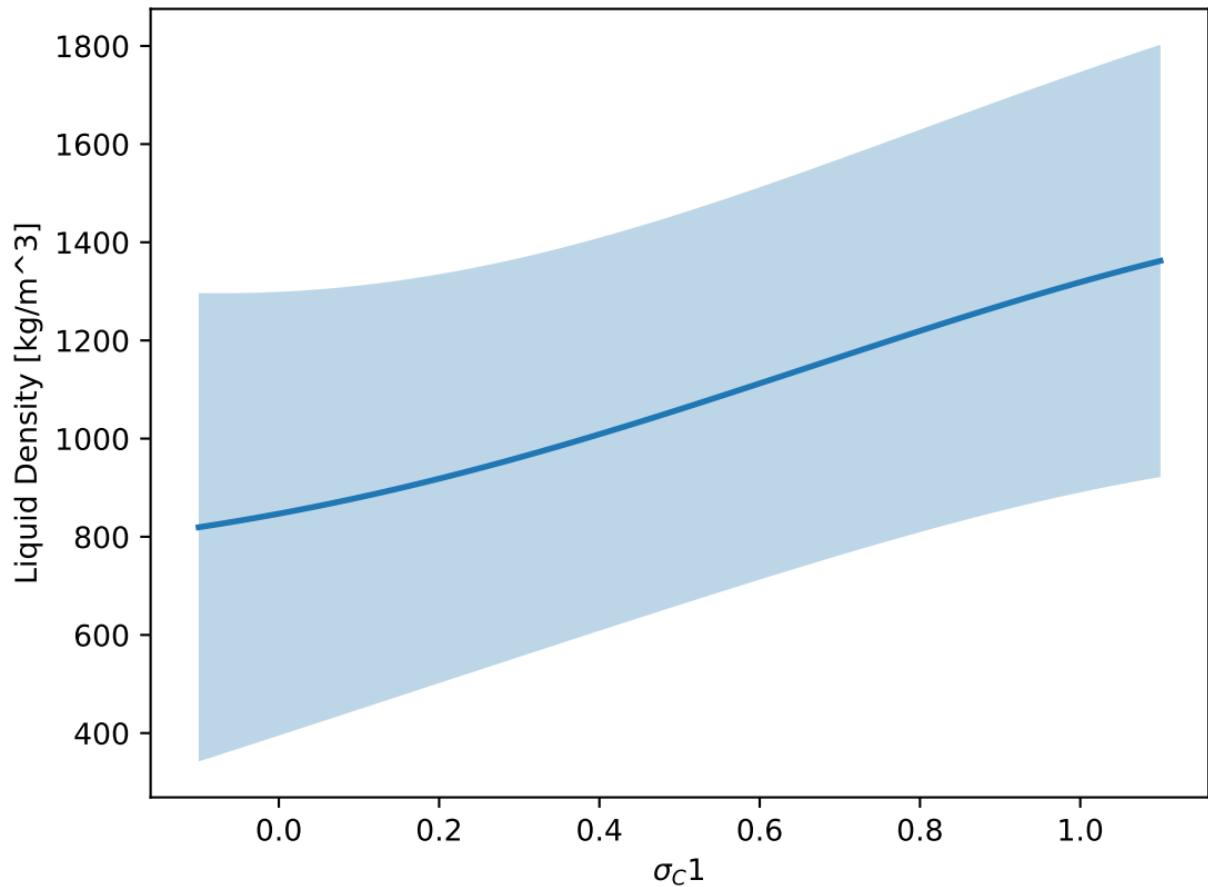
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.90.



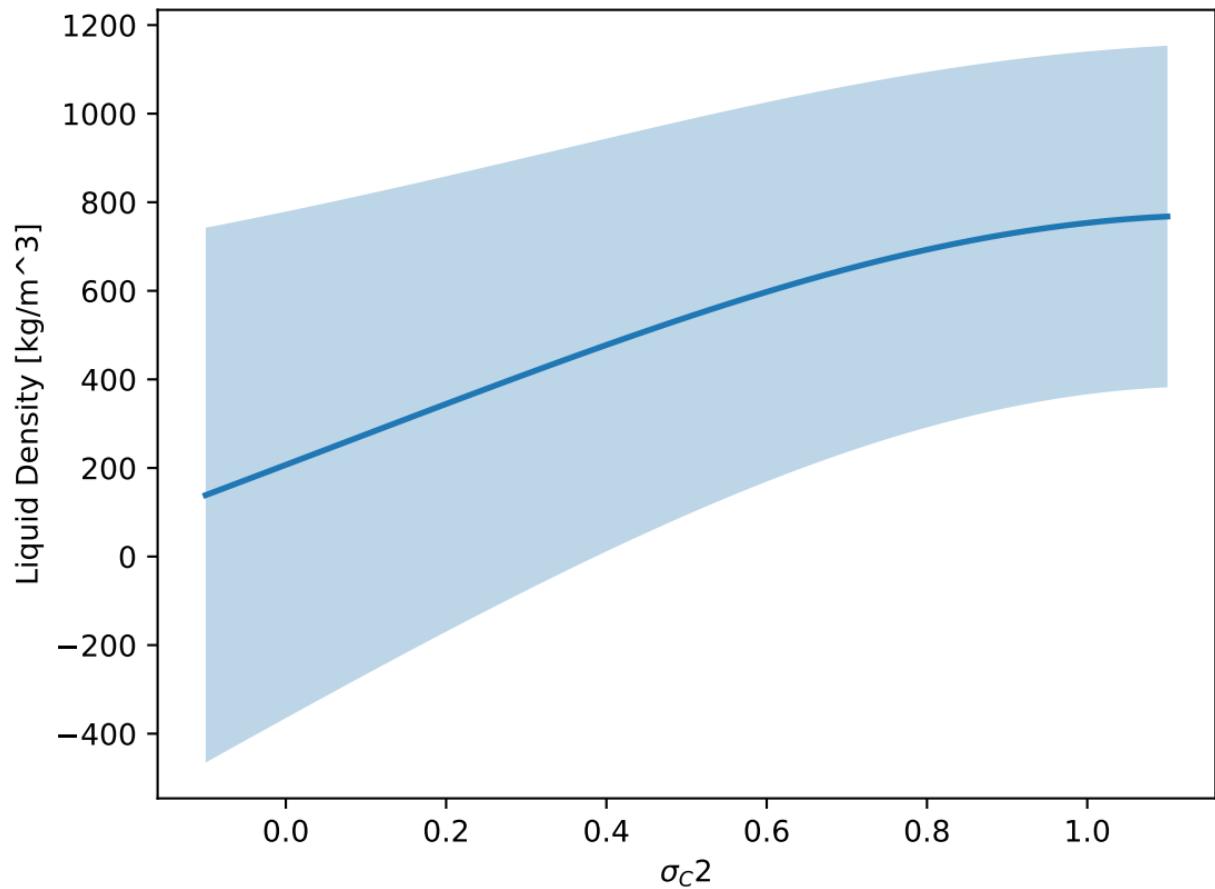
R125_sim_liq_density

$\sigma_C 1$ at T = 269 K. Other vals = 1.00.



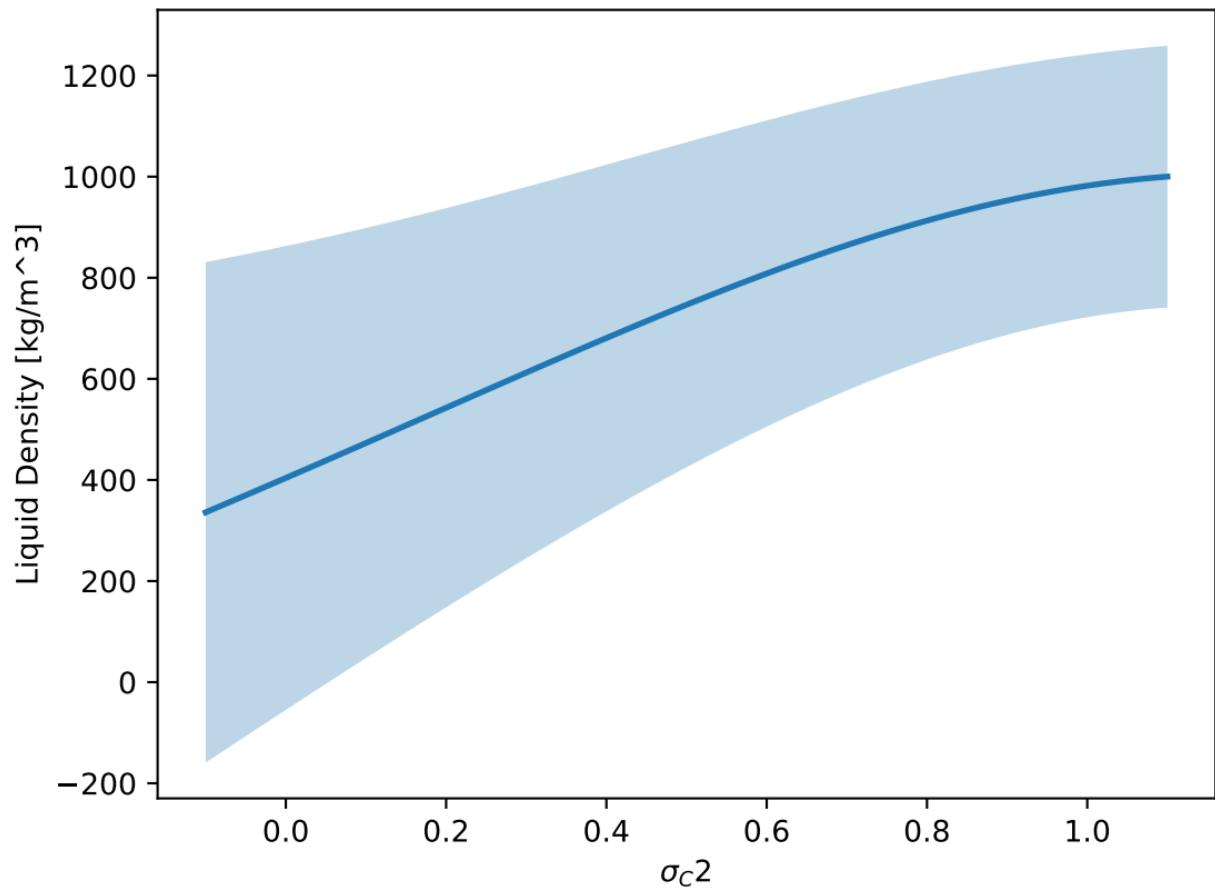
R125_sim_liq_density

σ_C2 at T = 269 K. Other vals = 0.00.



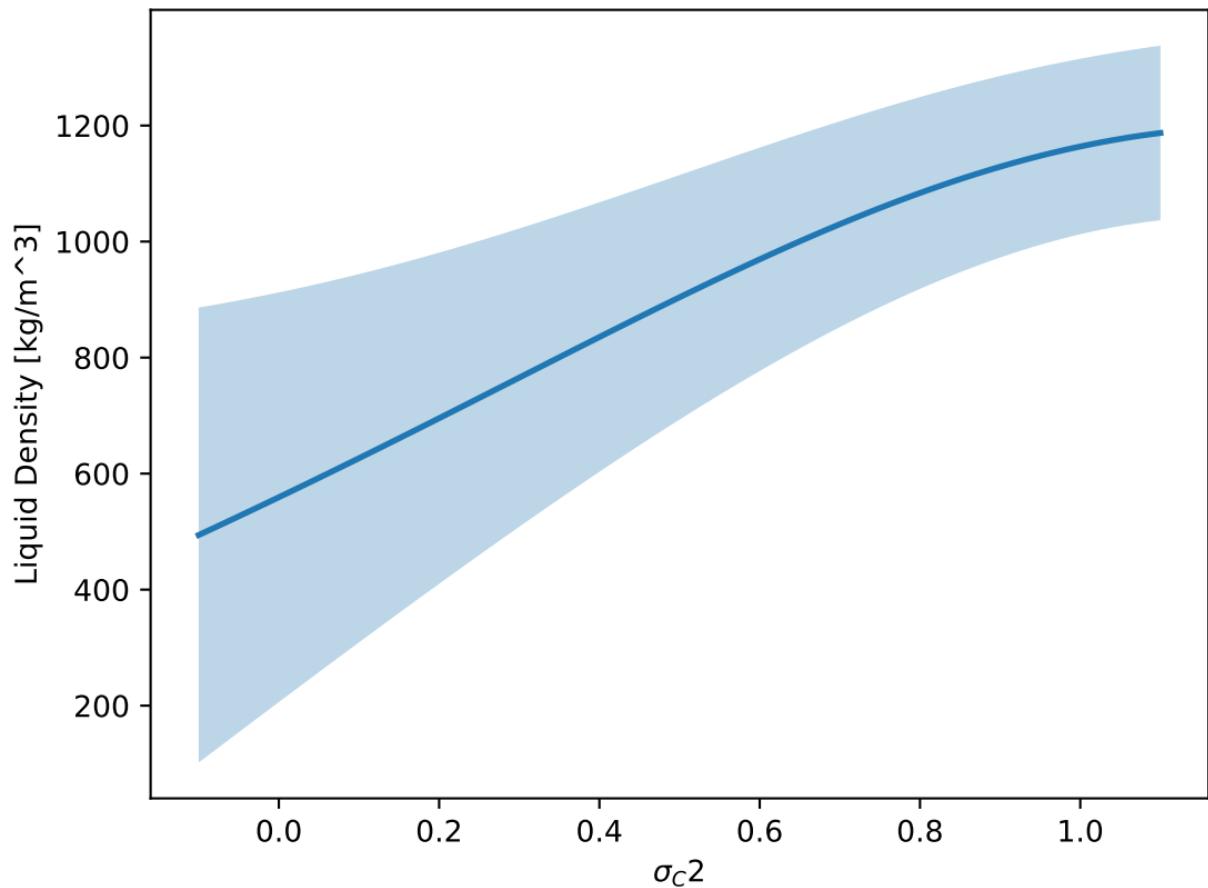
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.10.



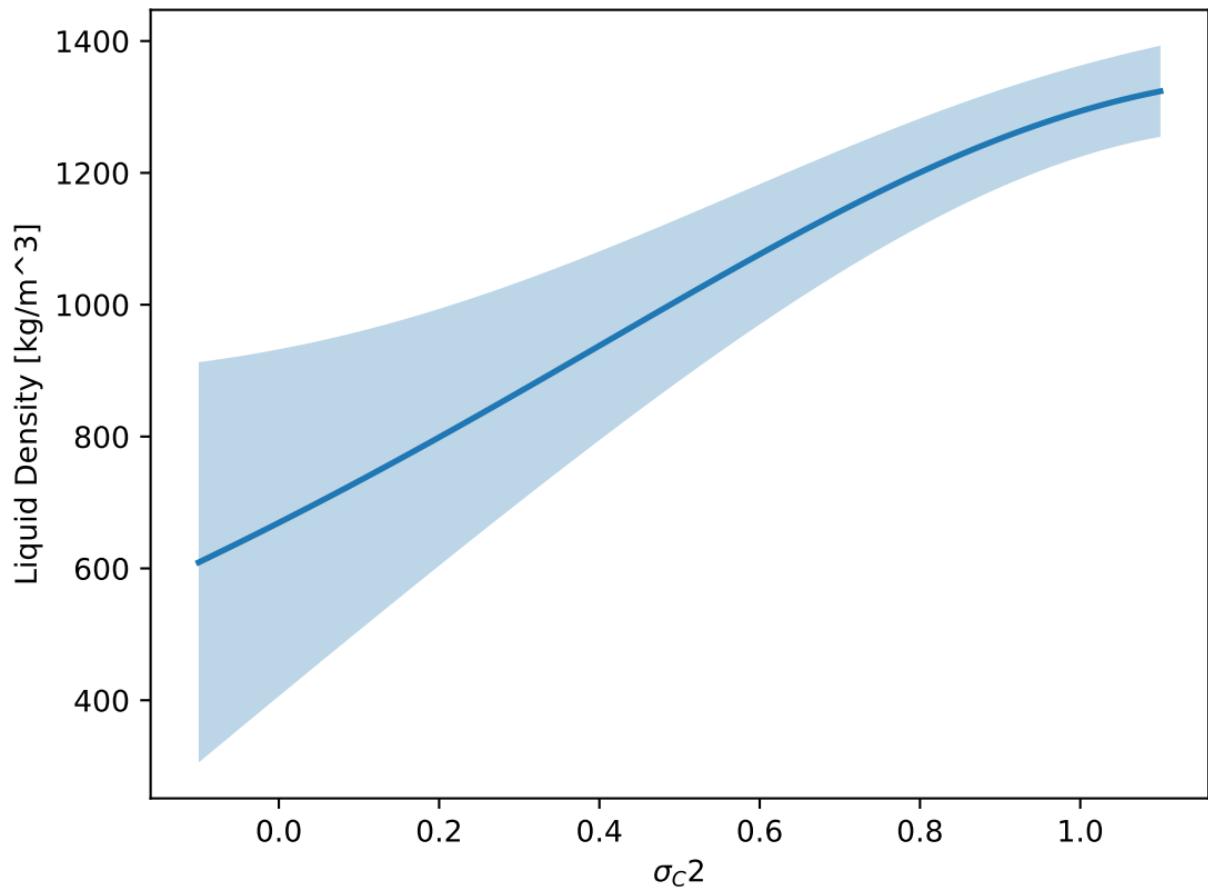
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.20.



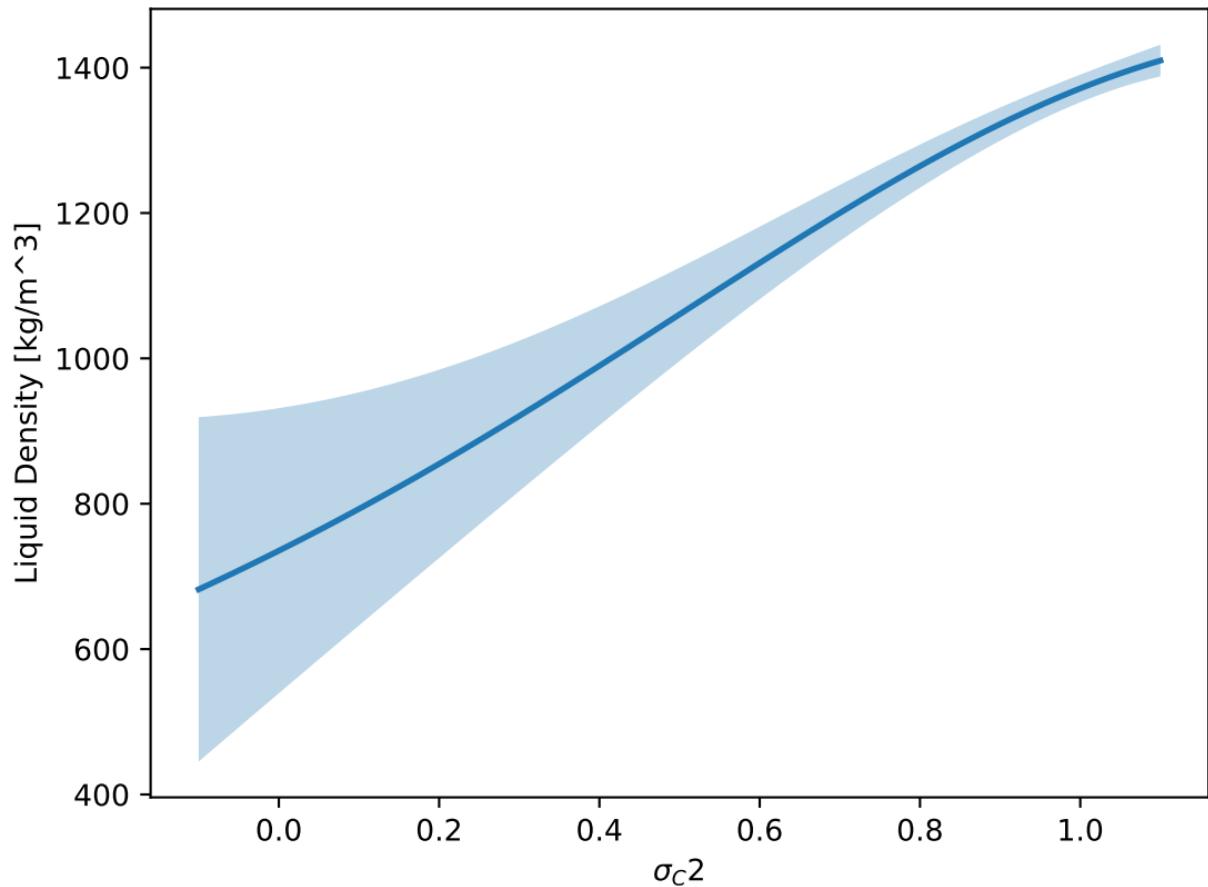
R125_sim_liq_density

σ_c^2 at T = 269 K. Other vals = 0.30.



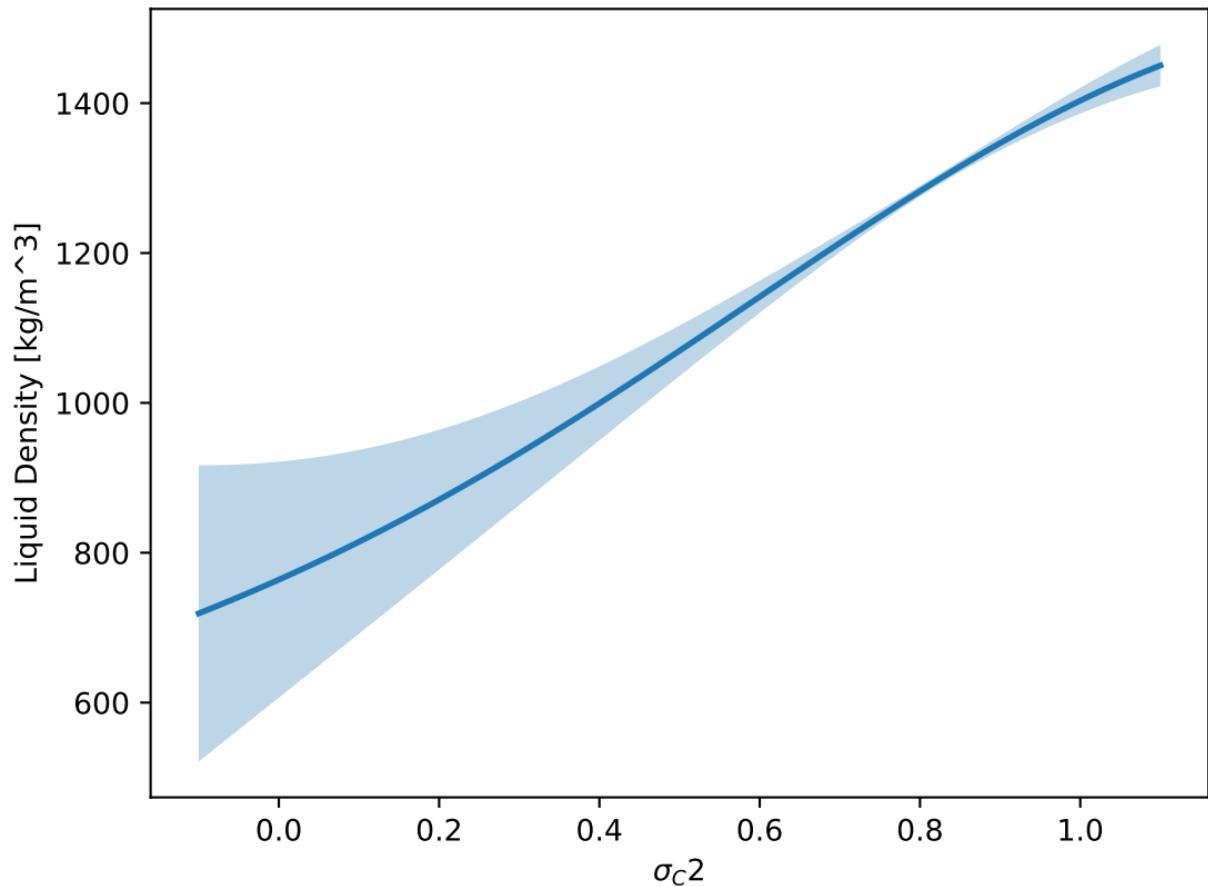
R125_sim_liq_density

σ_c^2 at T = 269 K. Other vals = 0.40.



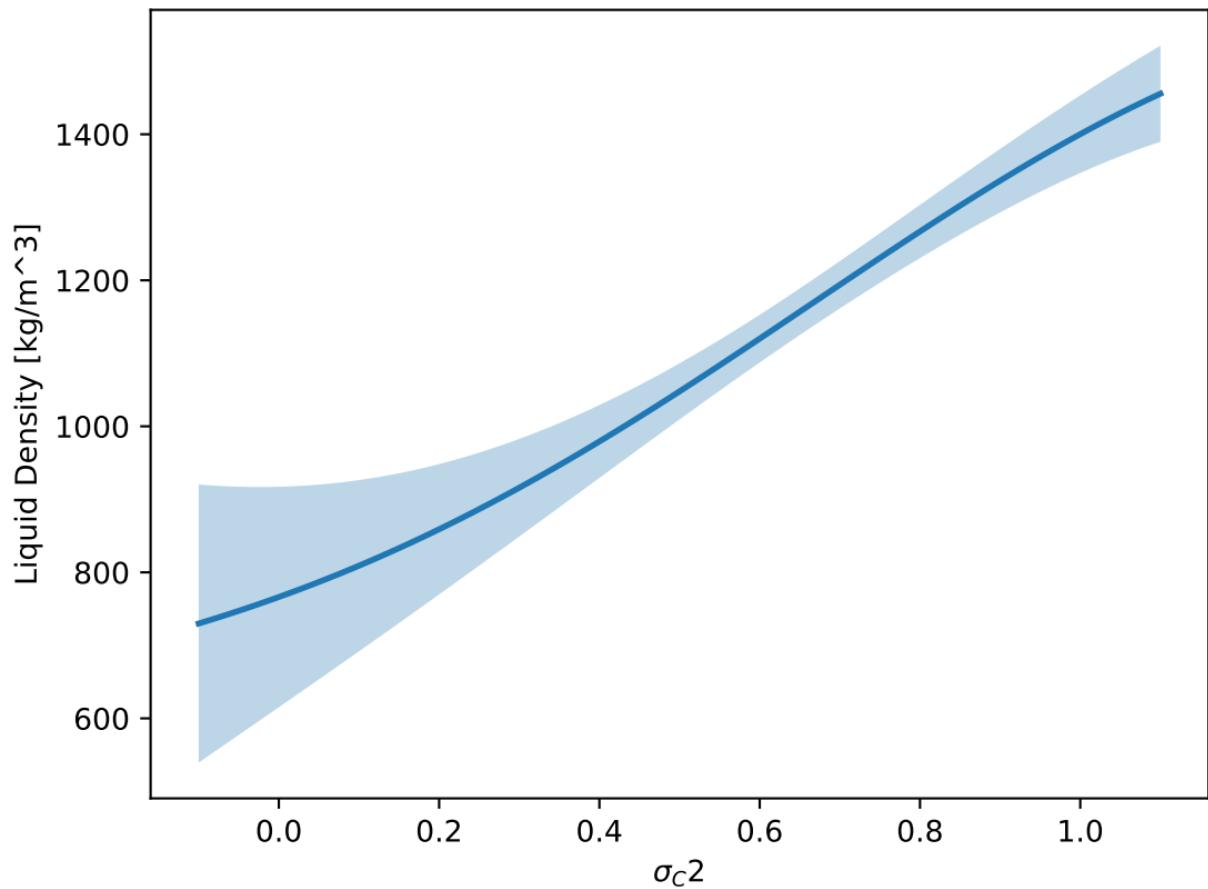
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.50.



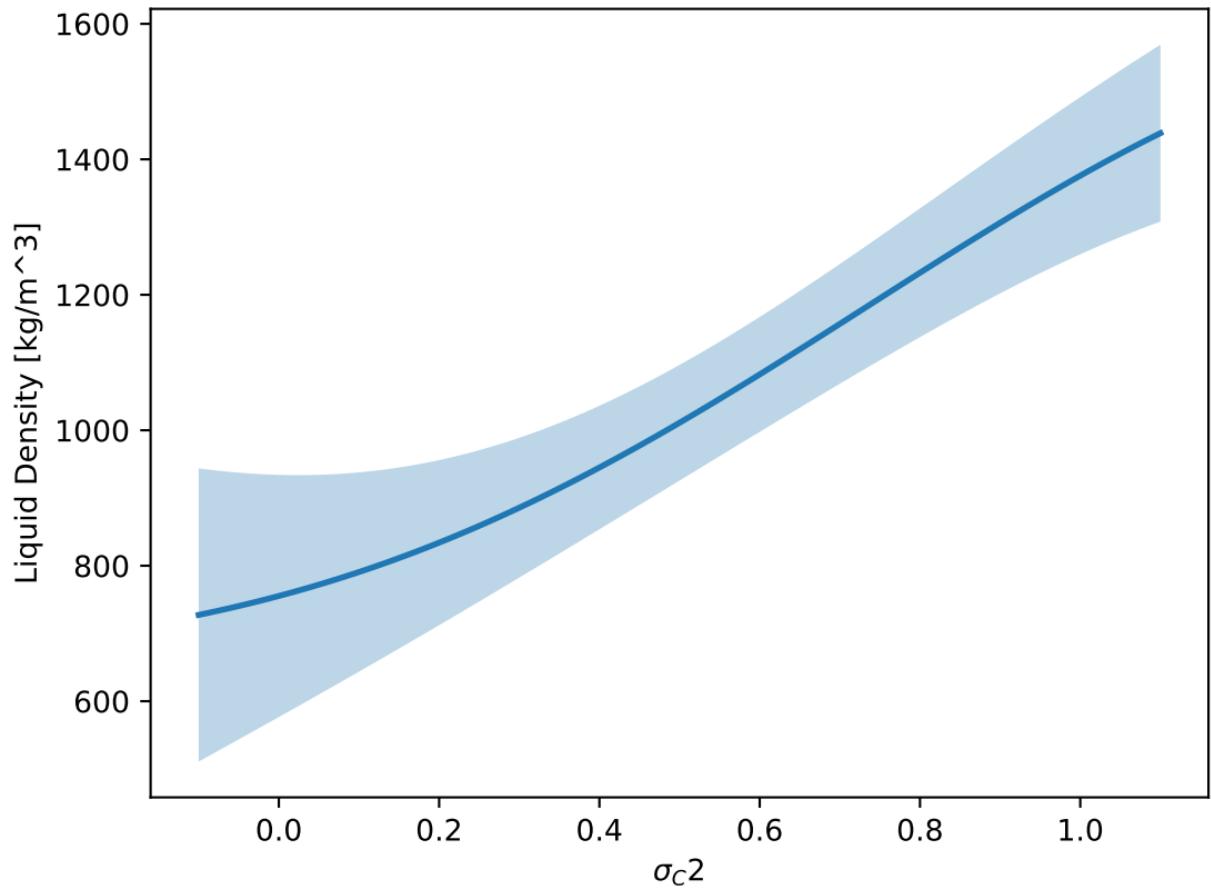
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.60.



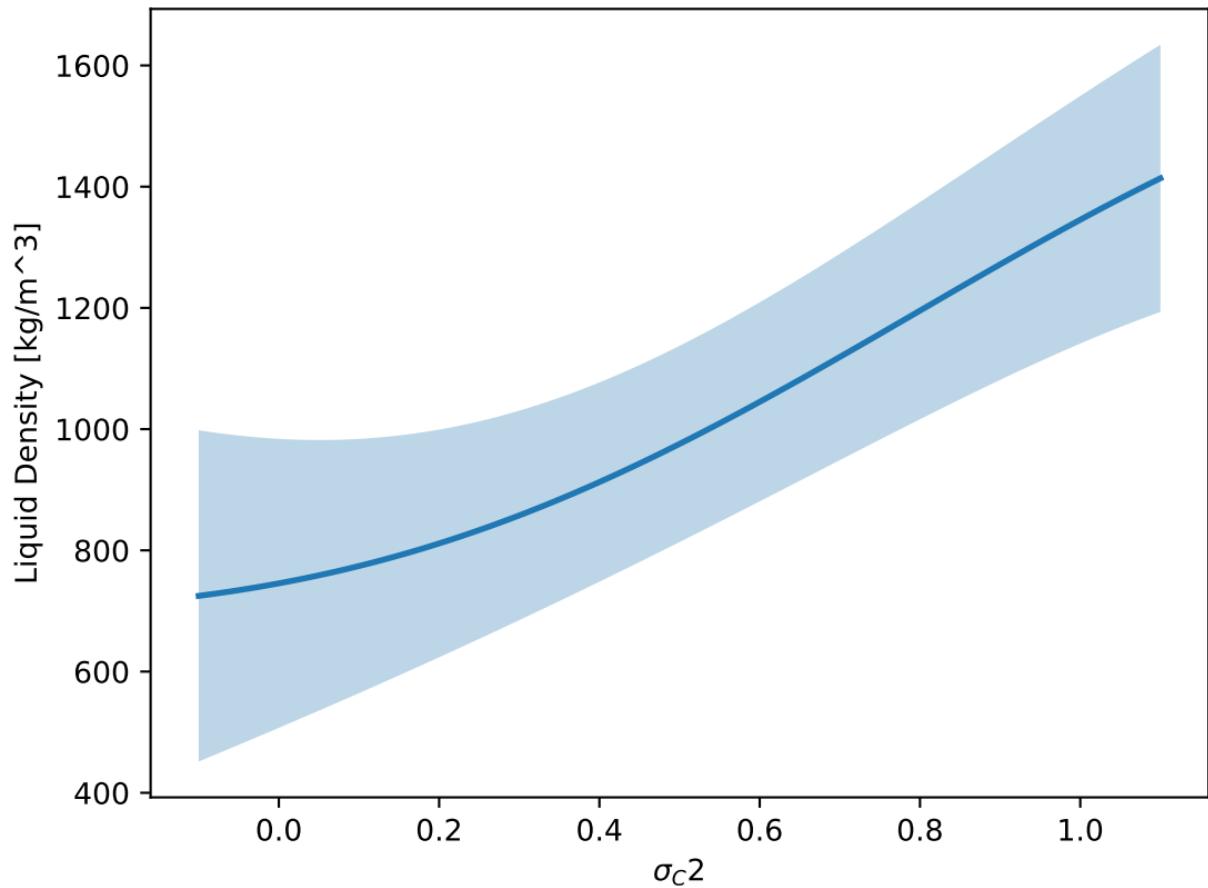
R125_sim_liq_density

$\sigma_C 2$ at T = 269 K. Other vals = 0.70.



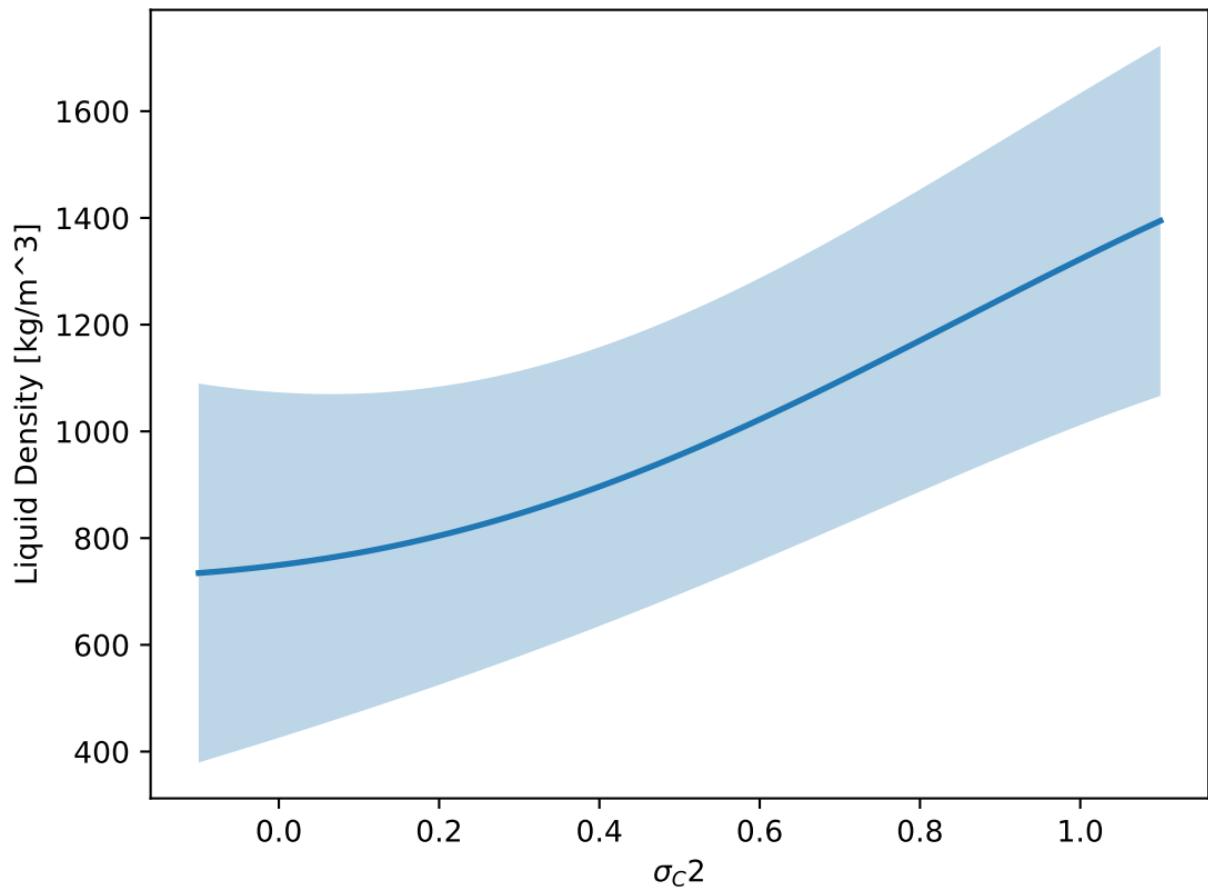
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.80.



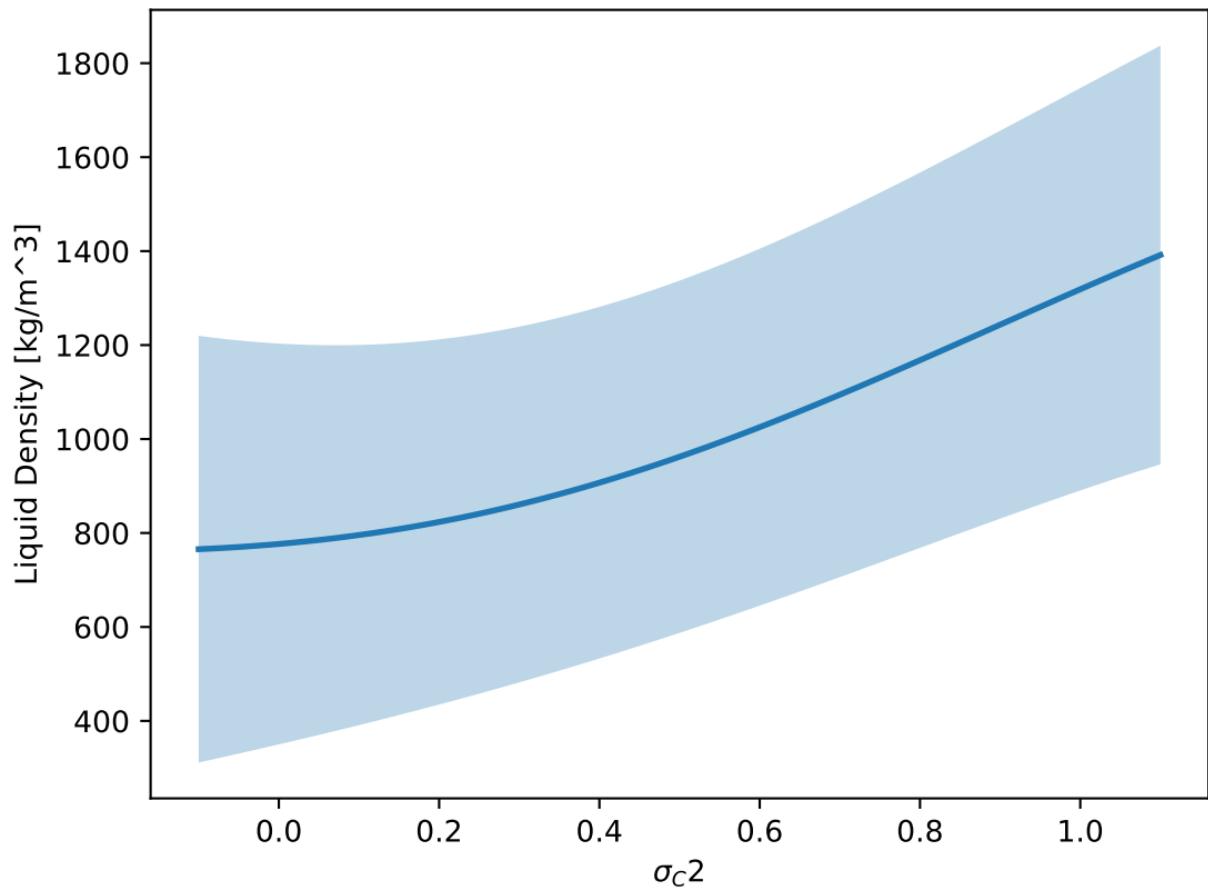
R125_sim_liq_density

σ_C^2 at T = 269 K. Other vals = 0.90.



R125_sim_liq_density

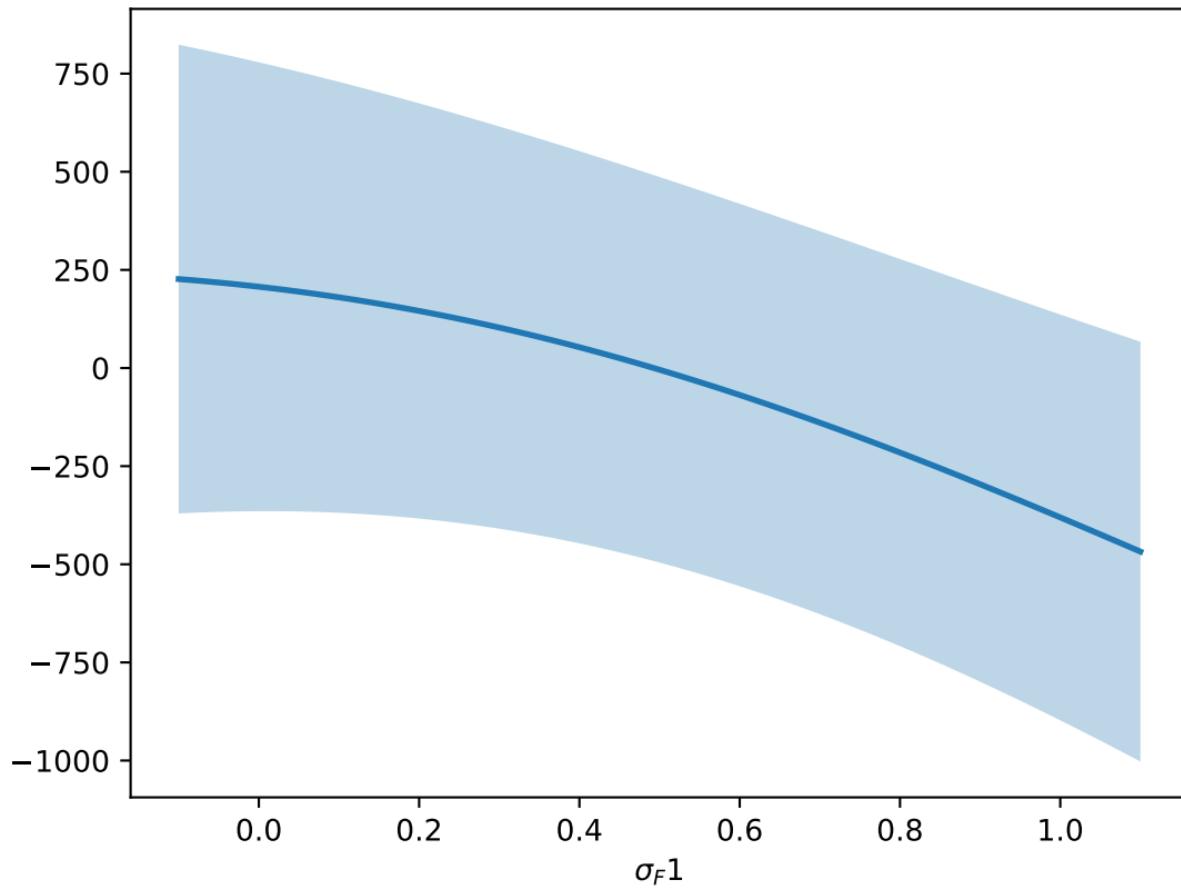
σ_C^2 at T = 269 K. Other vals = 1.00.



R125_sim_liq_density

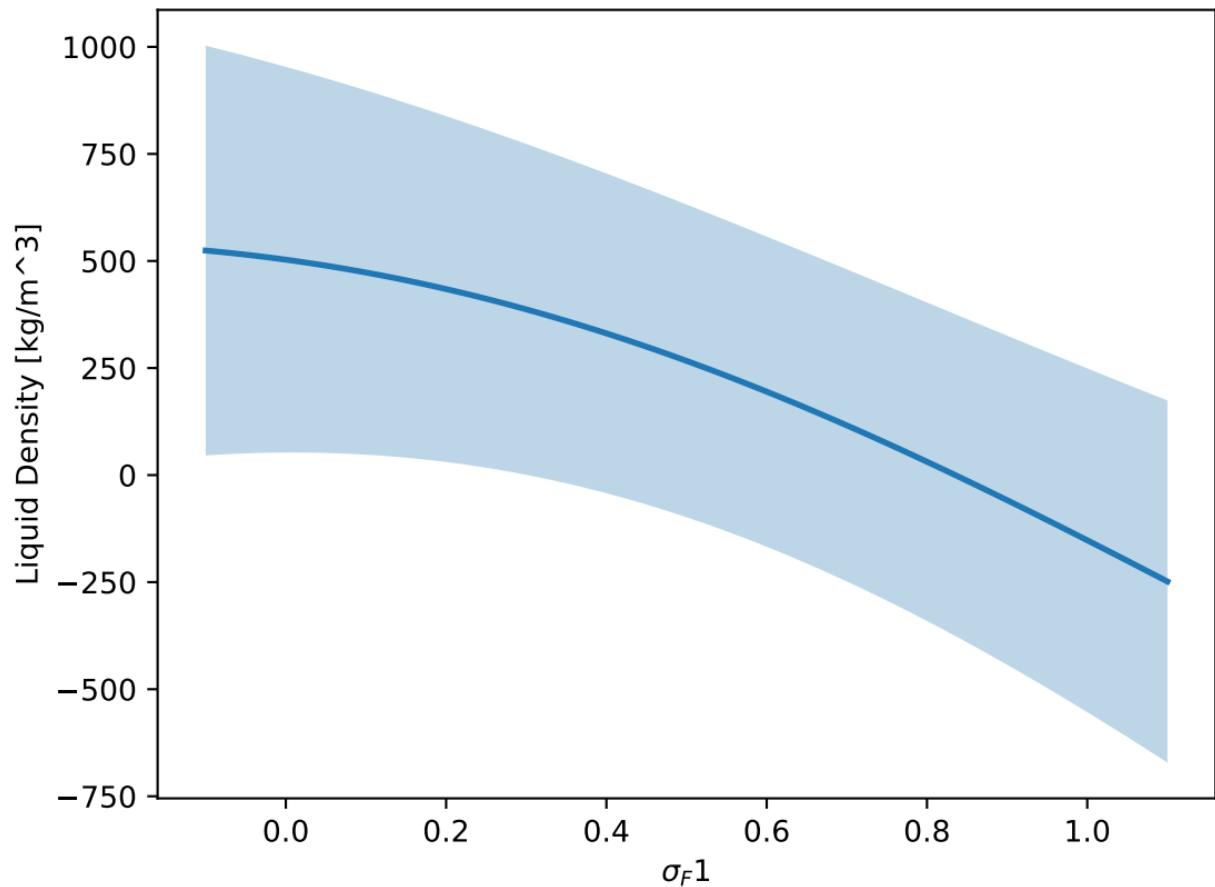
$\sigma_F 1$ at T = 269 K. Other vals = 0.00.

Liquid Density [kg/m³]



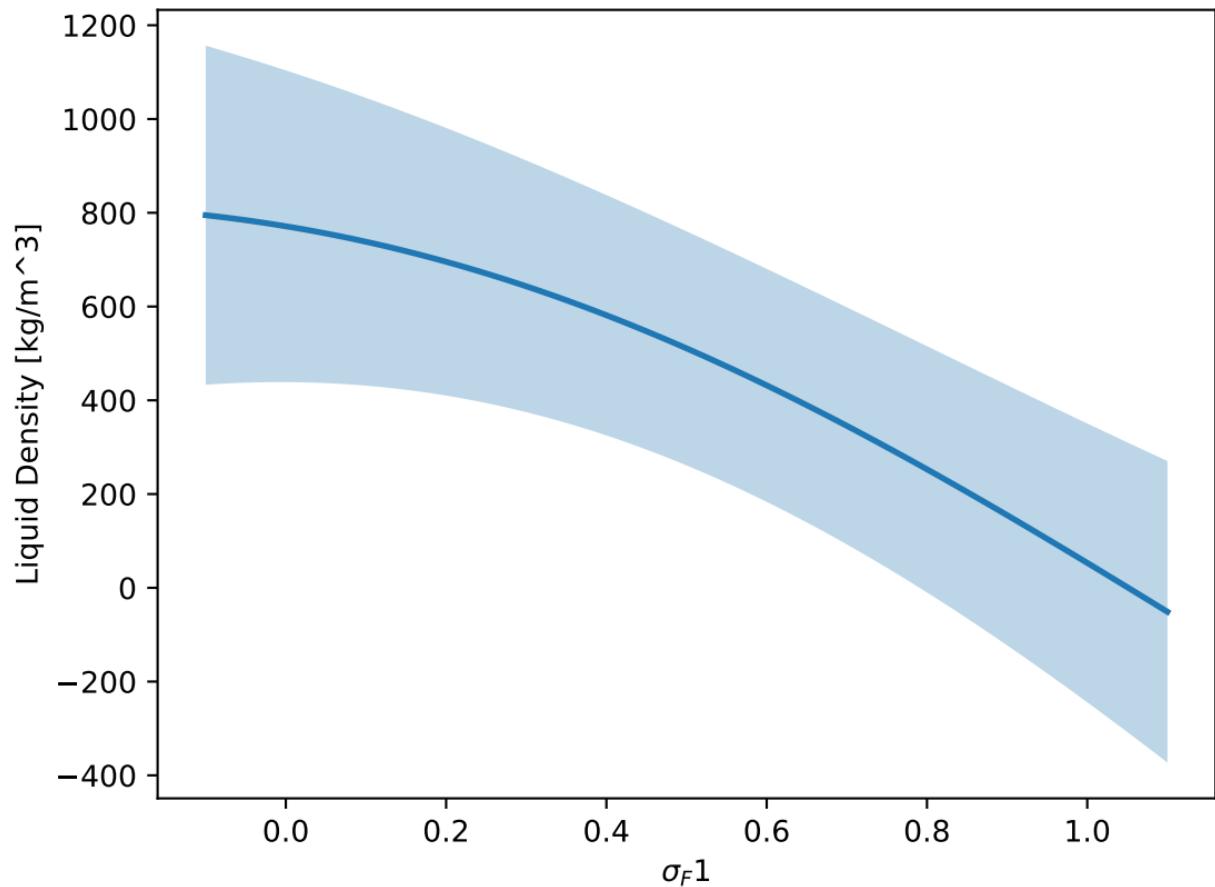
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.10.



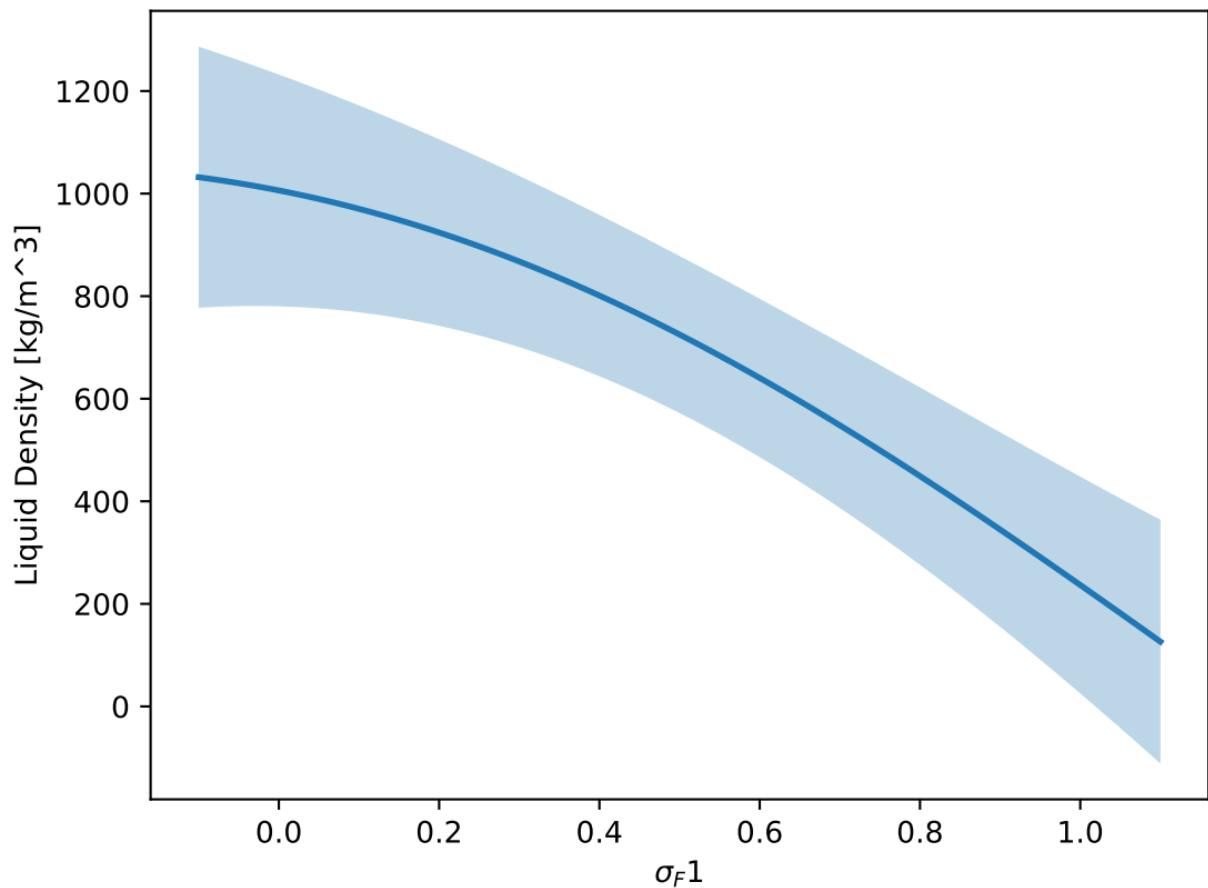
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.20.



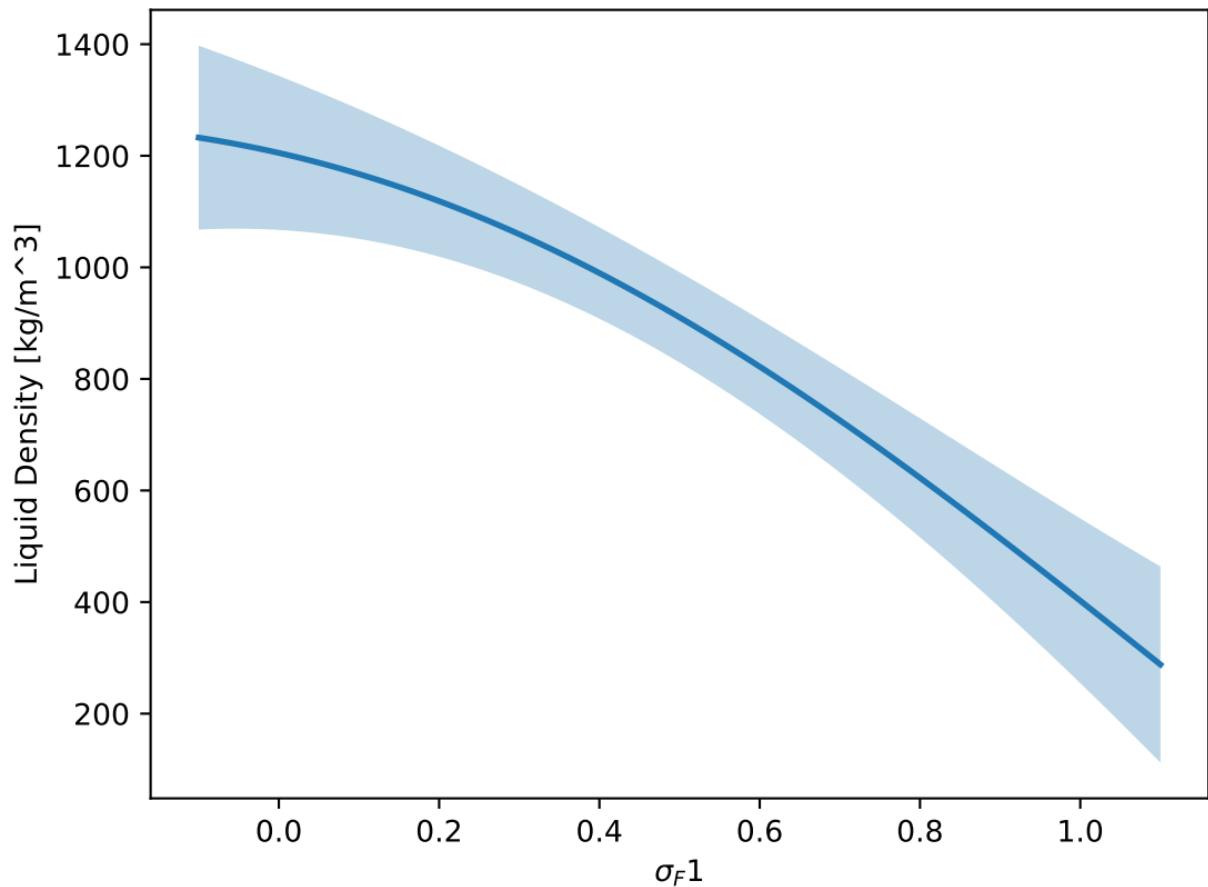
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.30.



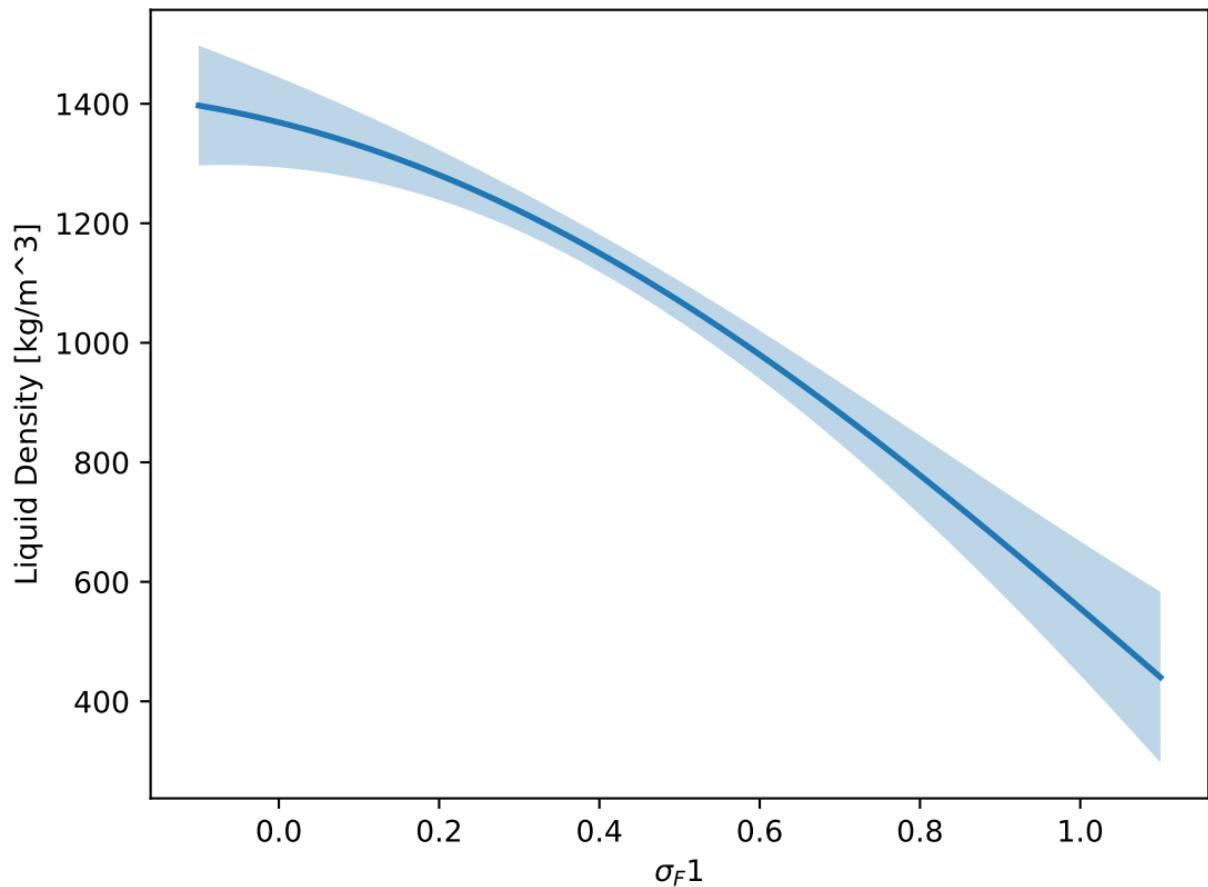
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.40.



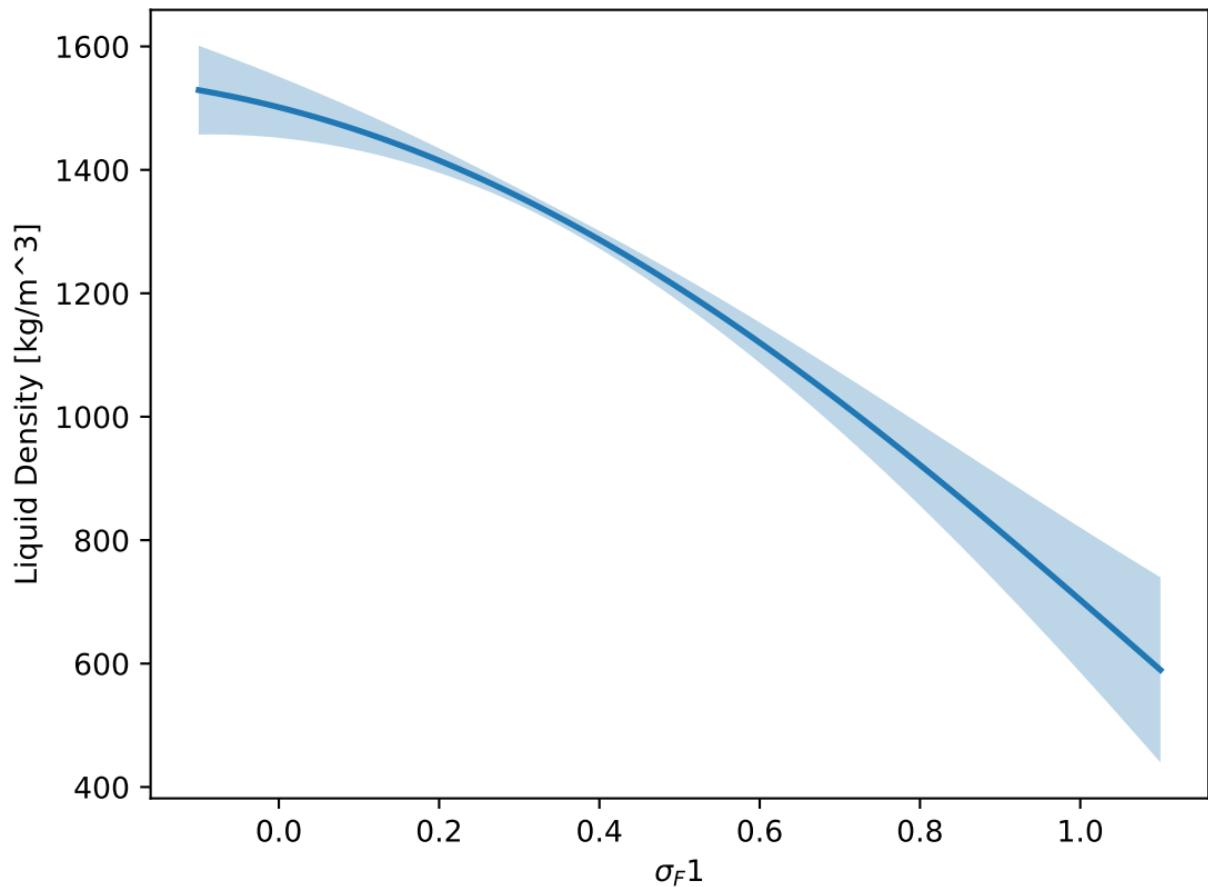
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.50.



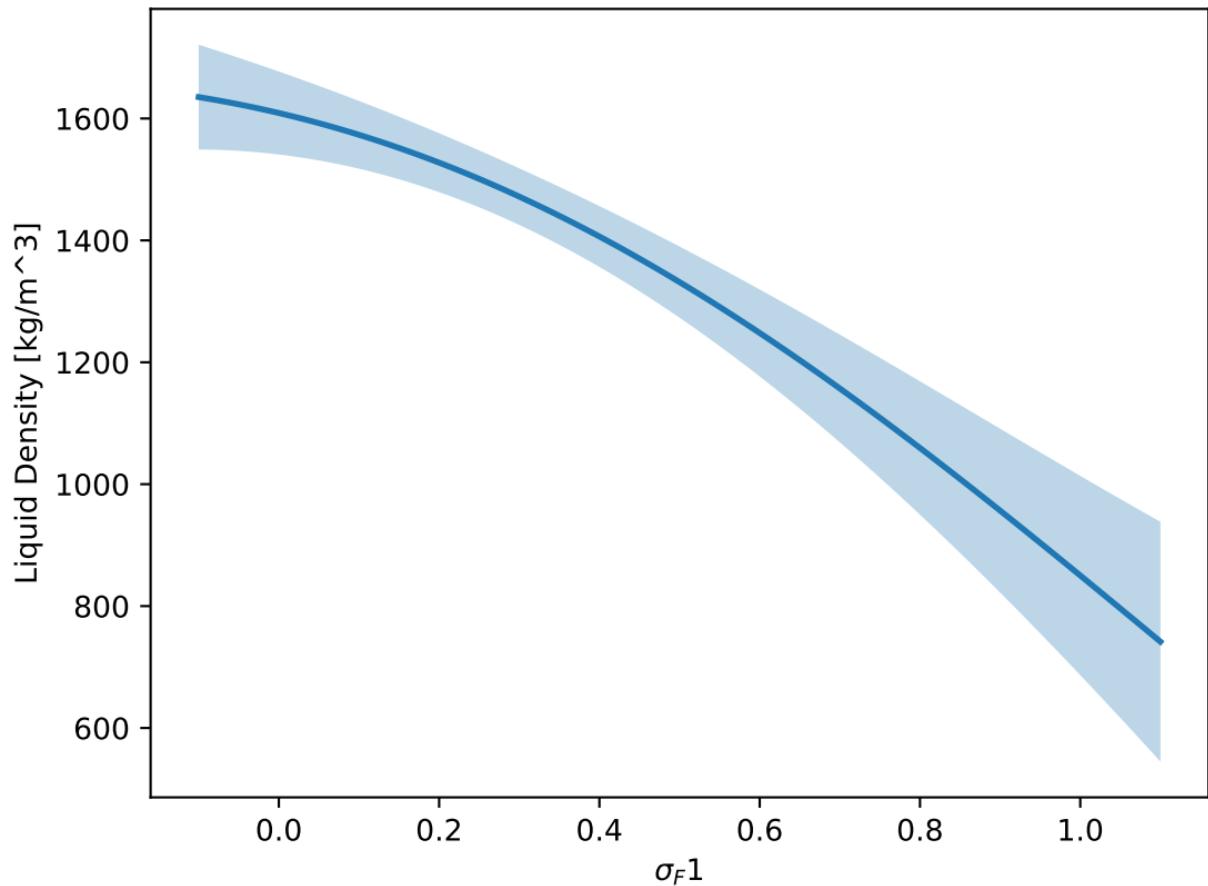
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.60.



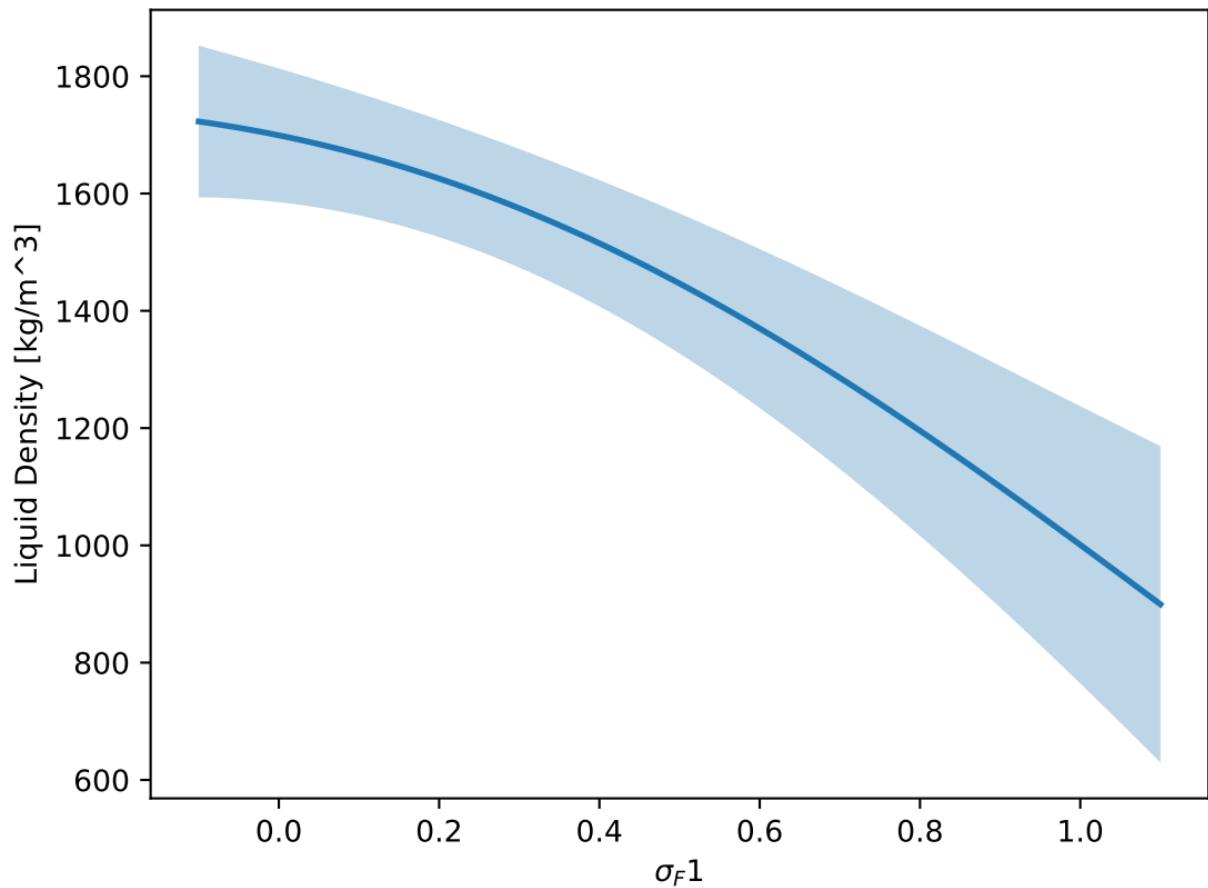
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.70.



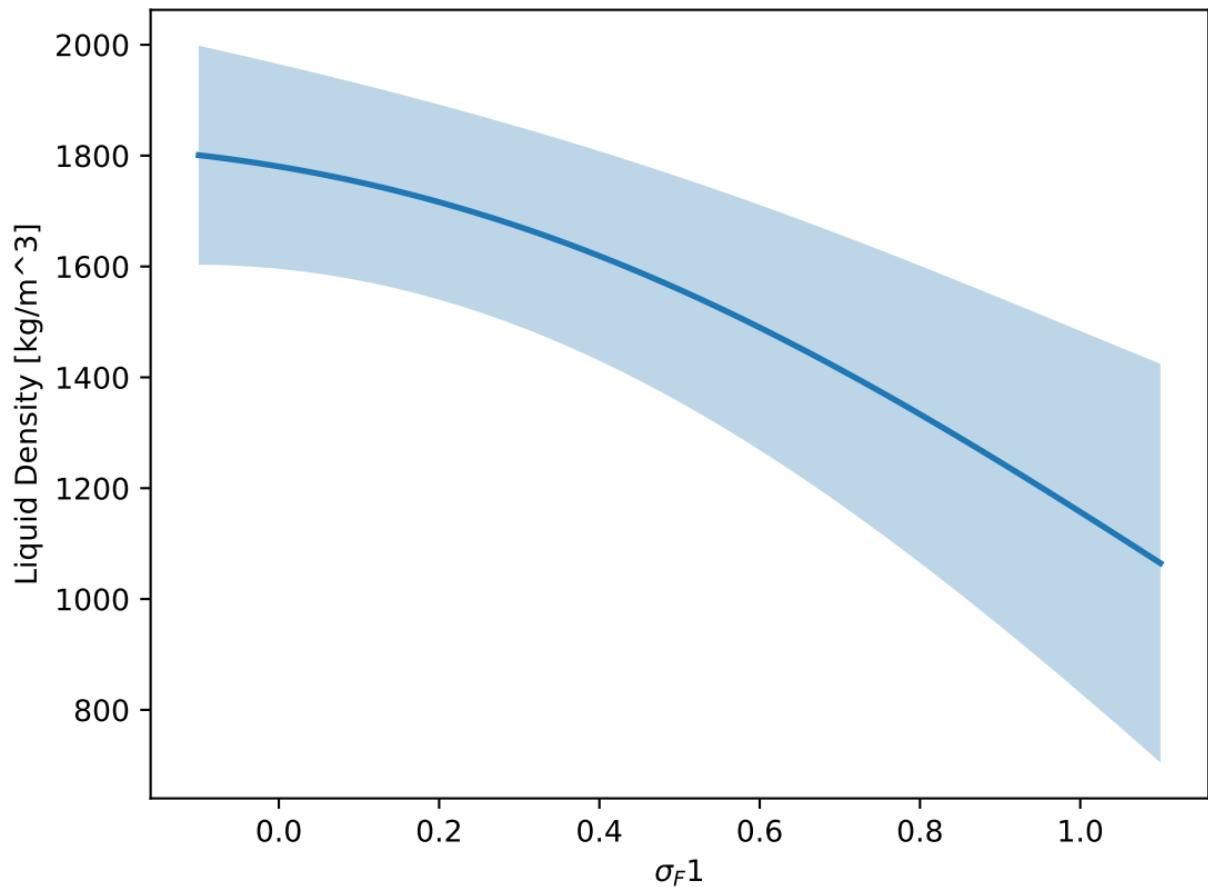
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.80.



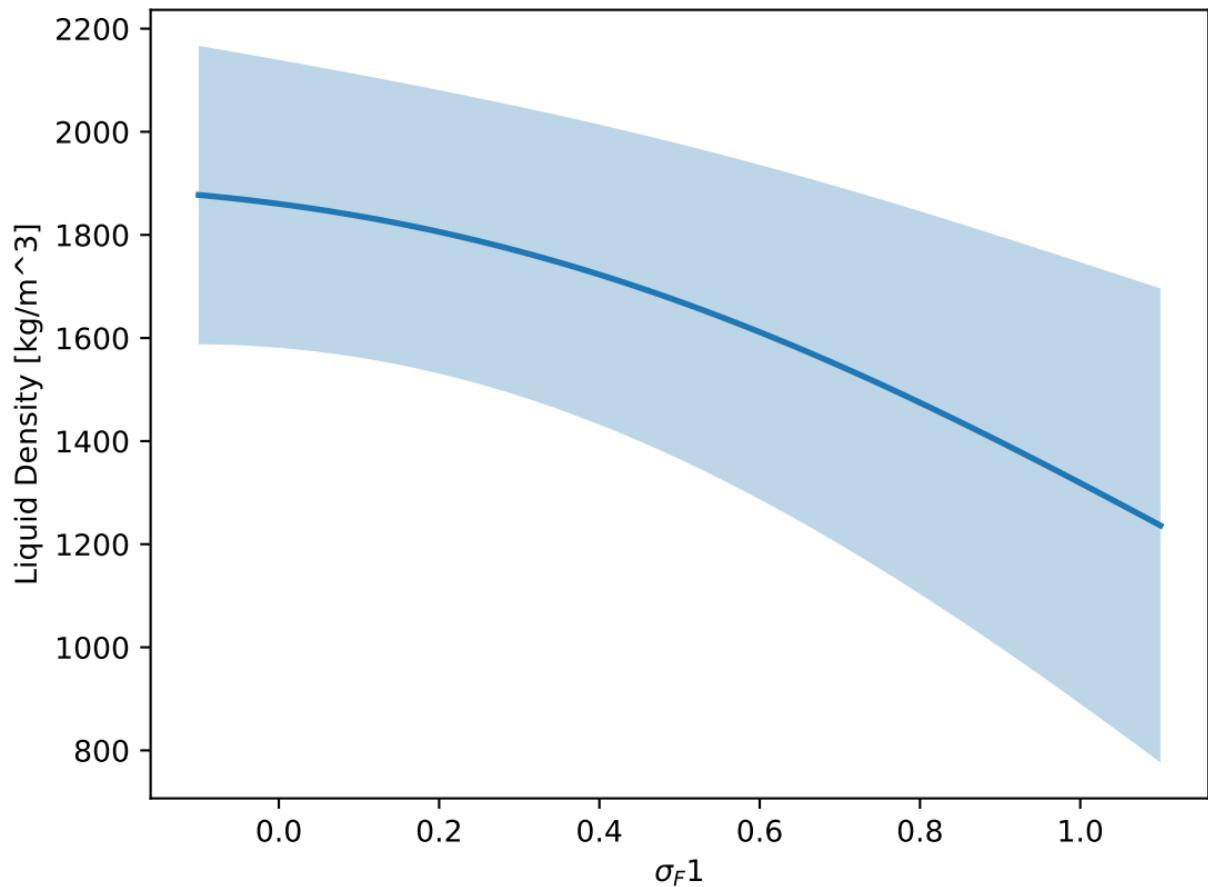
R125_sim_liq_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.90.



R125_sim_liq_density

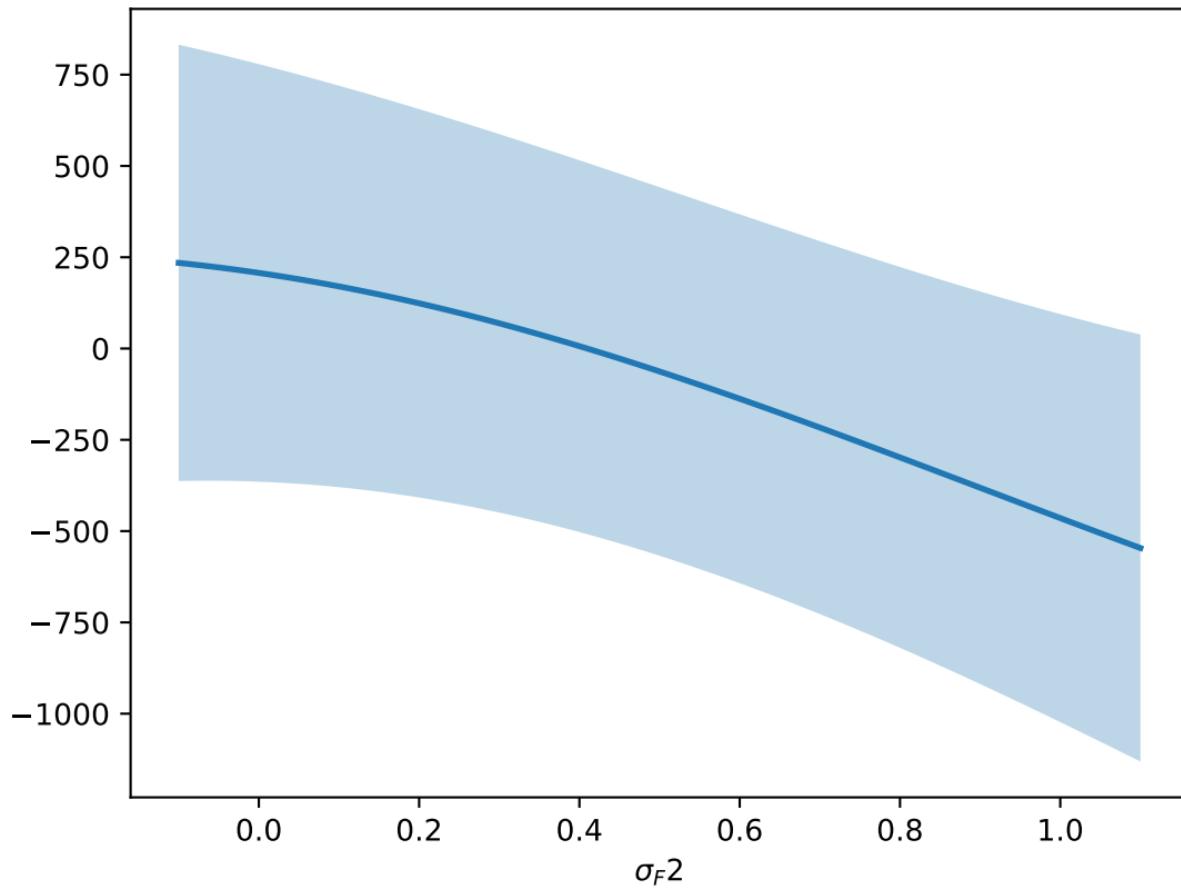
$\sigma_F 1$ at T = 269 K. Other vals = 1.00.



R125_sim_liq_density

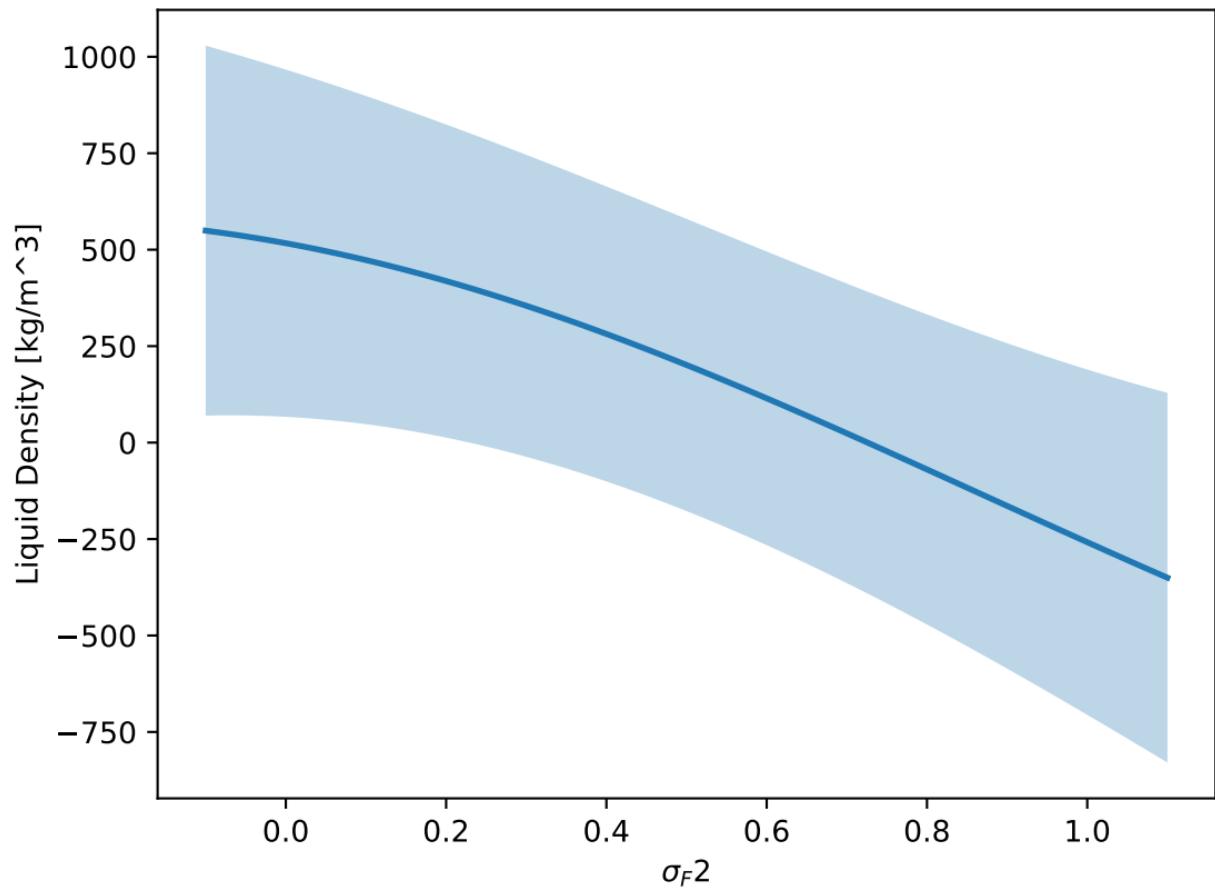
$\sigma_F 2$ at T = 269 K. Other vals = 0.00.

Liquid Density [kg/m³]



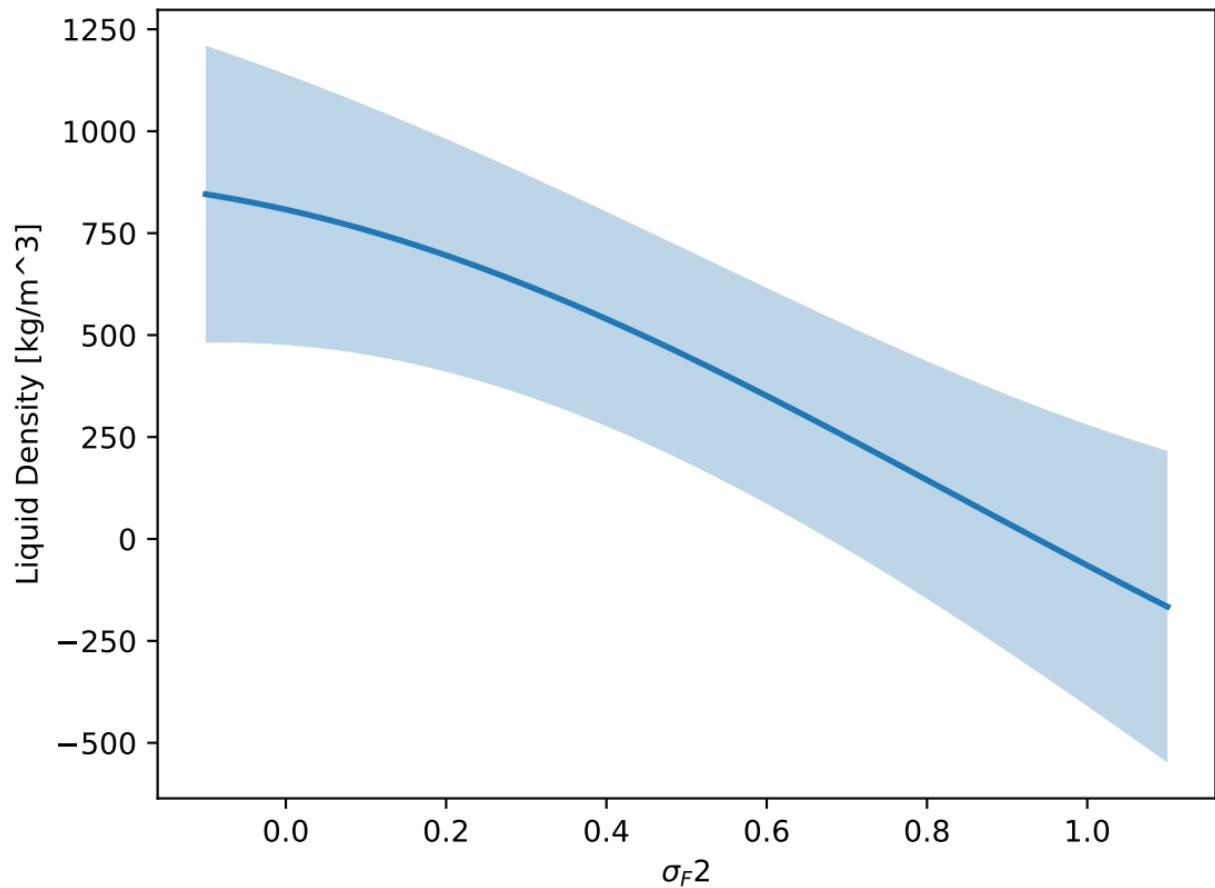
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.10.



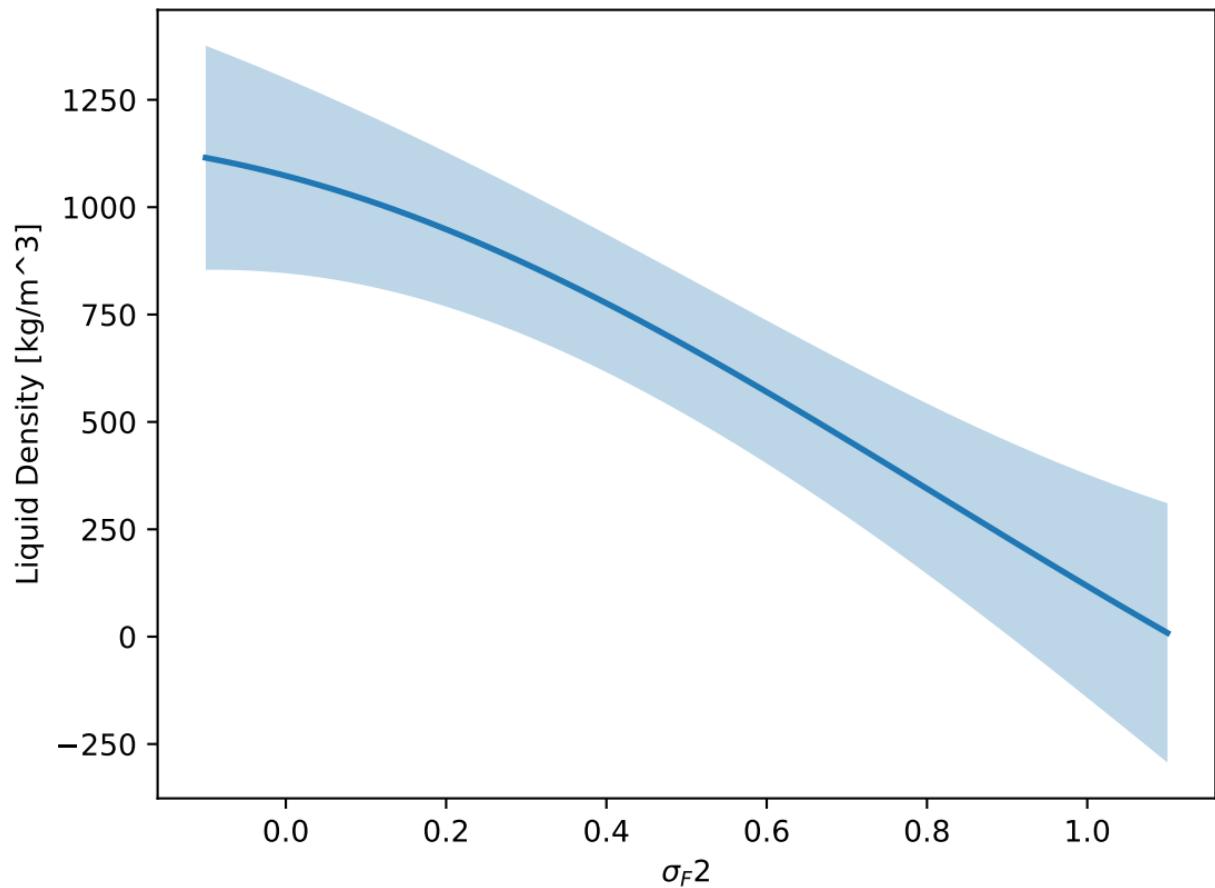
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.20.



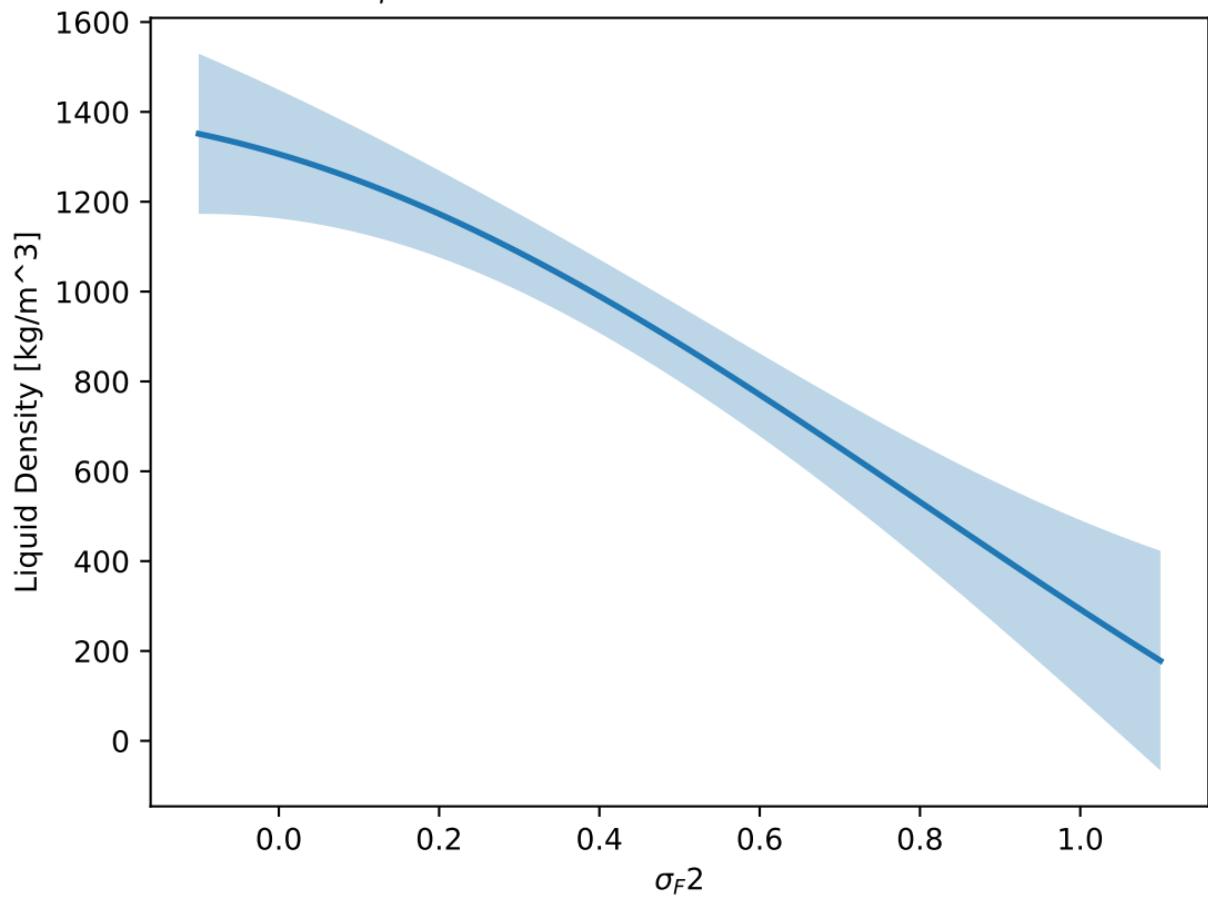
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.30.



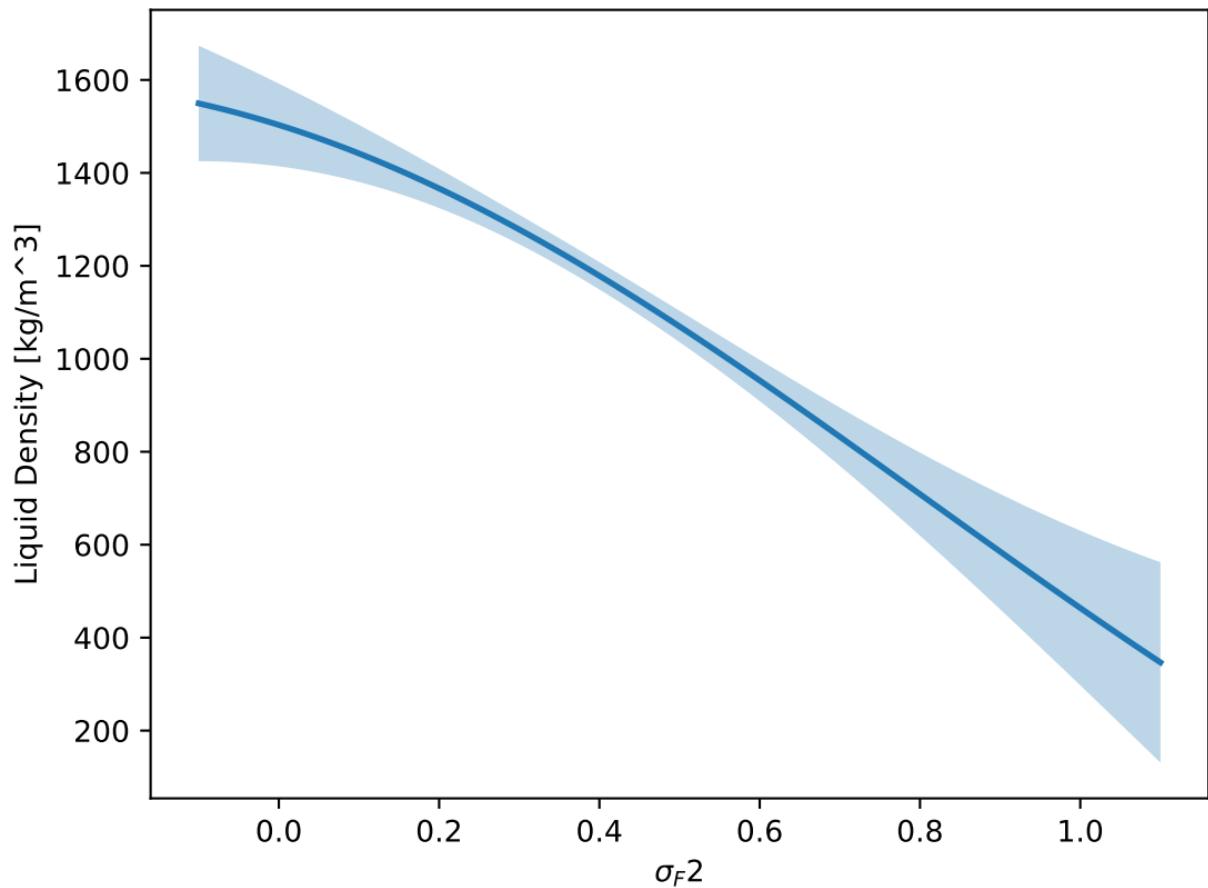
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.40.



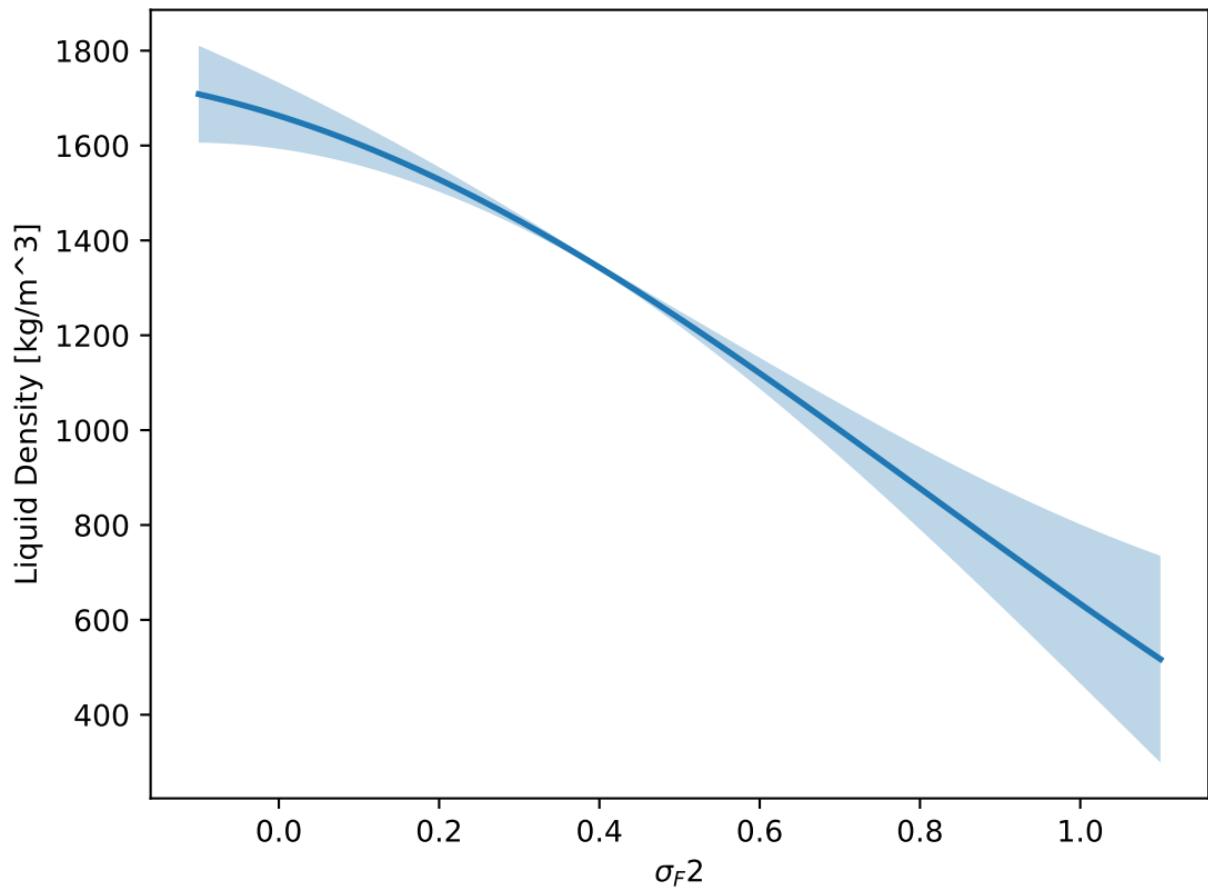
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.50.



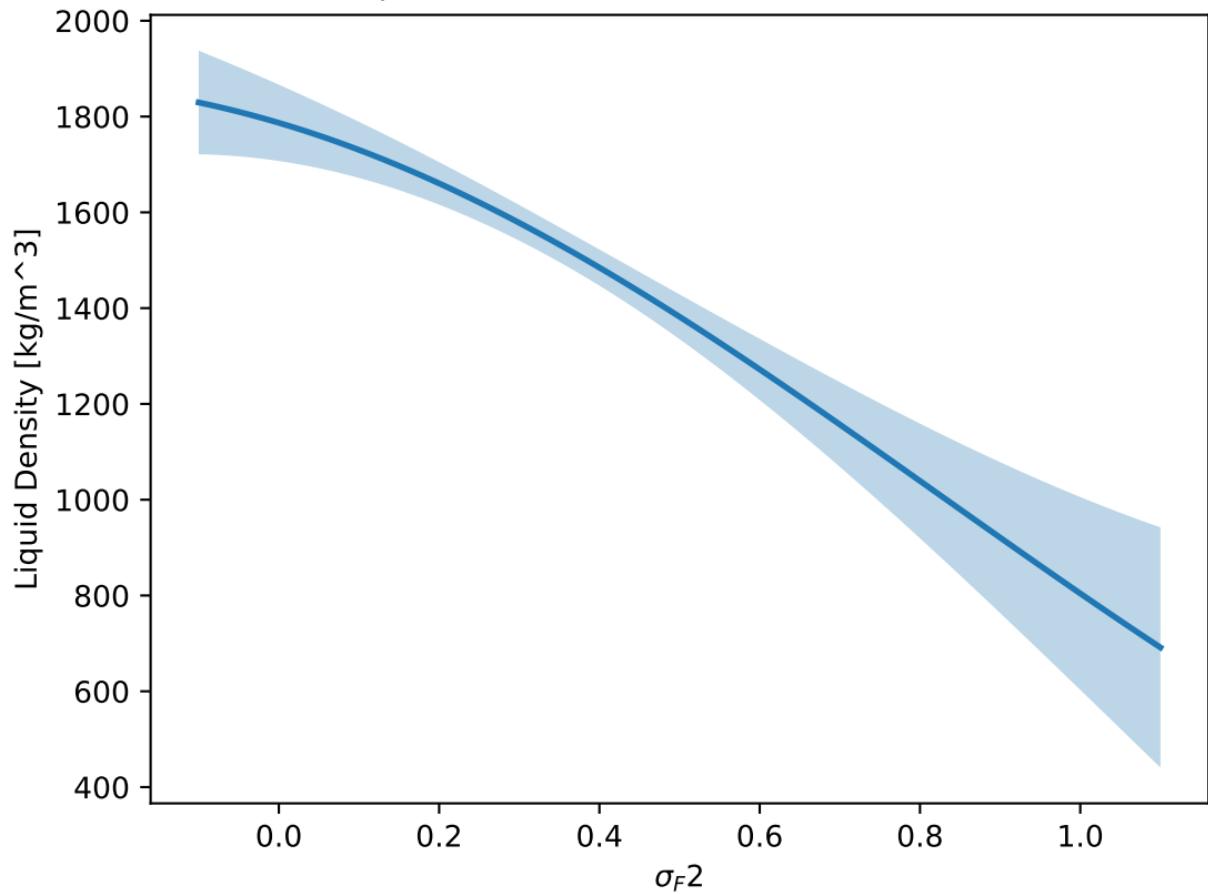
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.60.



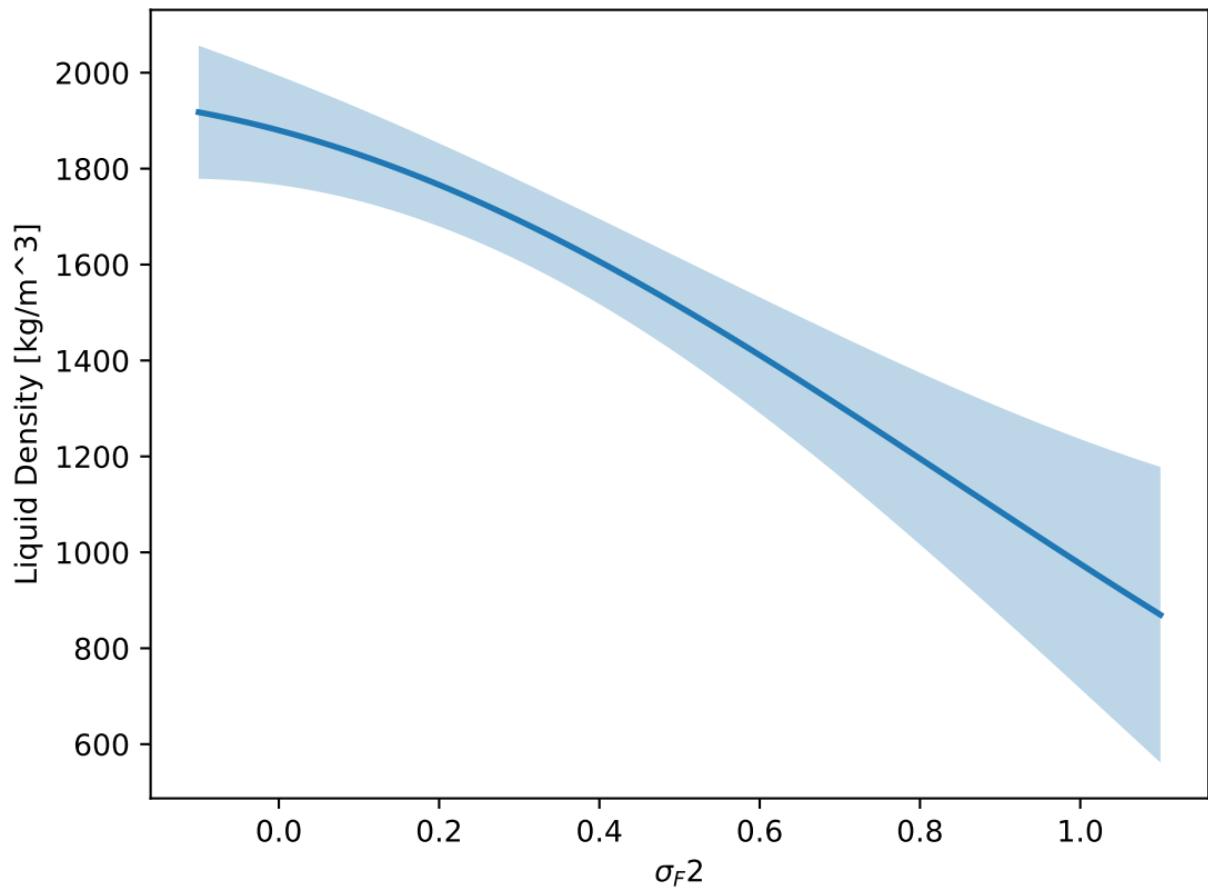
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.70.



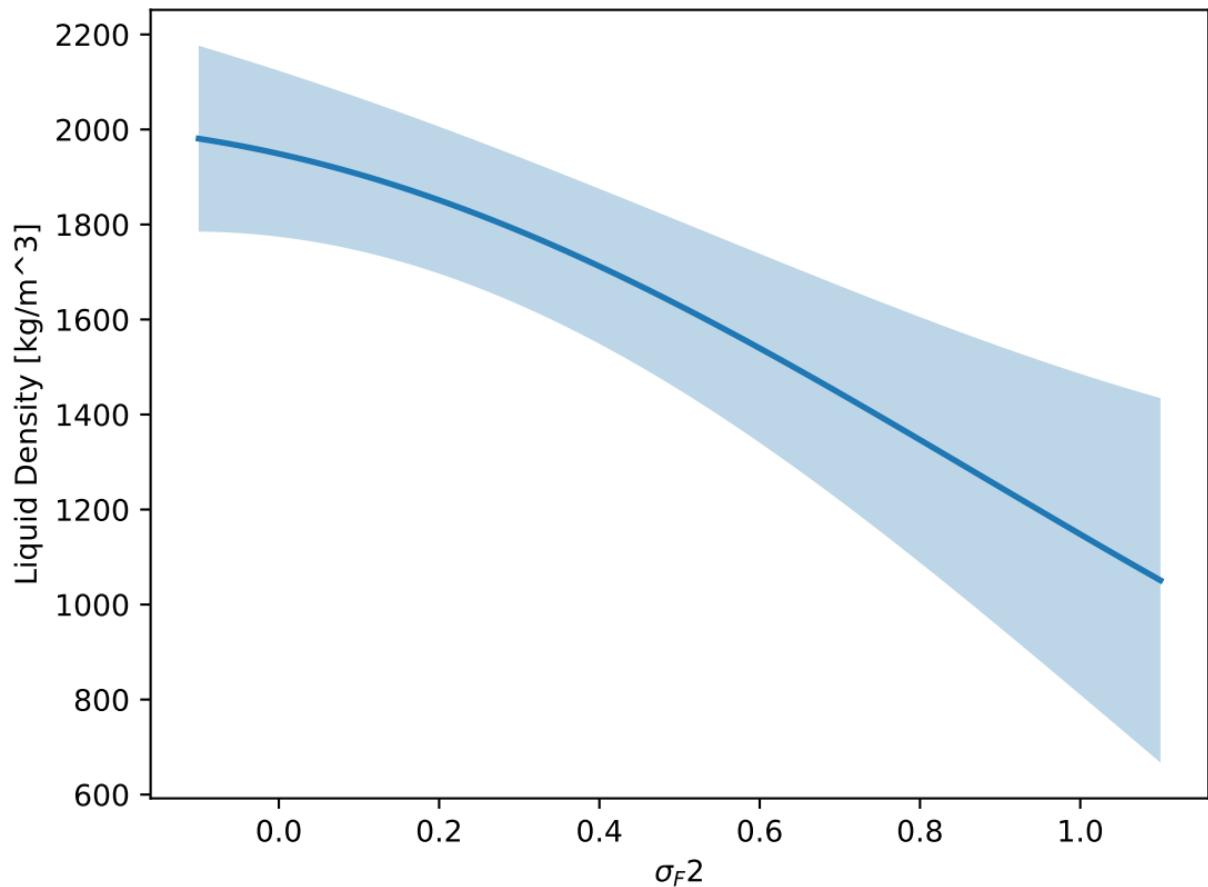
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.80.



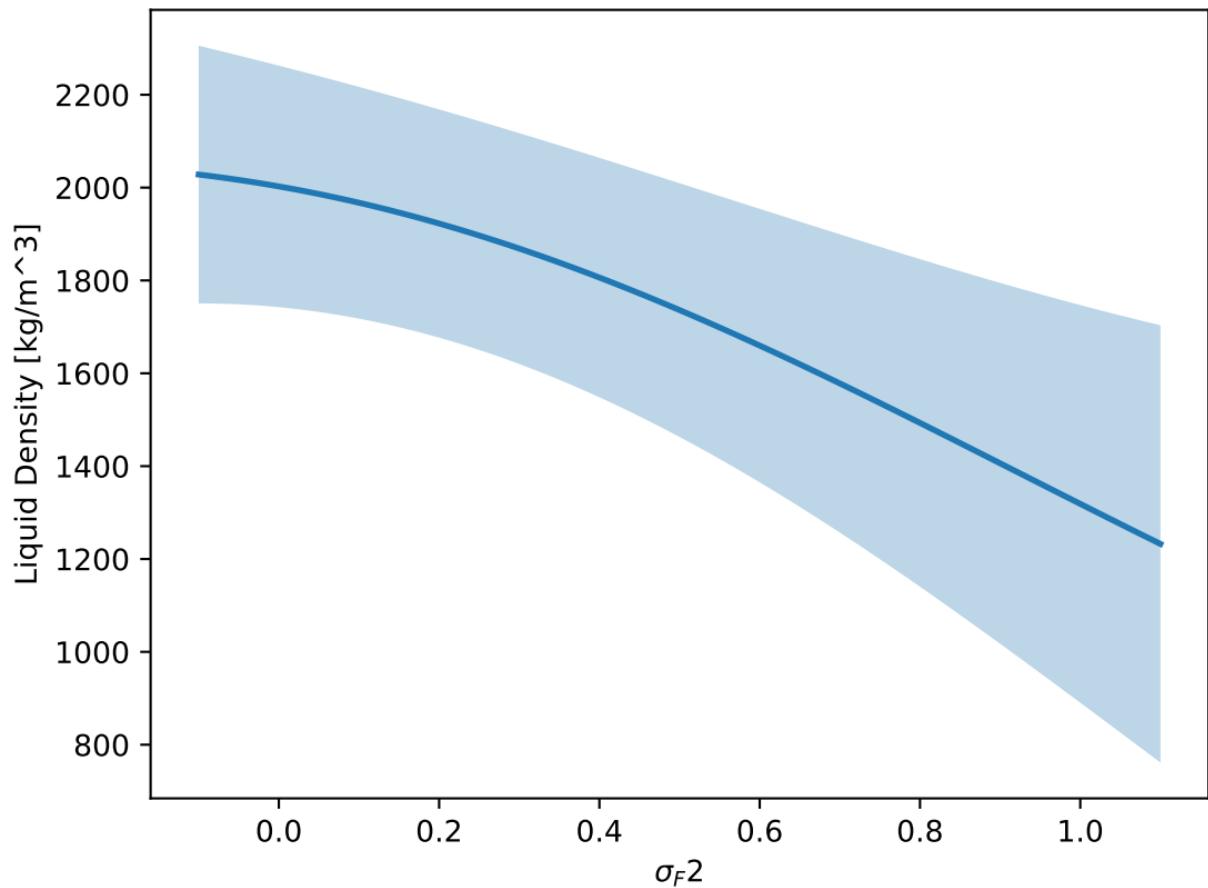
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.90.



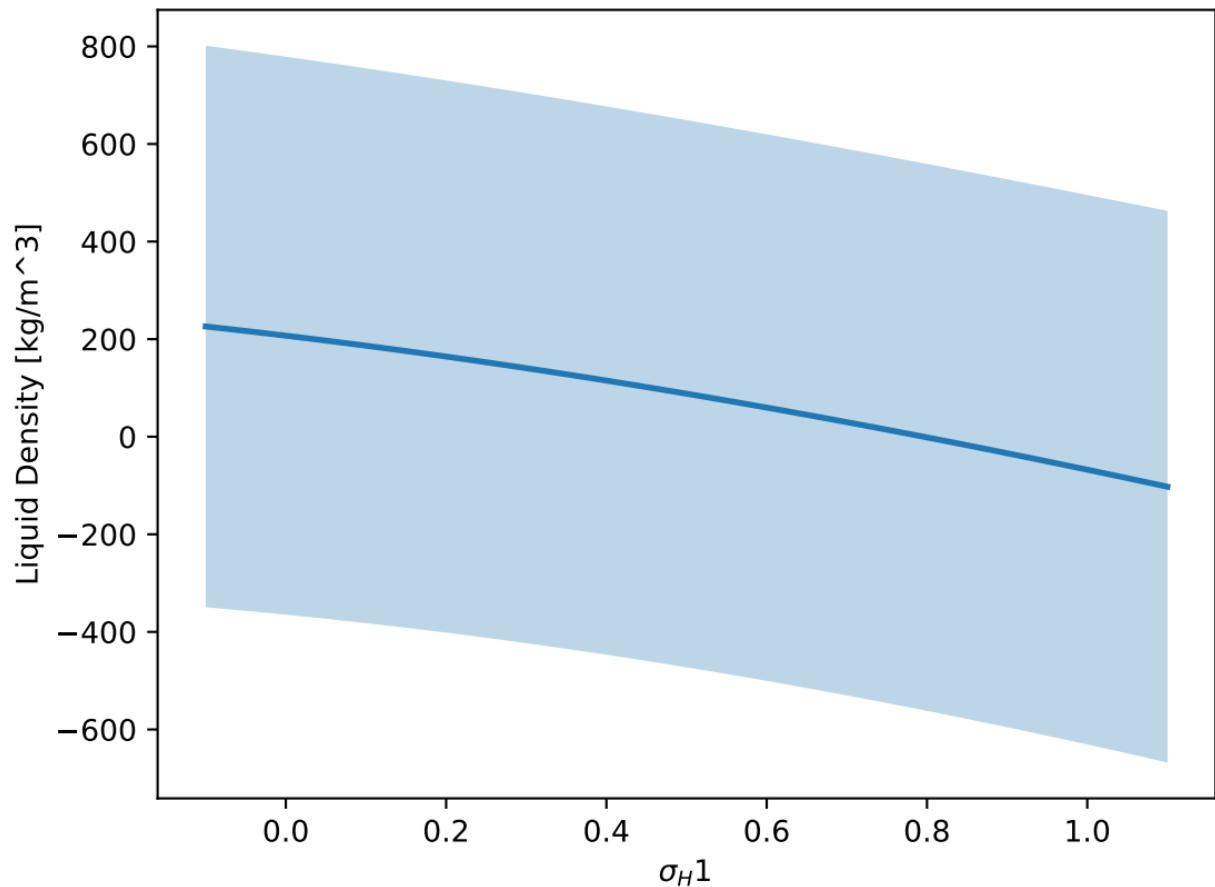
R125_sim_liq_density

$\sigma_F 2$ at T = 269 K. Other vals = 1.00.



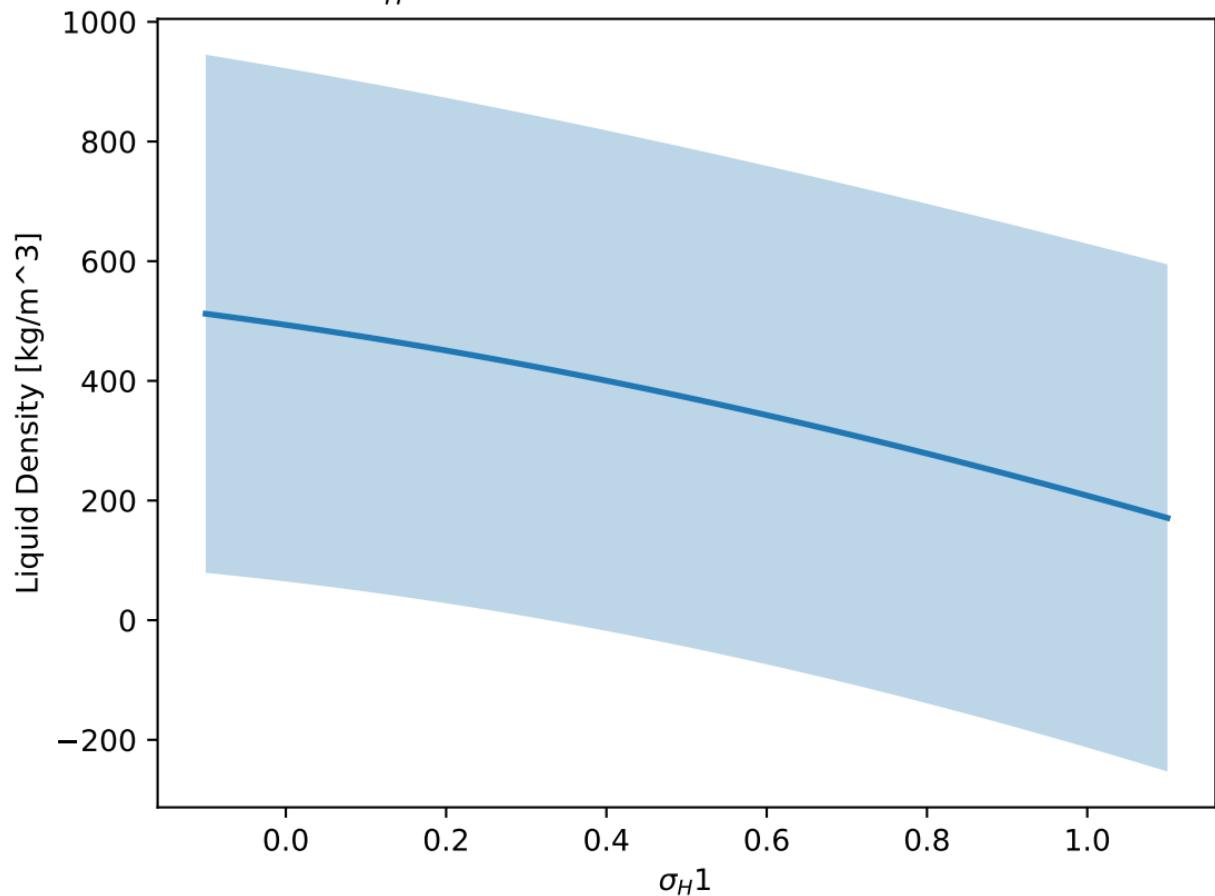
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.00.



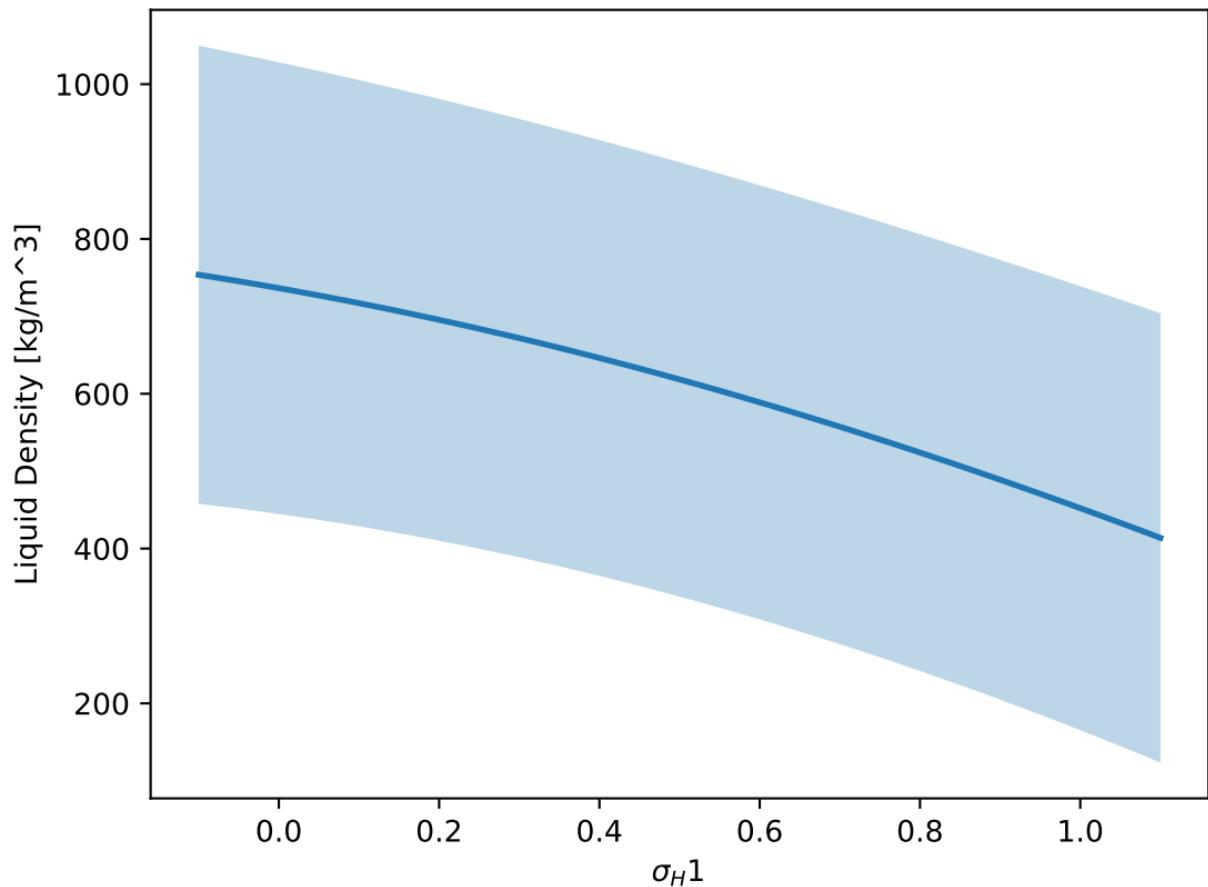
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.10.



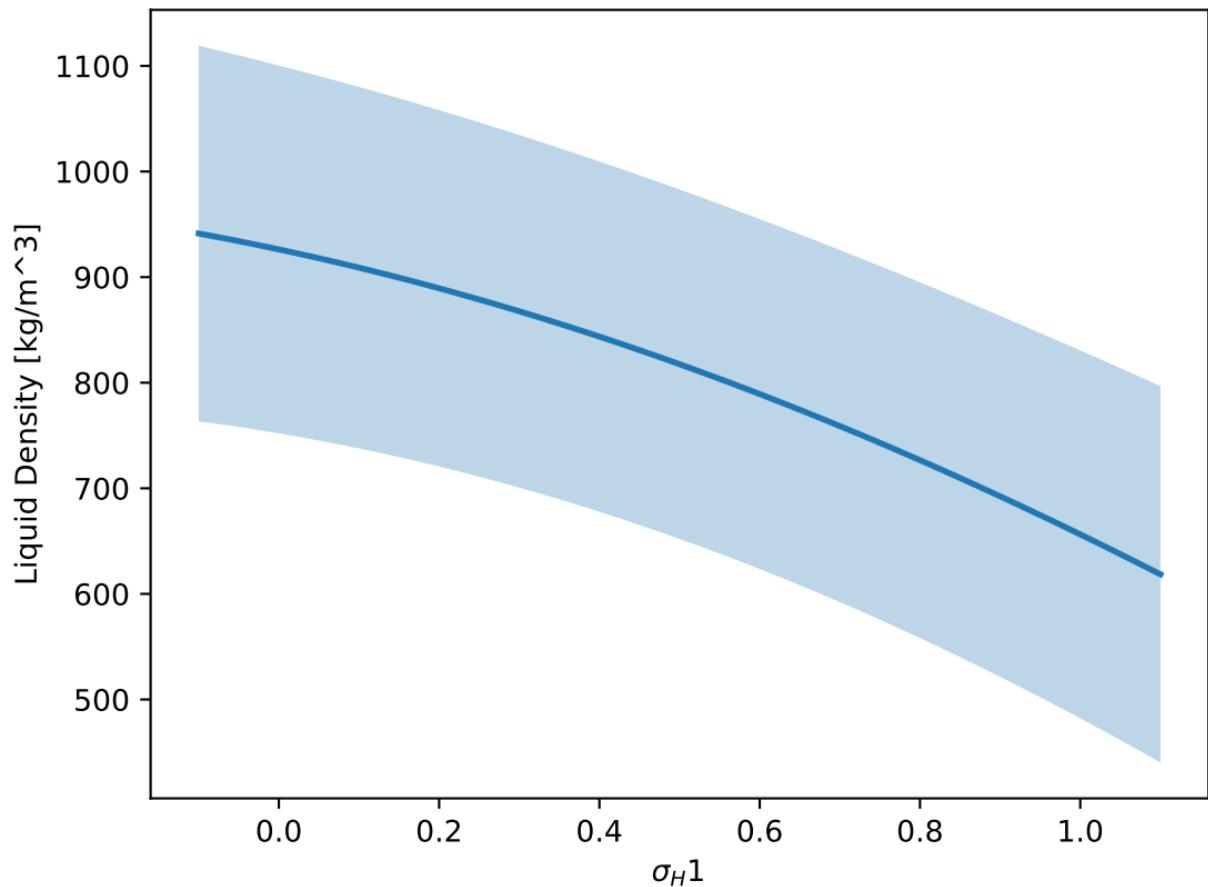
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.20.



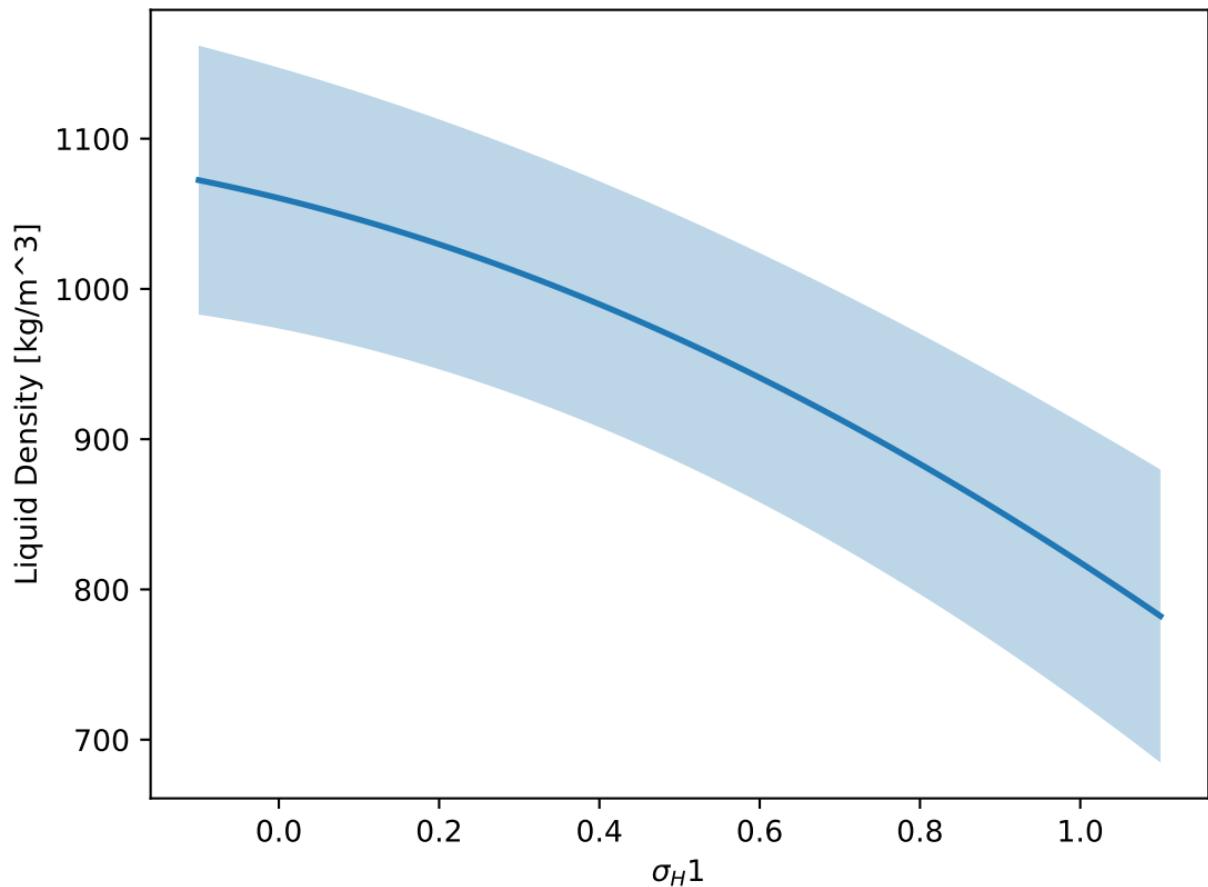
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.30.



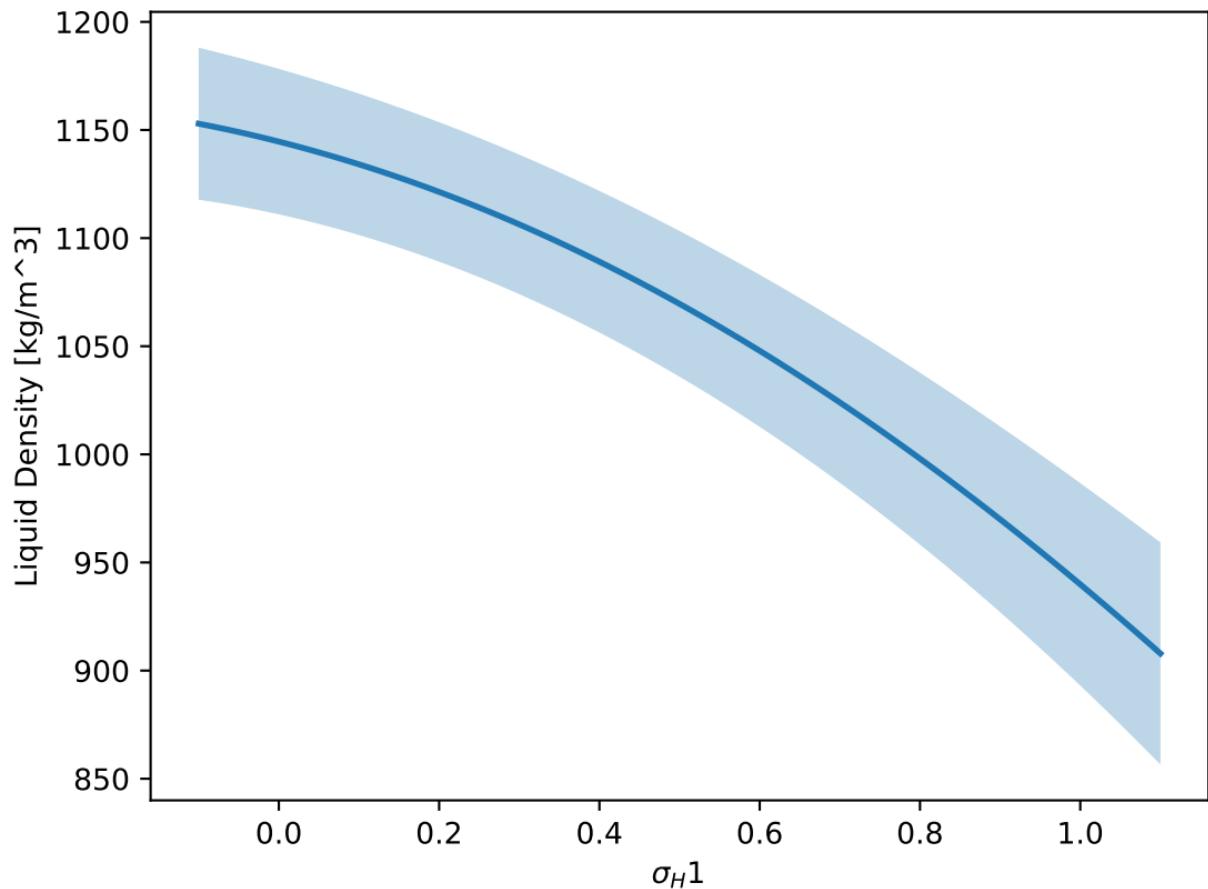
R125_sim_liq_density

$\sigma_H 1$ at T = 269 K. Other vals = 0.40.



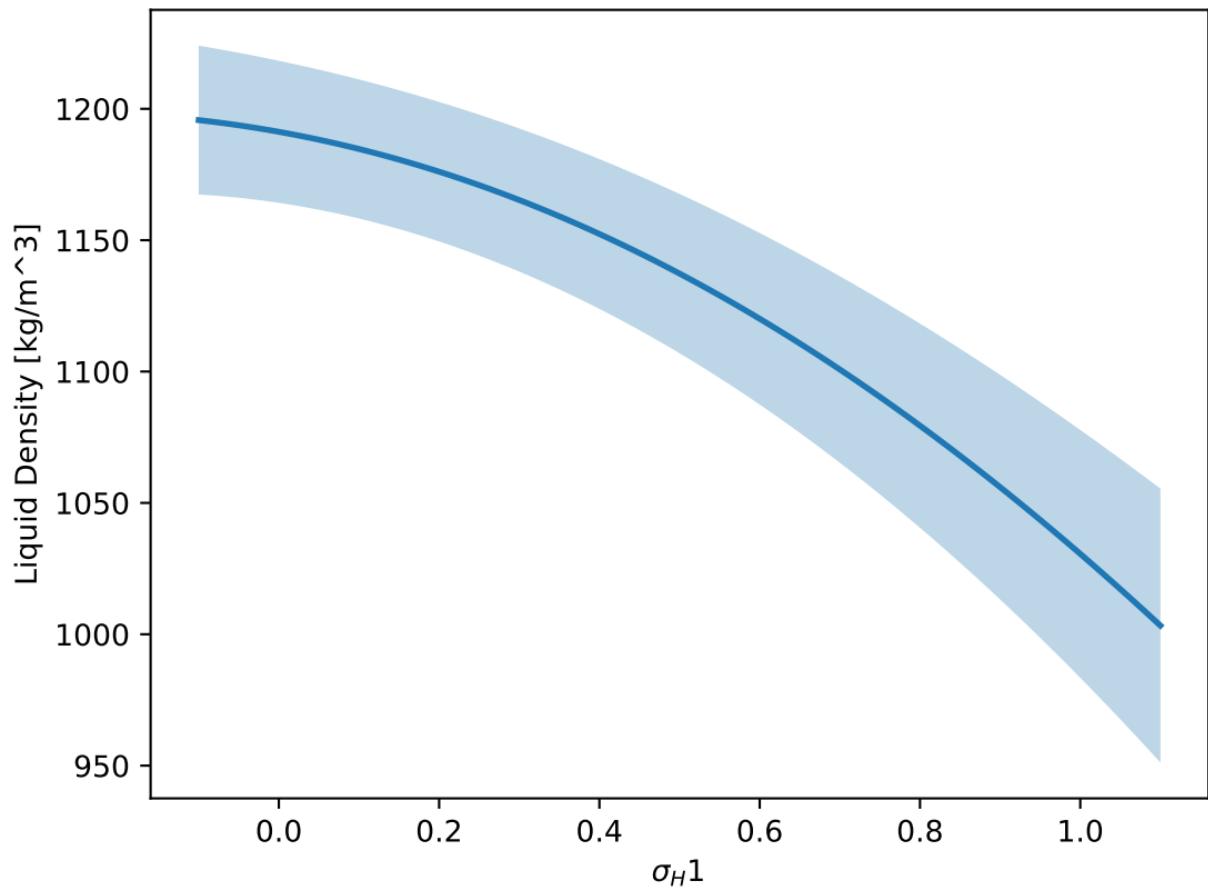
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.50.



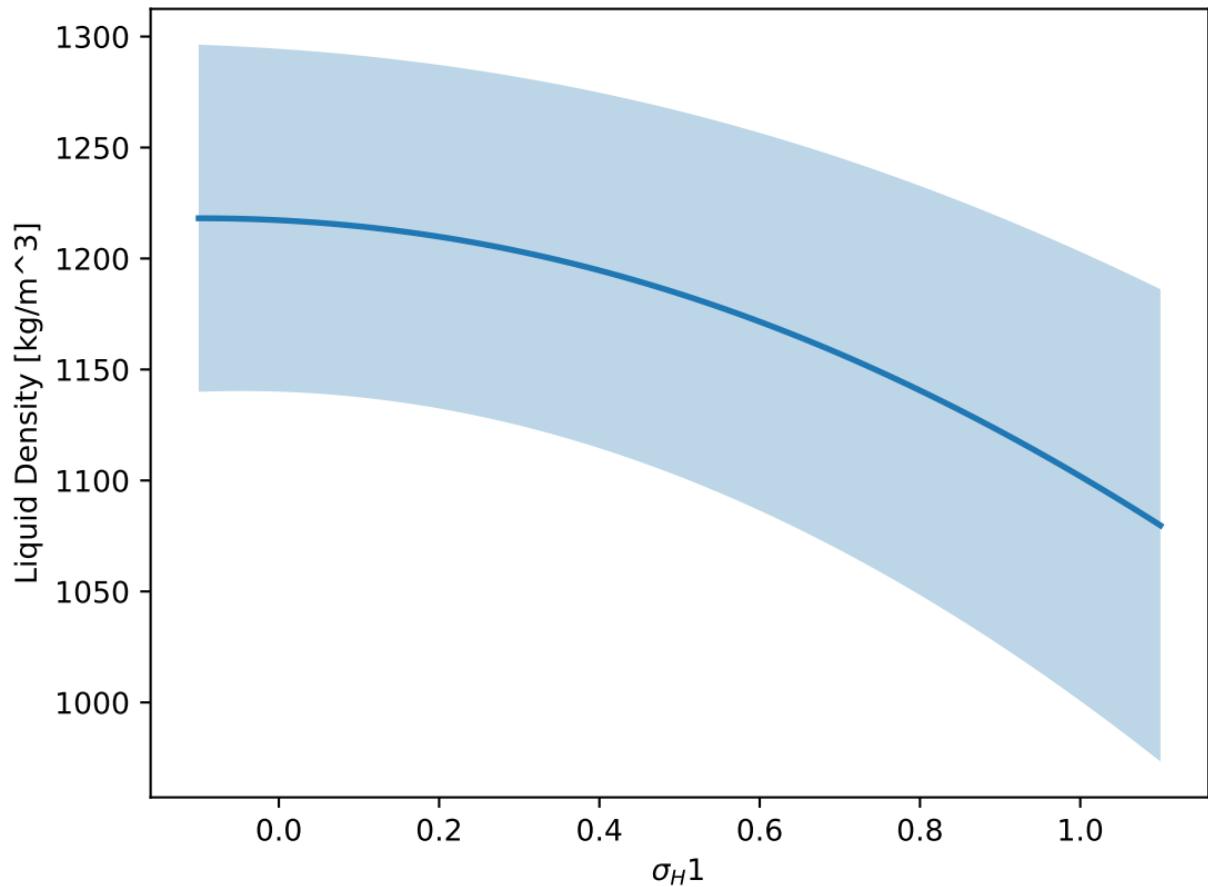
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.60.



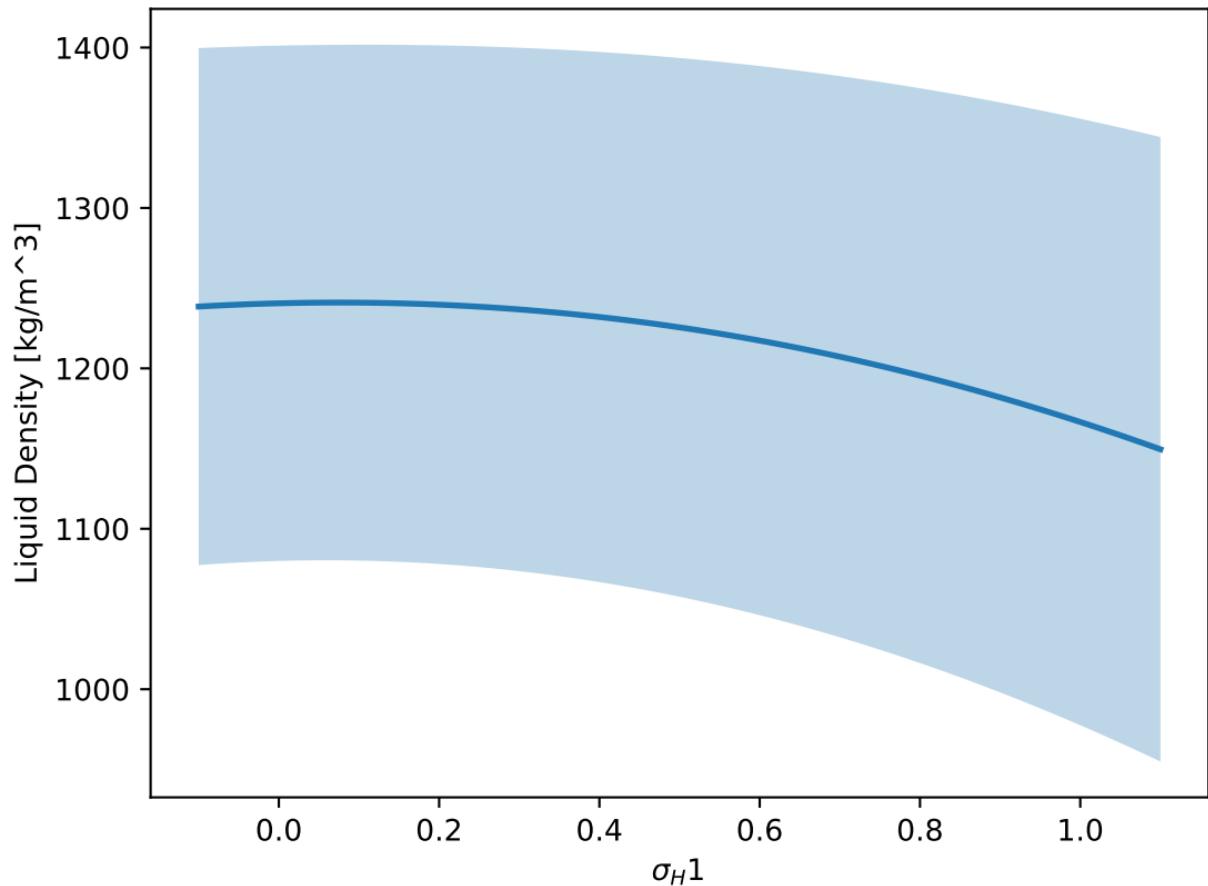
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.70.



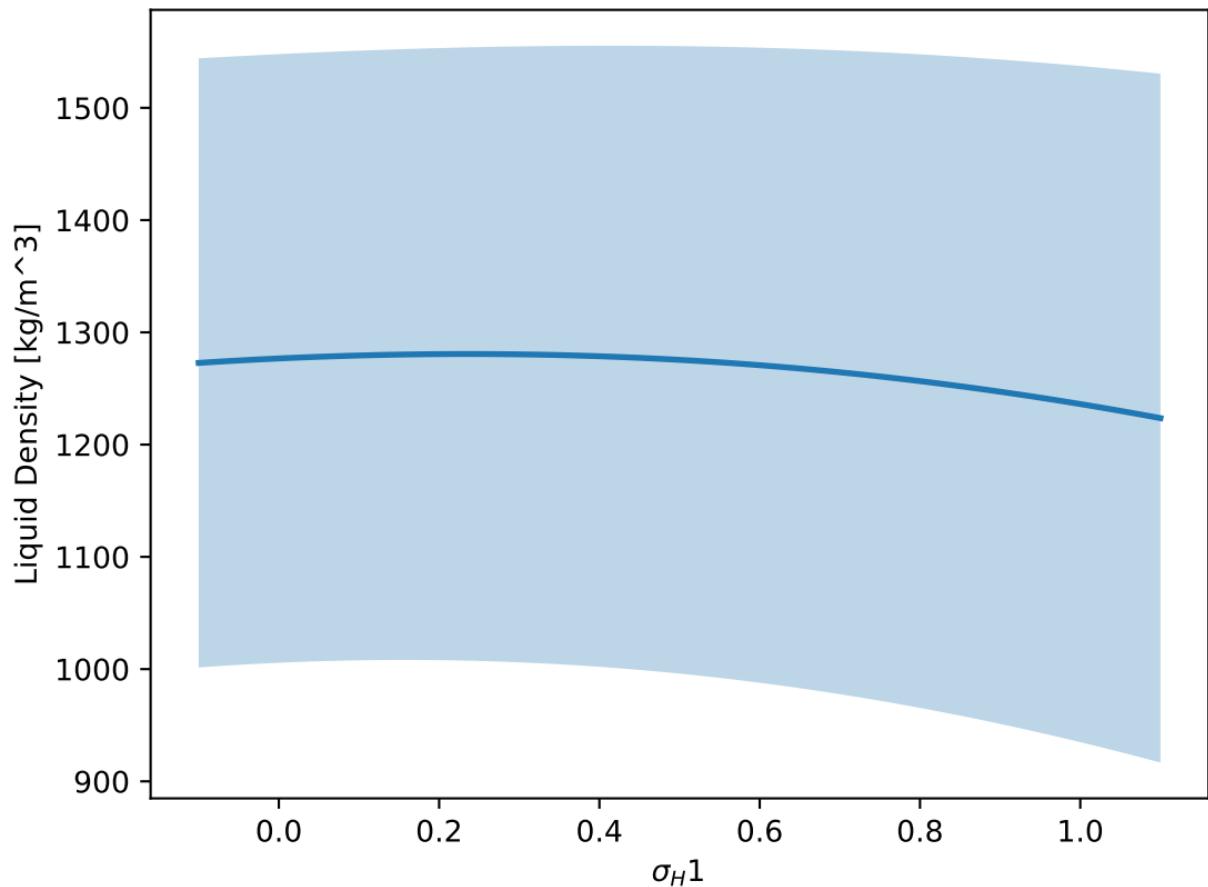
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.80.



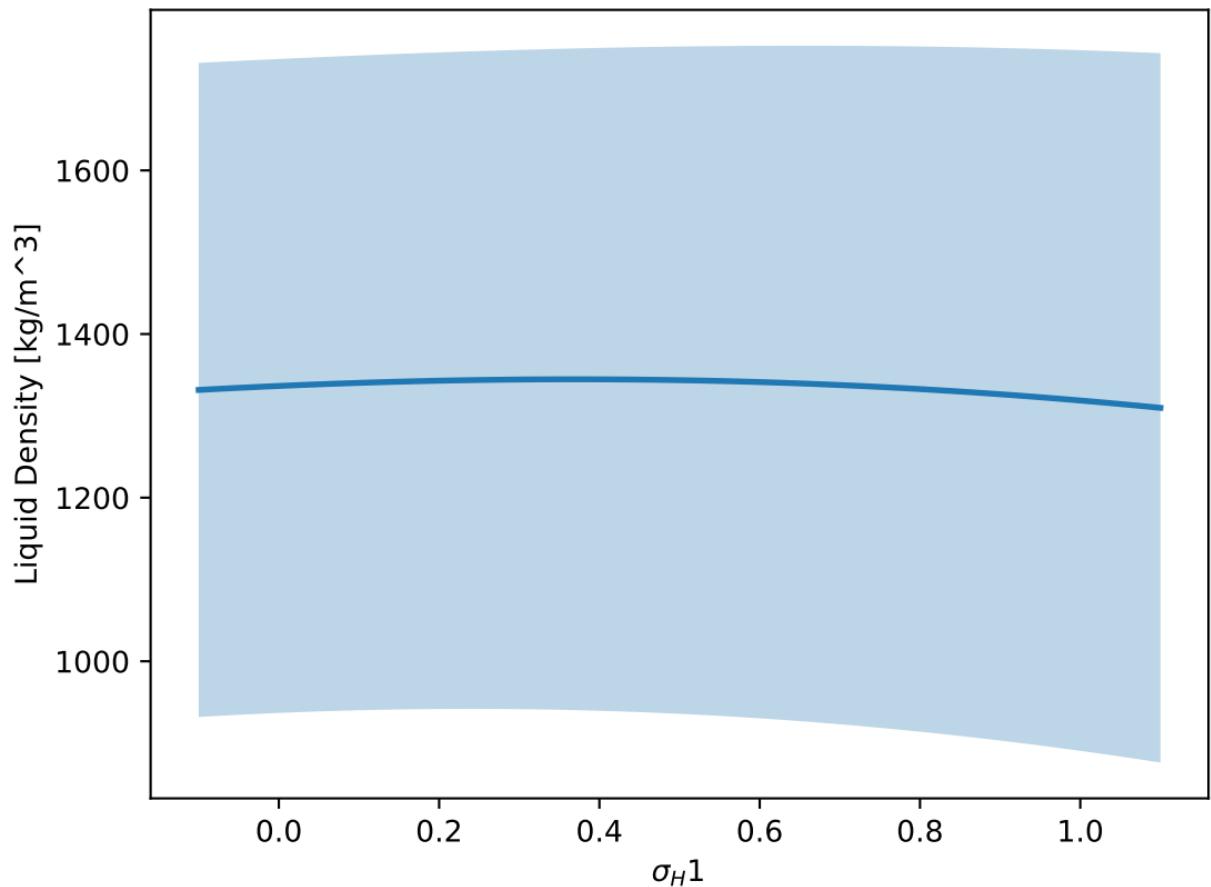
R125_sim_liq_density

σ_H1 at T = 269 K. Other vals = 0.90.



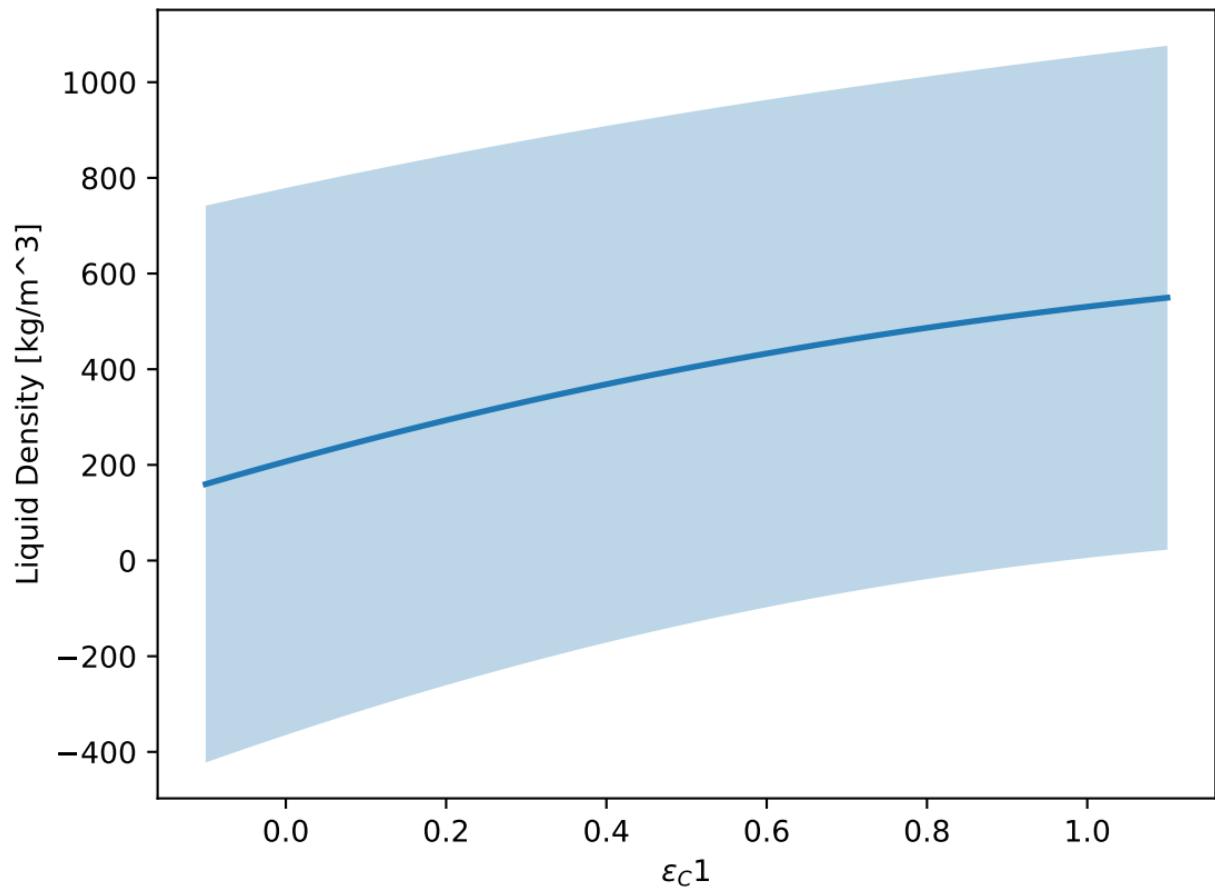
R125_sim_liq_density

σ_{H1} at T = 269 K. Other vals = 1.00.



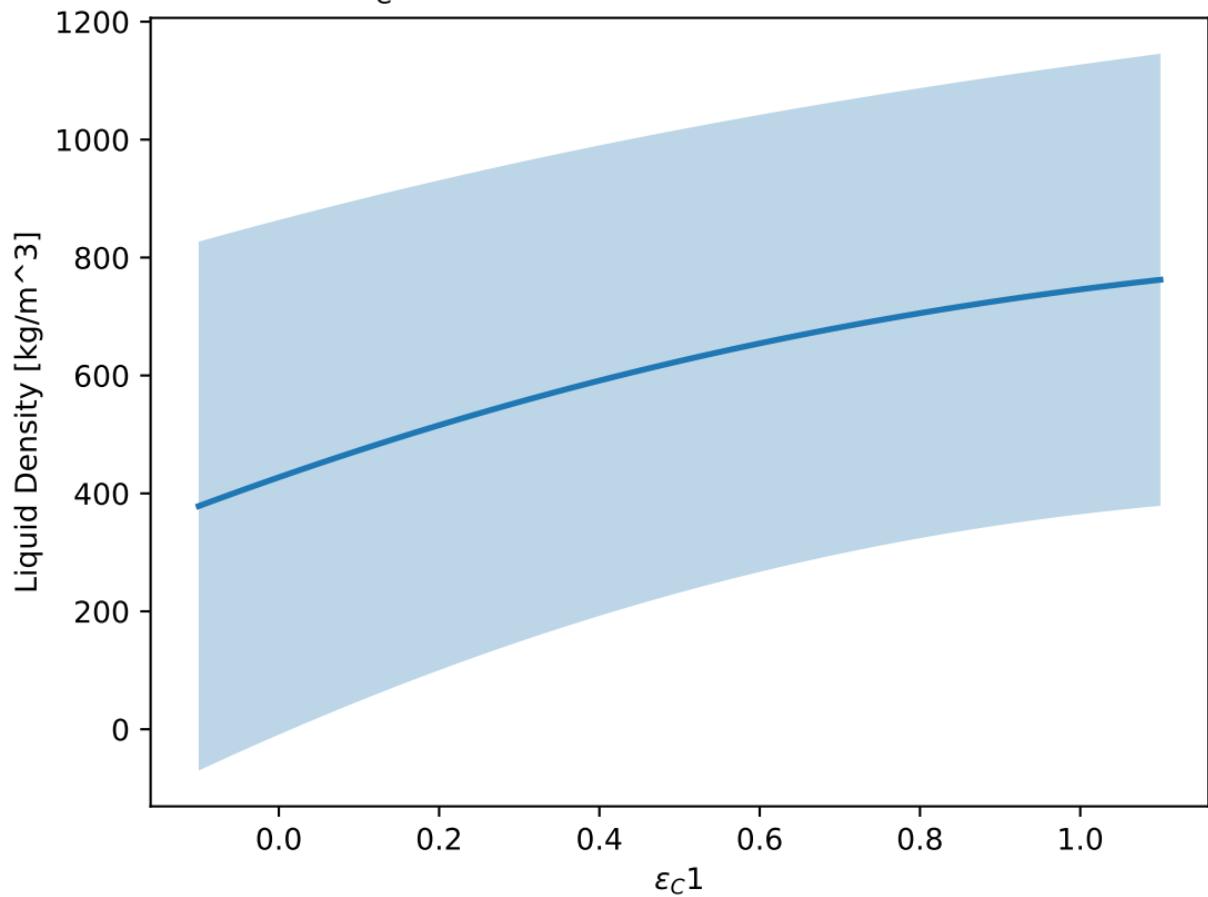
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.00.



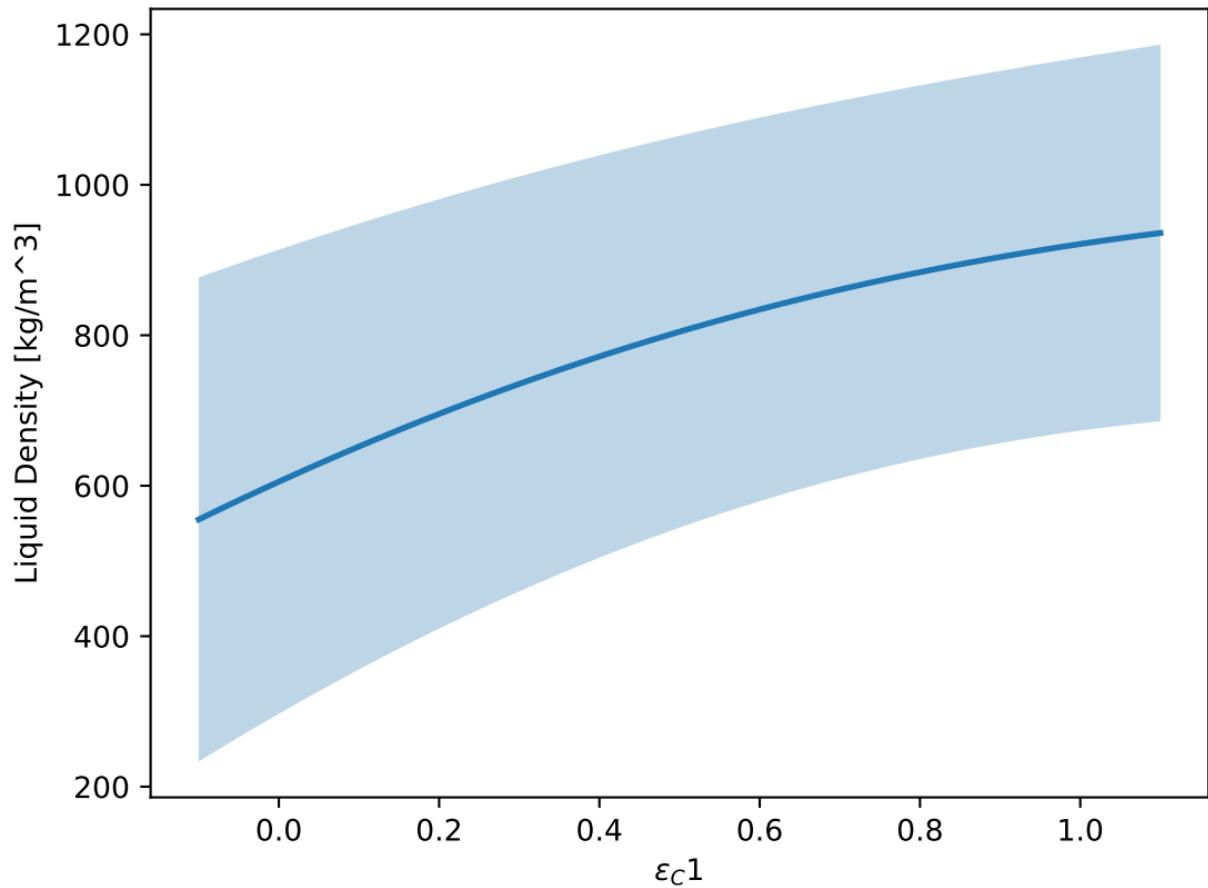
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.10.



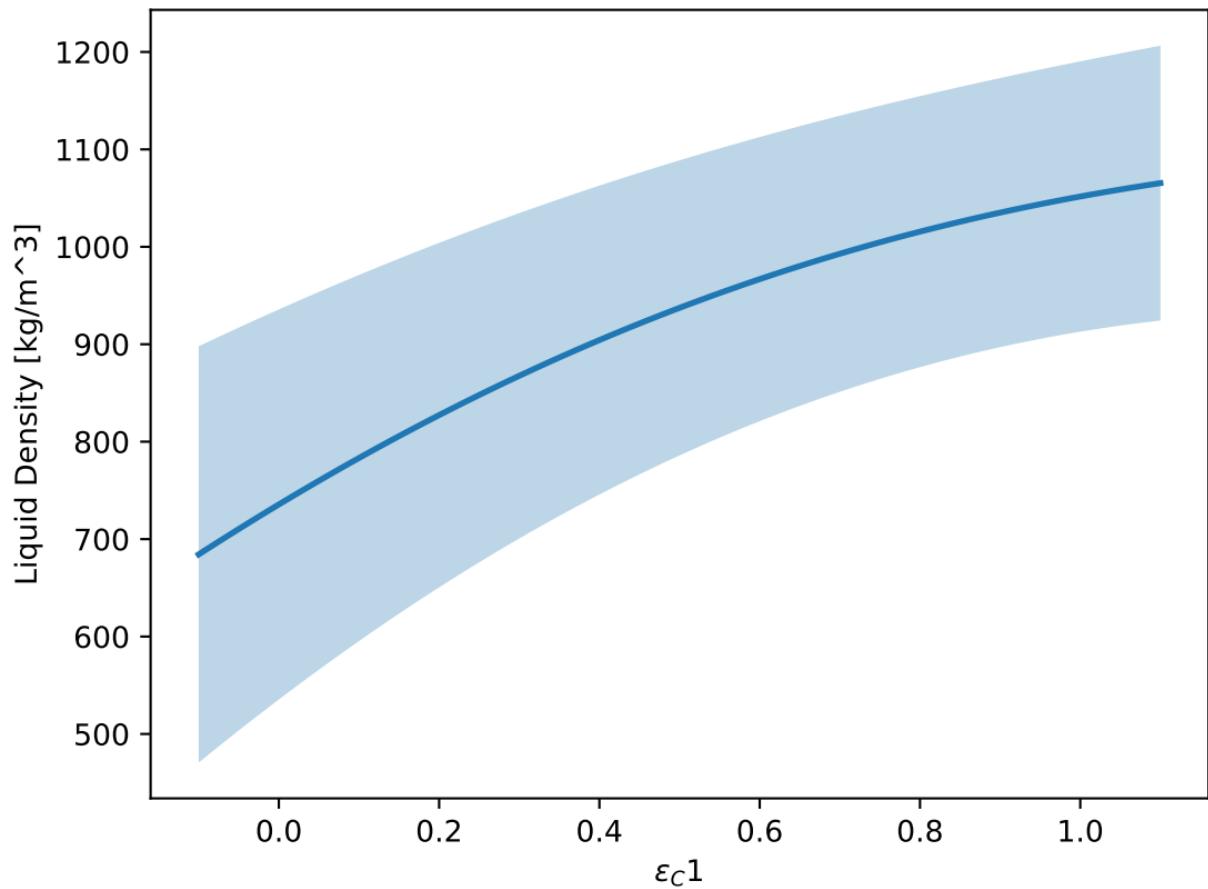
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.20.



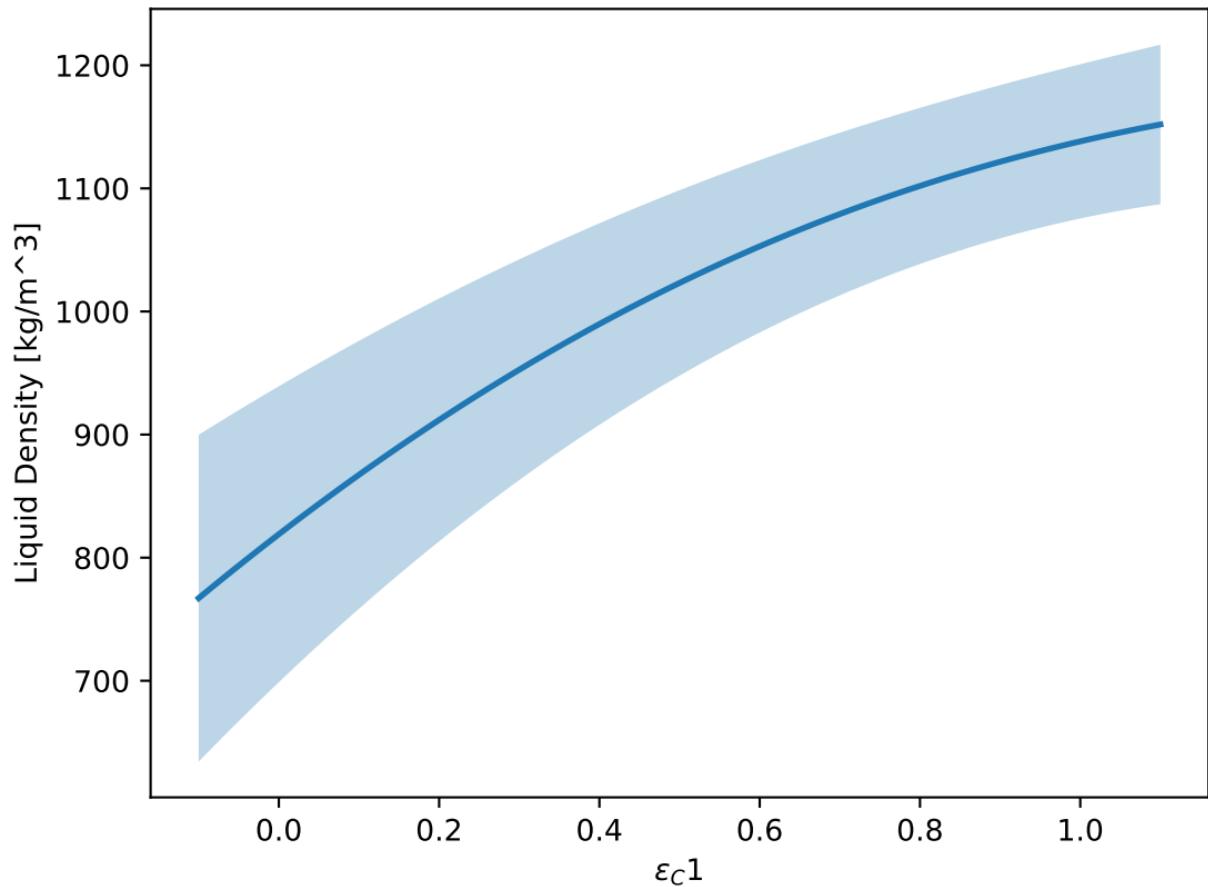
R125_sim_liq_density

ε_C1 at T = 269 K. Other vals = 0.30.



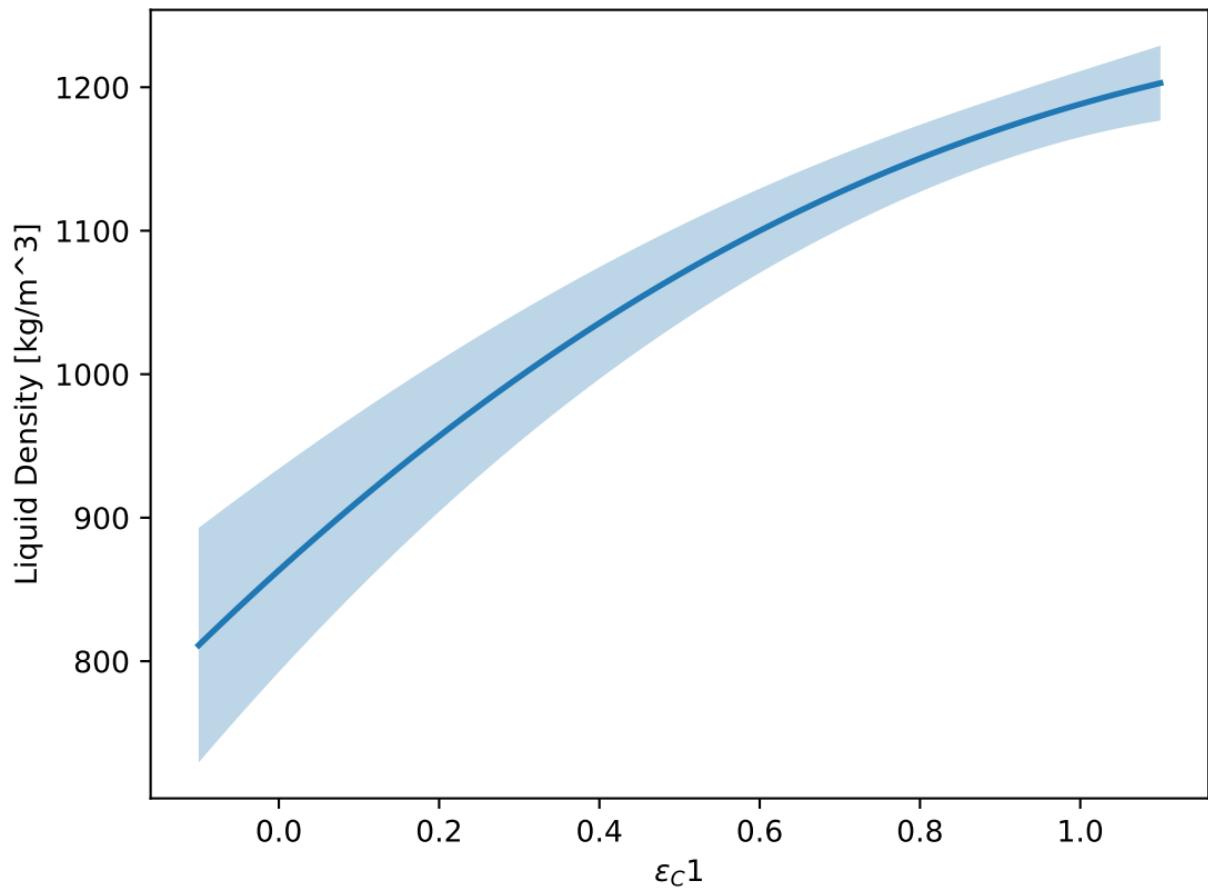
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.40.



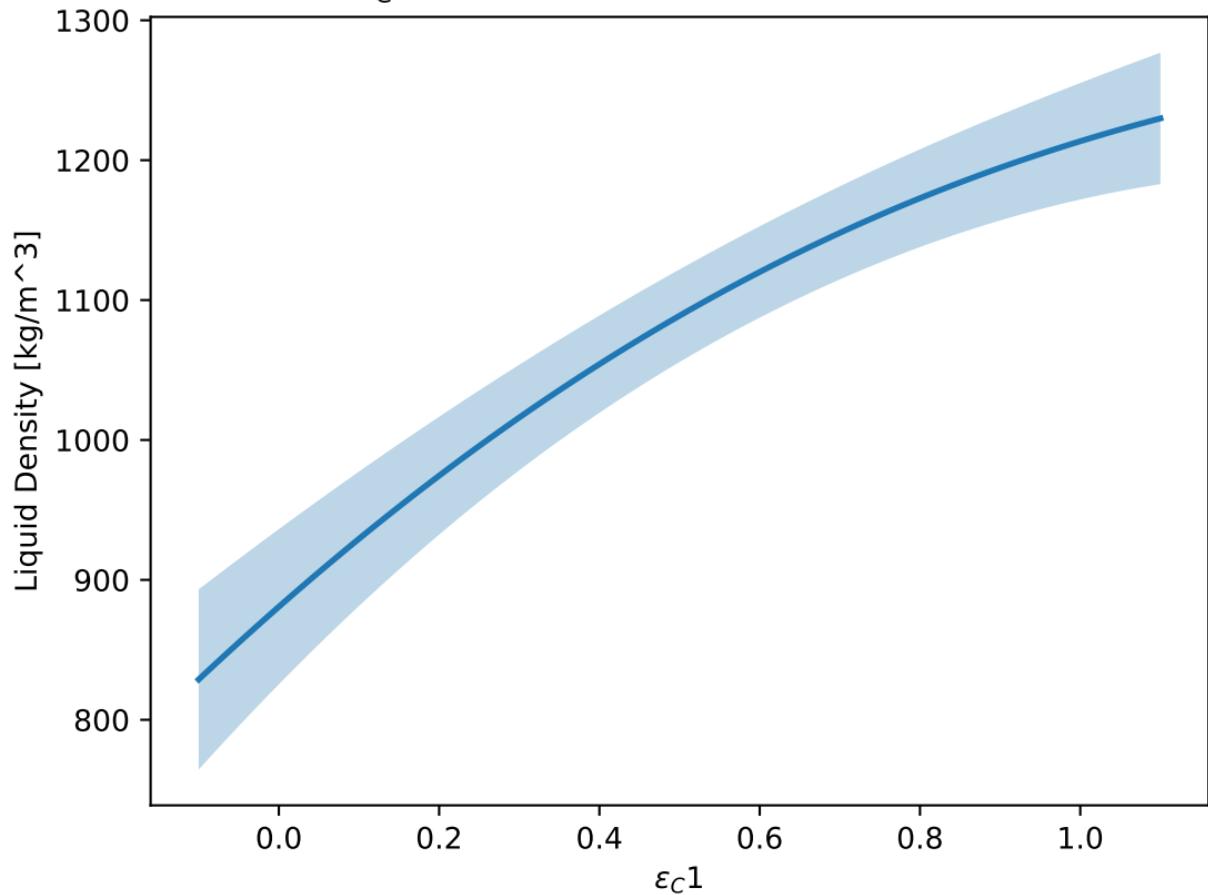
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.50.



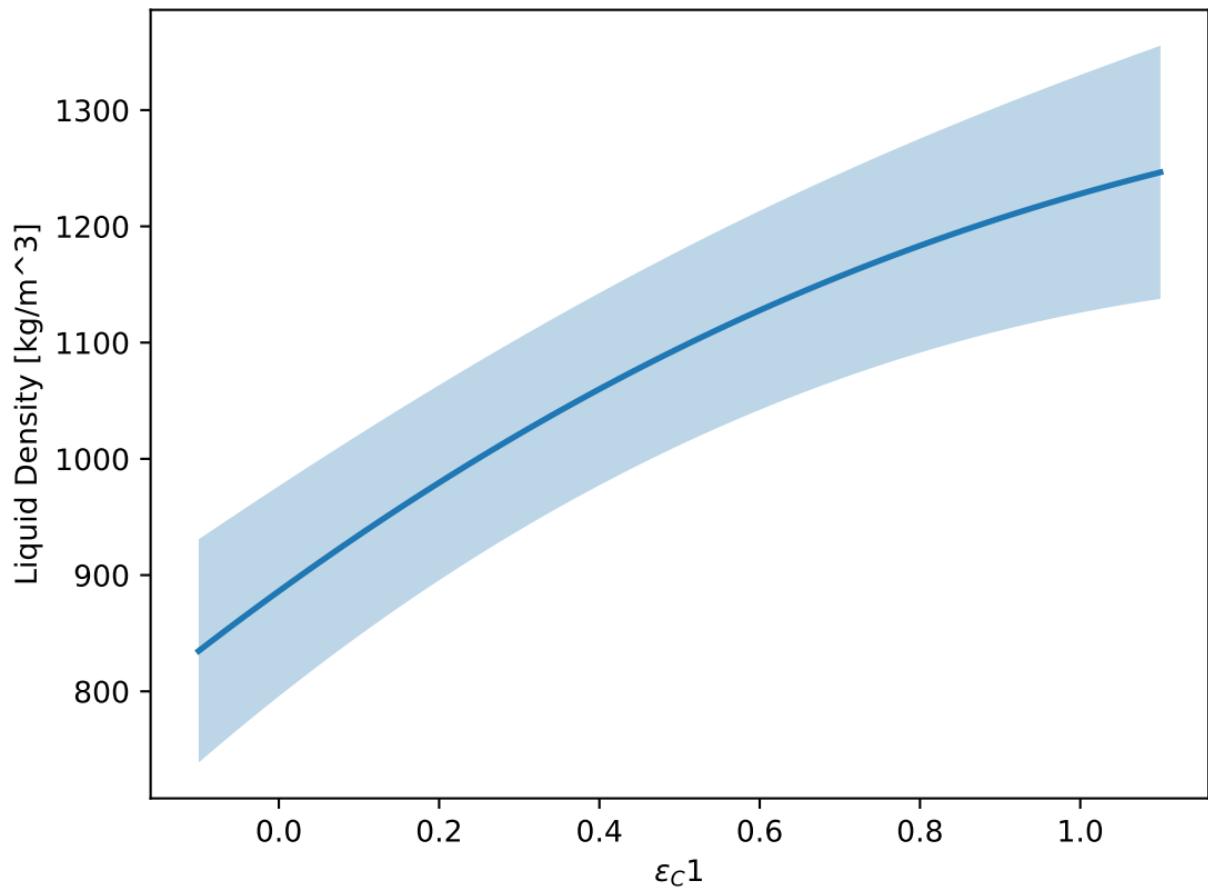
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.60.



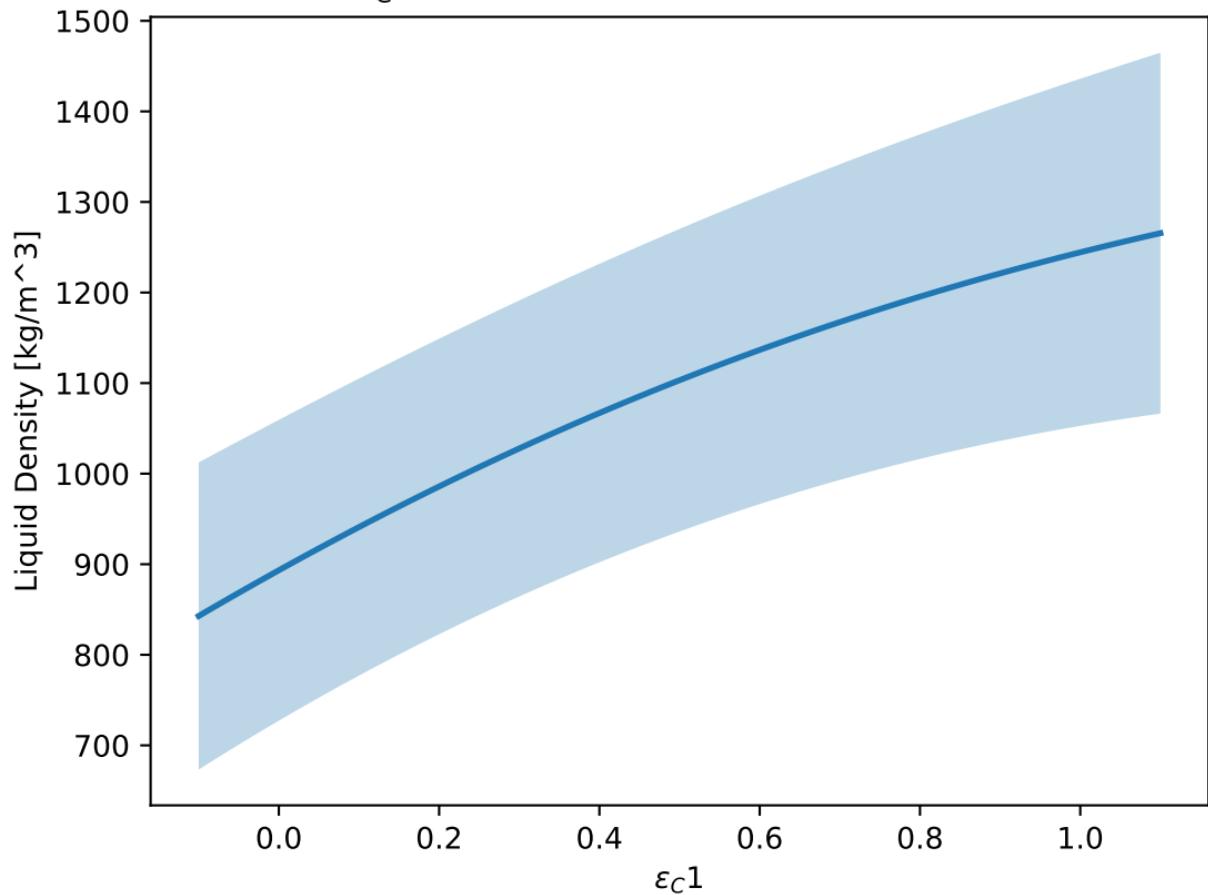
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.70.



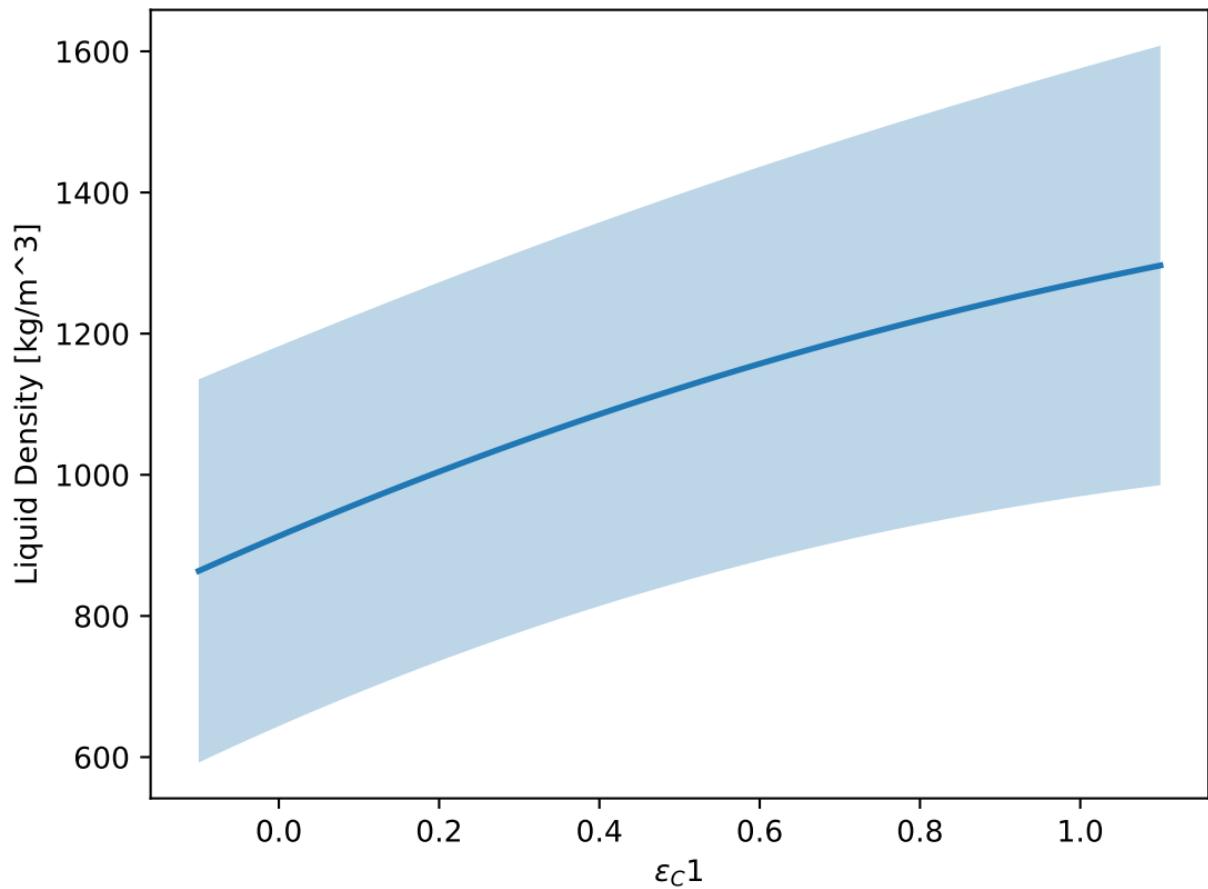
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.80.



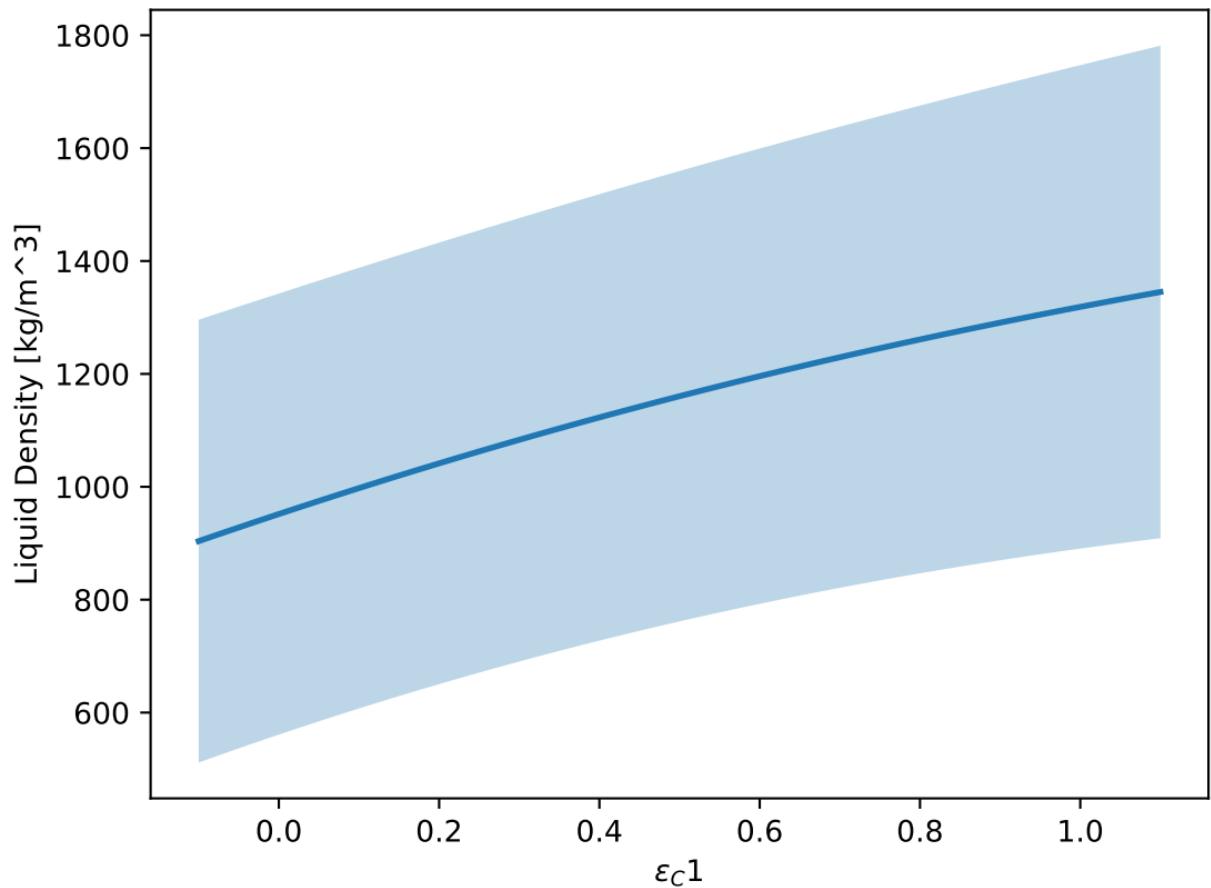
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.90.



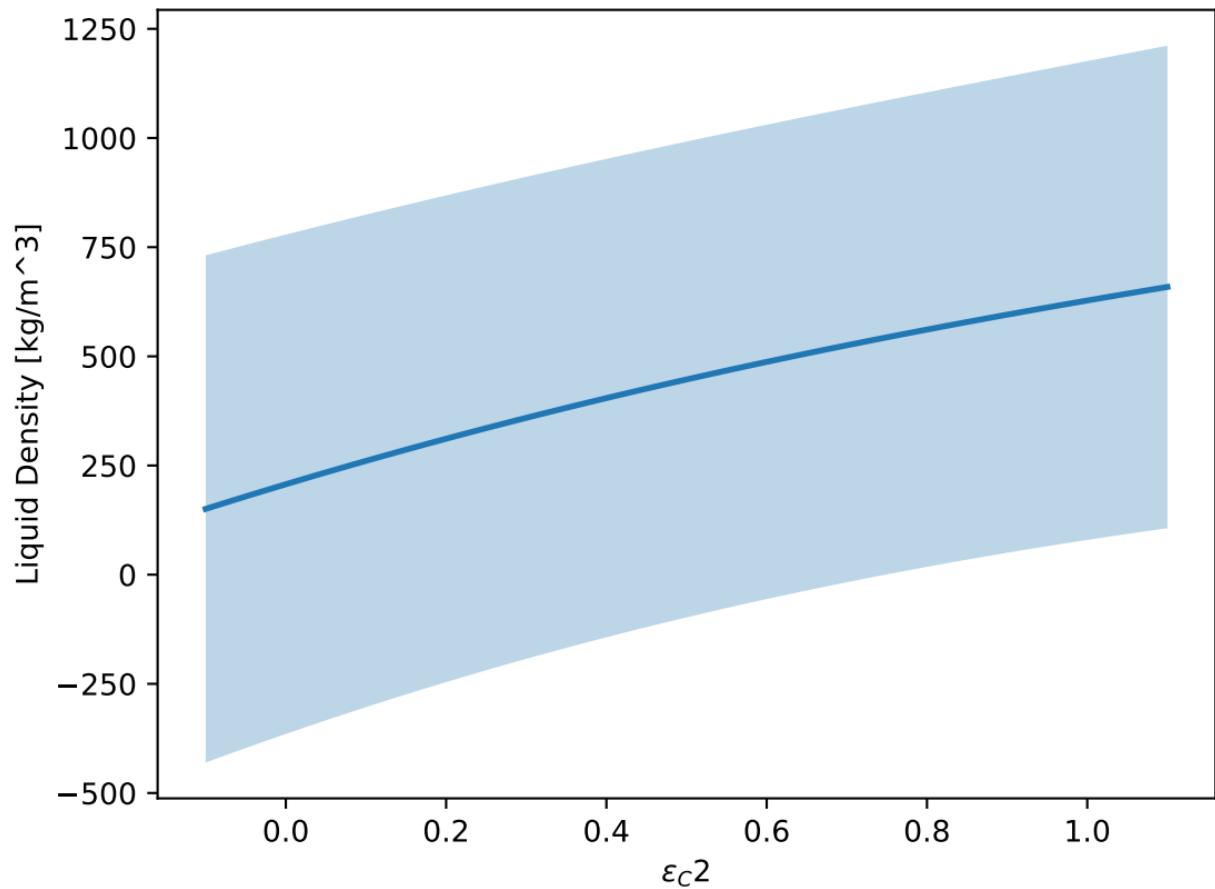
R125_sim_liq_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 1.00.



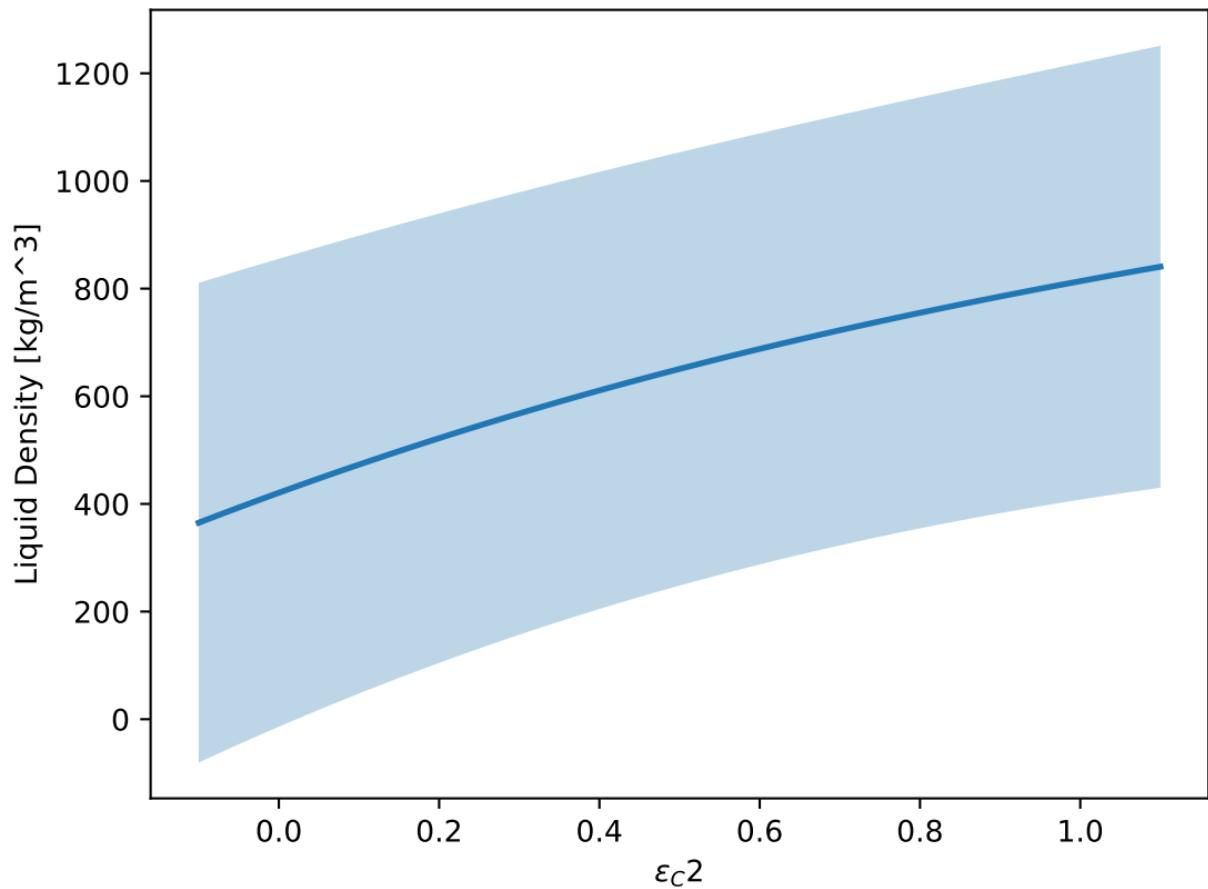
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.00.



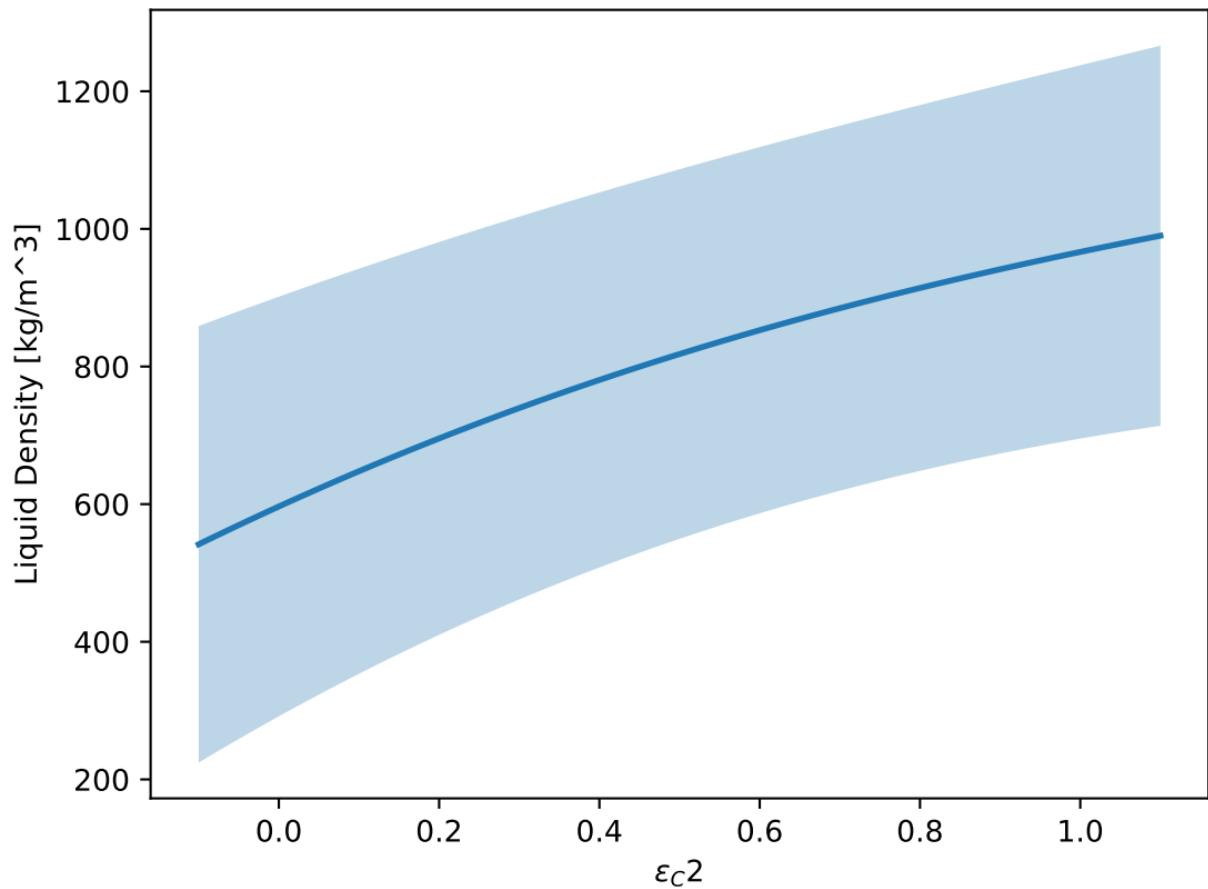
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.10.



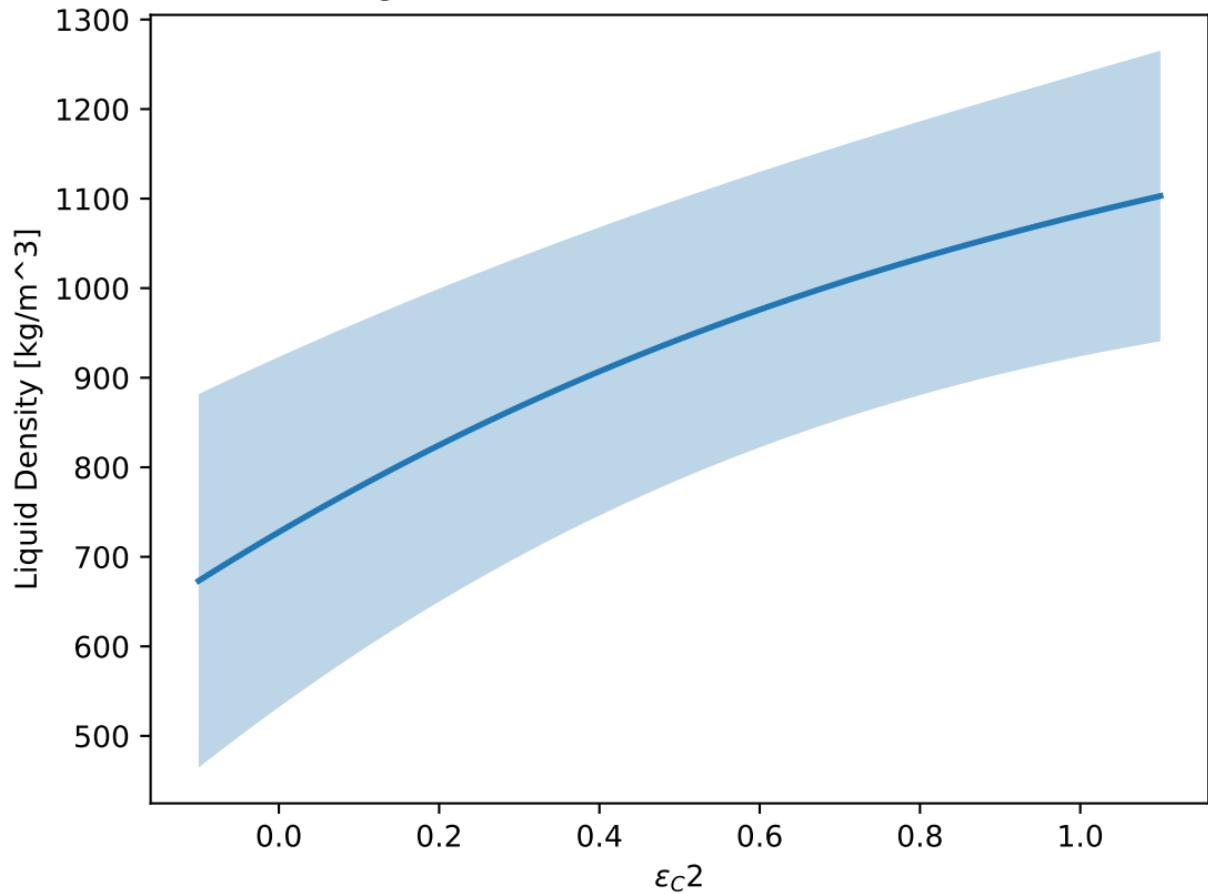
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.20.



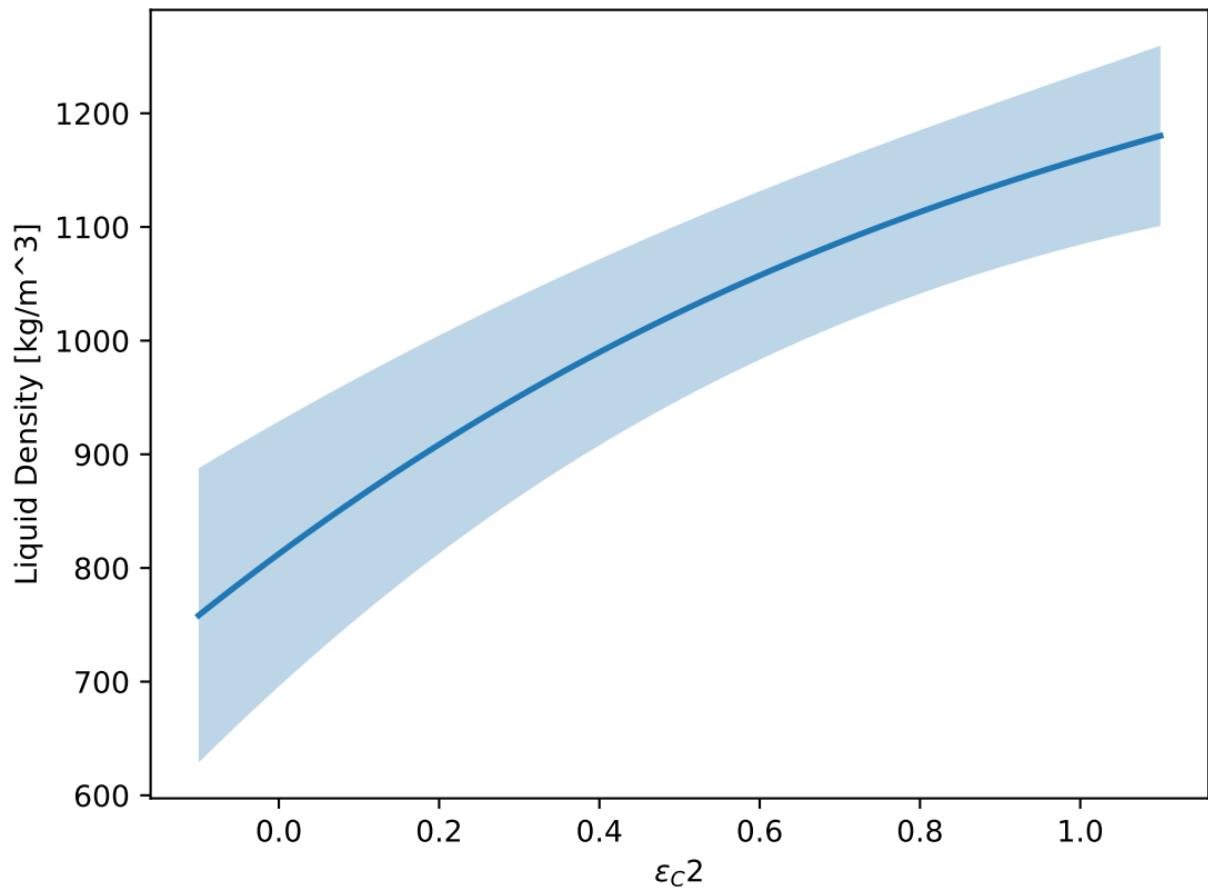
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.30.



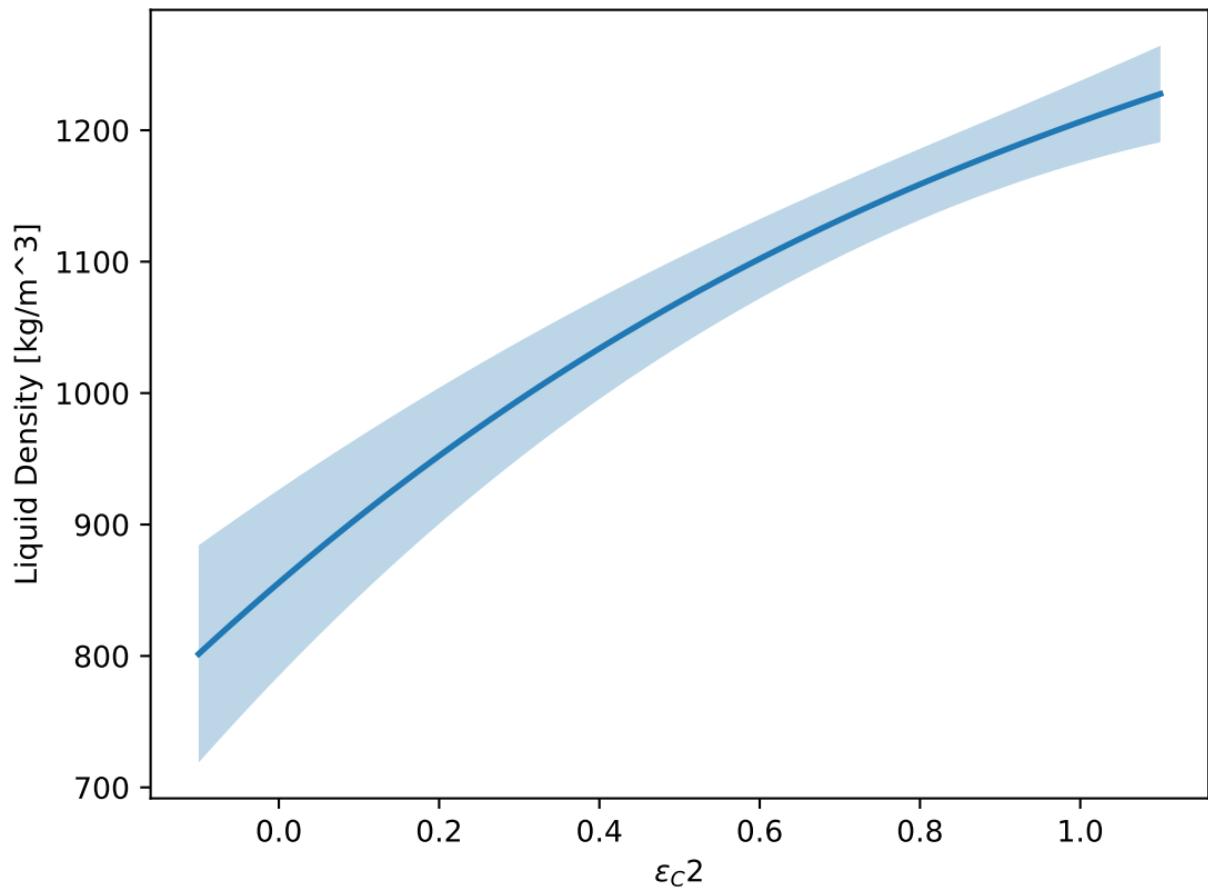
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.40.



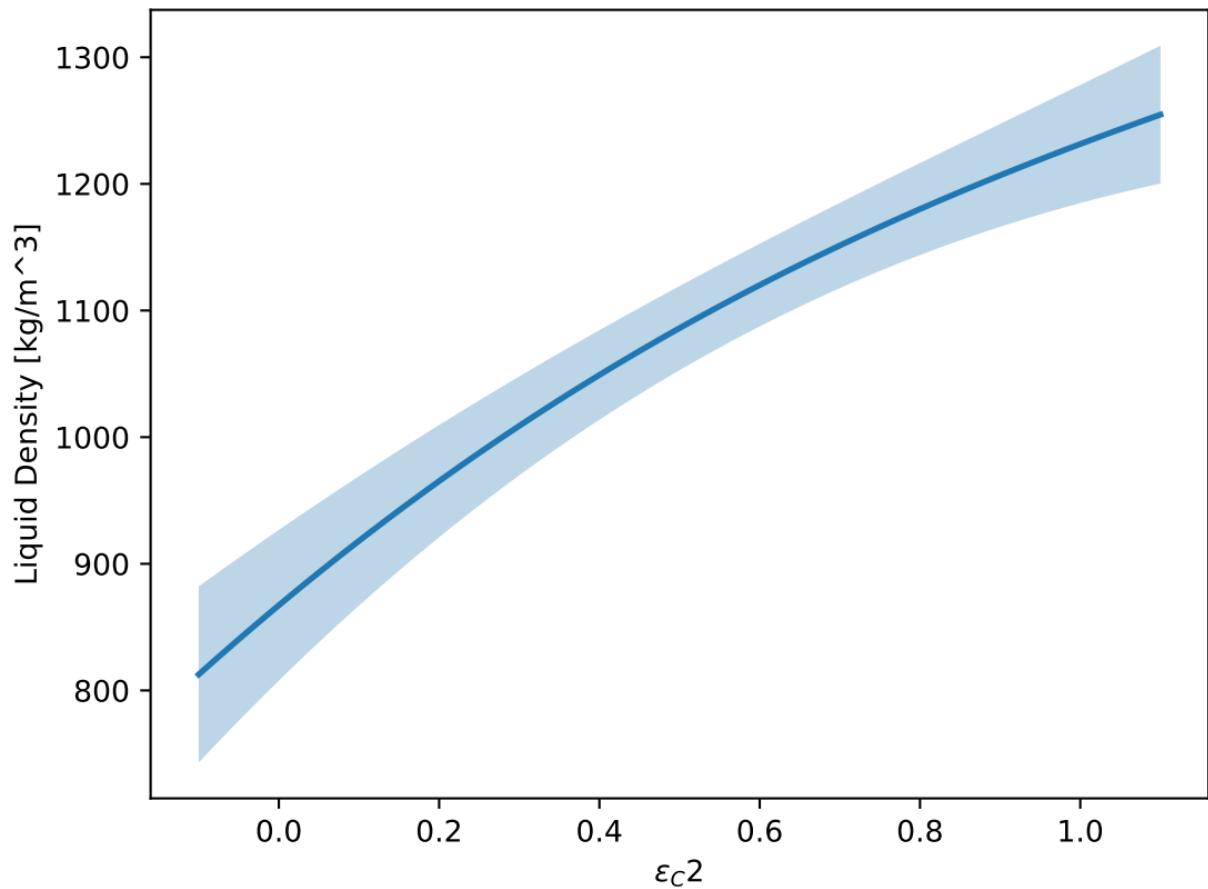
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.50.



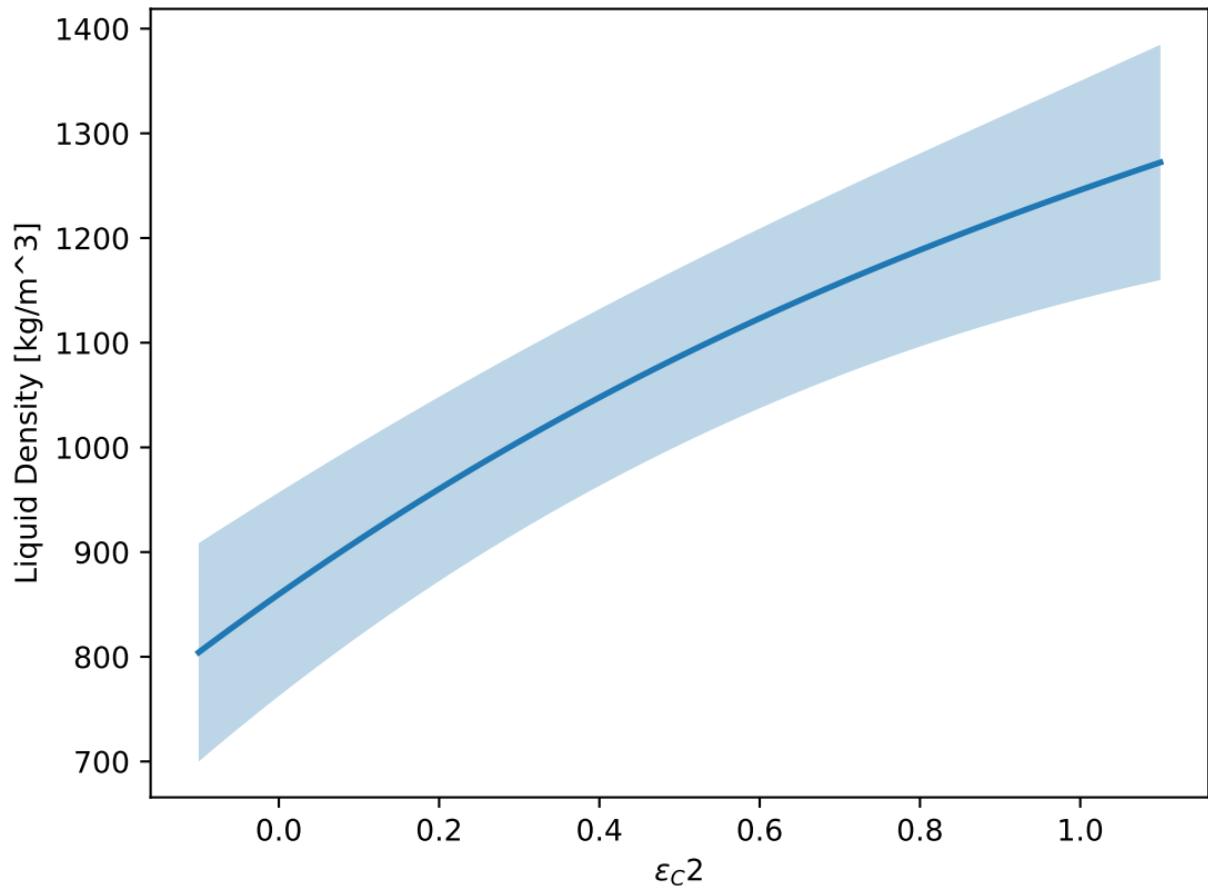
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.60.



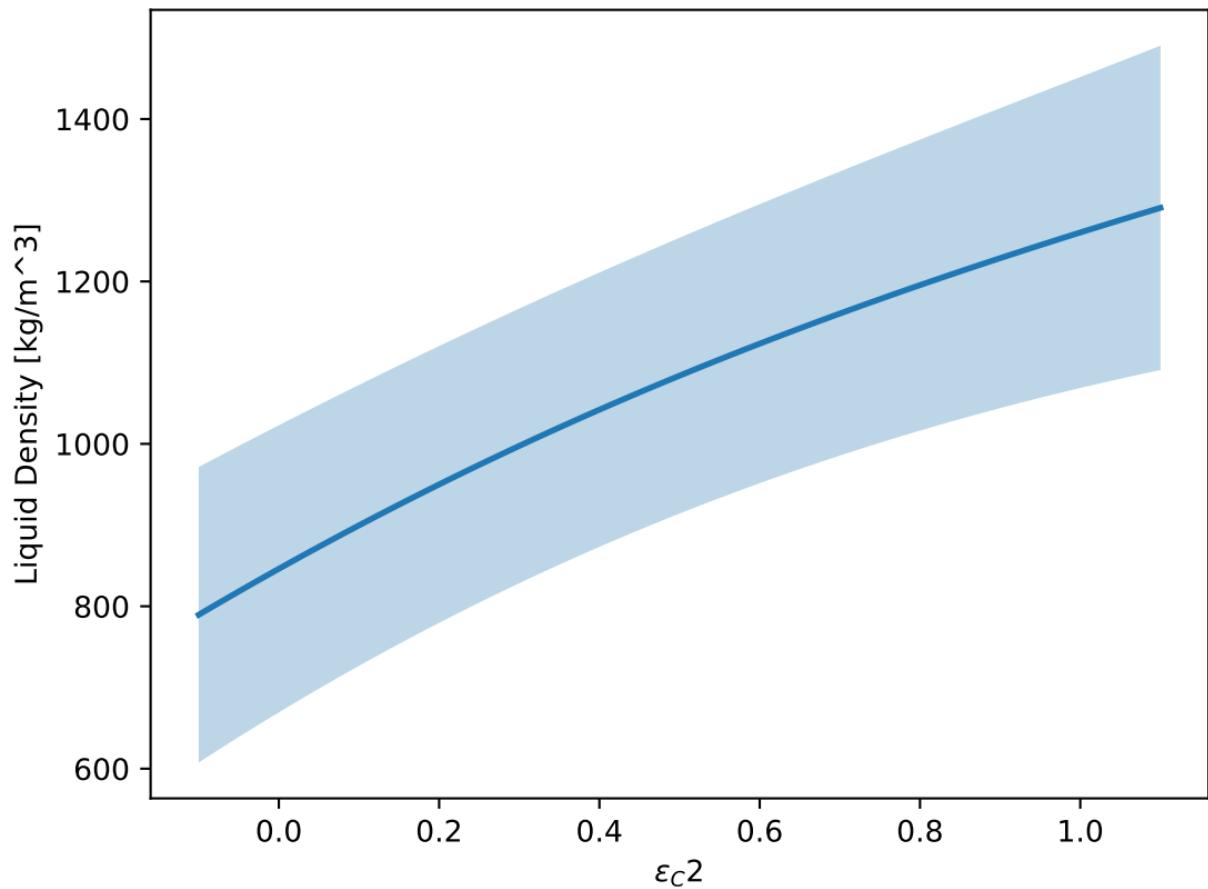
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.70.



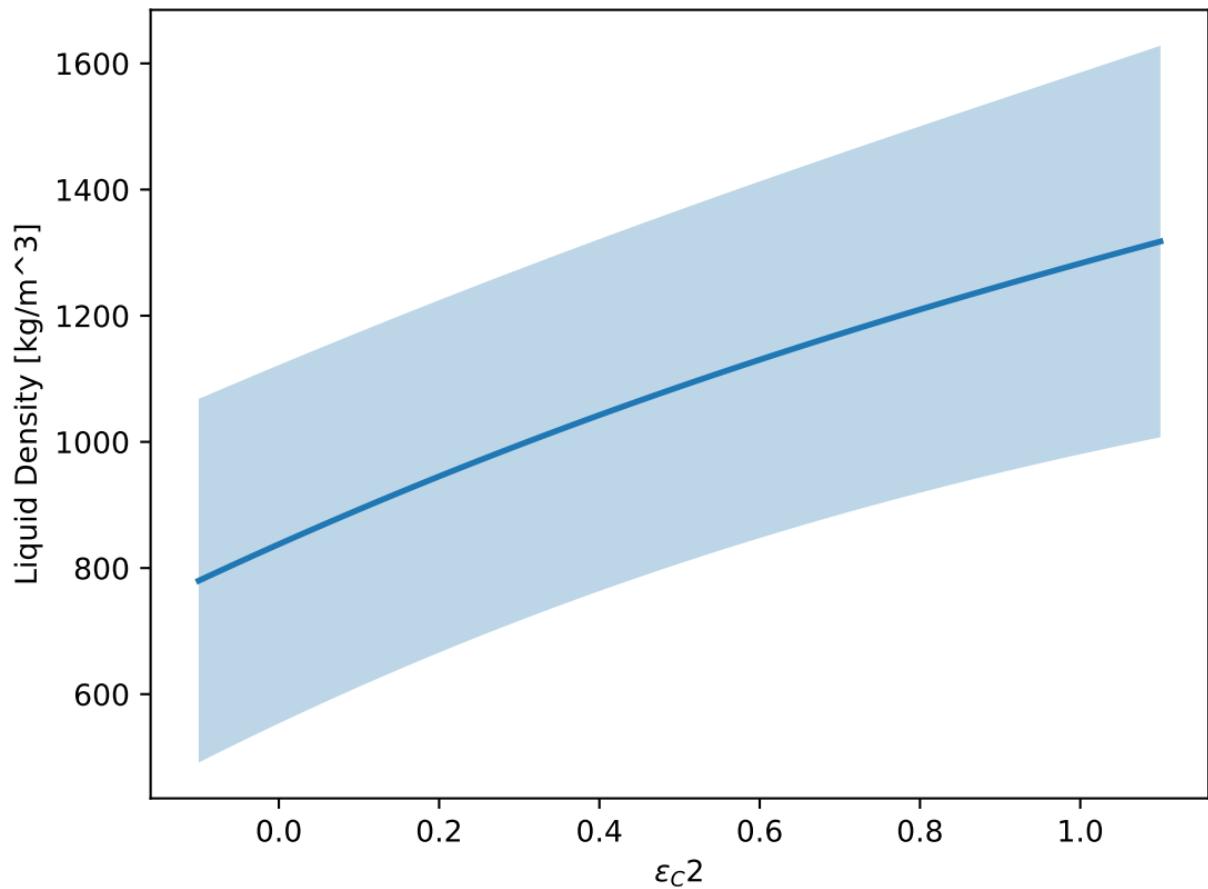
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.80.



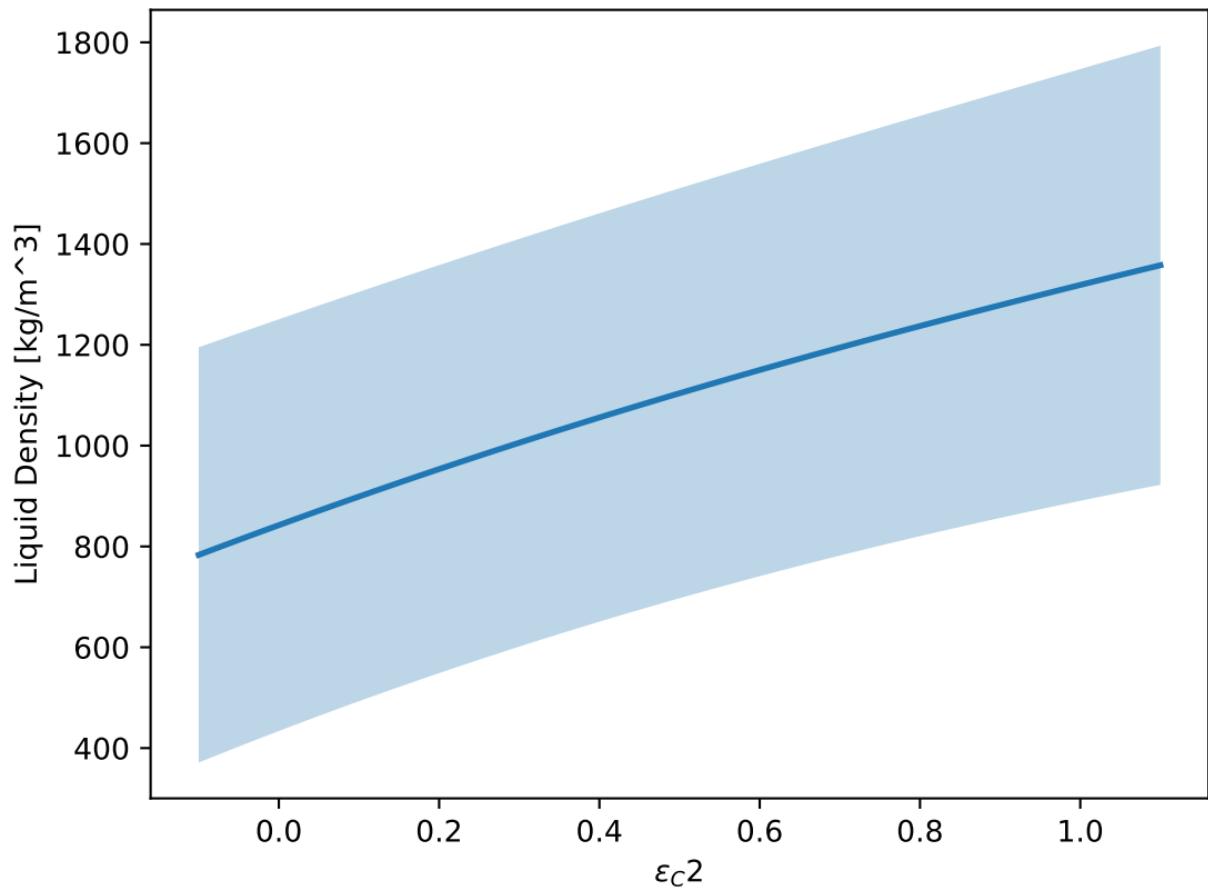
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 0.90.



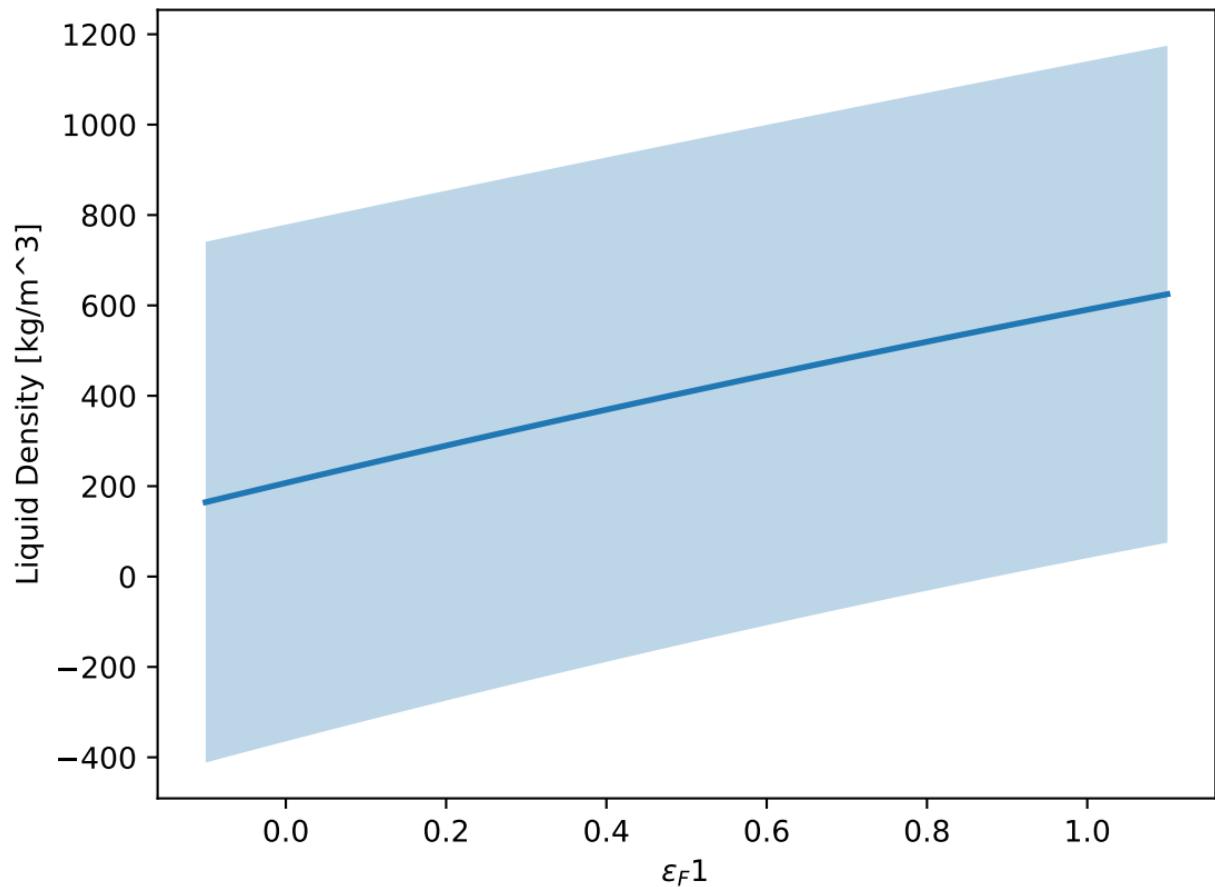
R125_sim_liq_density

ε_C2 at T = 269 K. Other vals = 1.00.



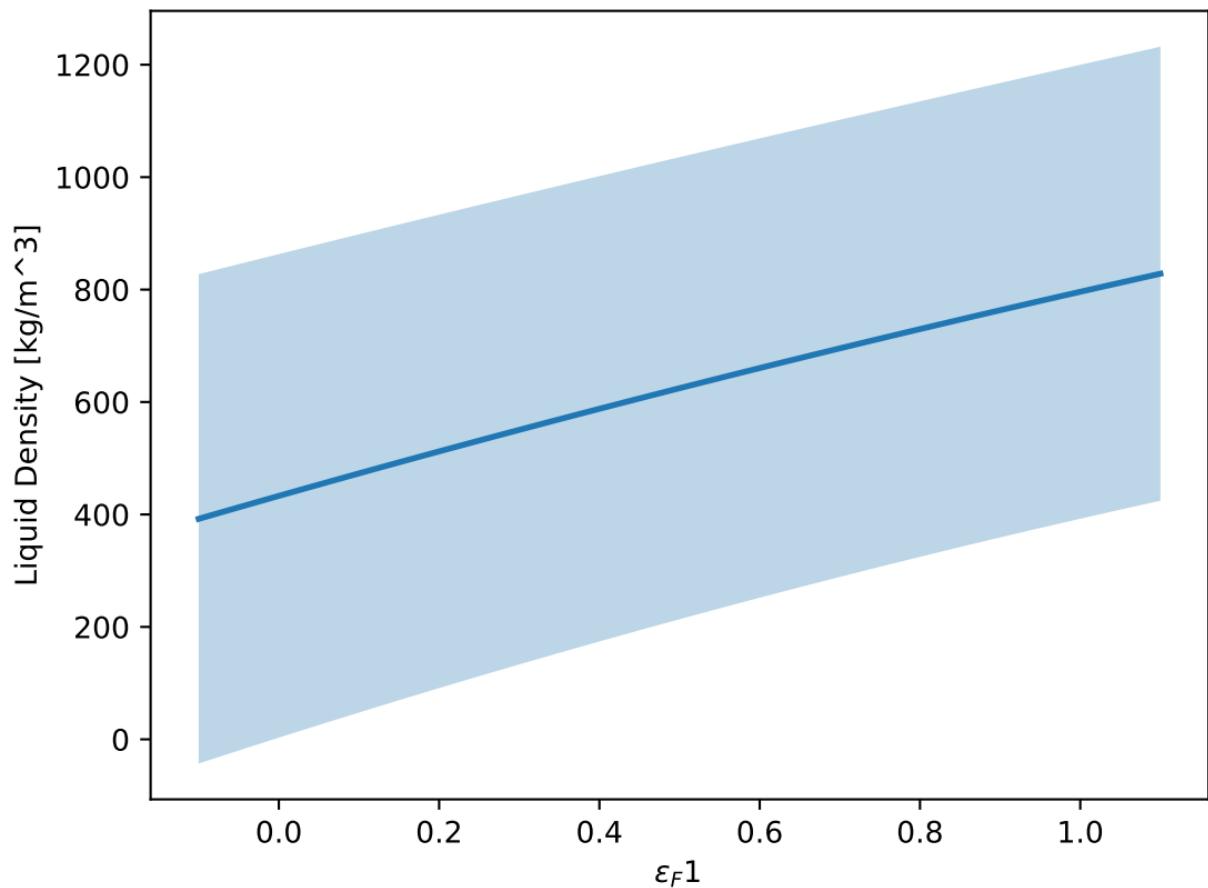
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.00.



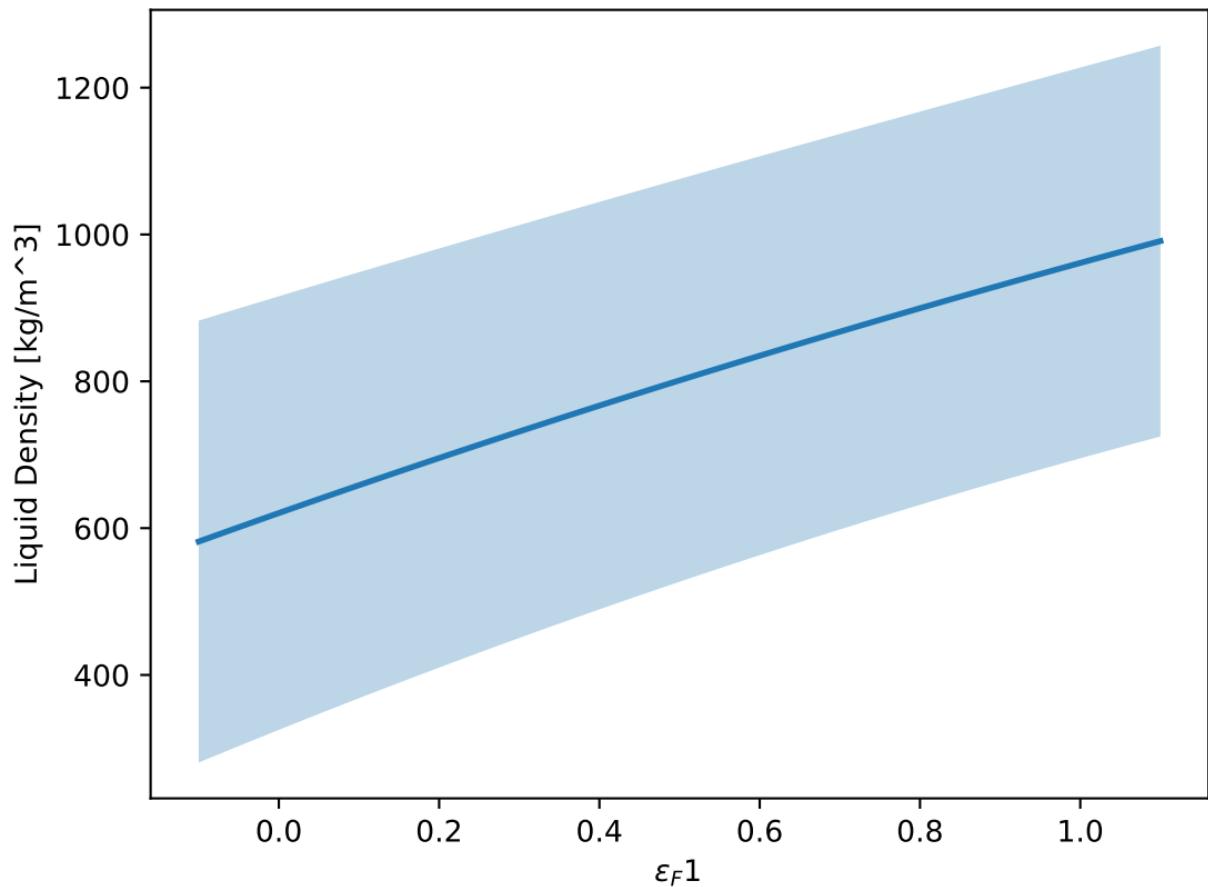
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.10.



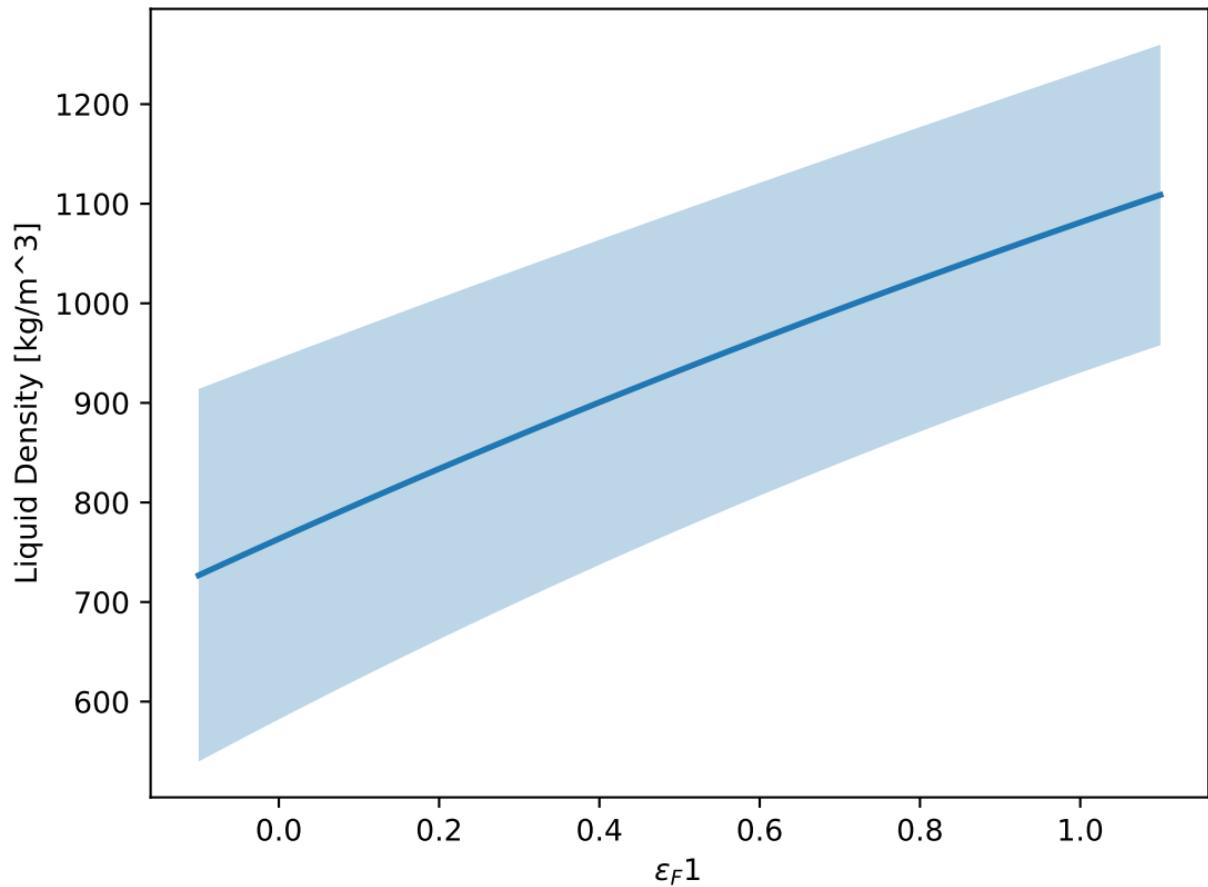
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.20.



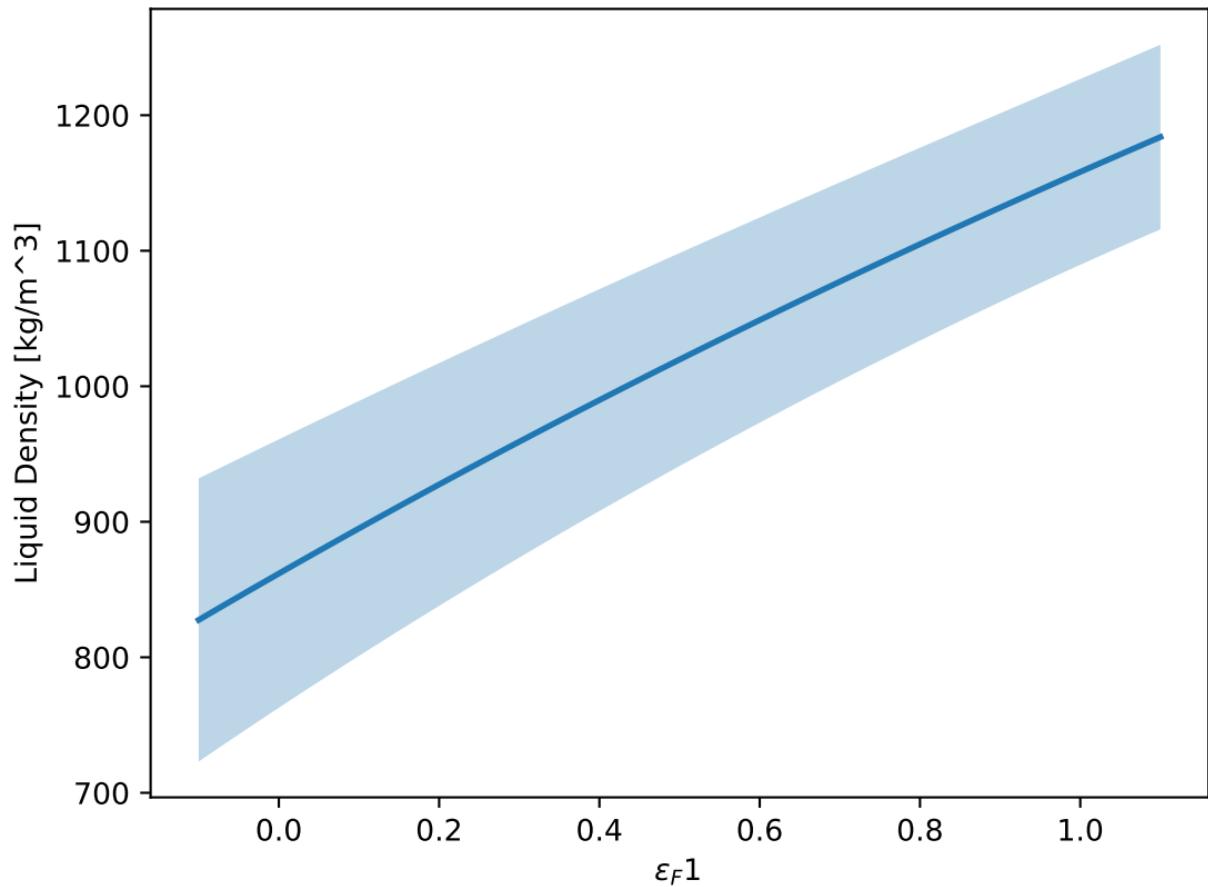
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.30.



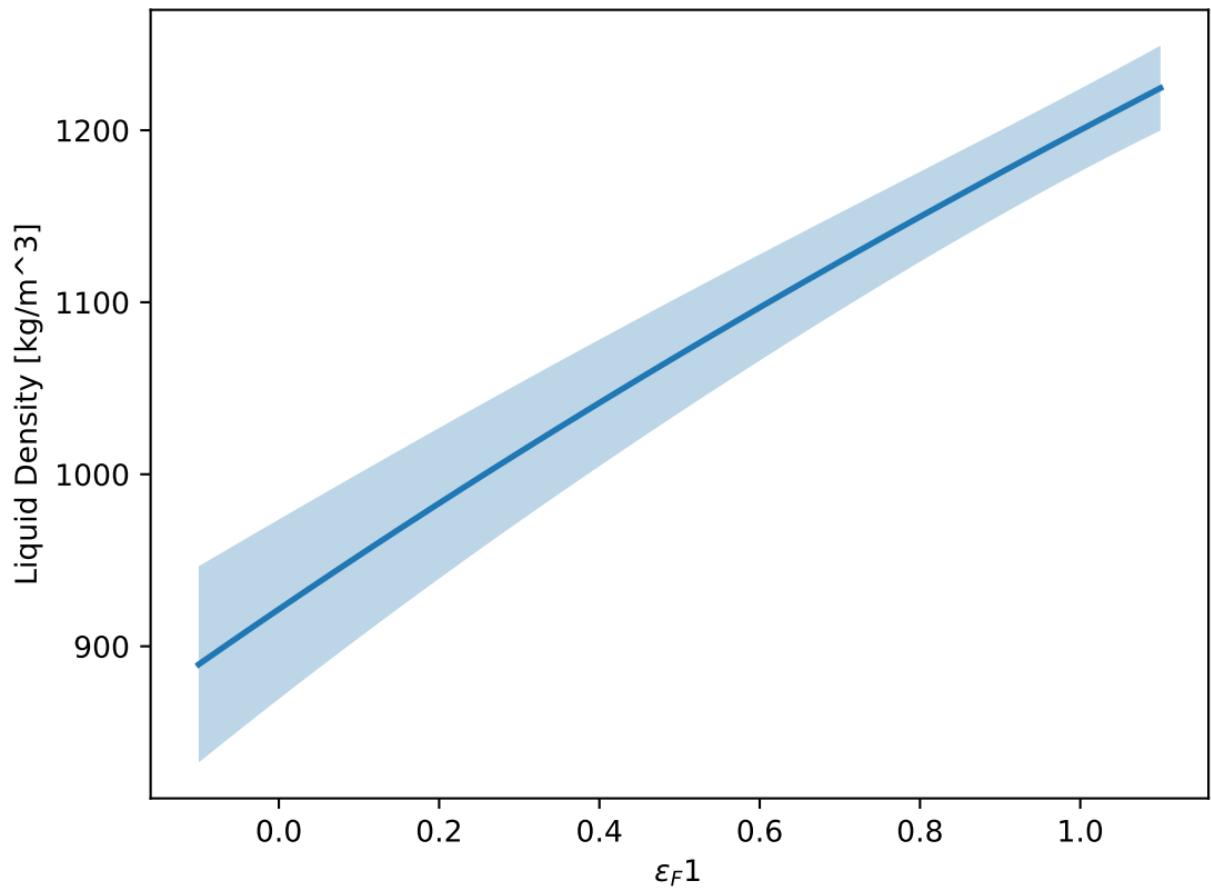
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.40.



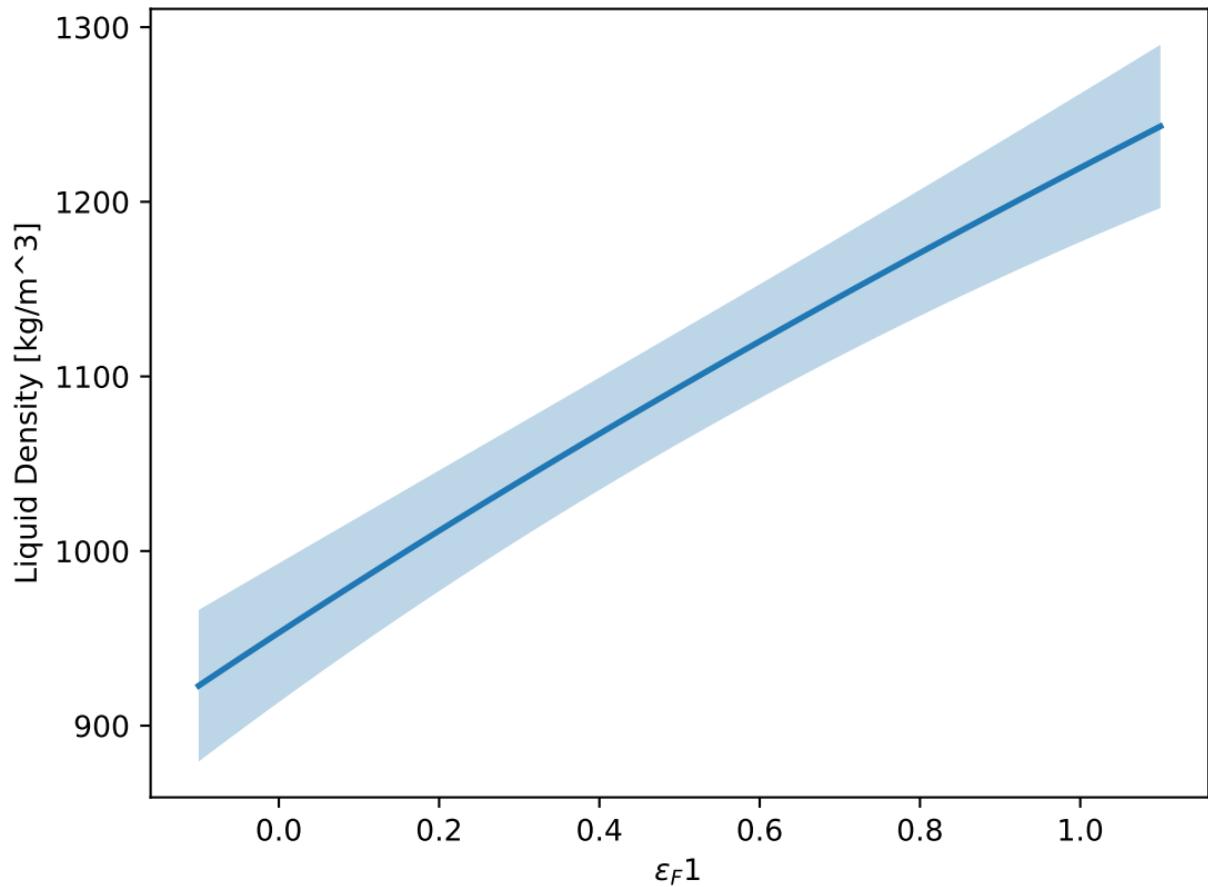
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.50.



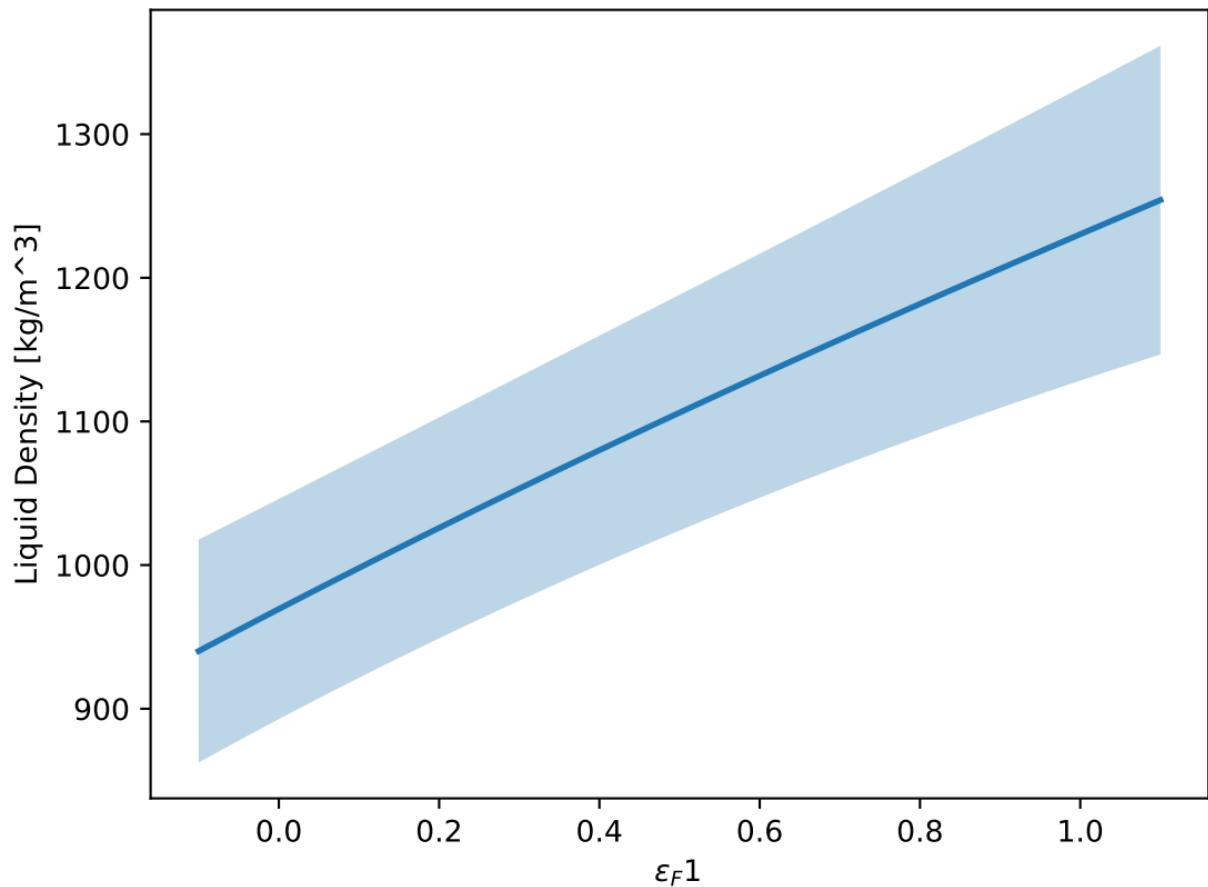
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.60.



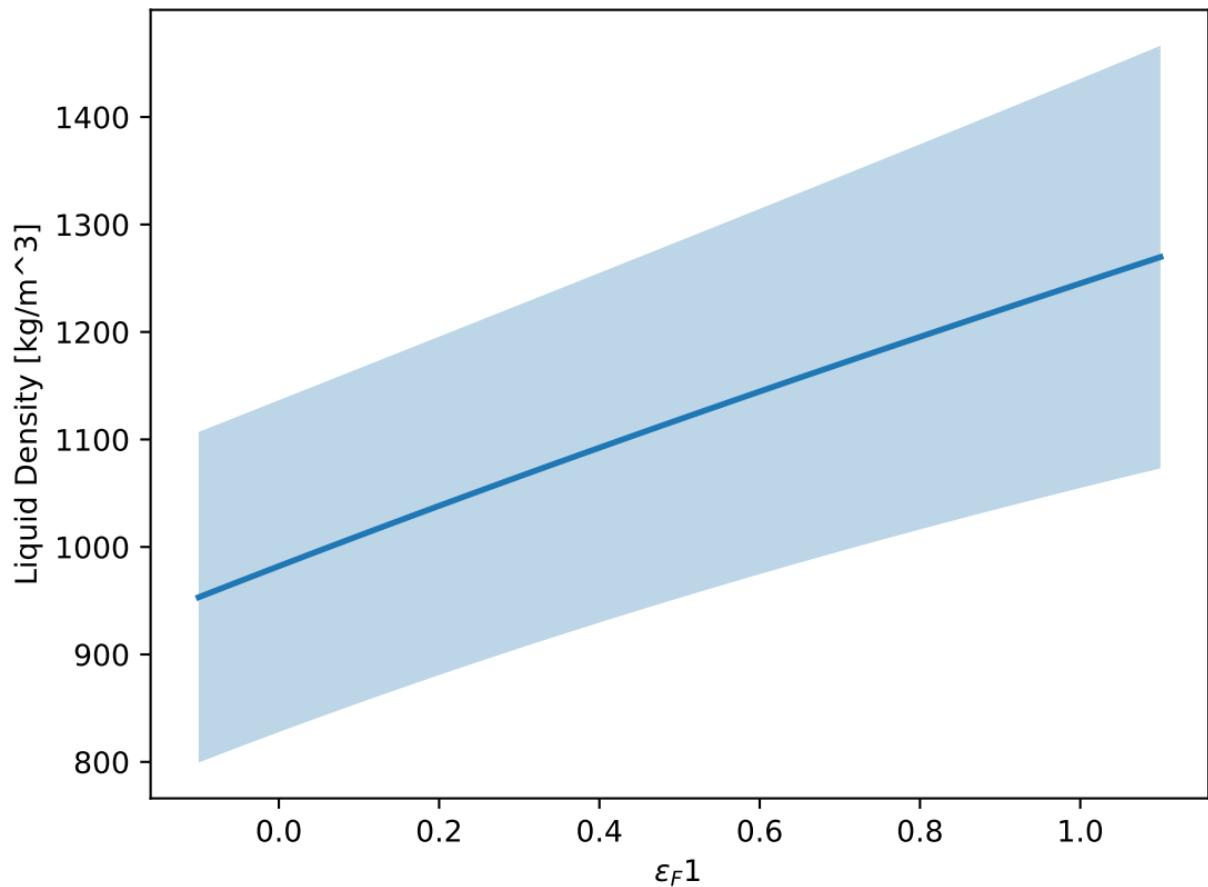
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.70.



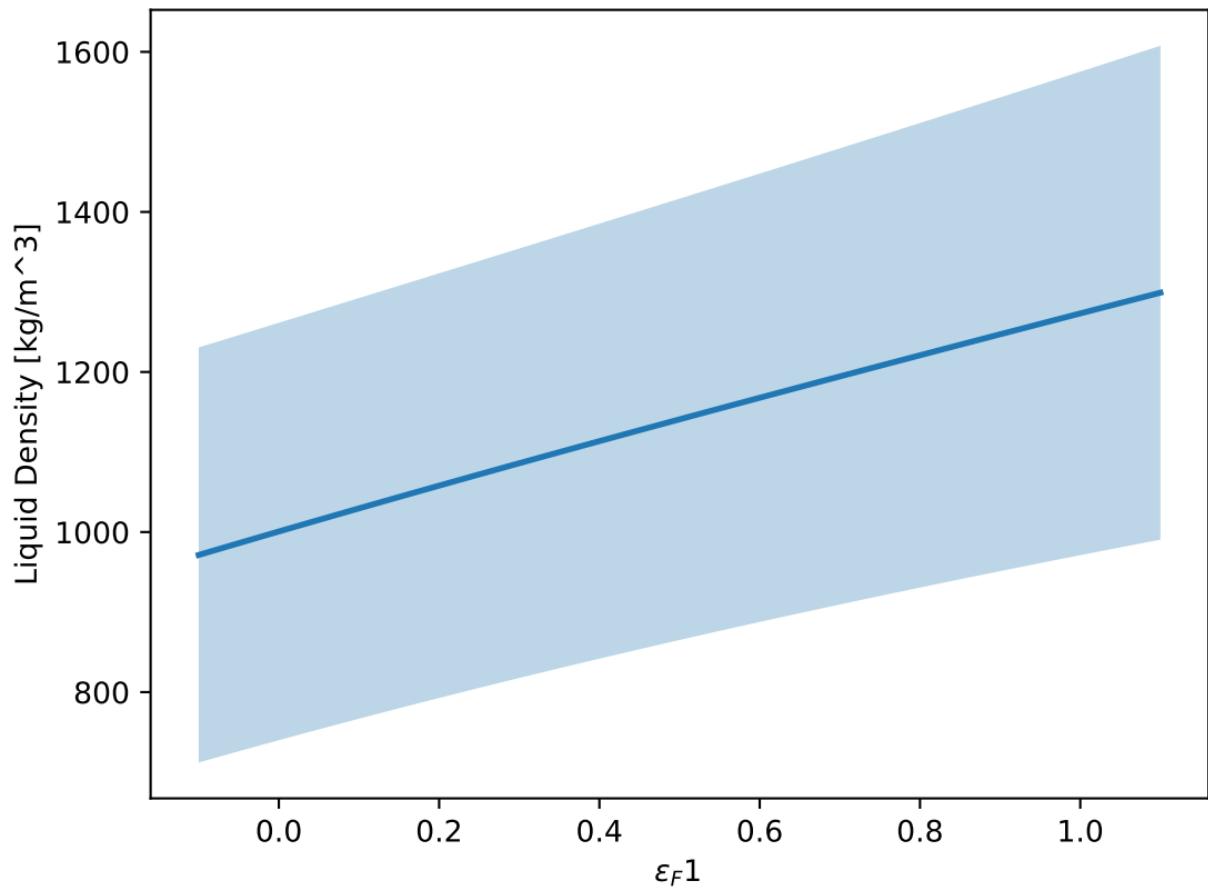
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.80.



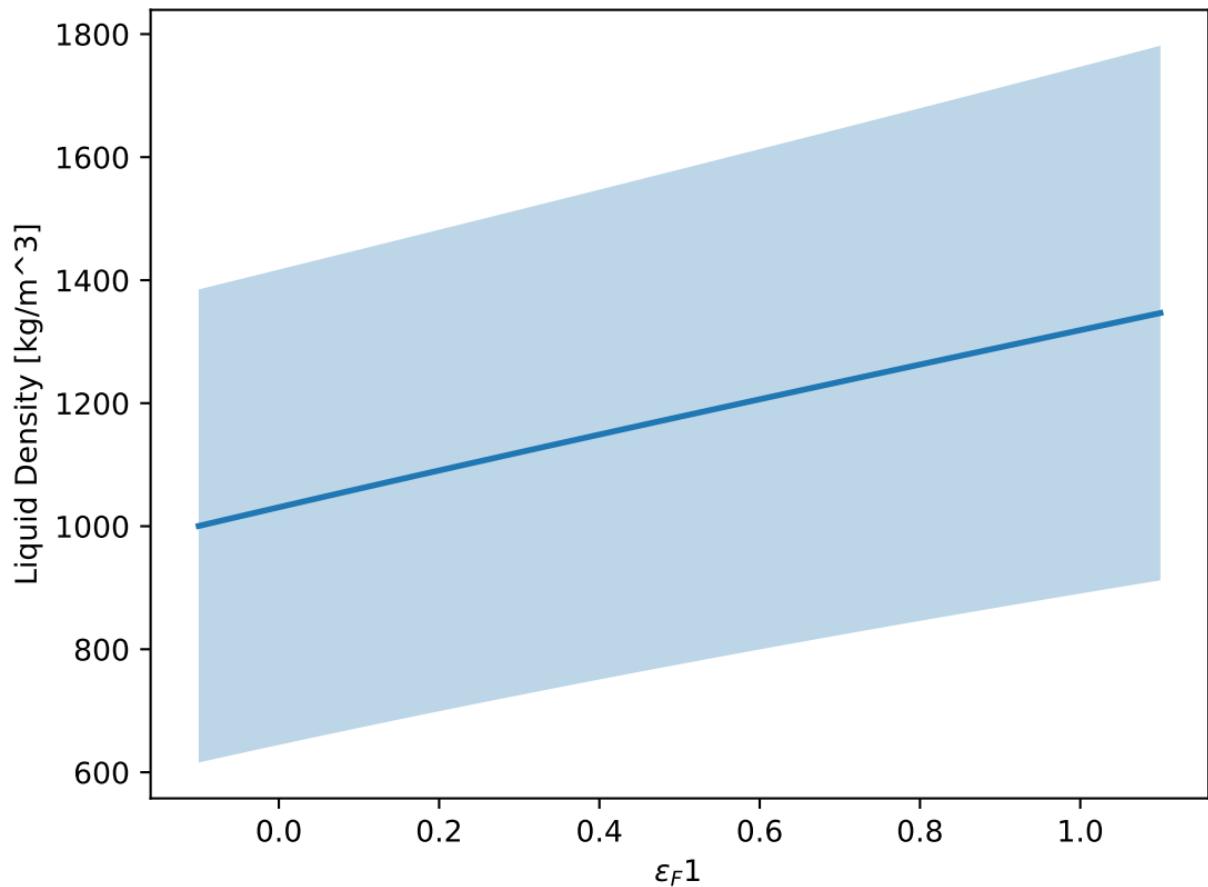
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.90.



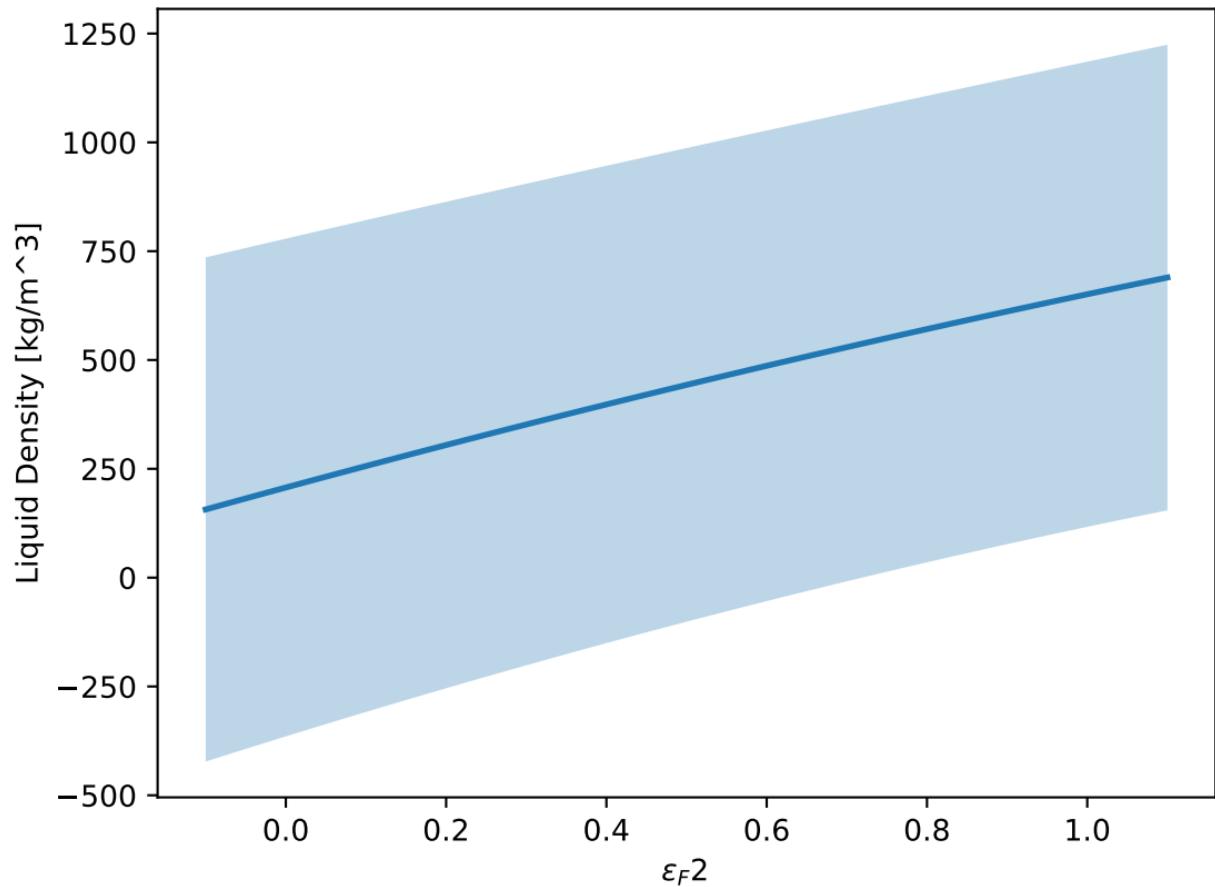
R125_sim_liq_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 1.00.



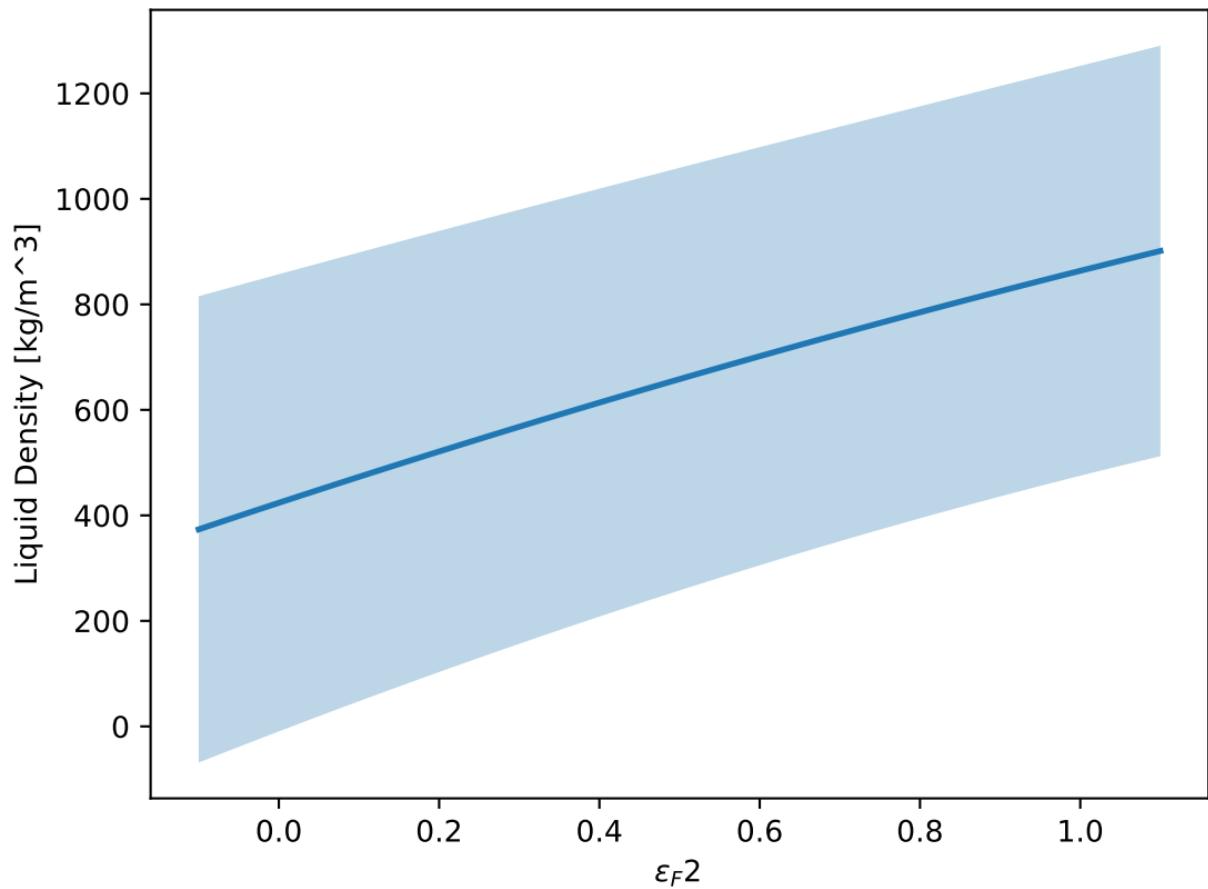
R125_sim_liq_density

ε_F2 at T = 269 K. Other vals = 0.00.



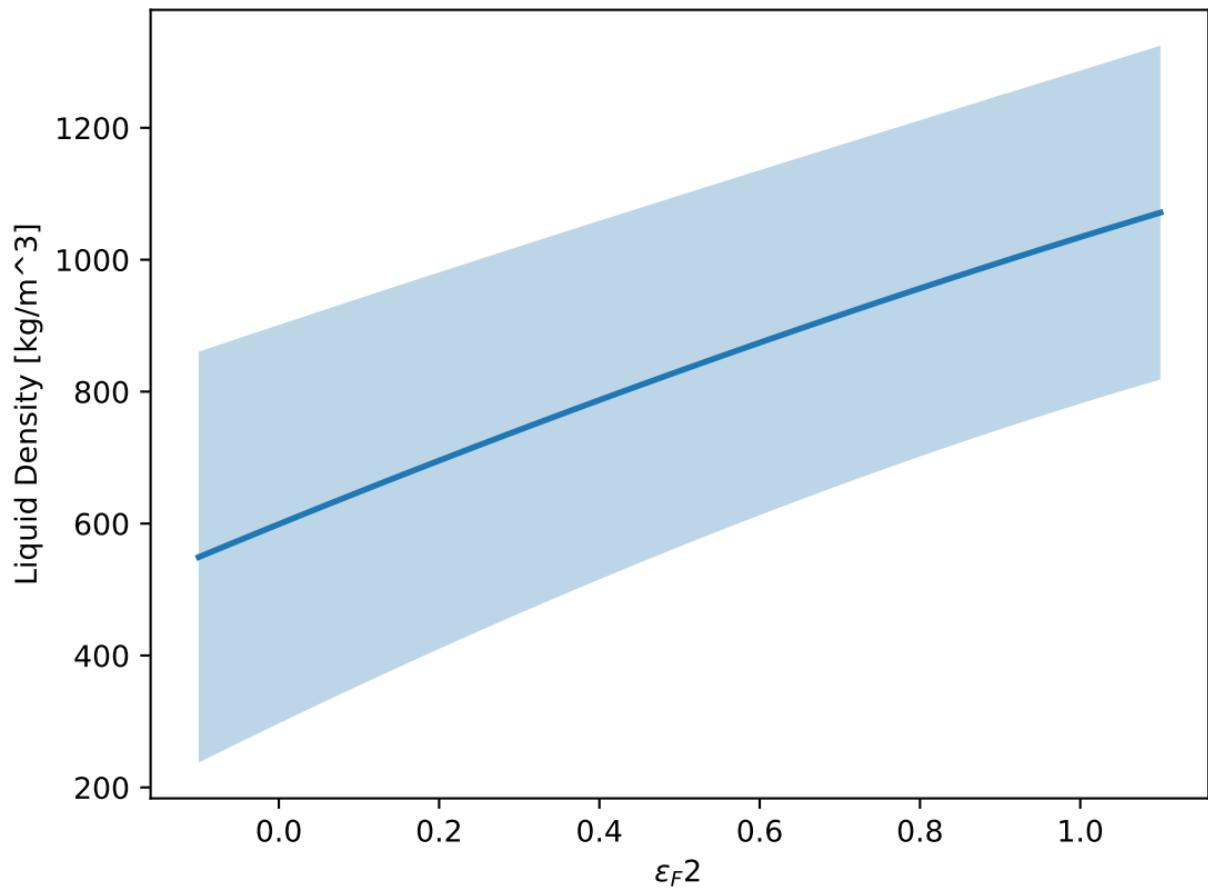
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.10.



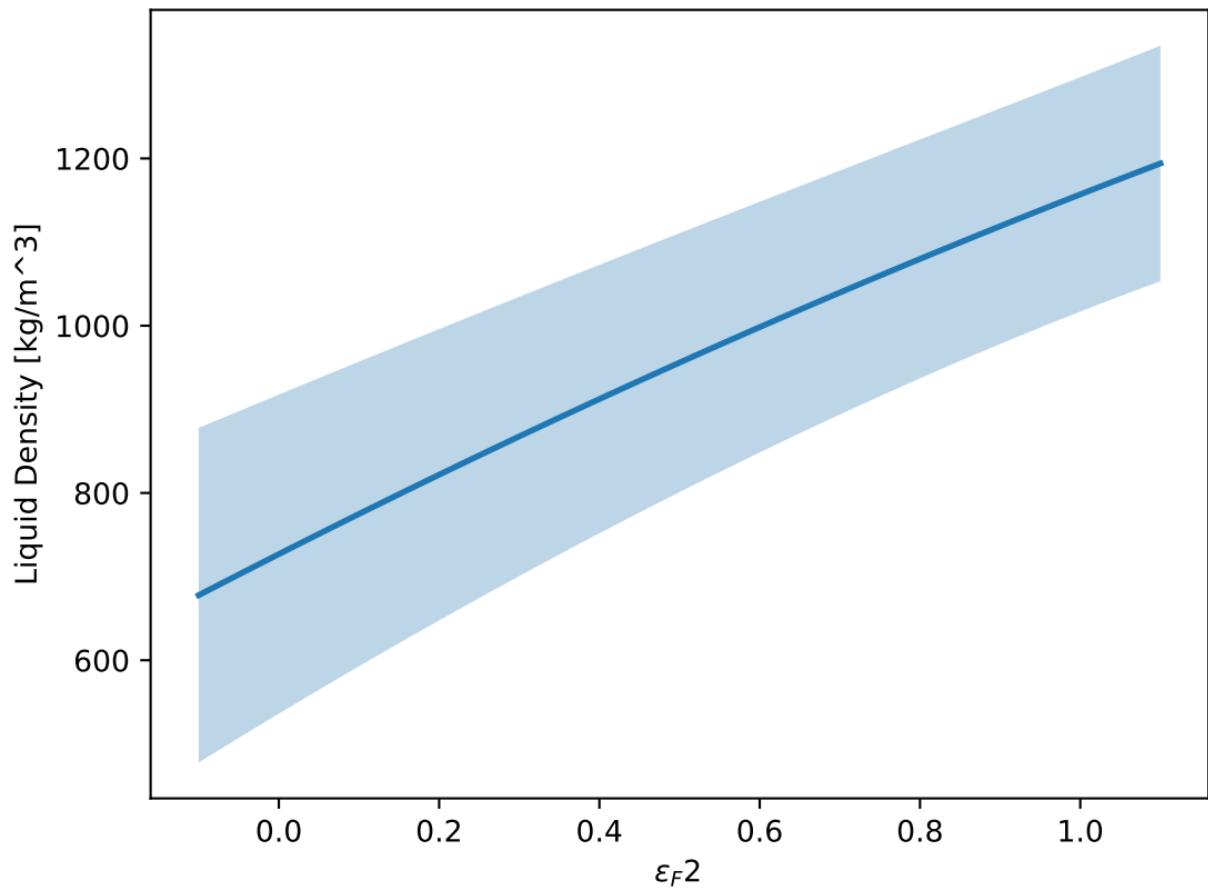
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.20.



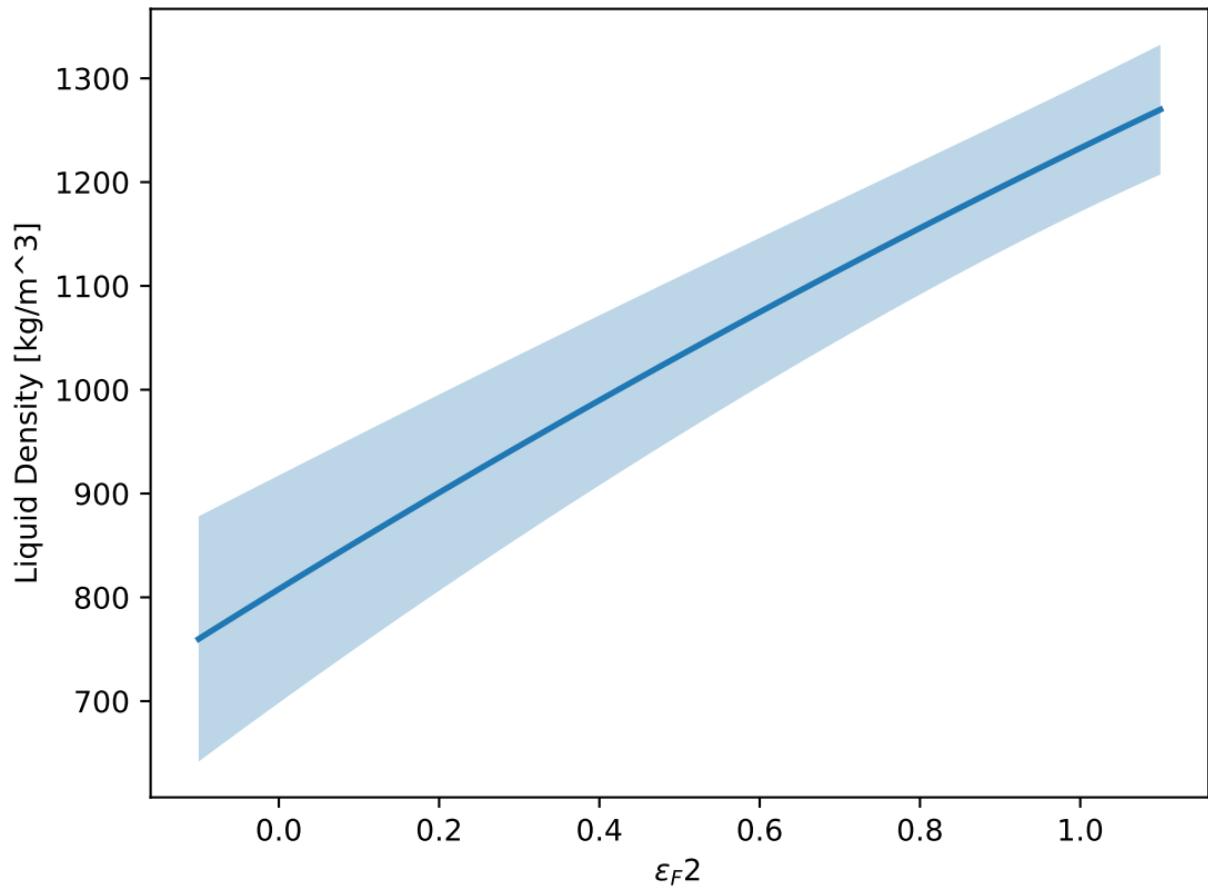
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.30.



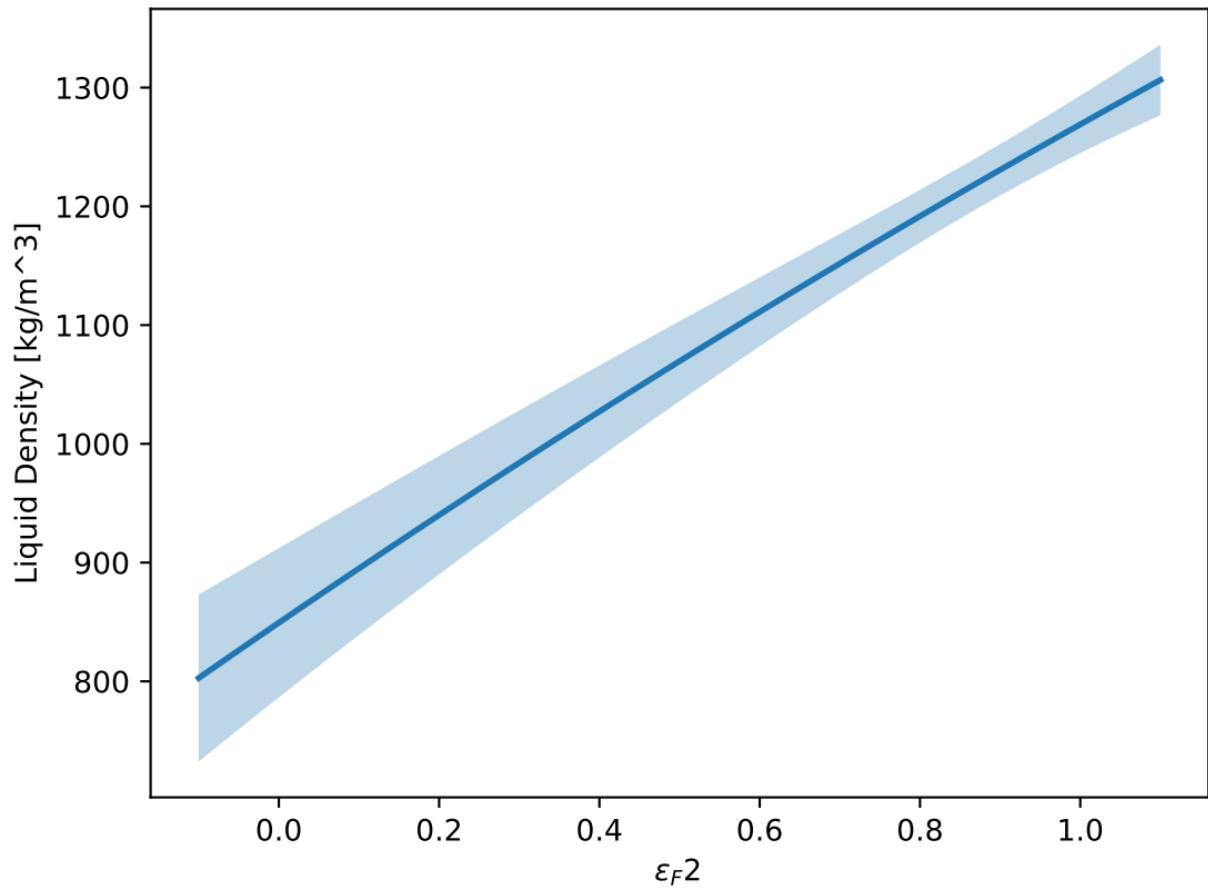
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.40.



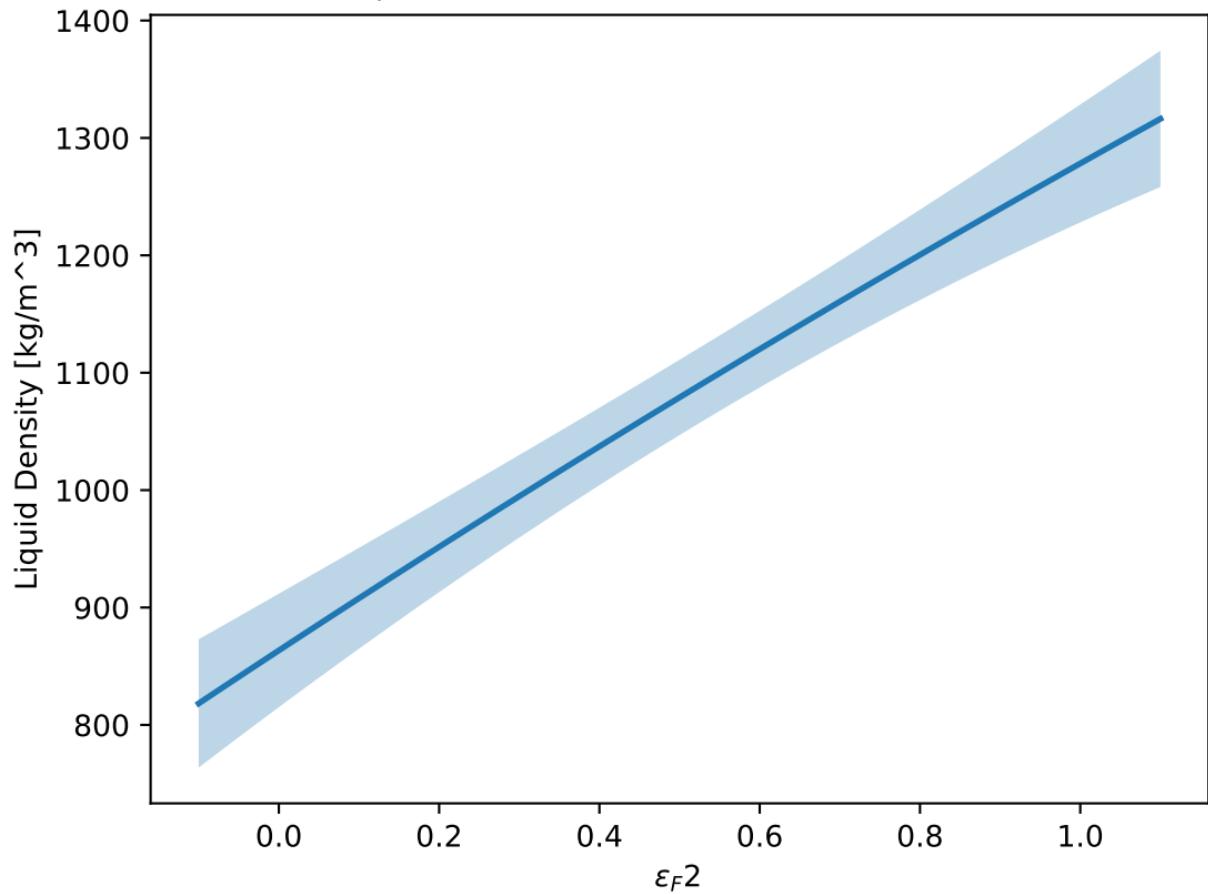
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.50.



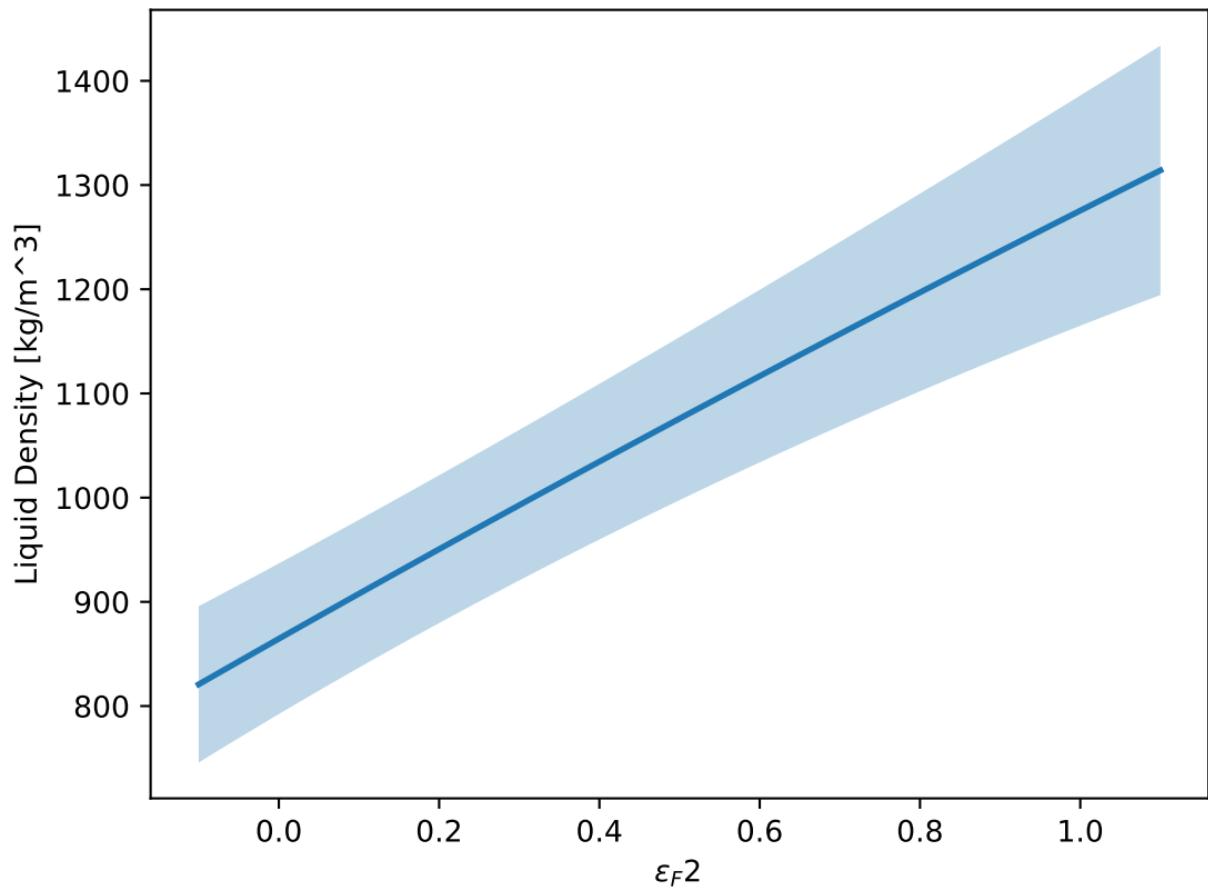
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.60.



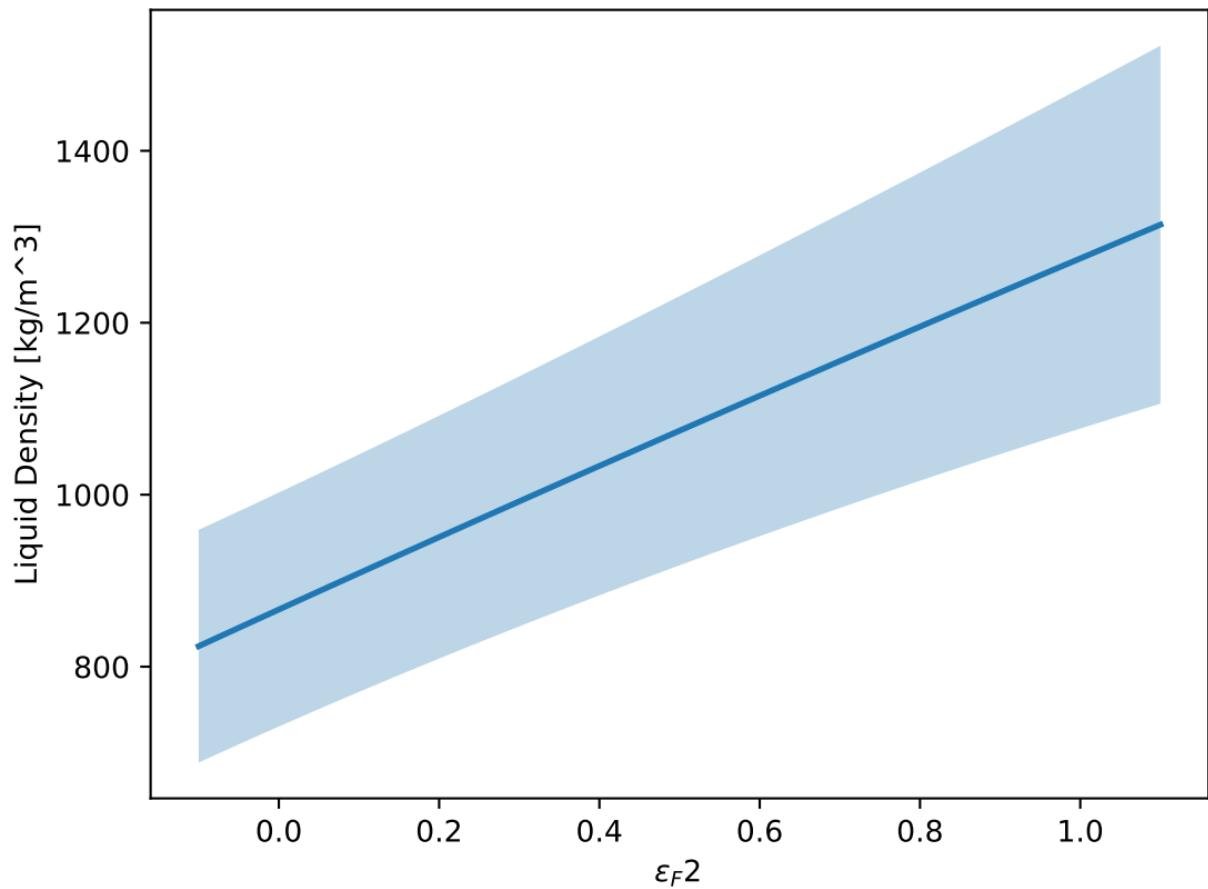
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.70.



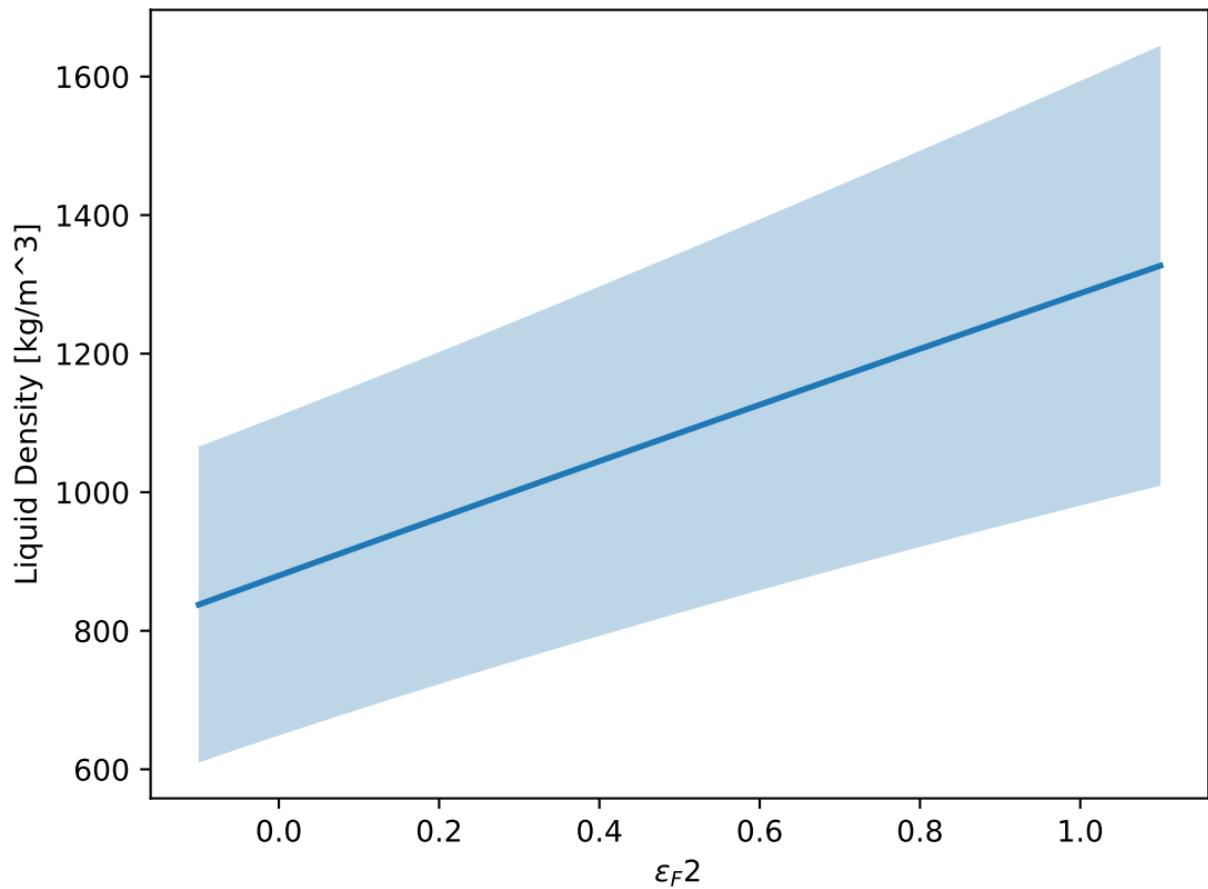
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.80.



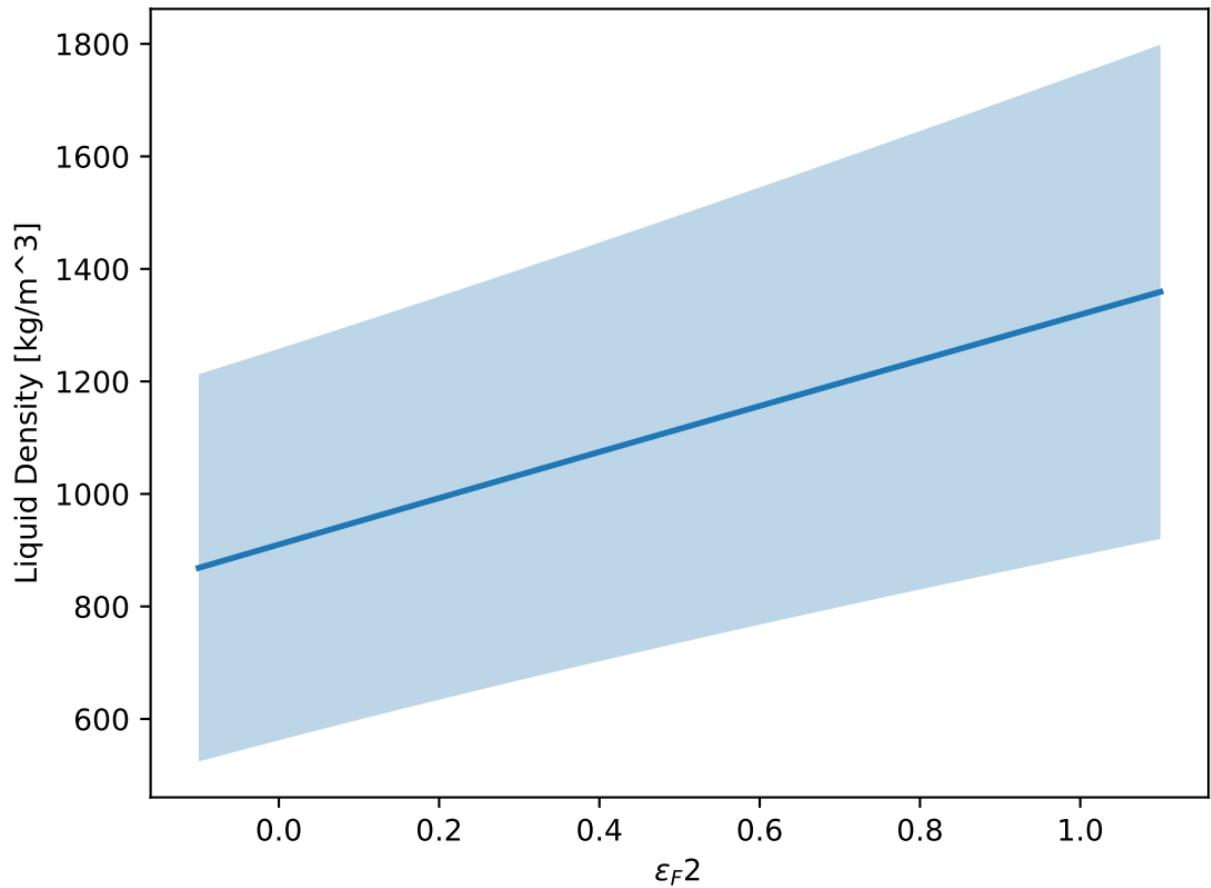
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.90.



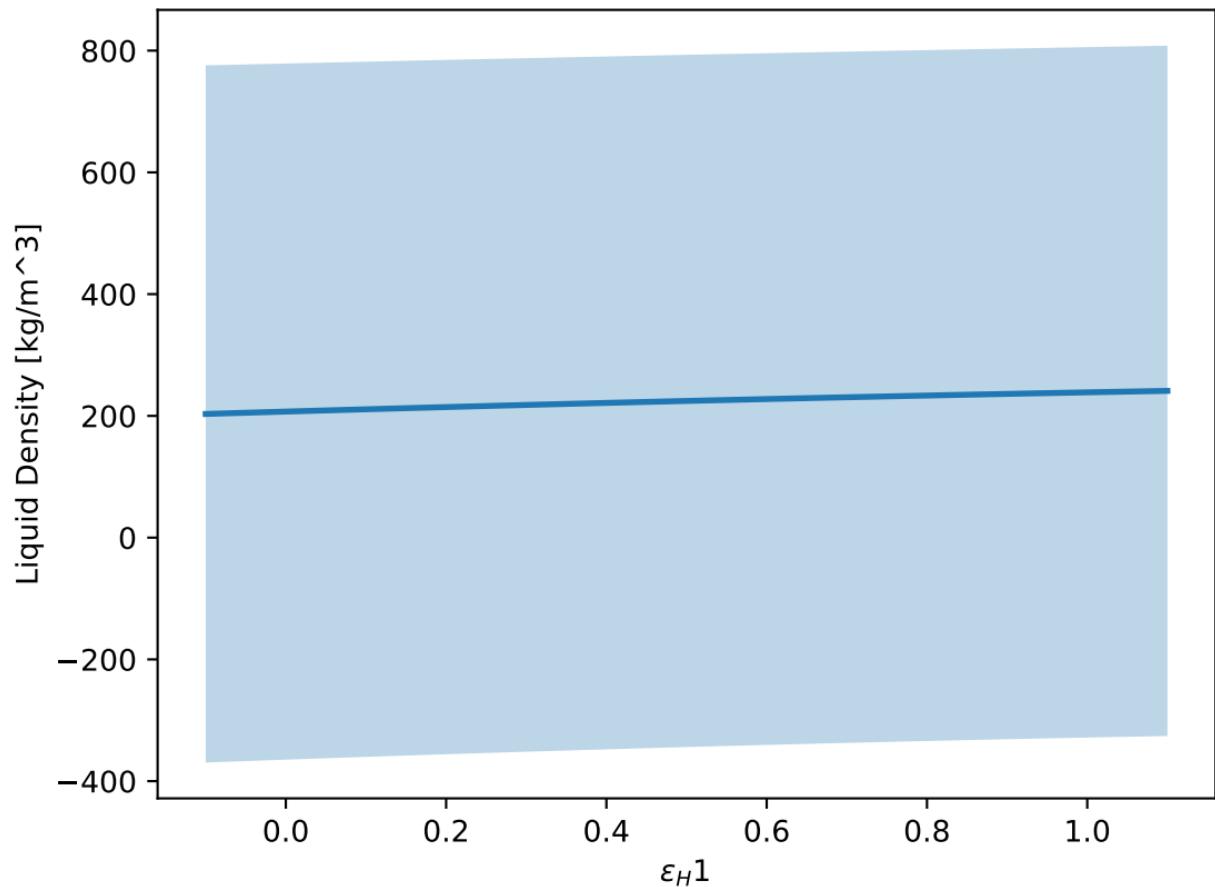
R125_sim_liq_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 1.00.



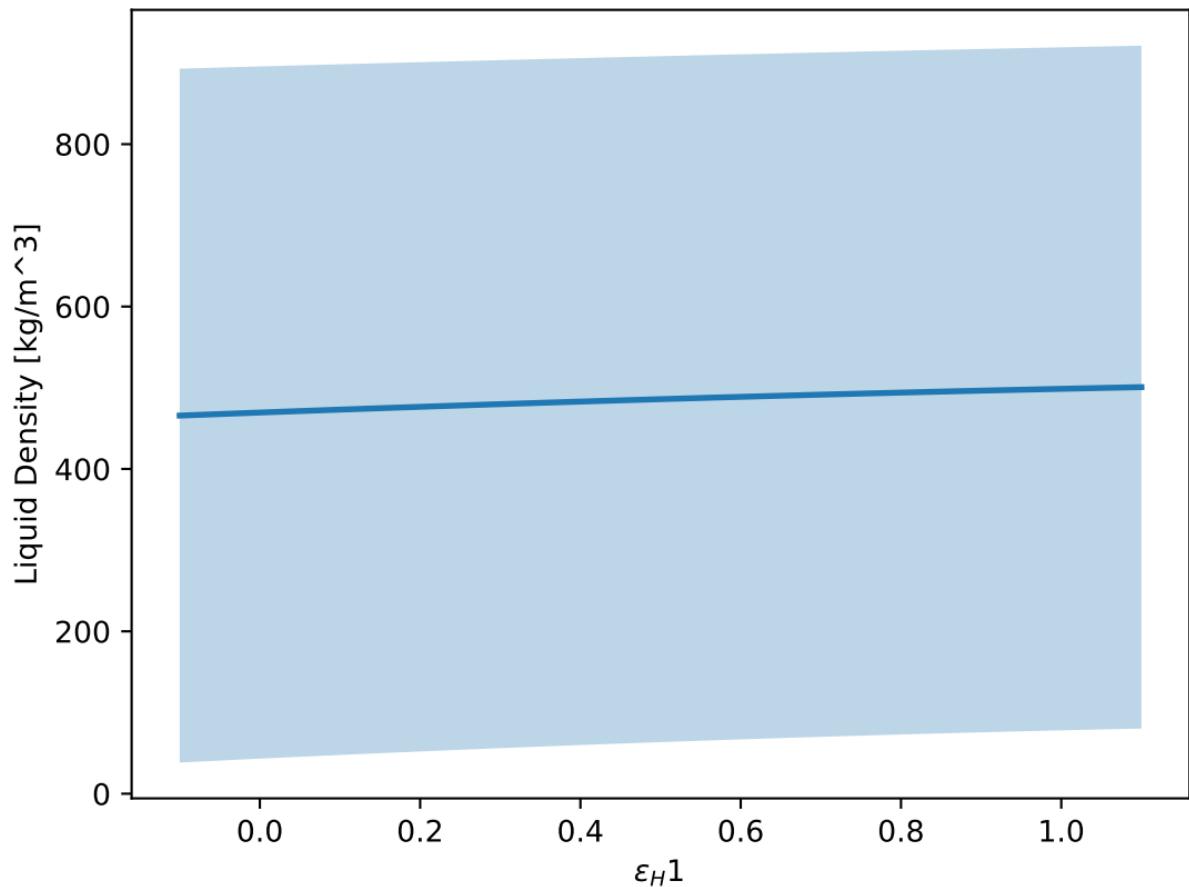
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.00.



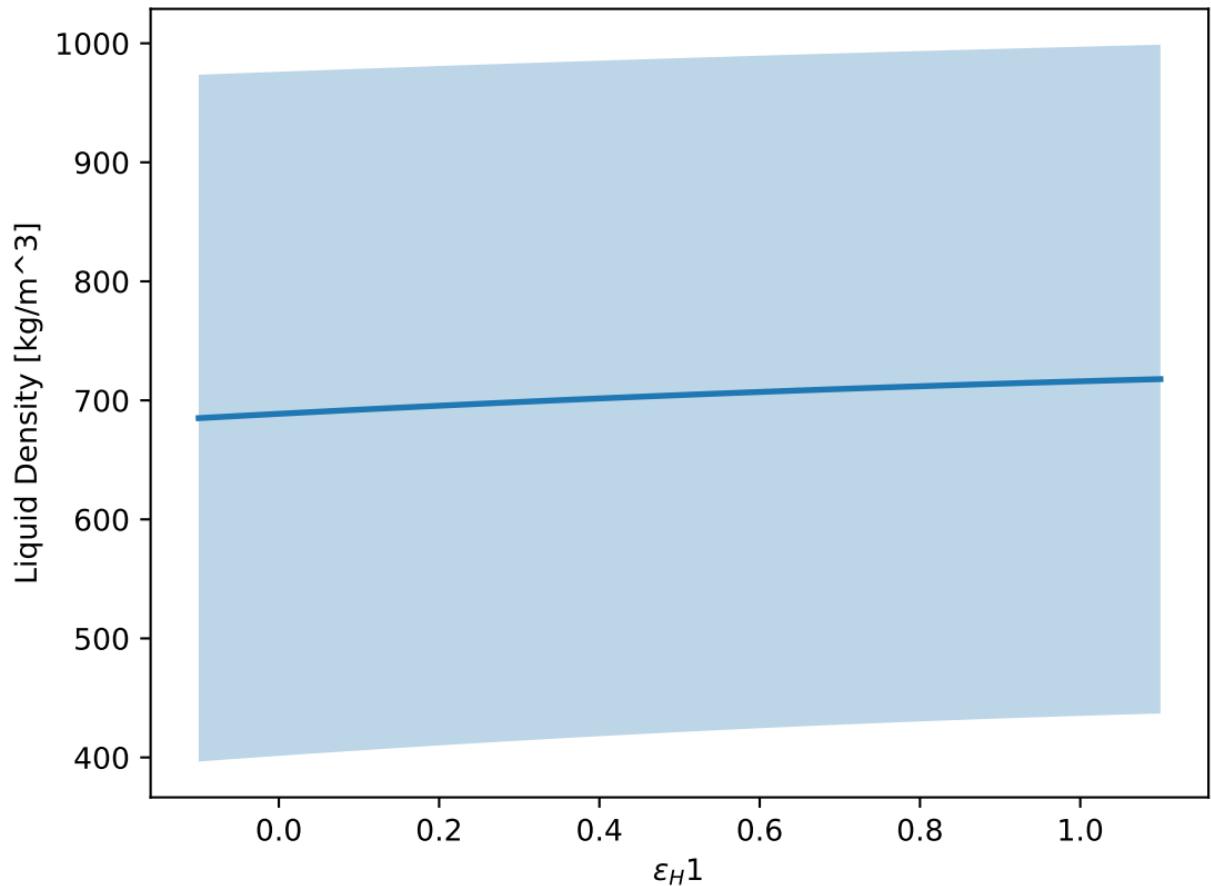
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.10.



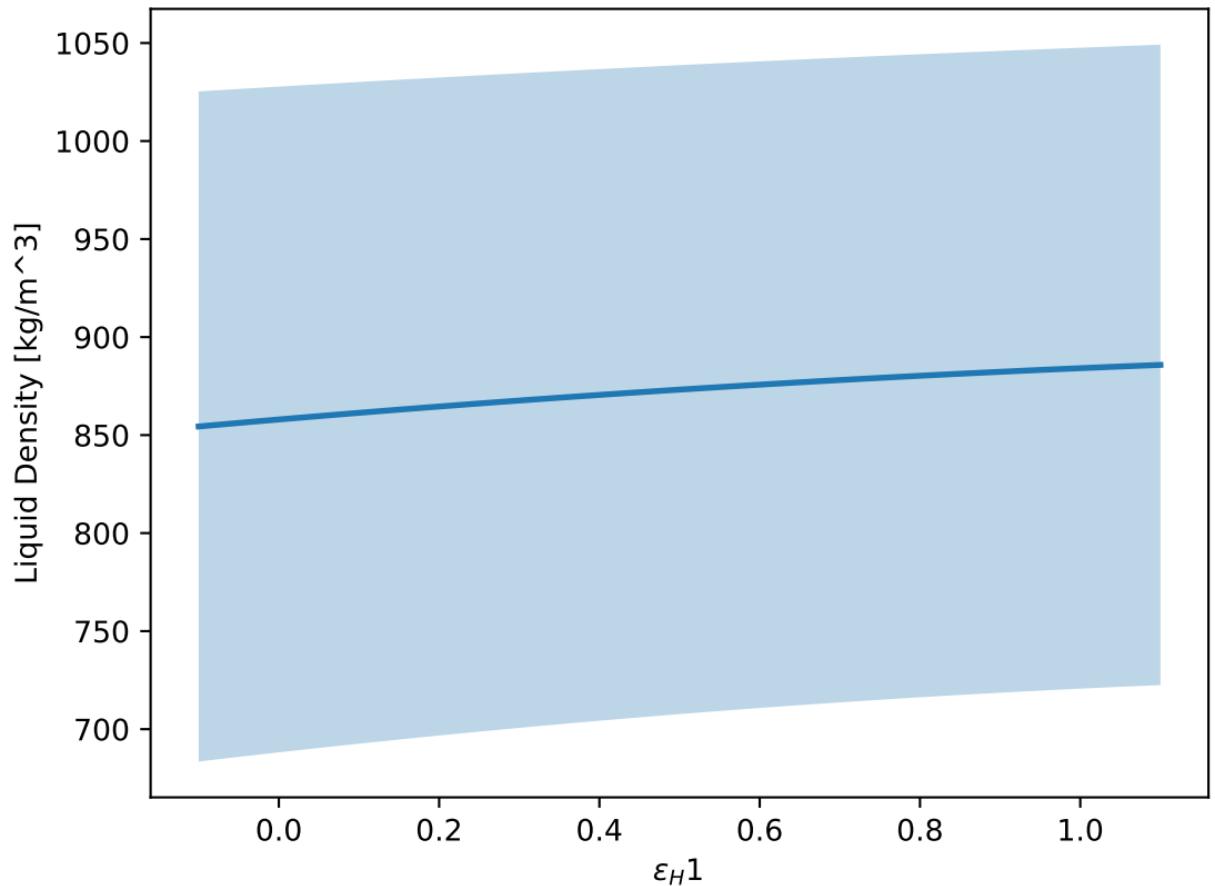
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.20.



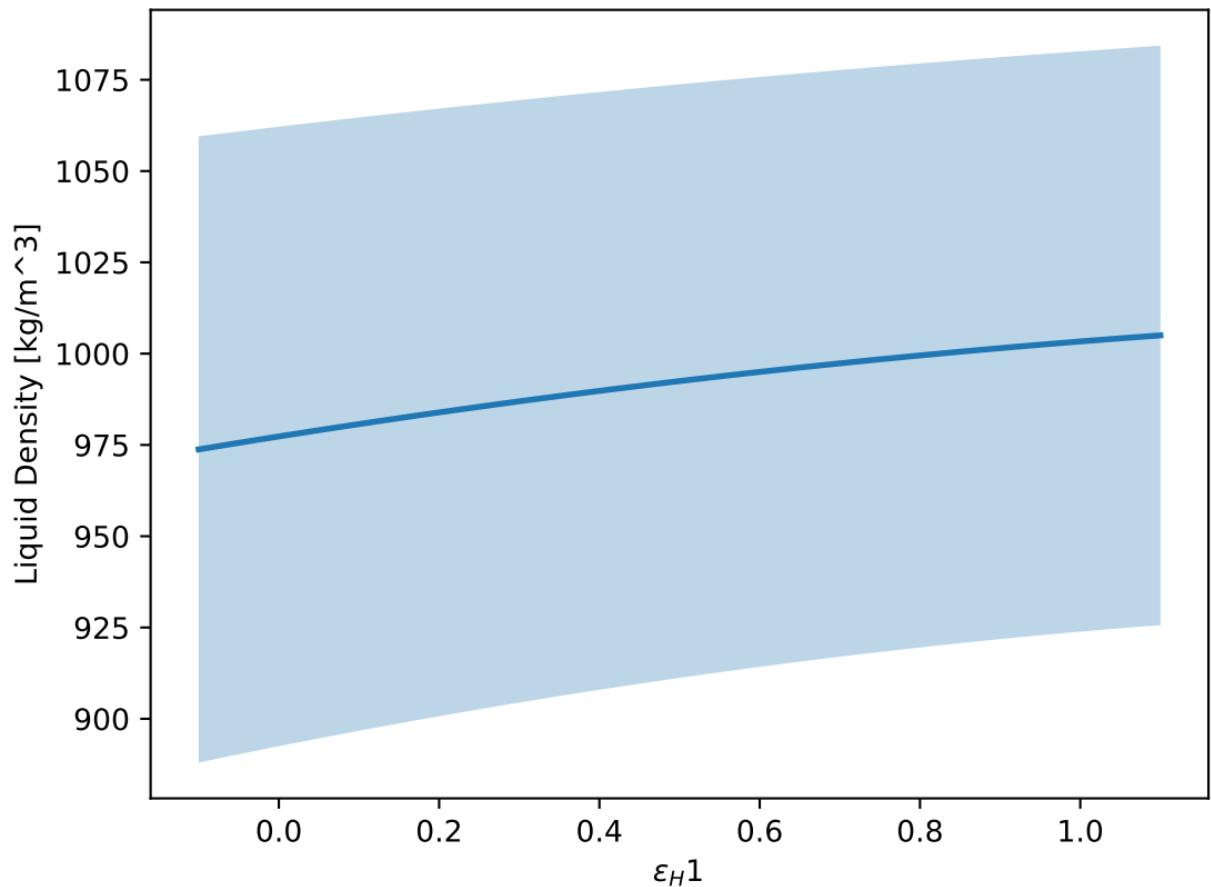
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.30.



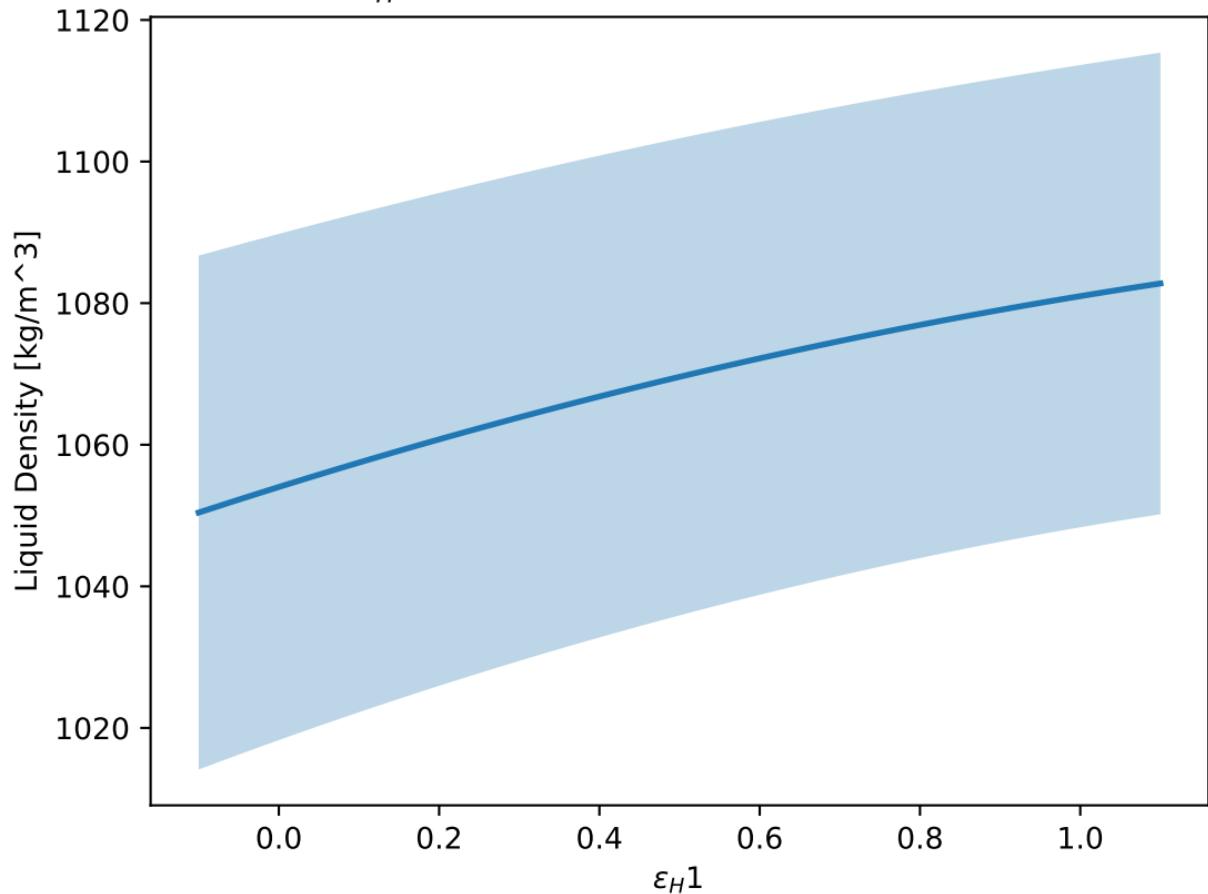
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.40.



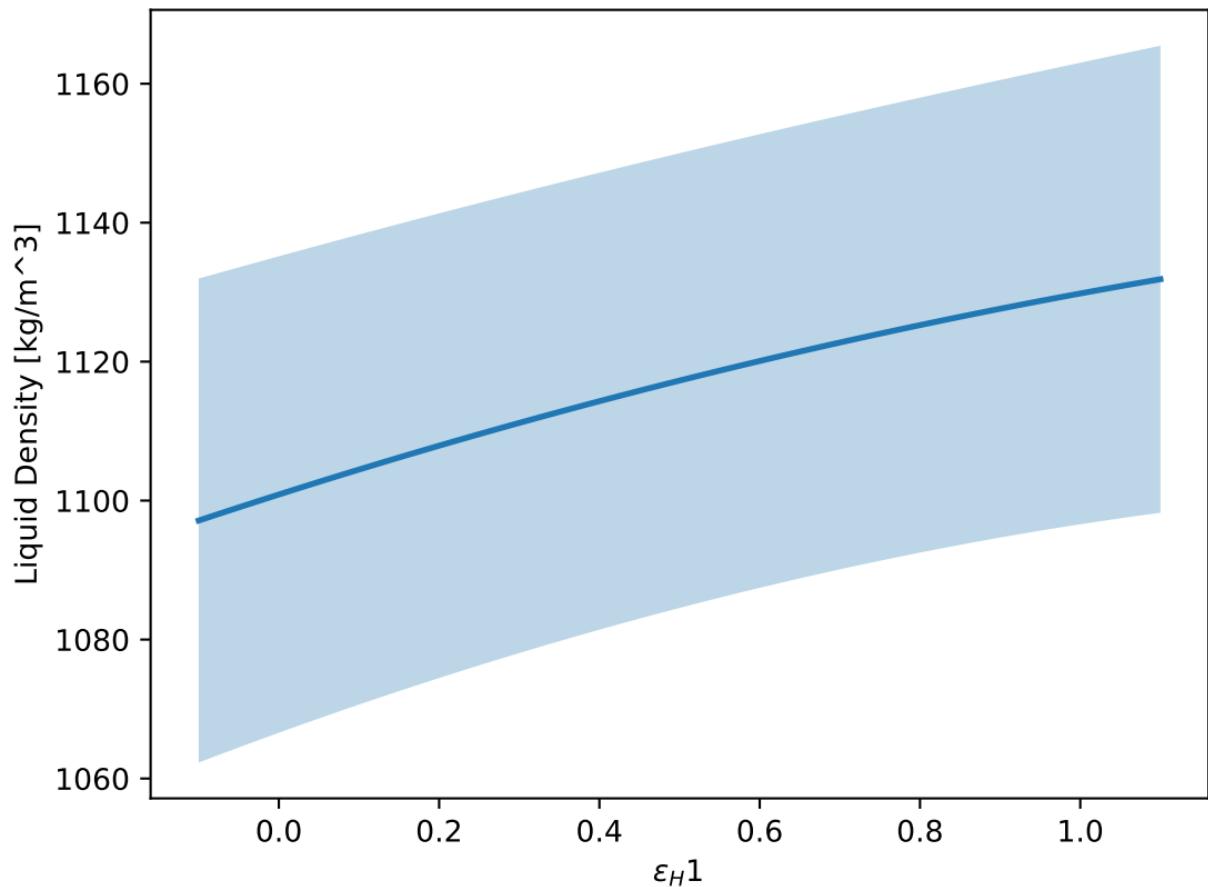
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.50.



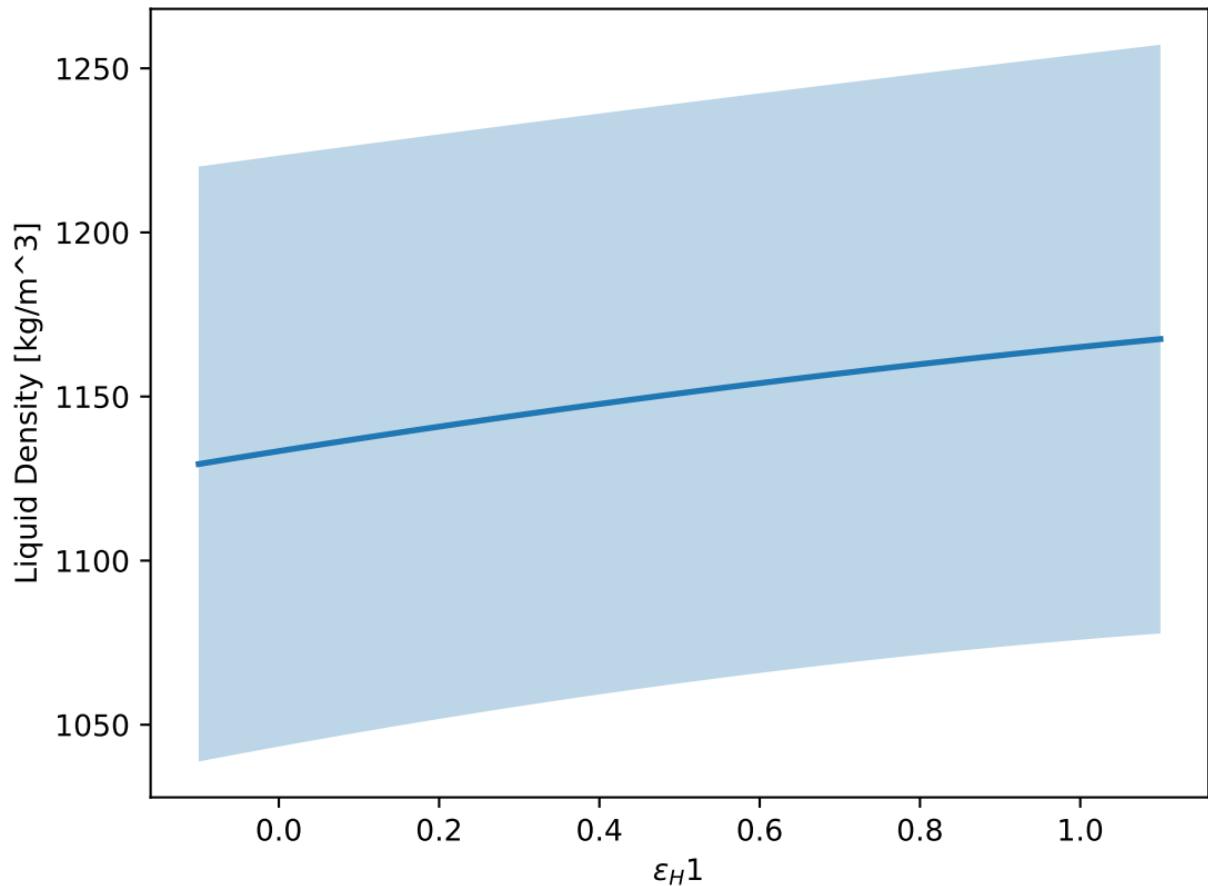
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.60.



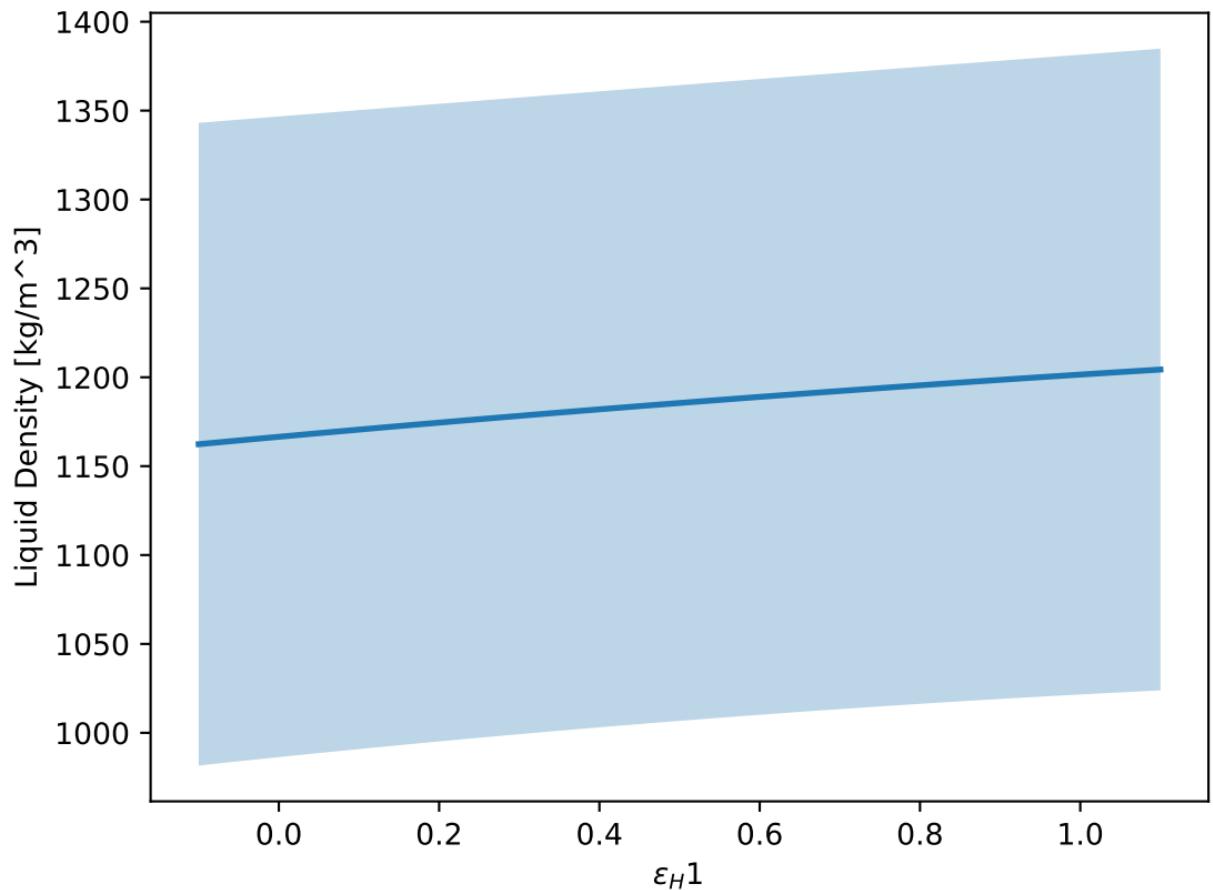
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.70.



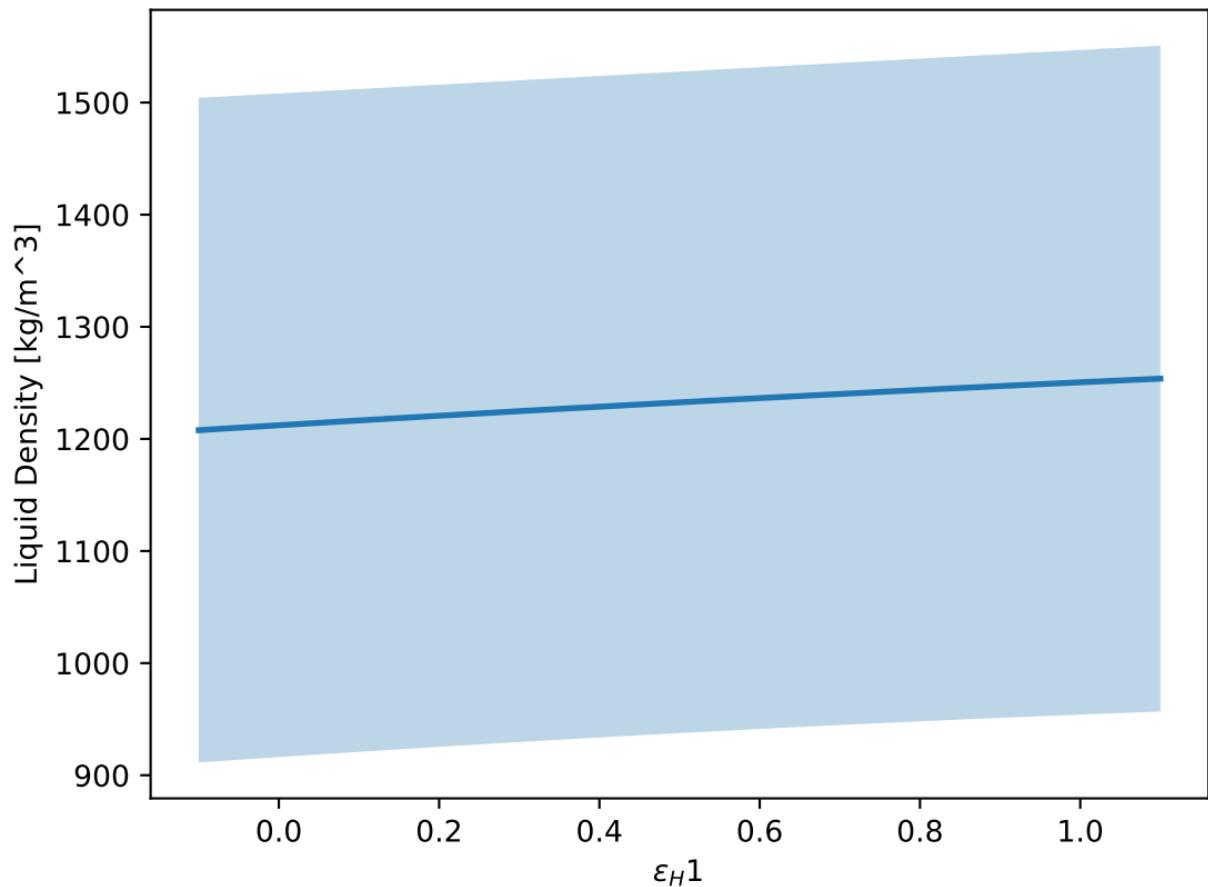
R125_sim_liq_density

ε_H1 at T = 269 K. Other vals = 0.80.



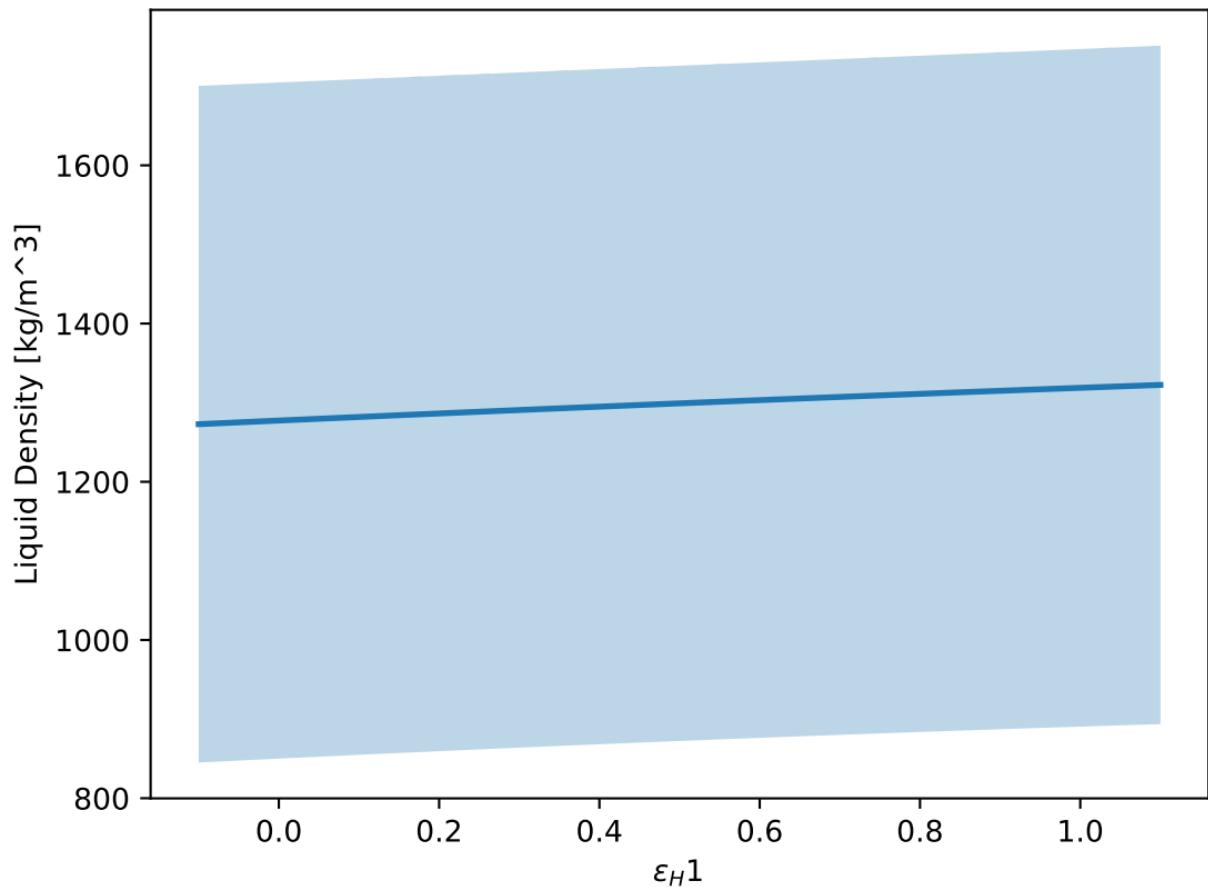
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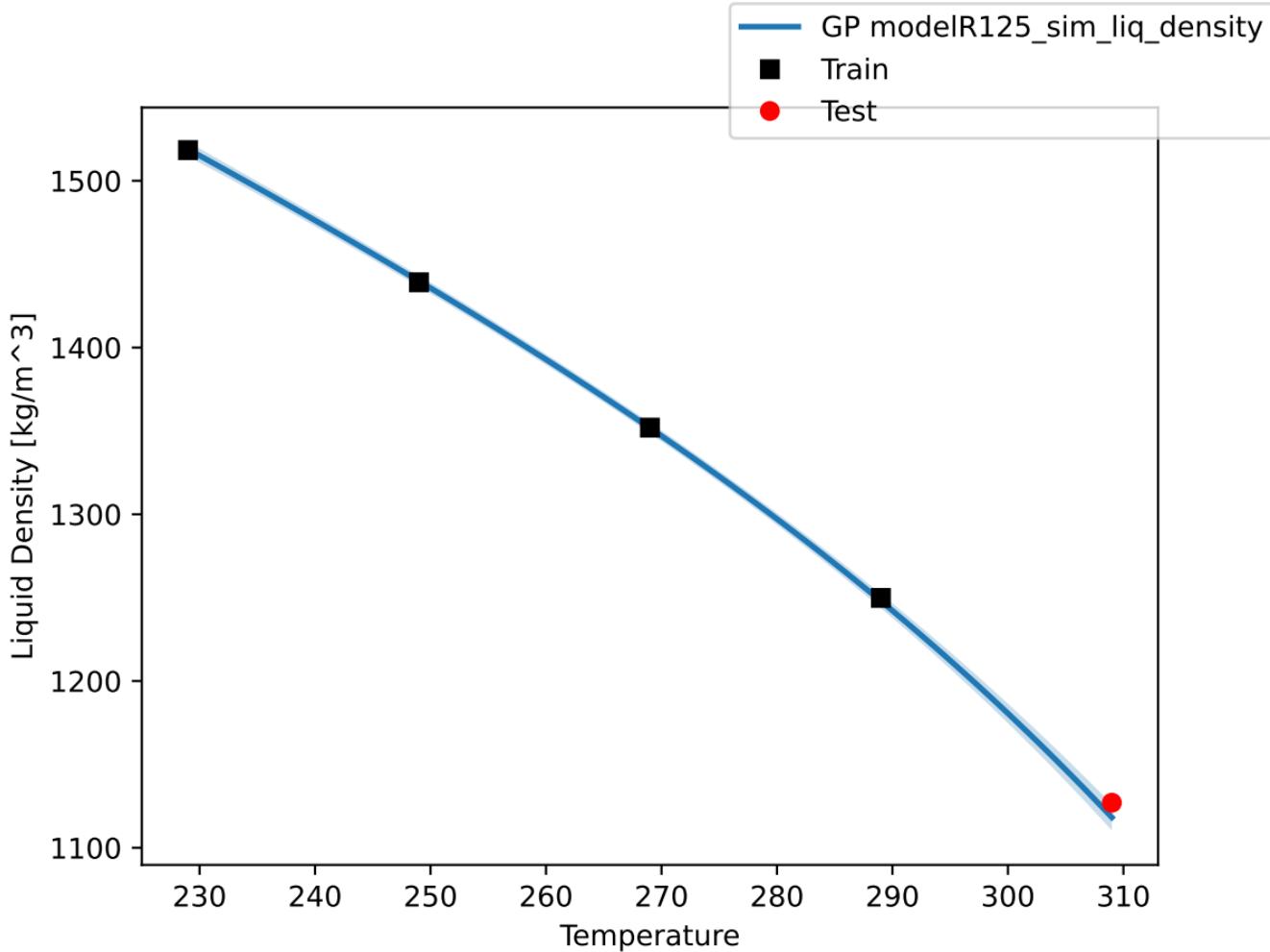
ε_H1 at T = 269 K. Other vals = 0.90.

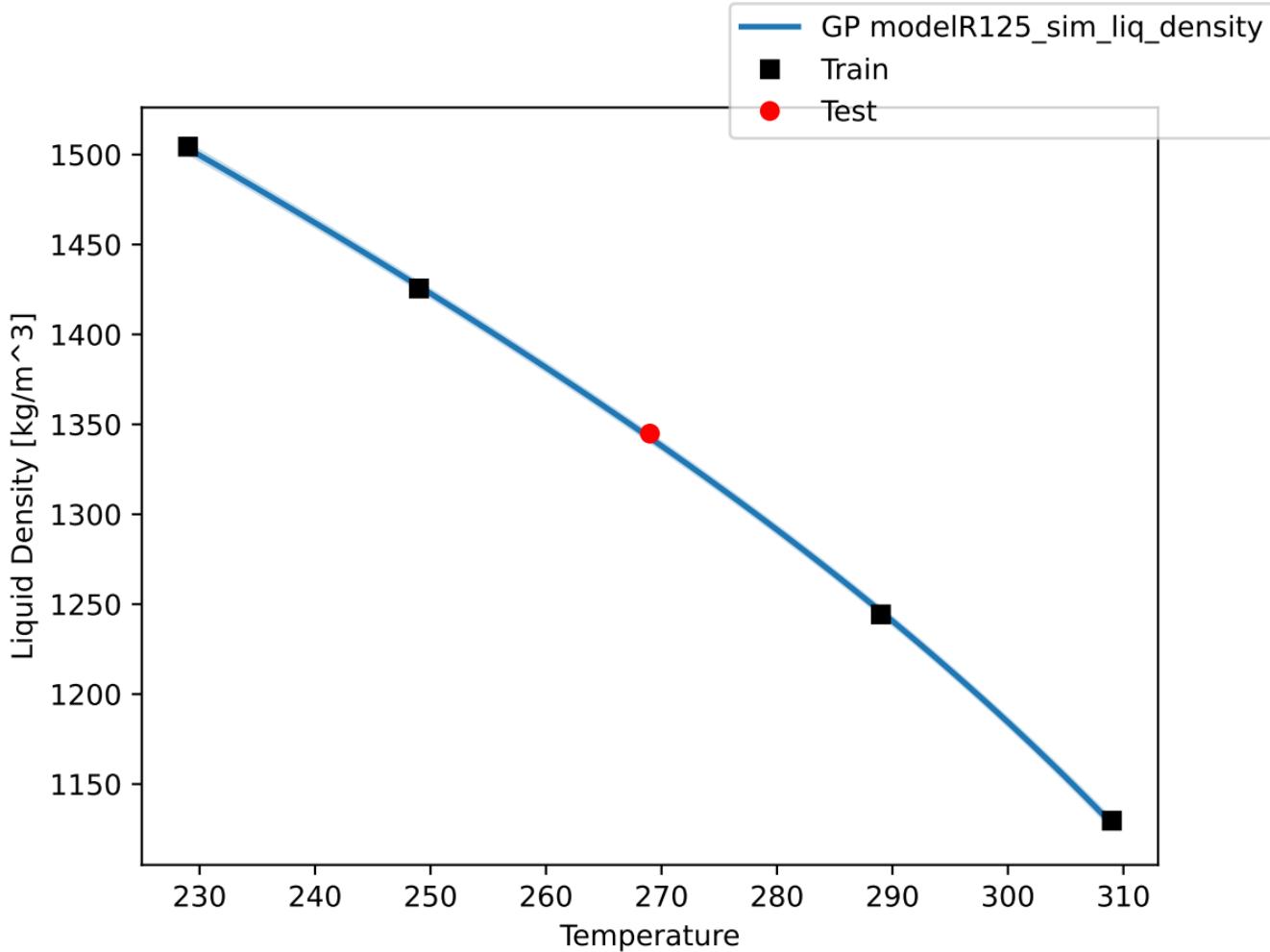


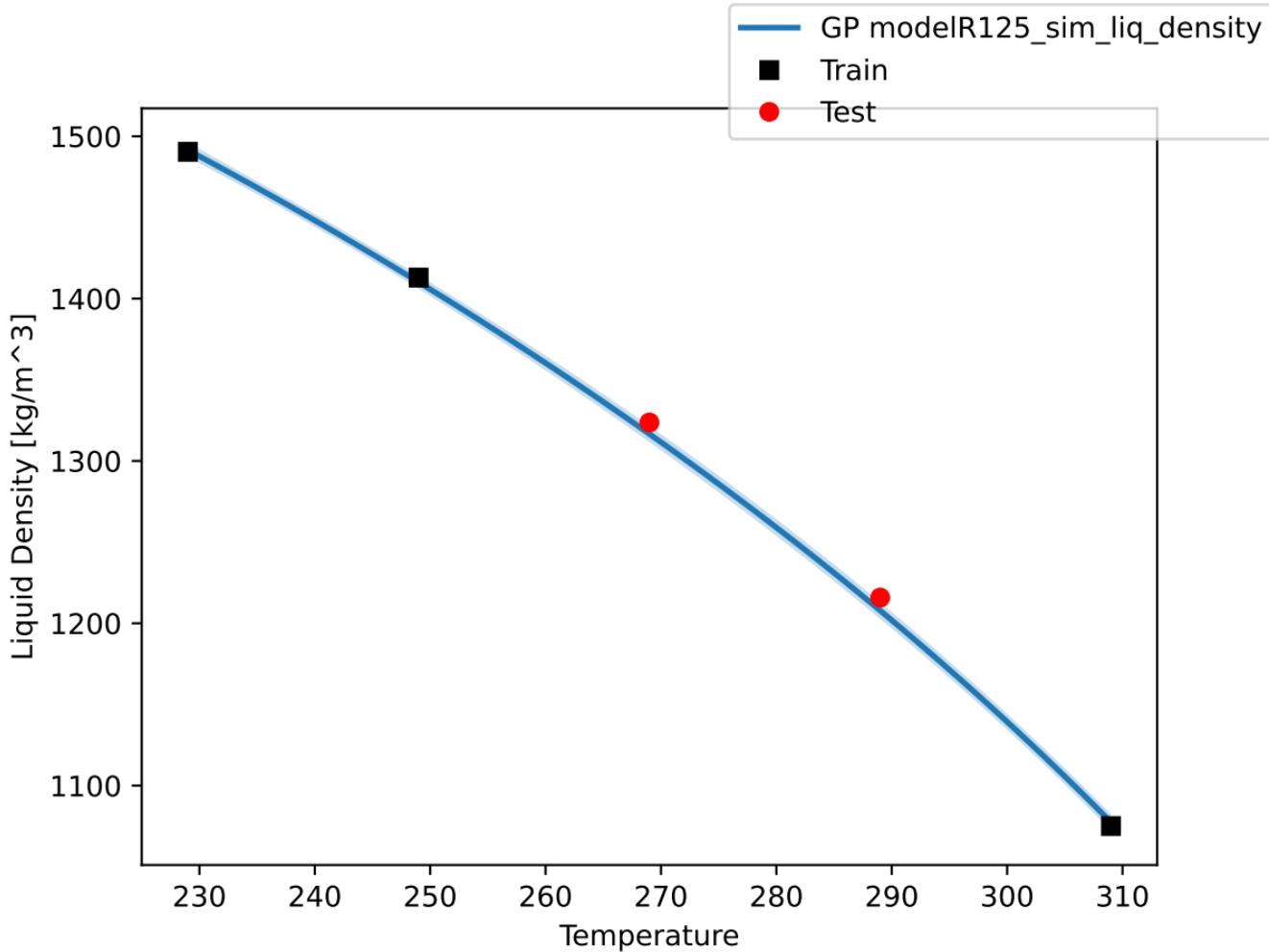
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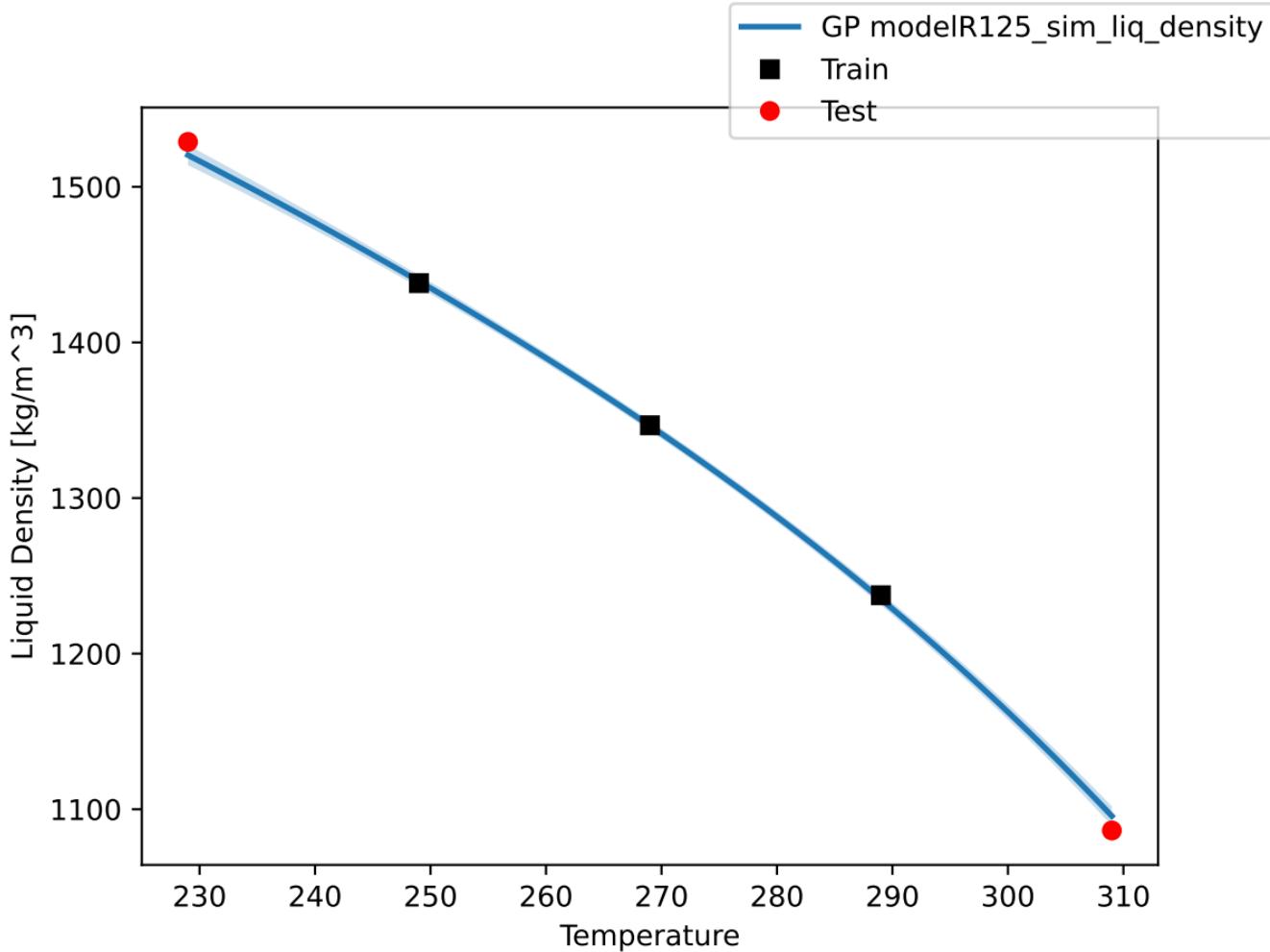
ε_H1 at T = 269 K. Other vals = 1.00.

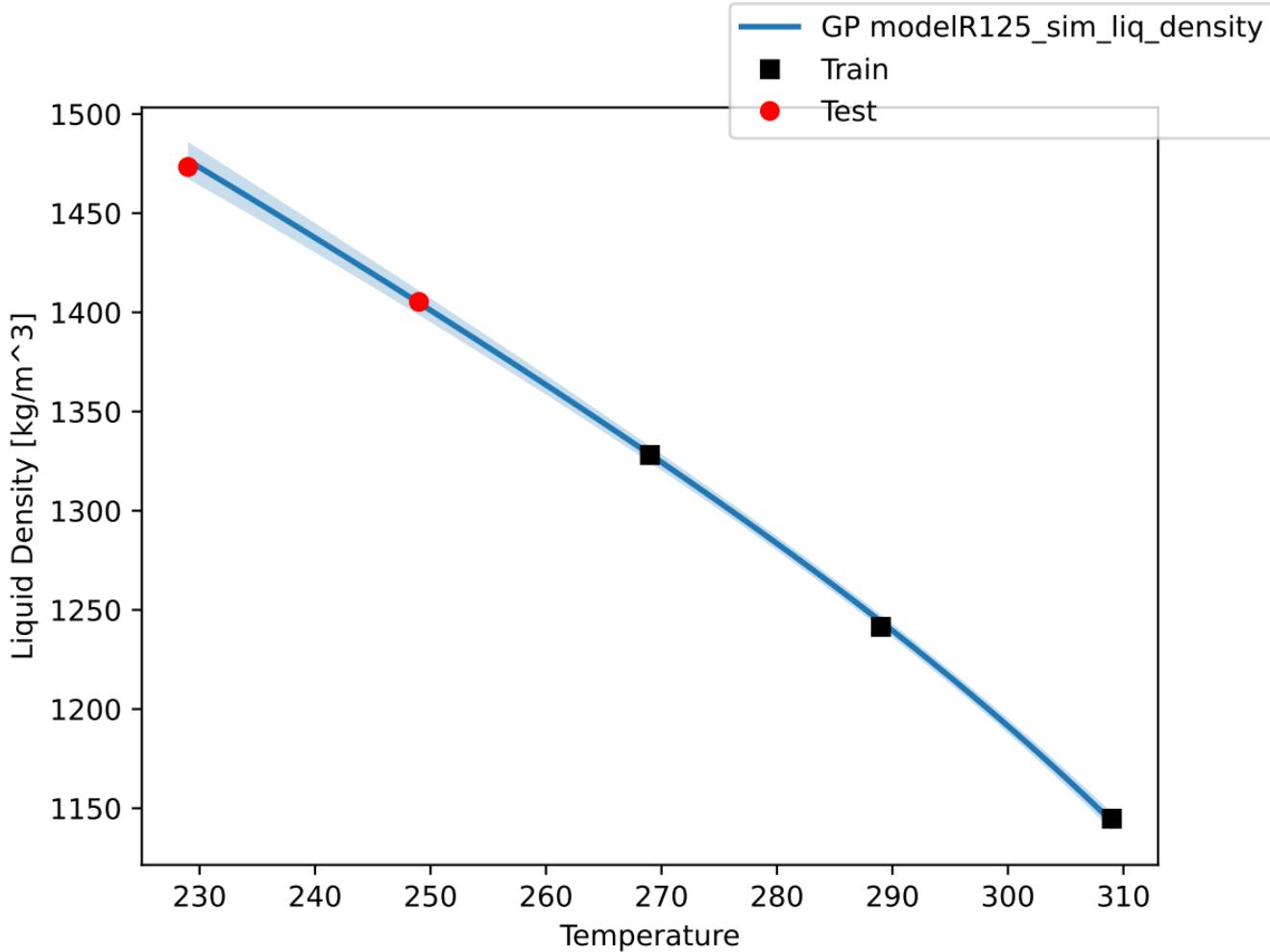


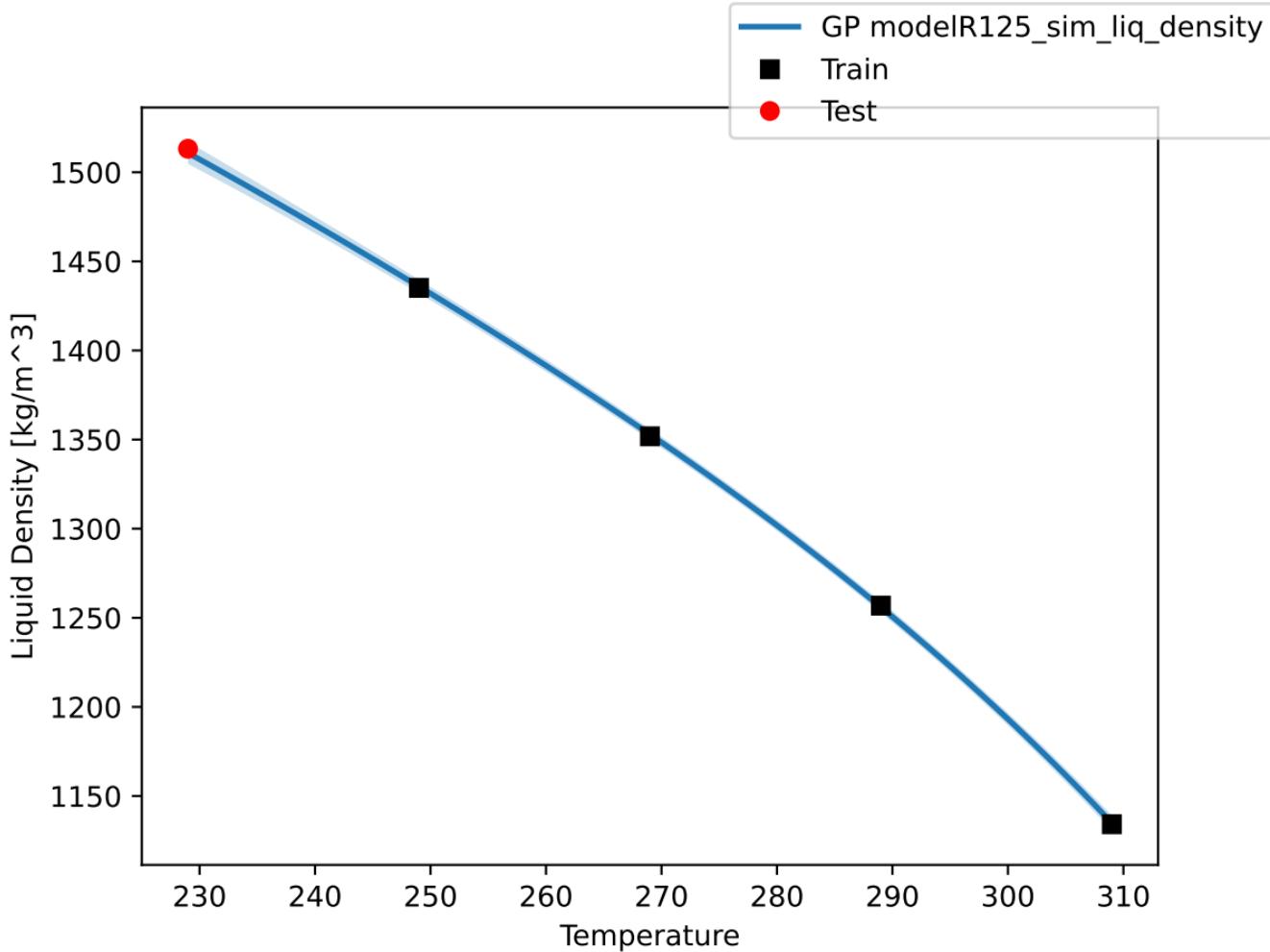


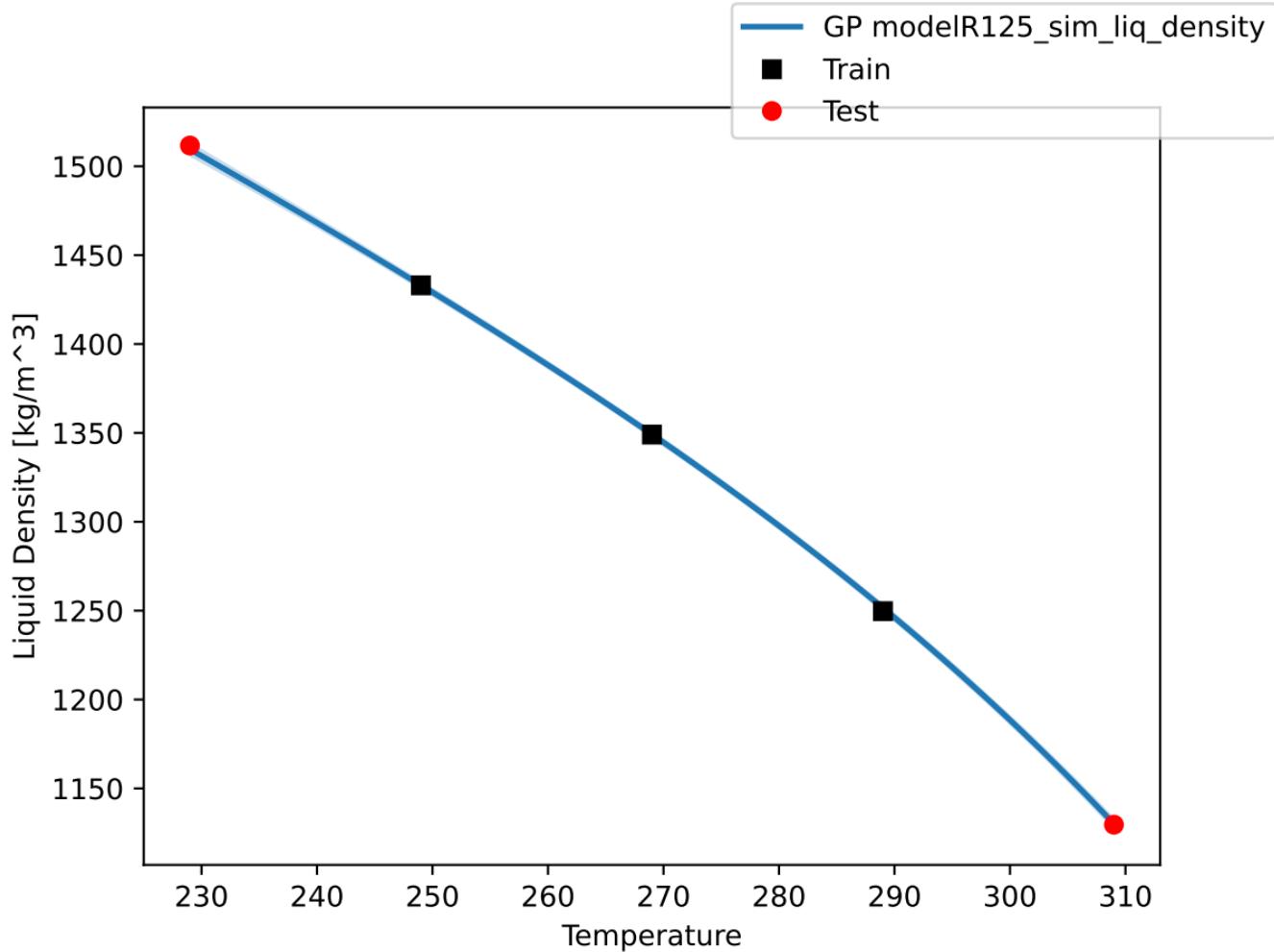


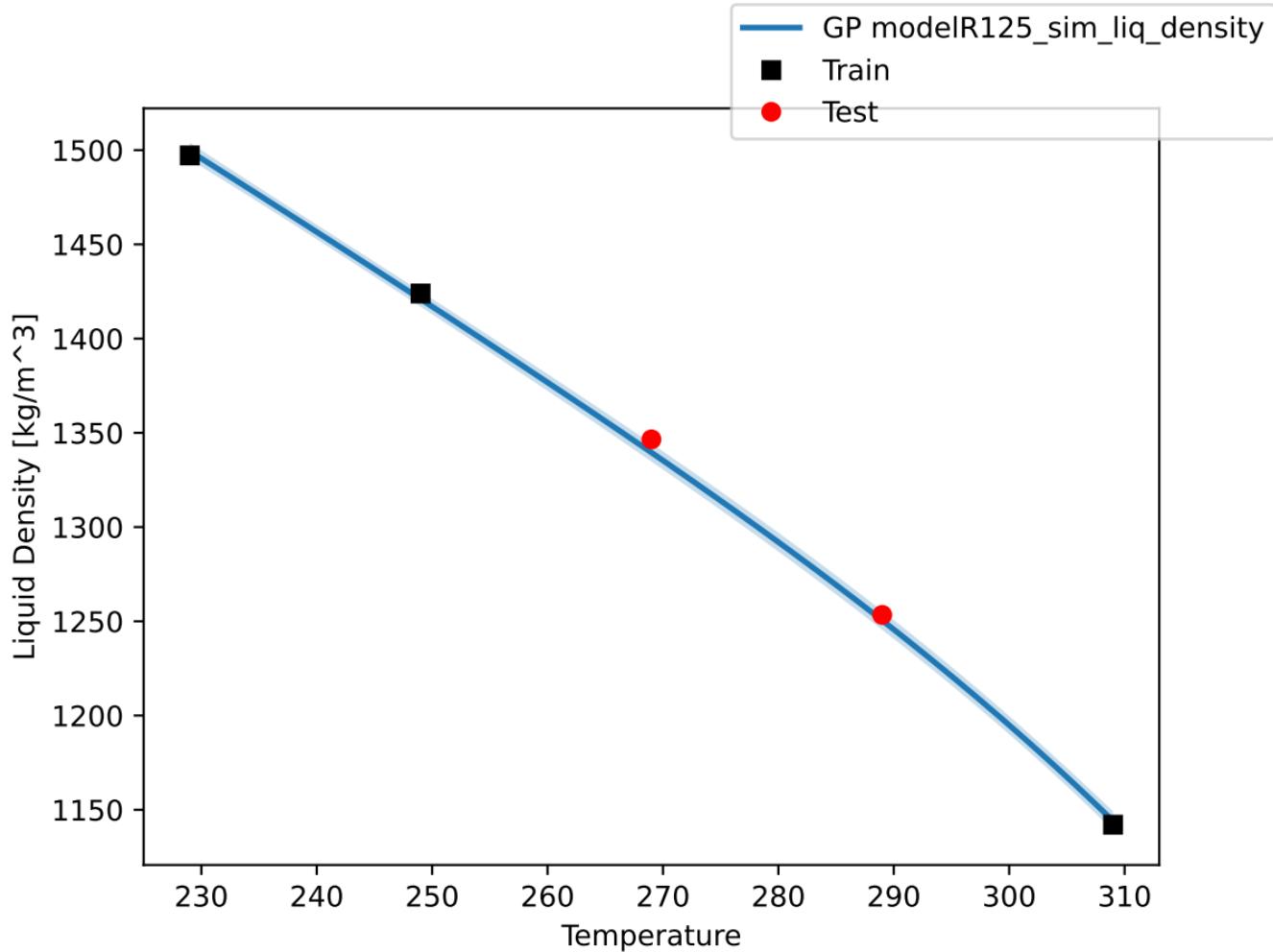


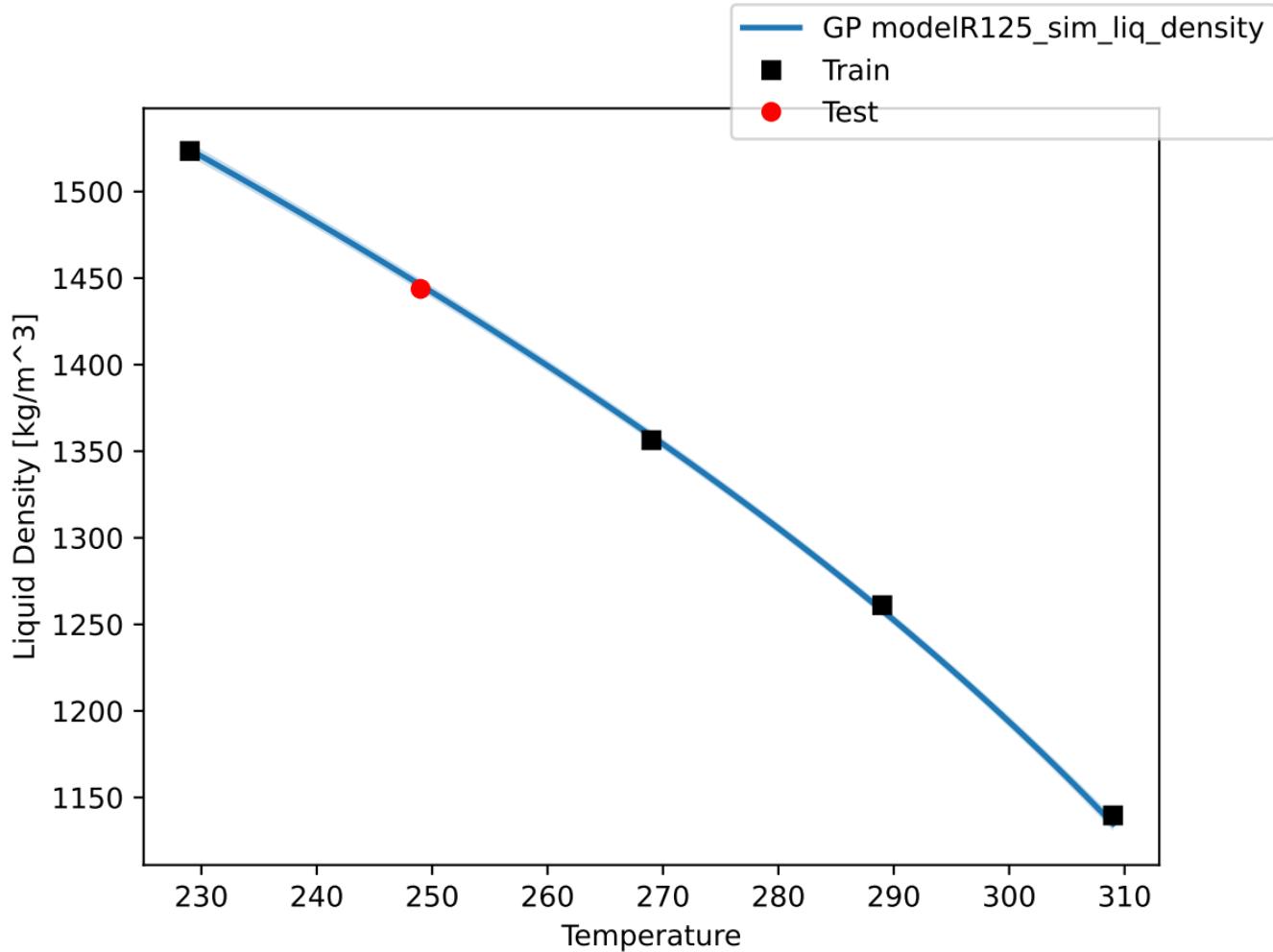


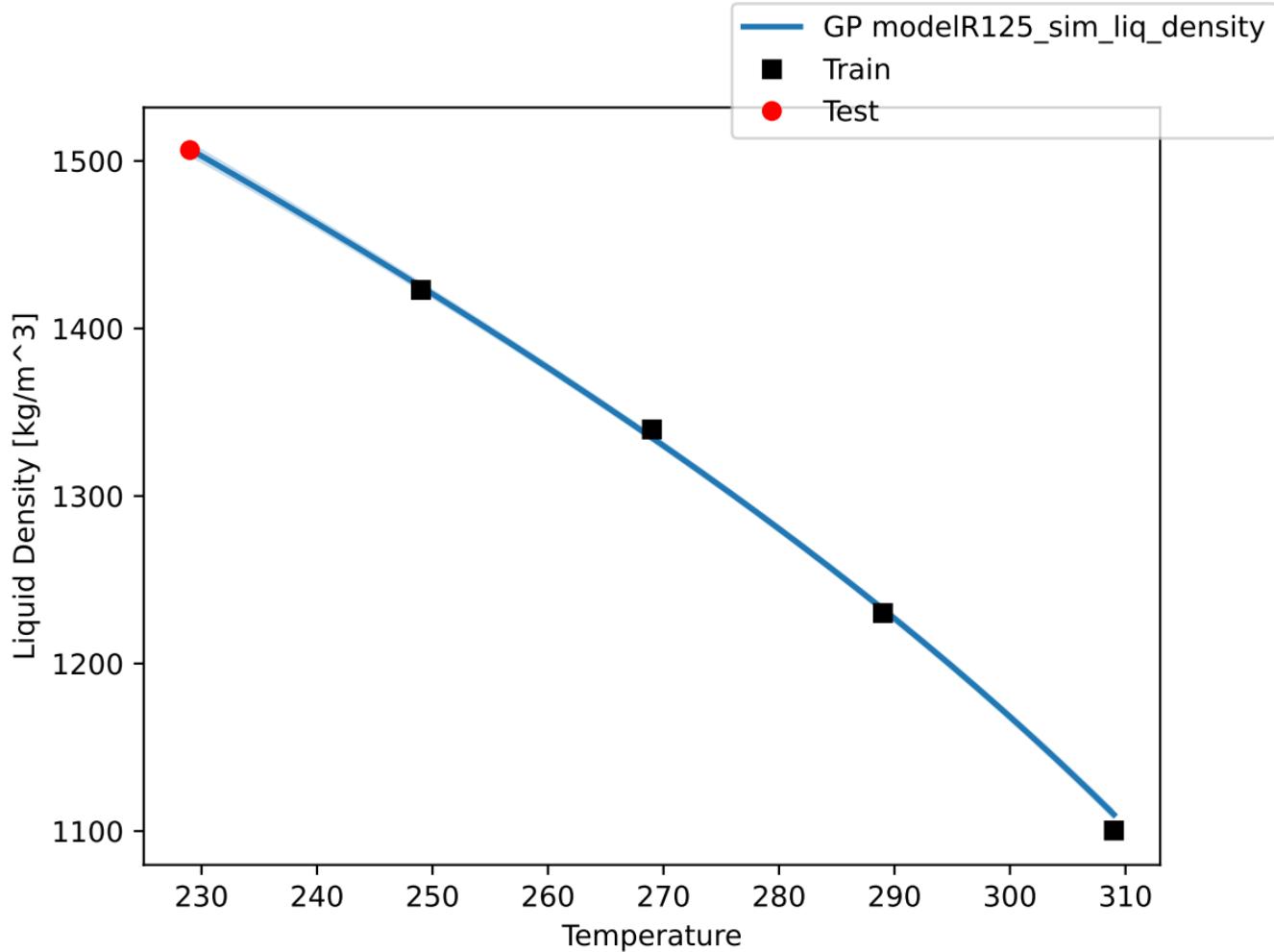


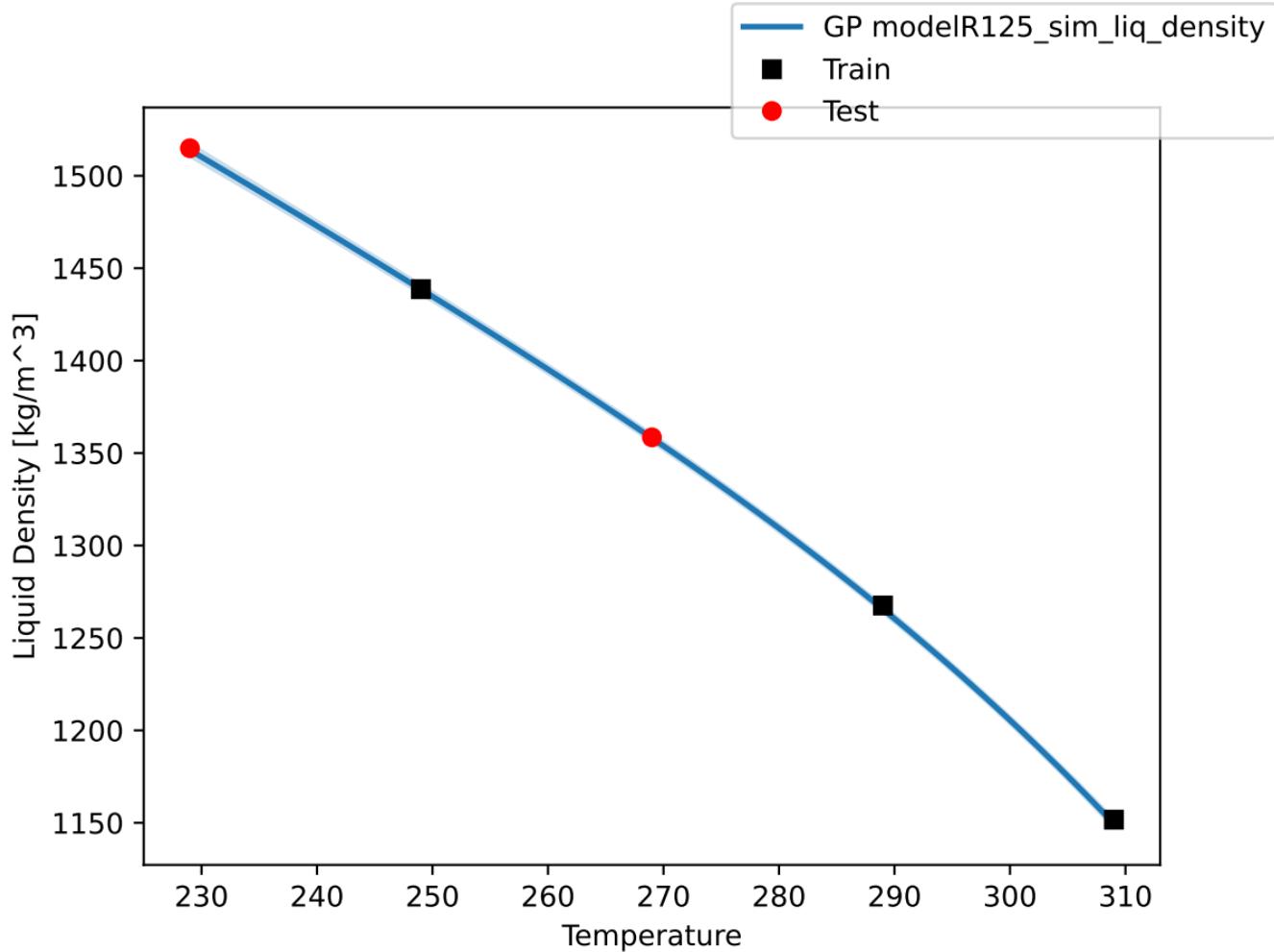


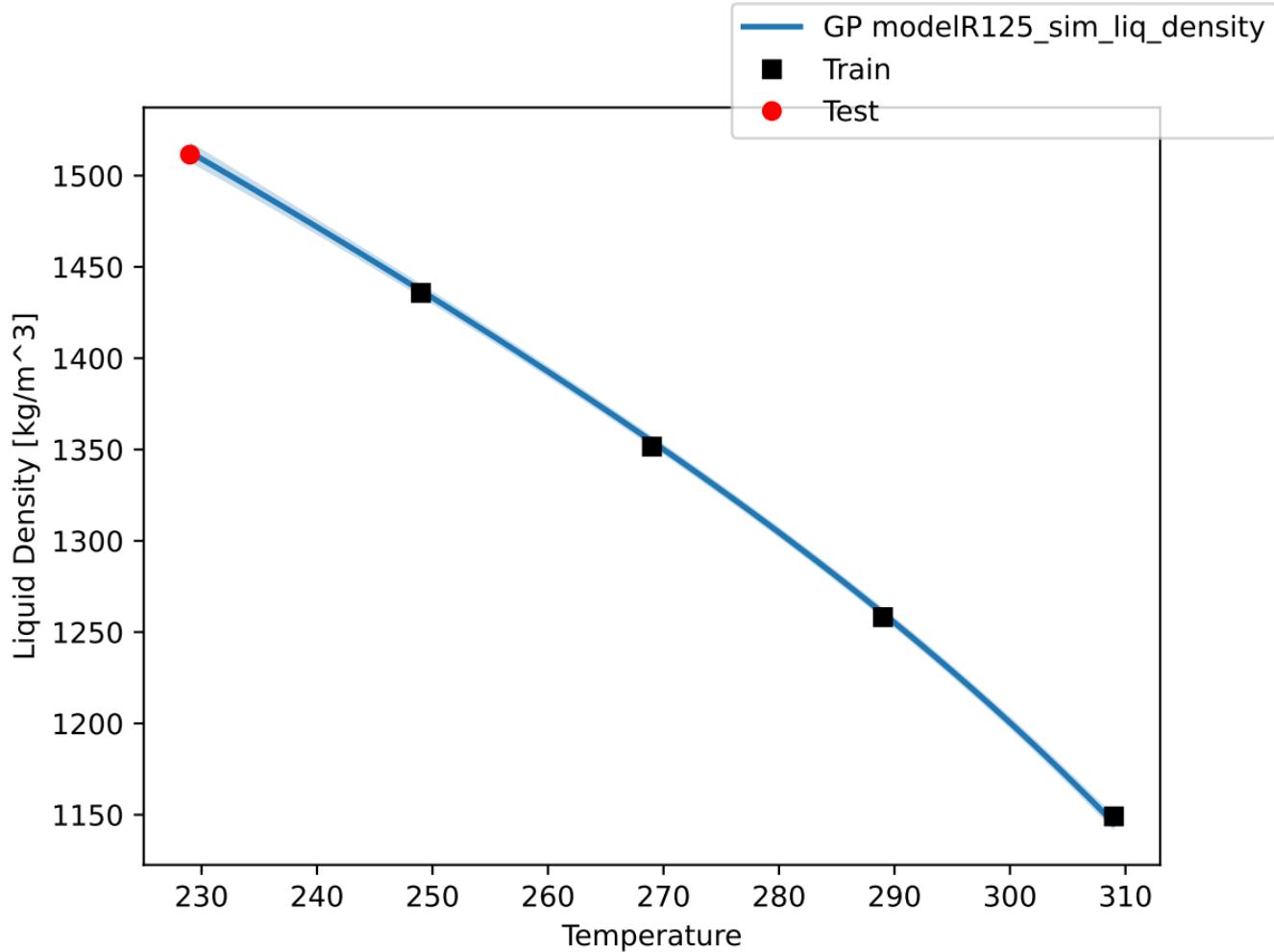


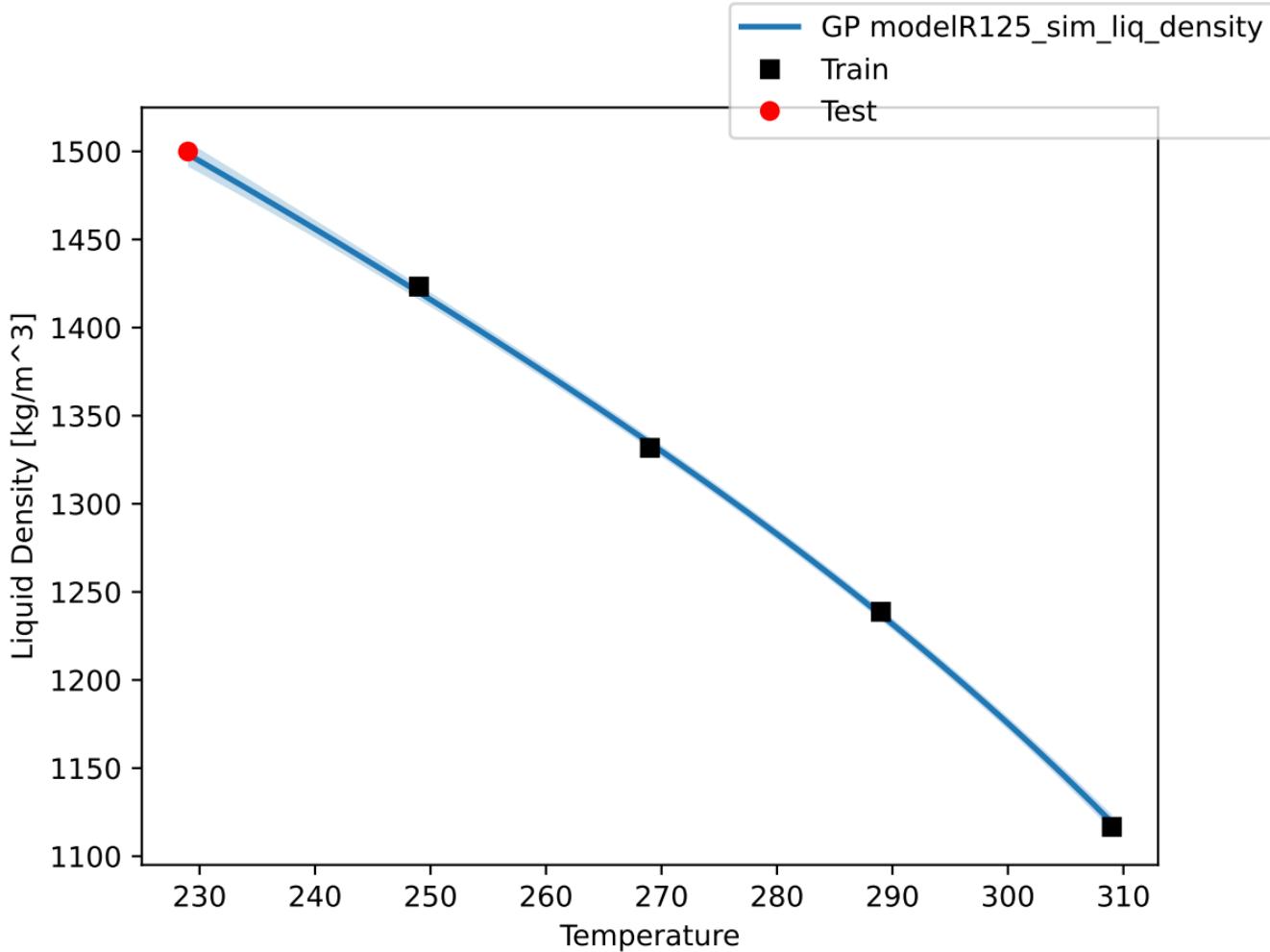


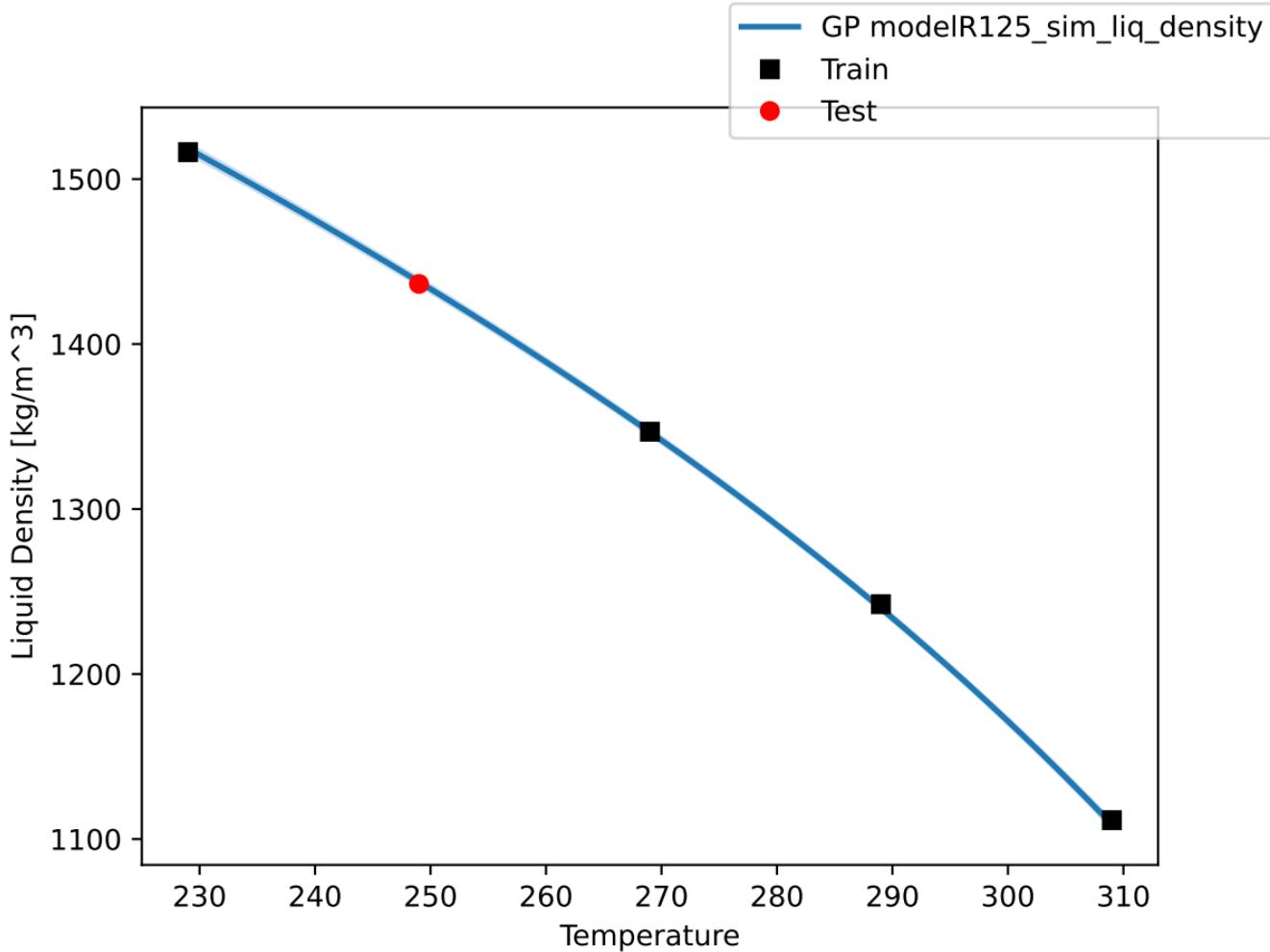


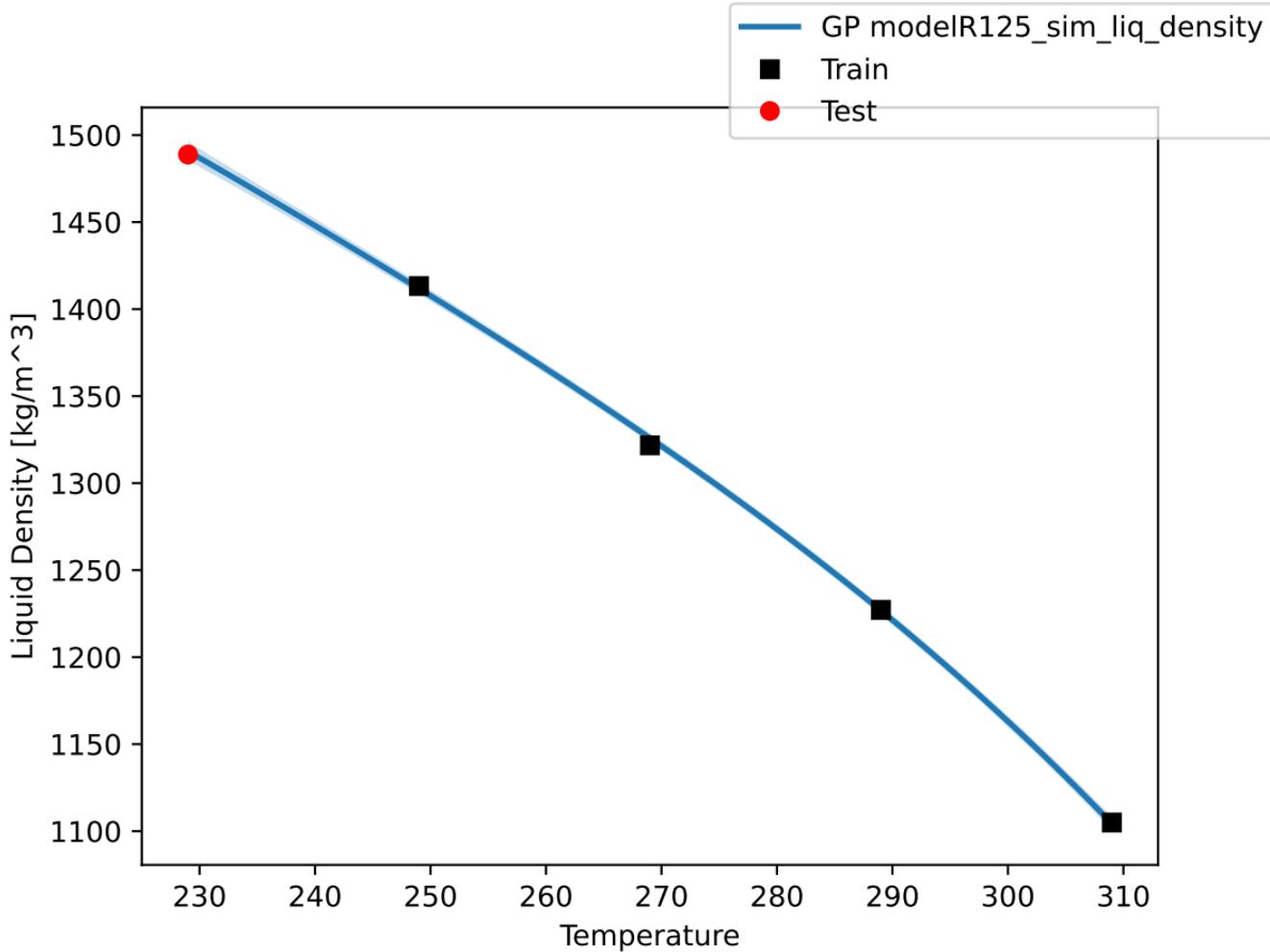


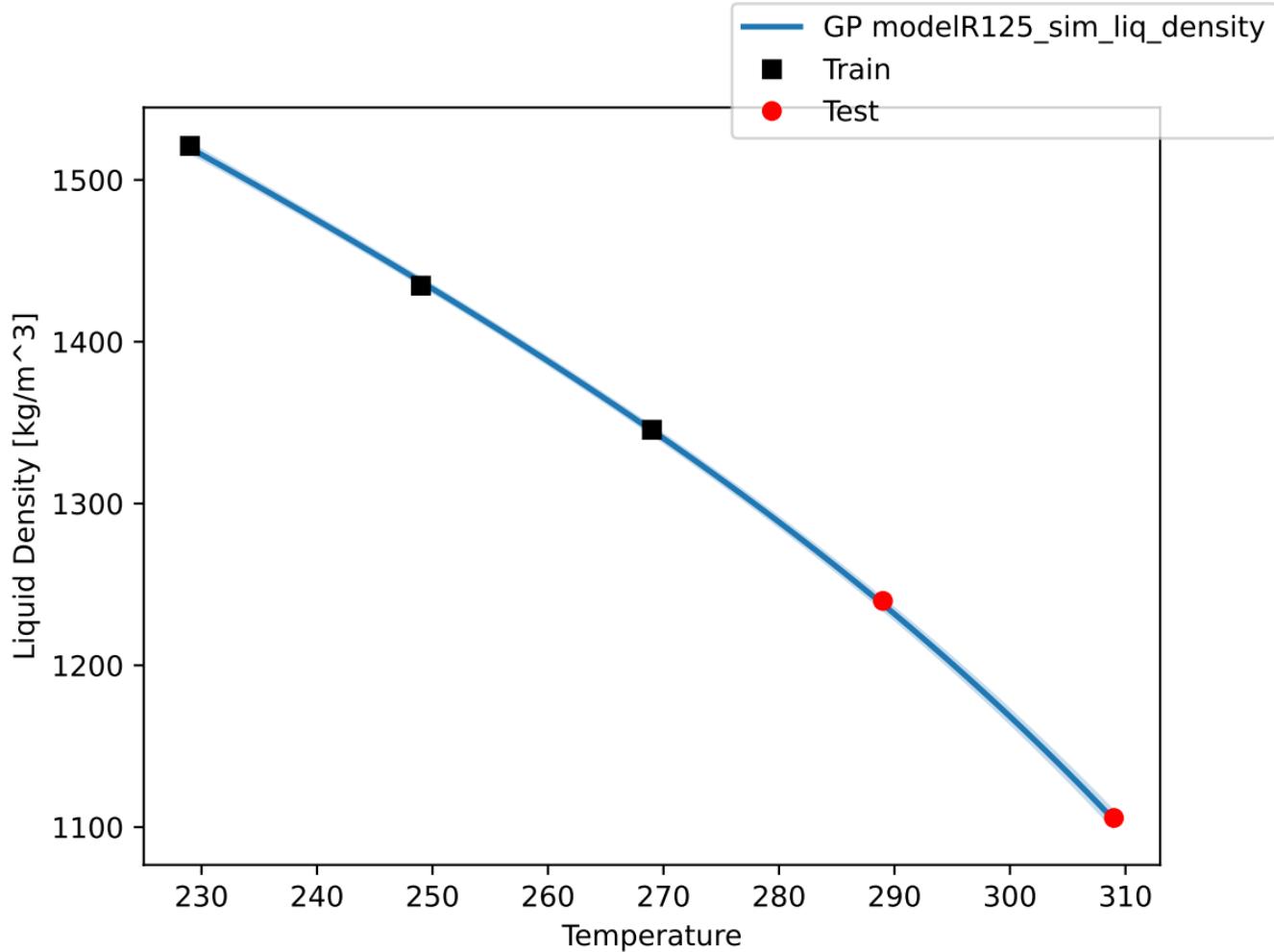


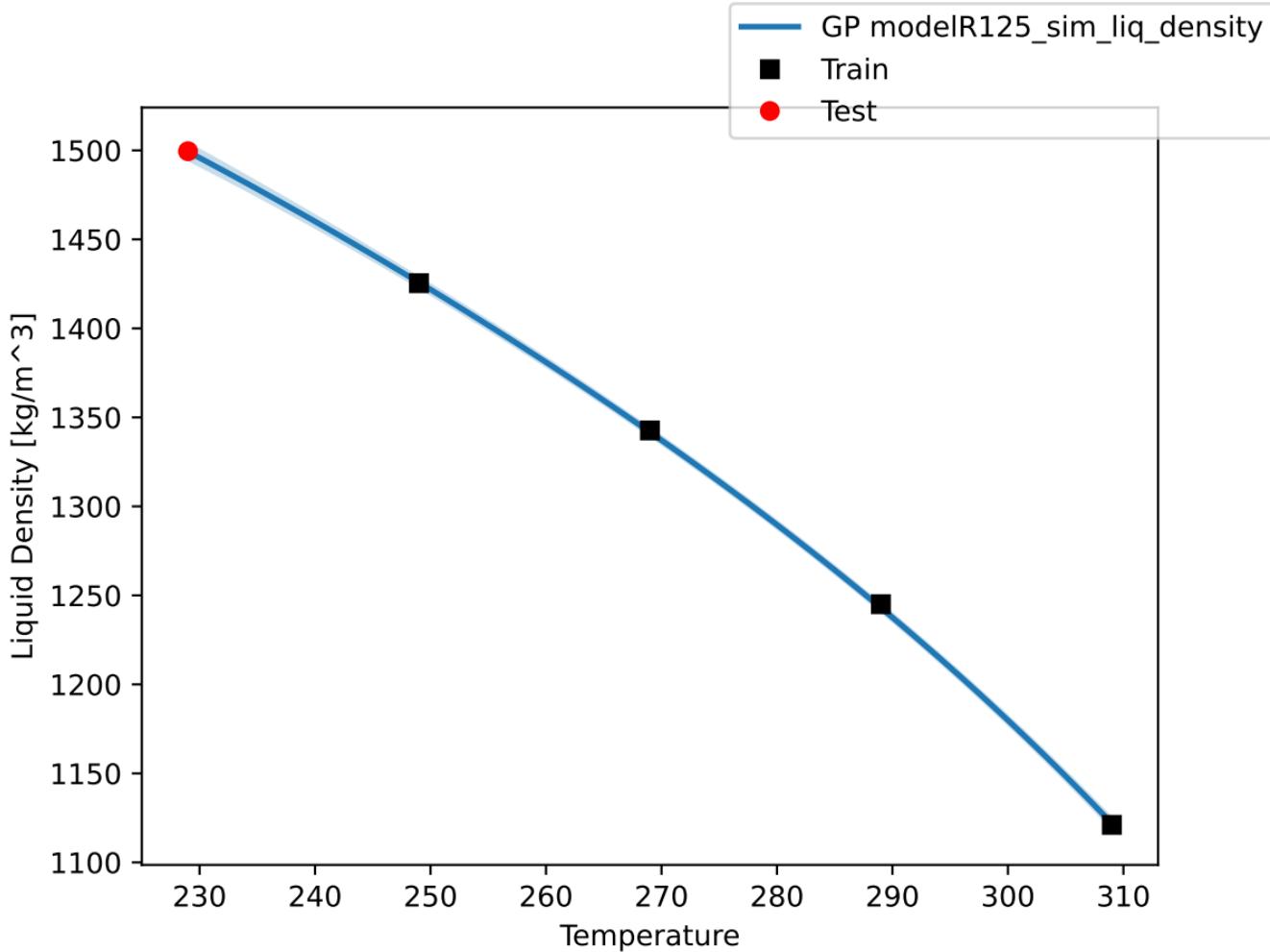


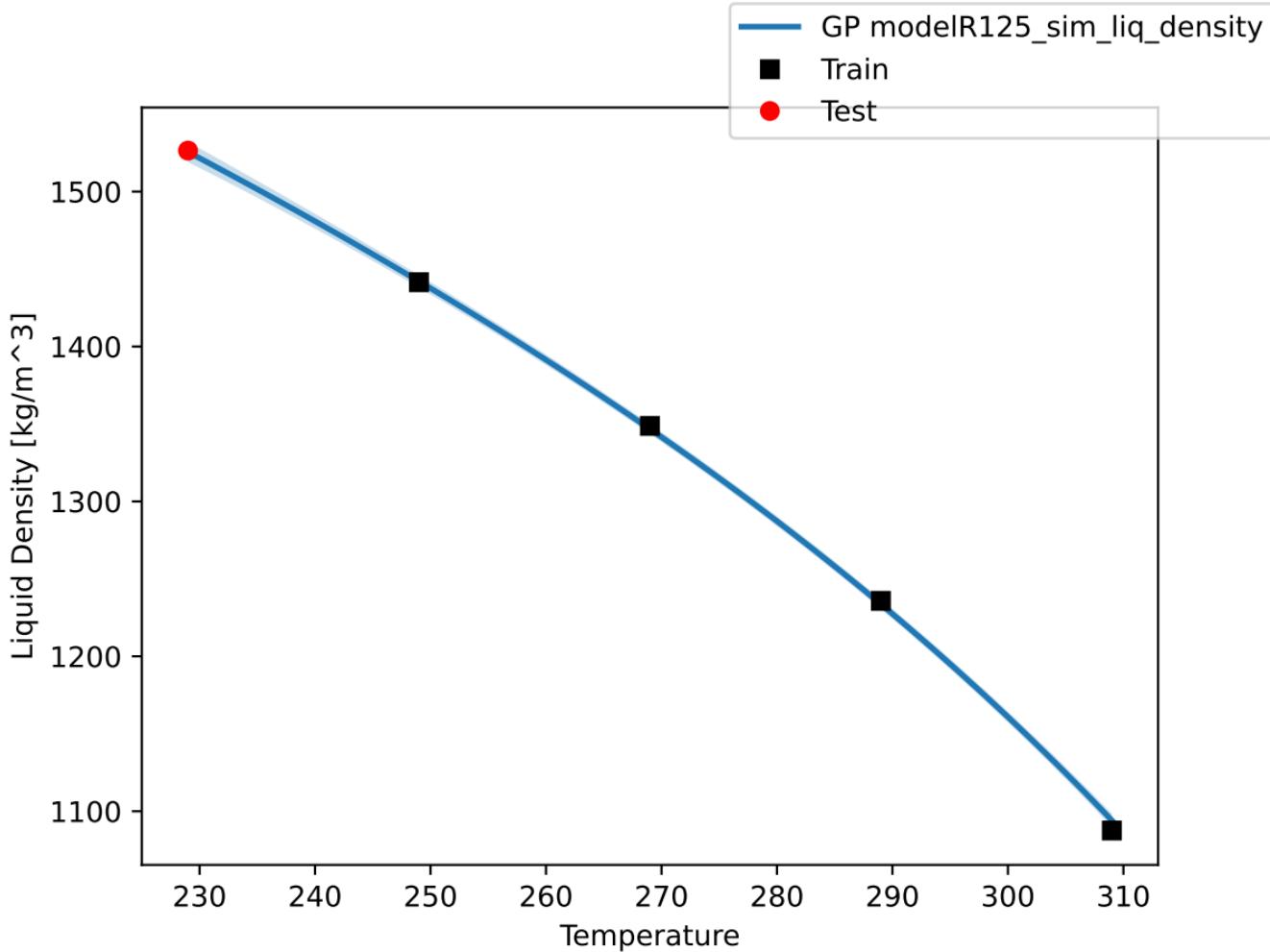


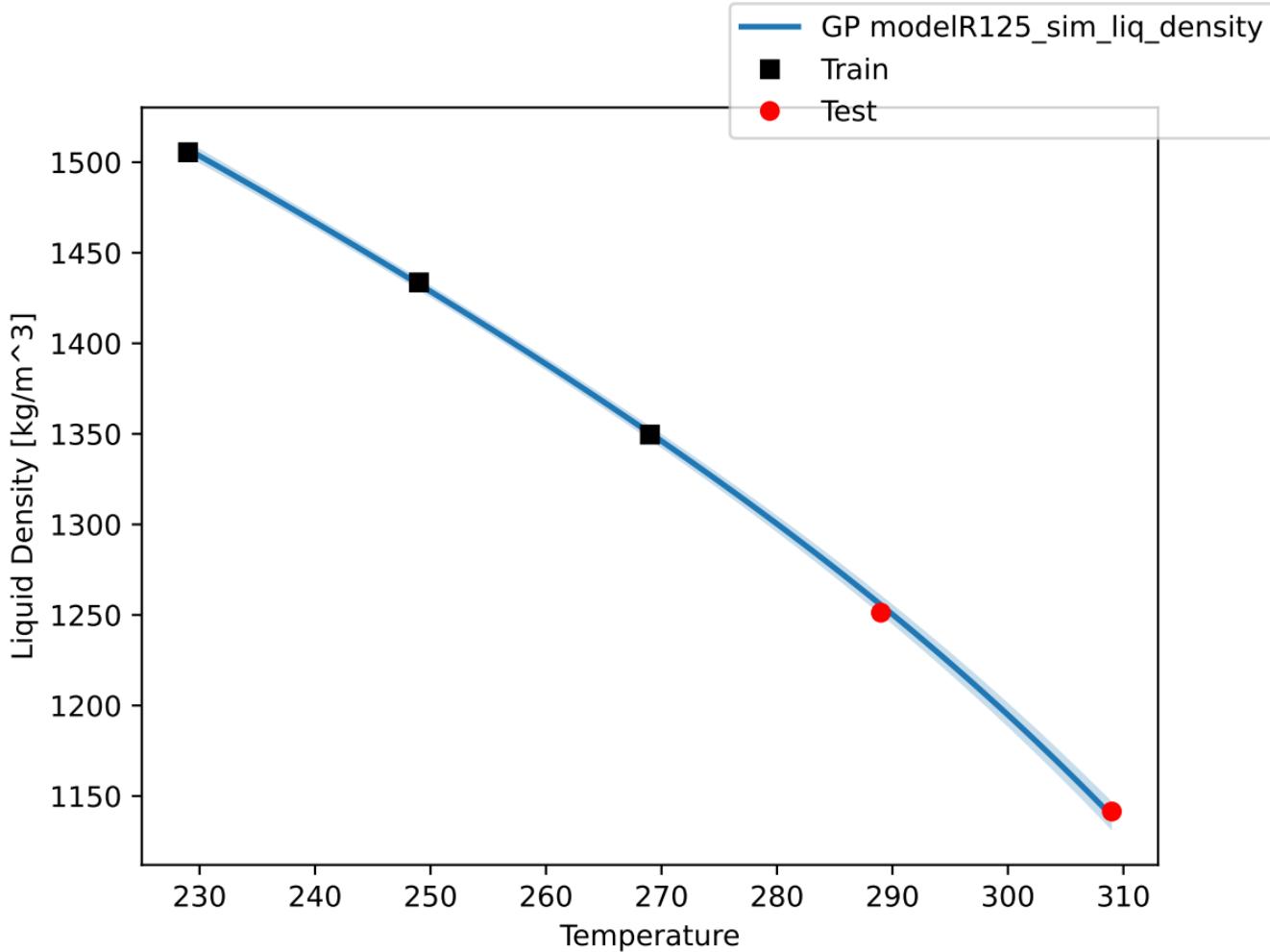


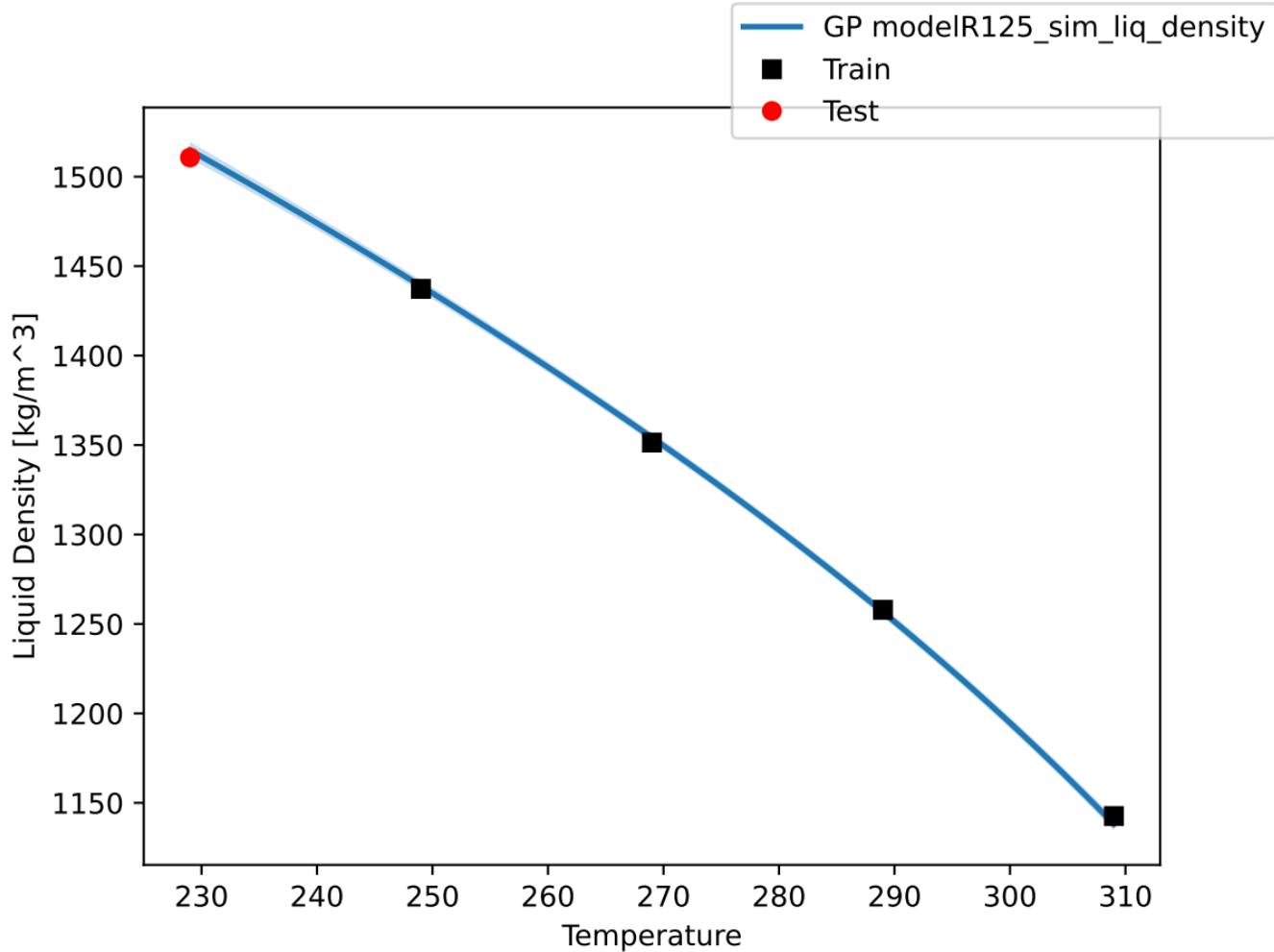


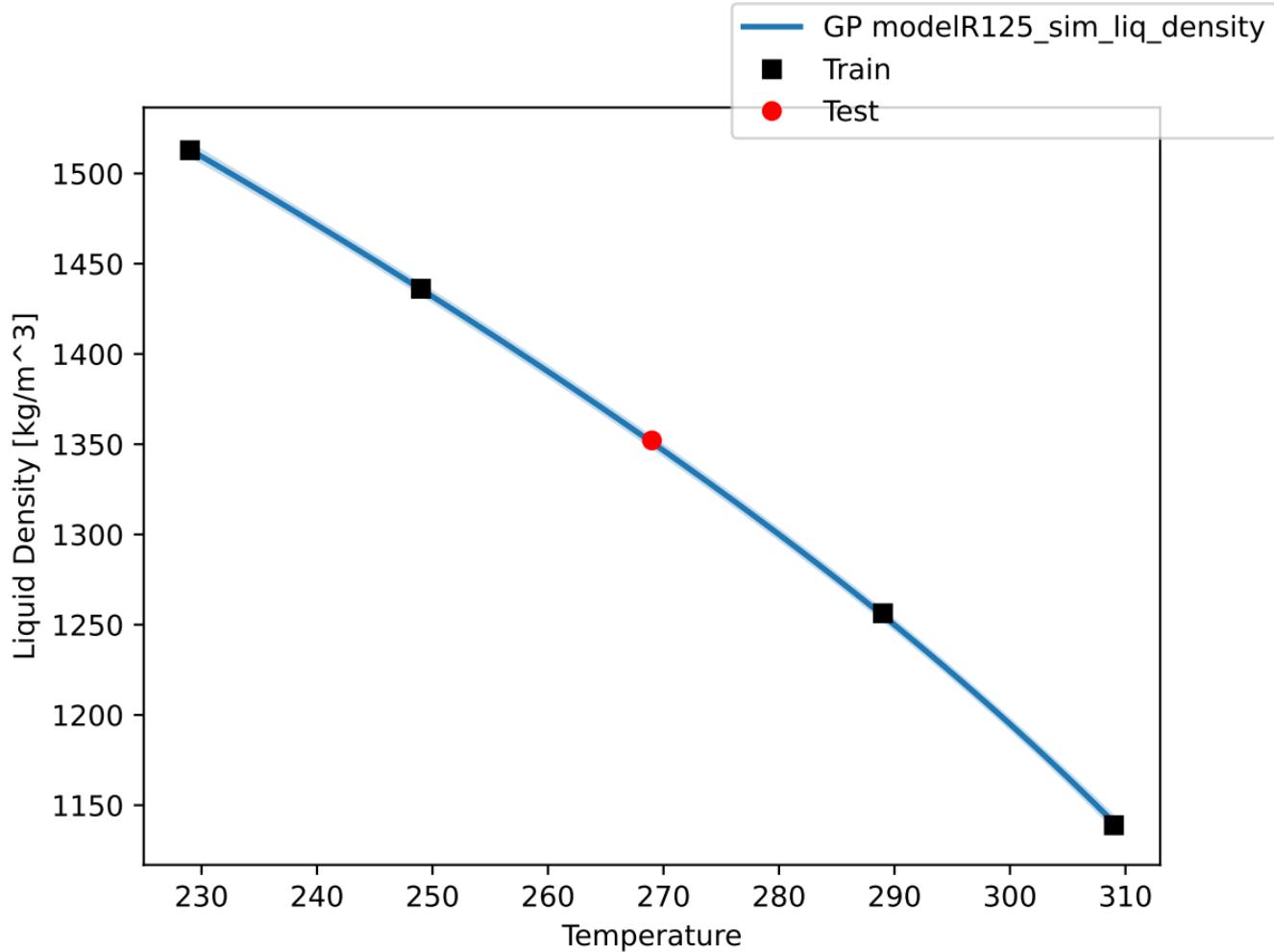


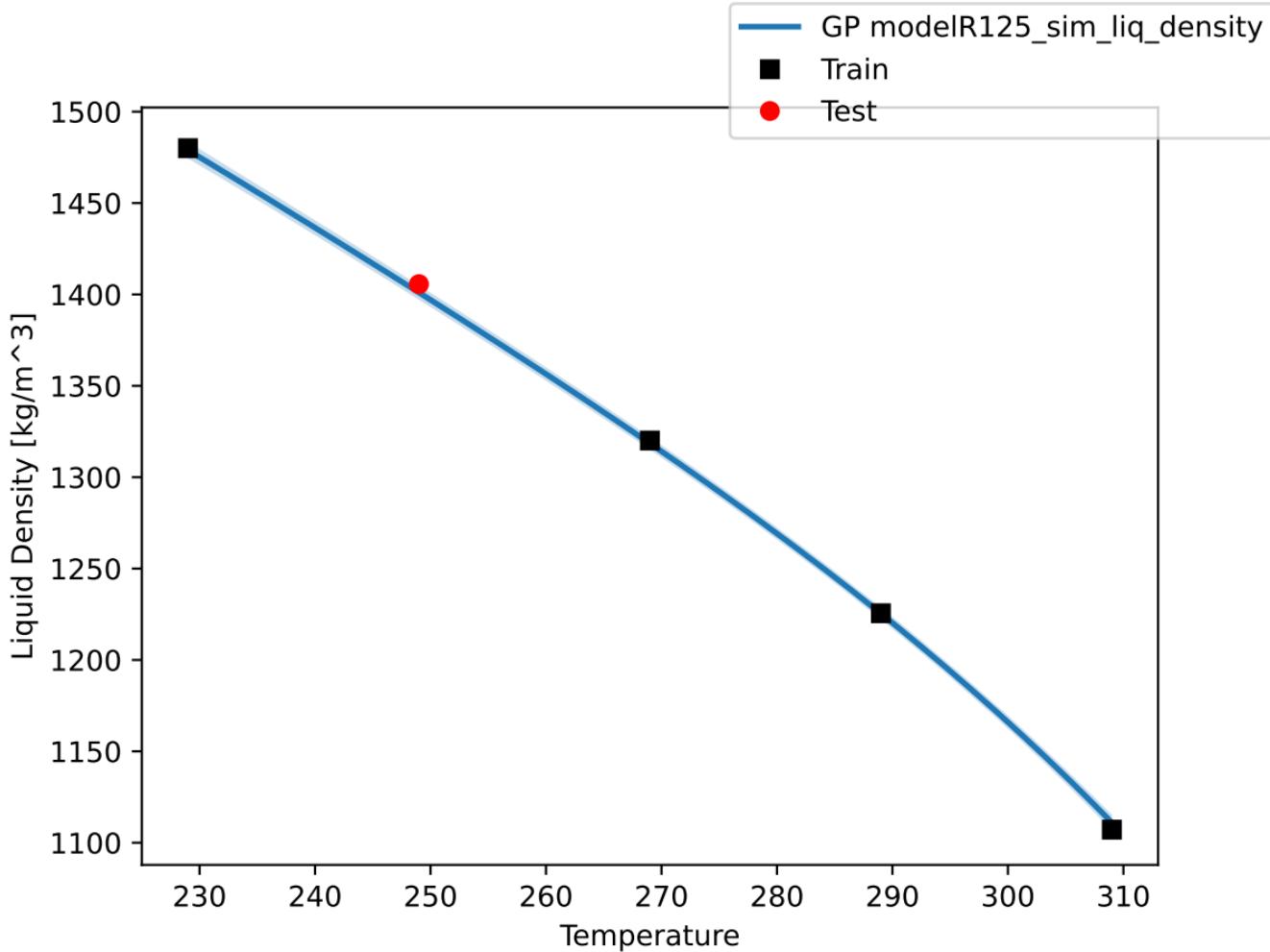


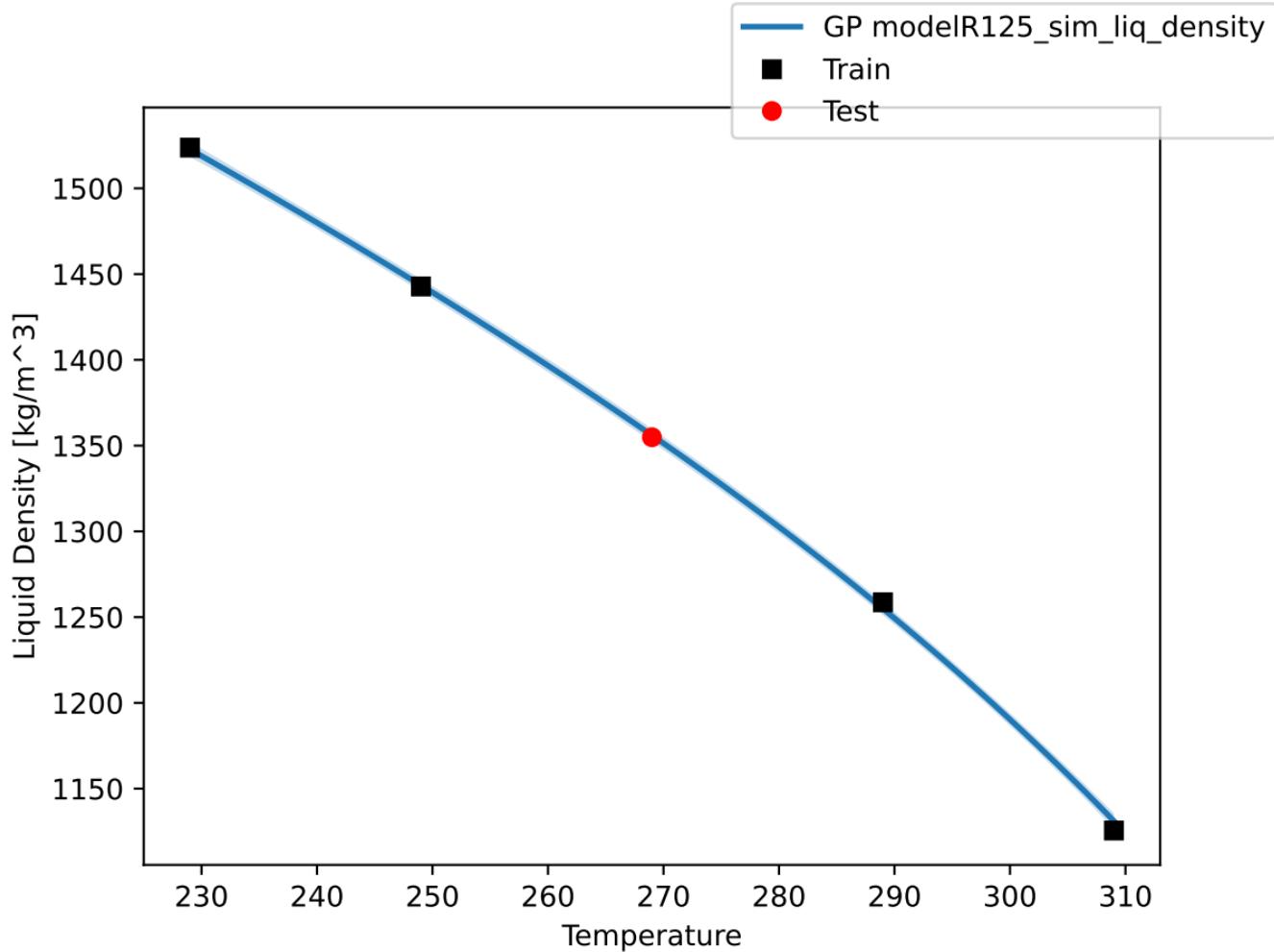


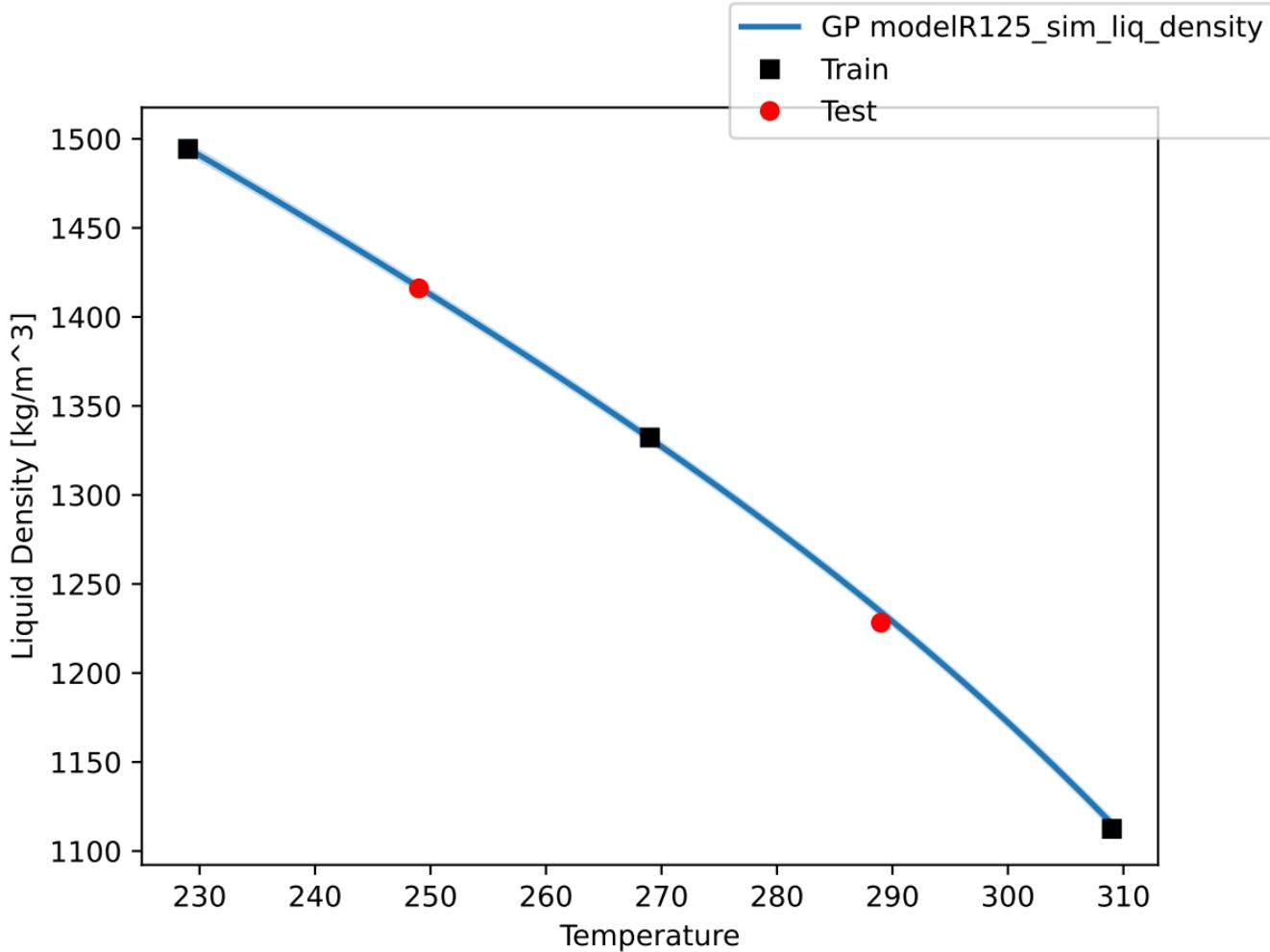


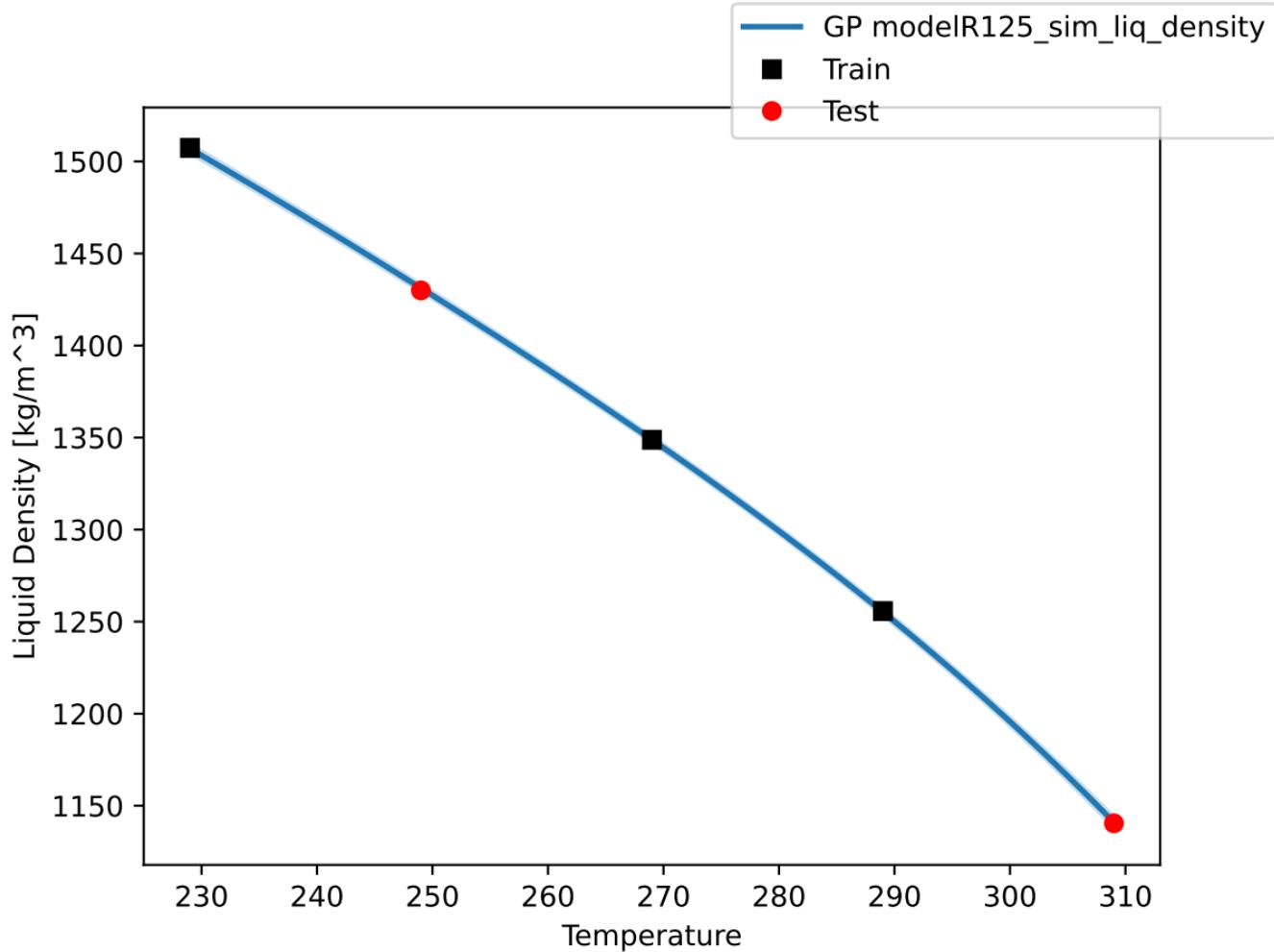


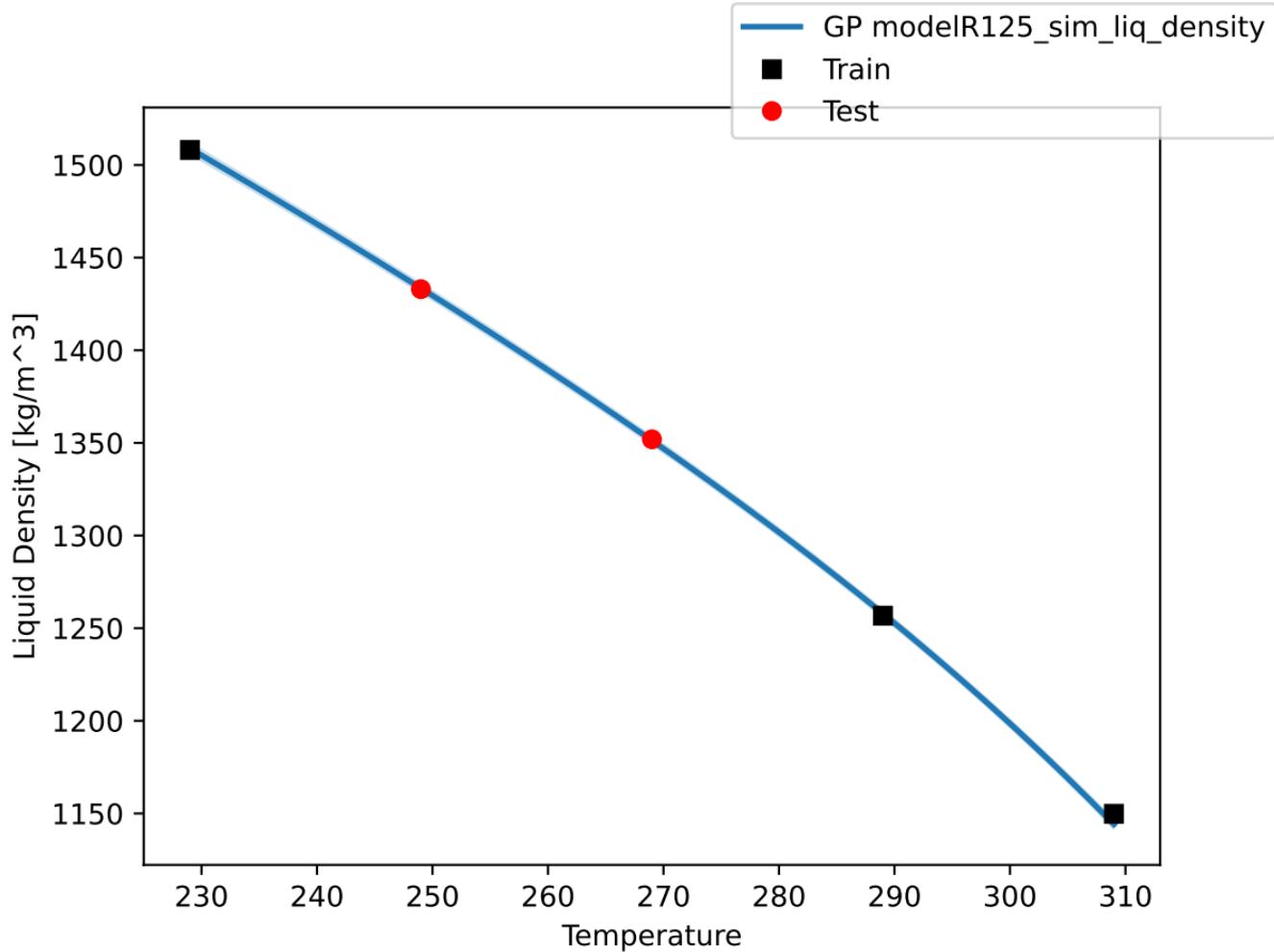


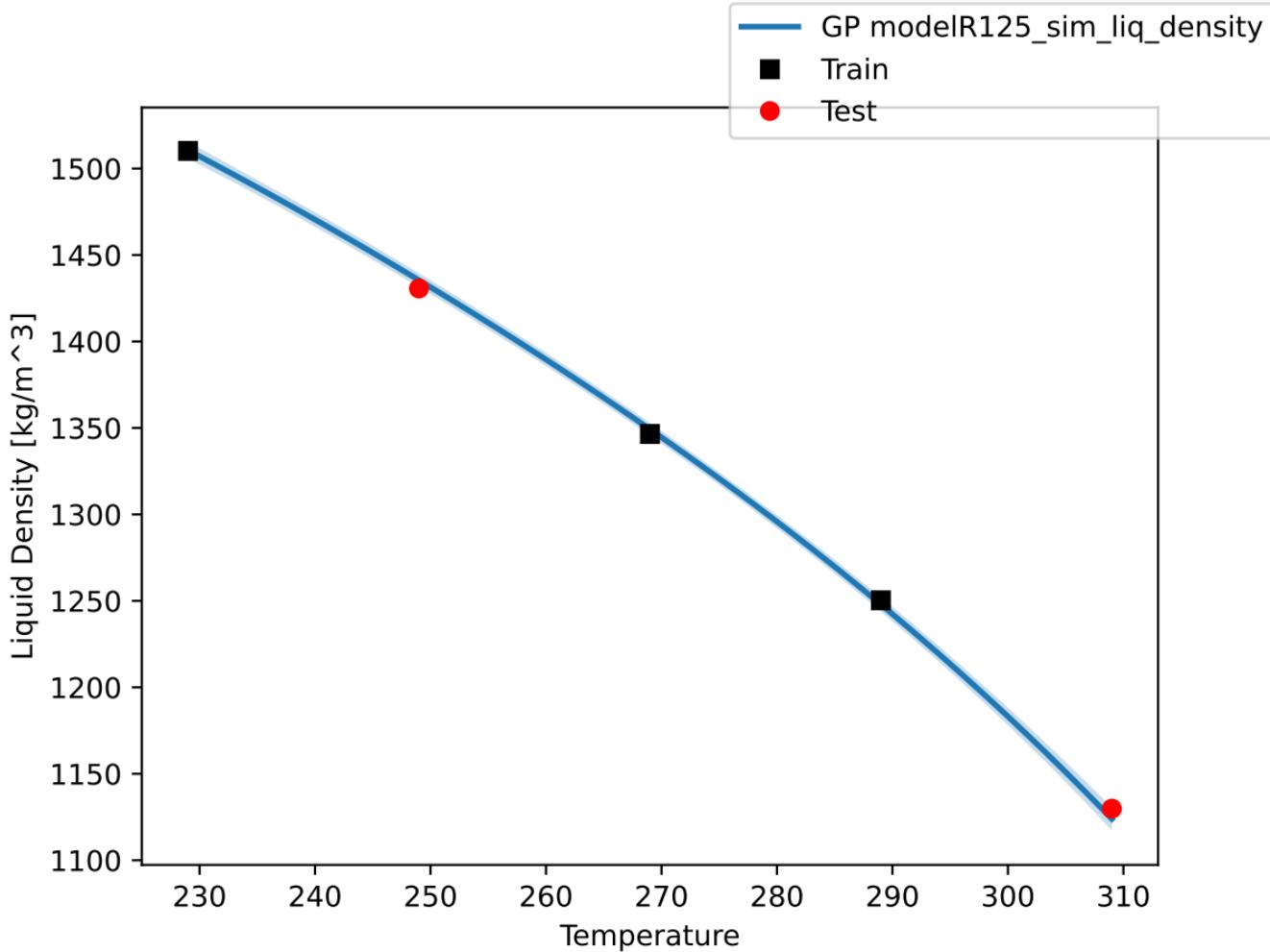


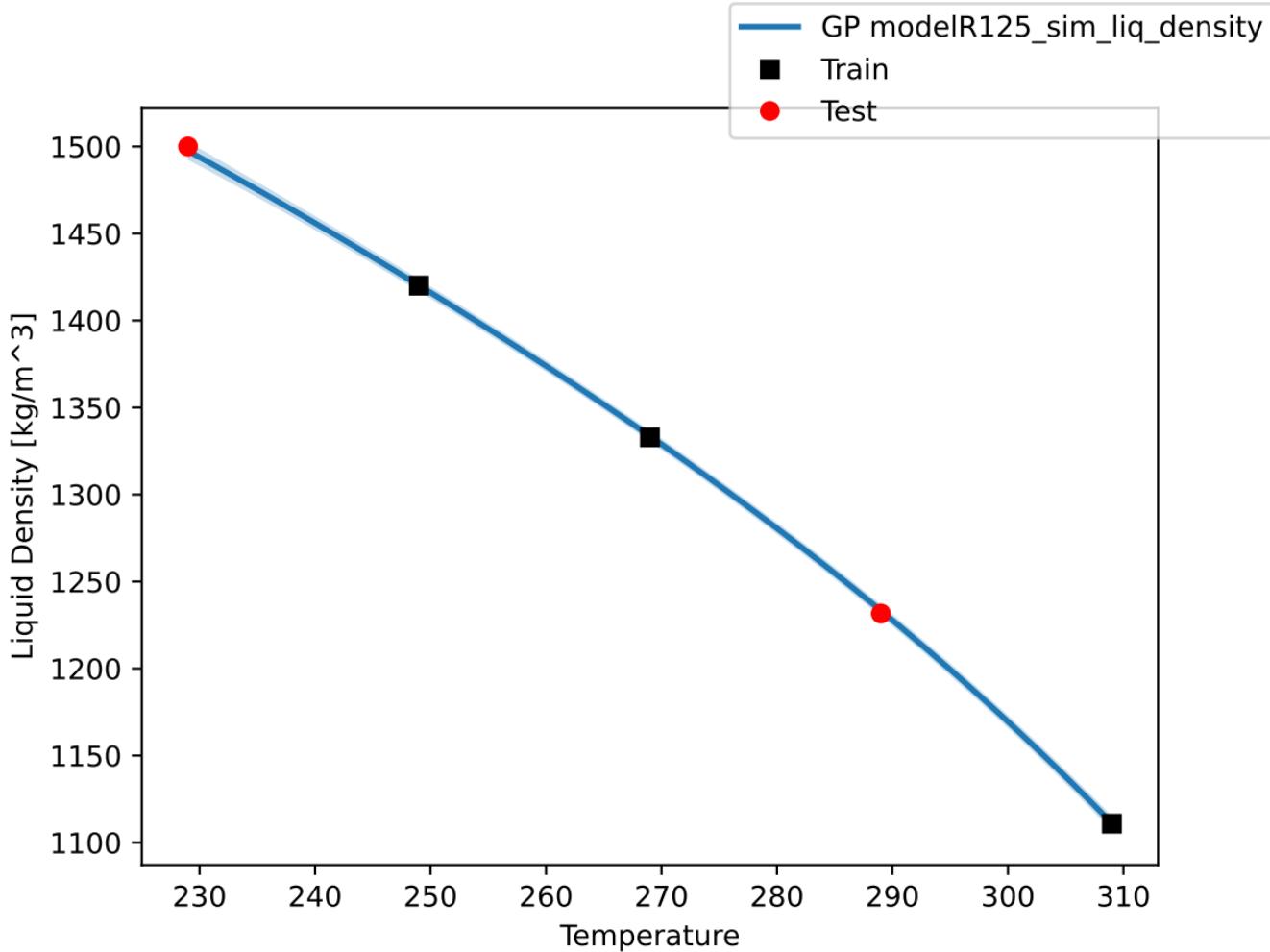


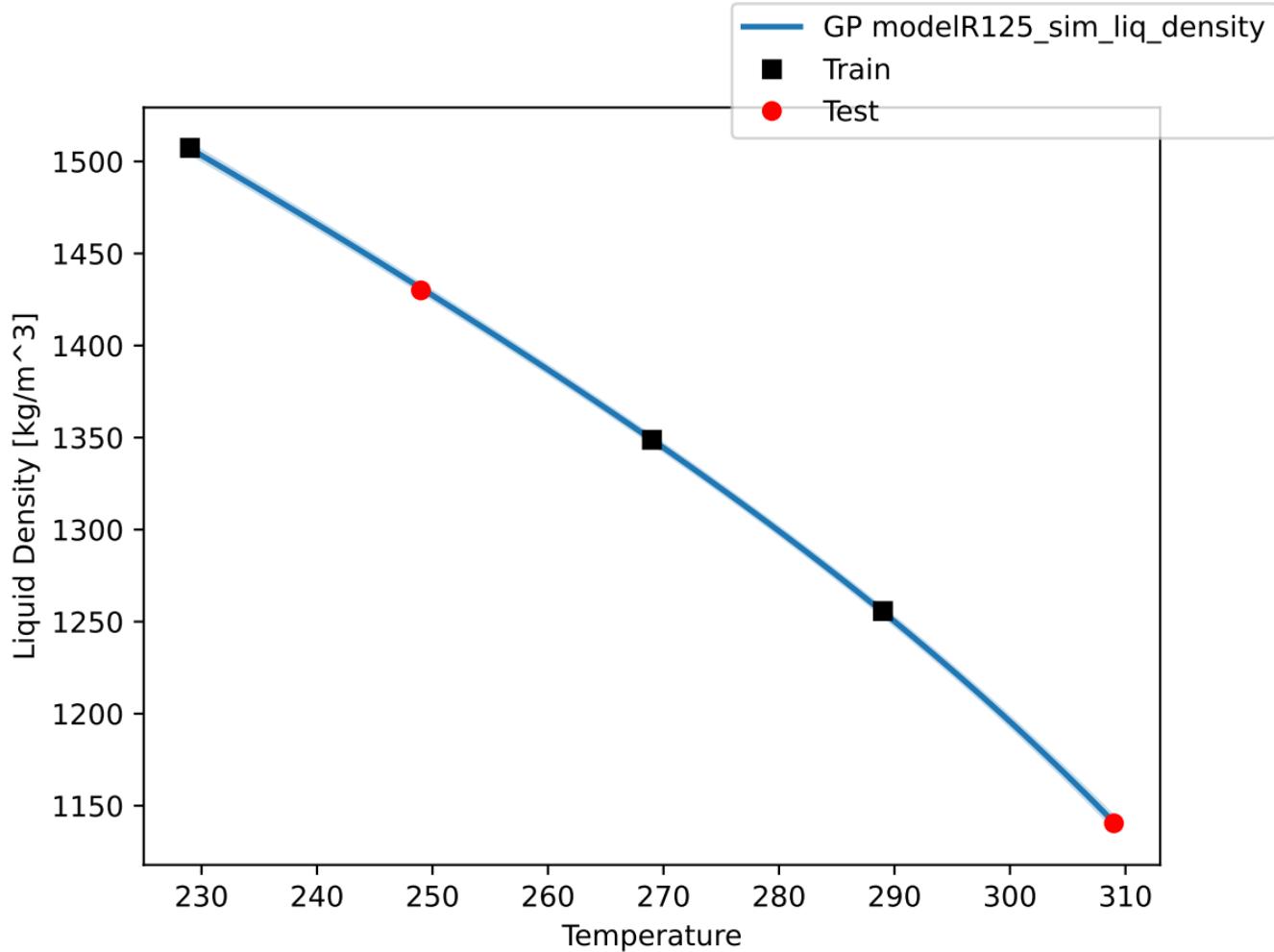


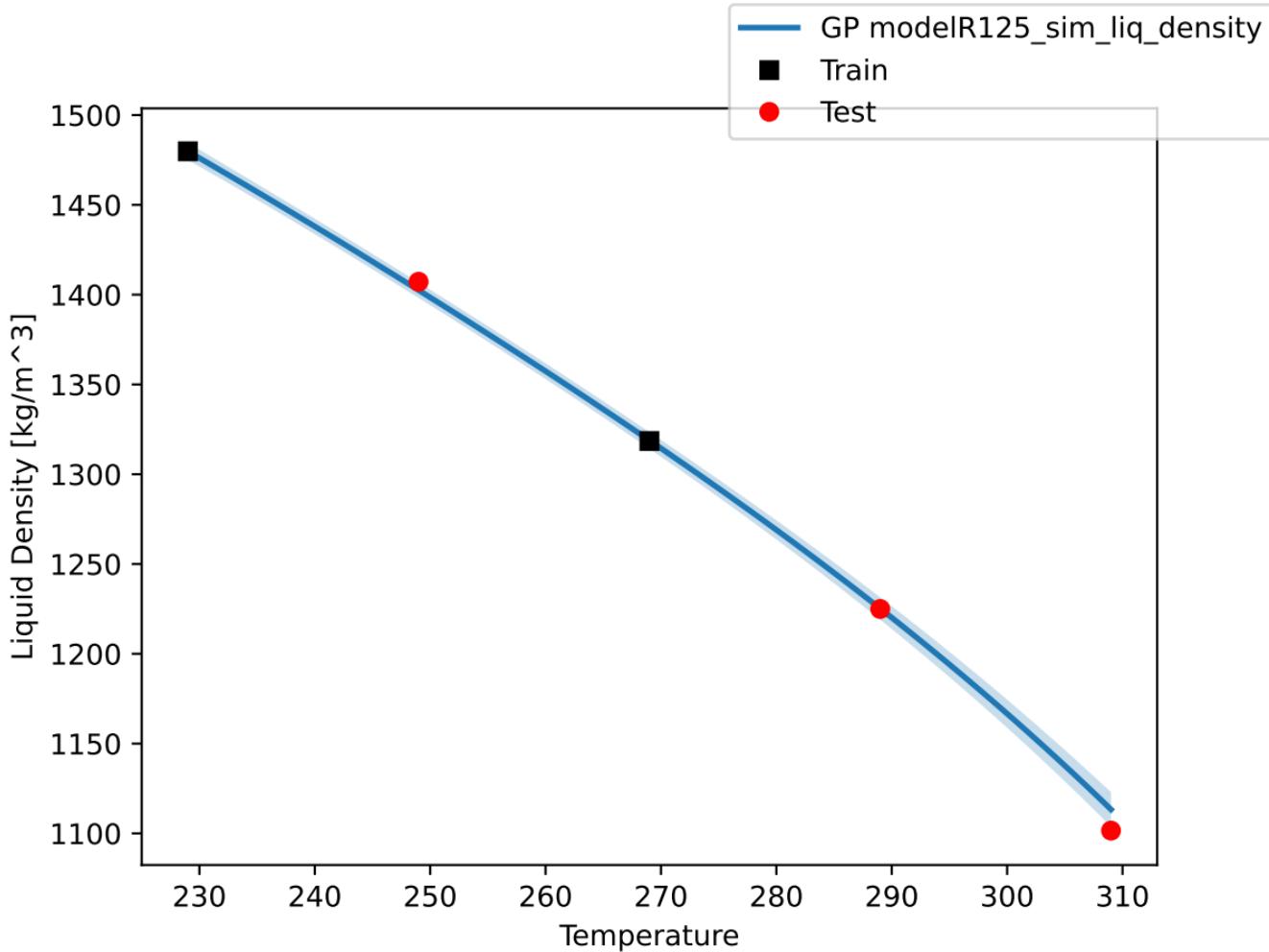


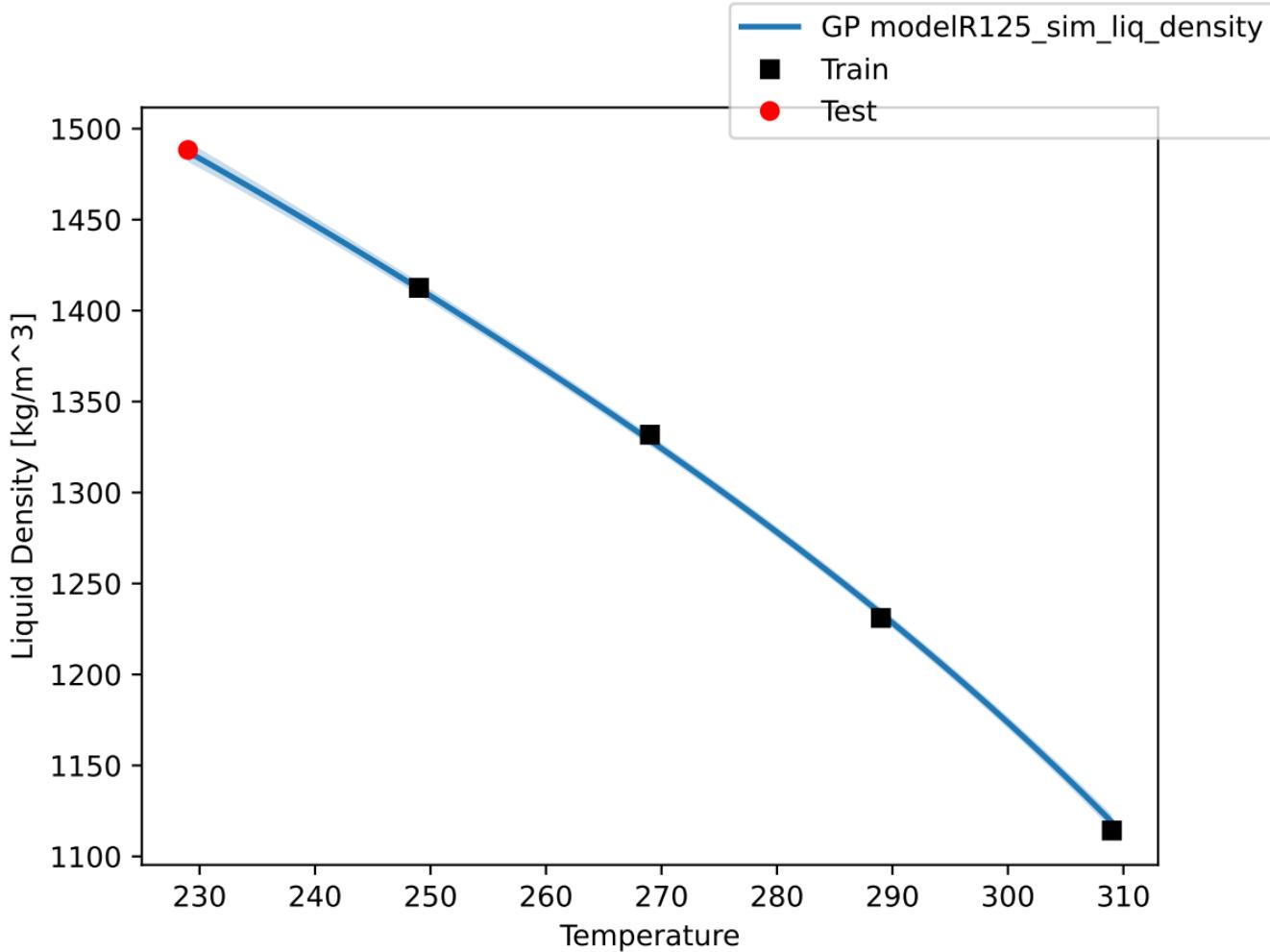


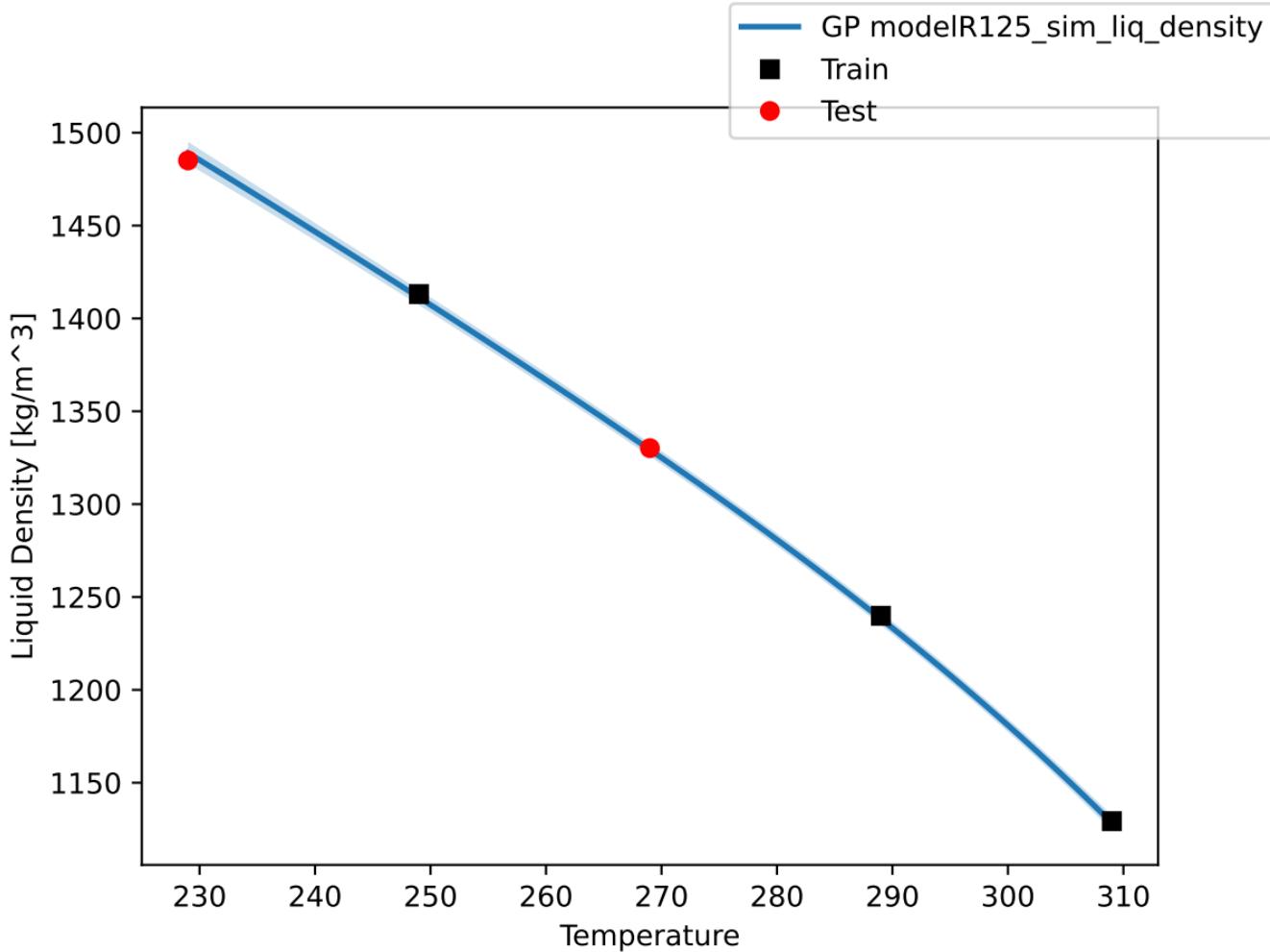


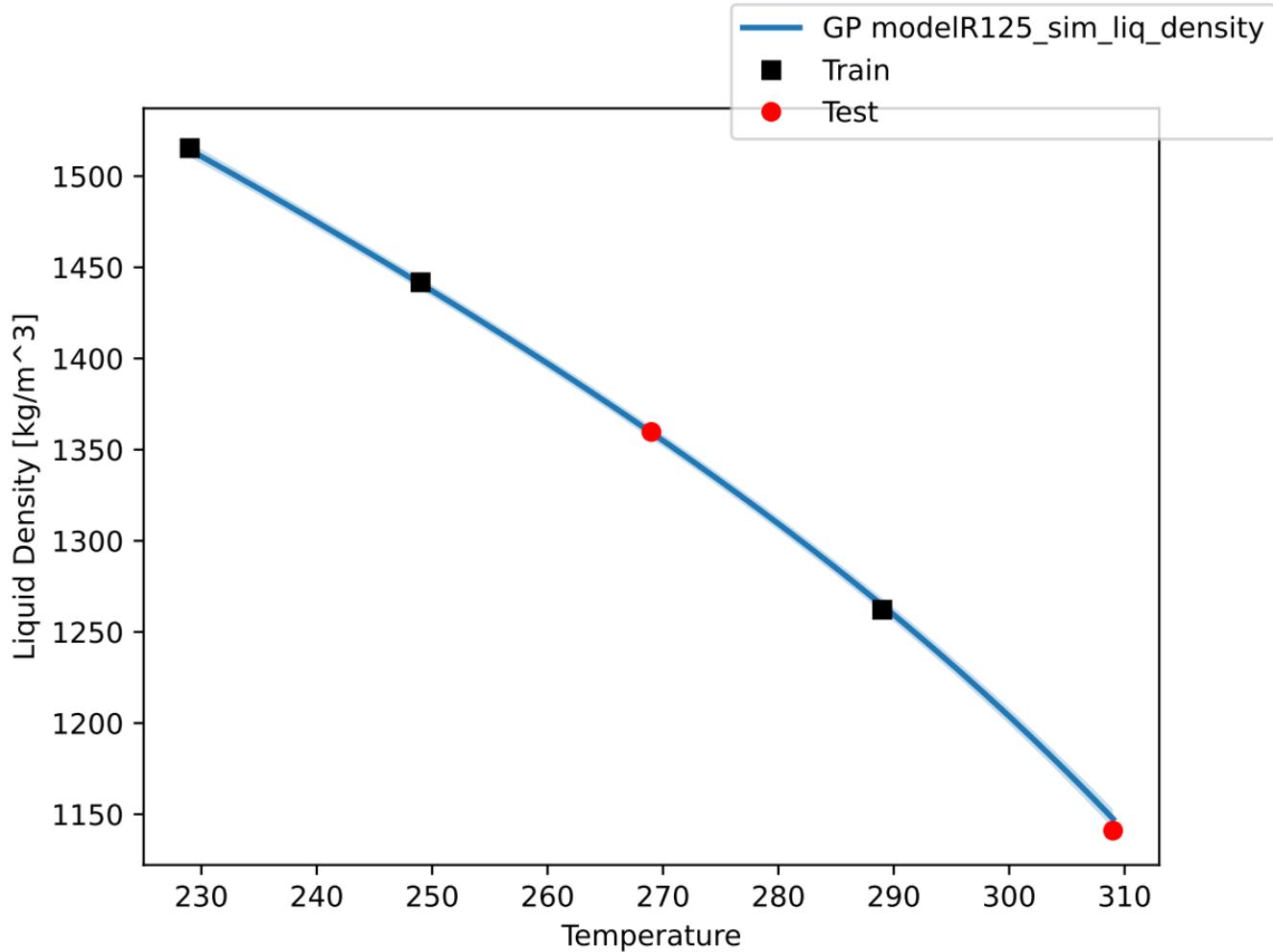


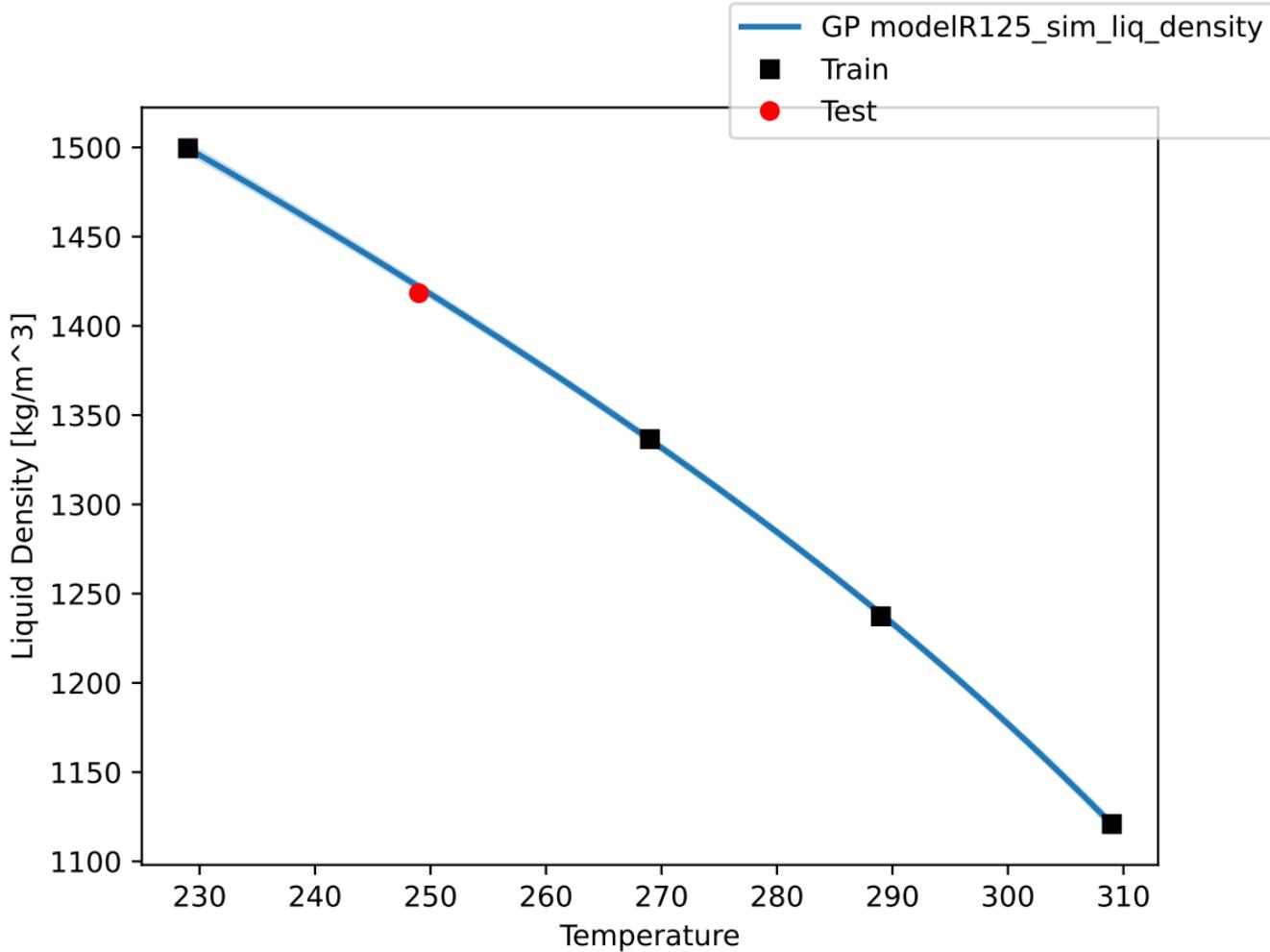


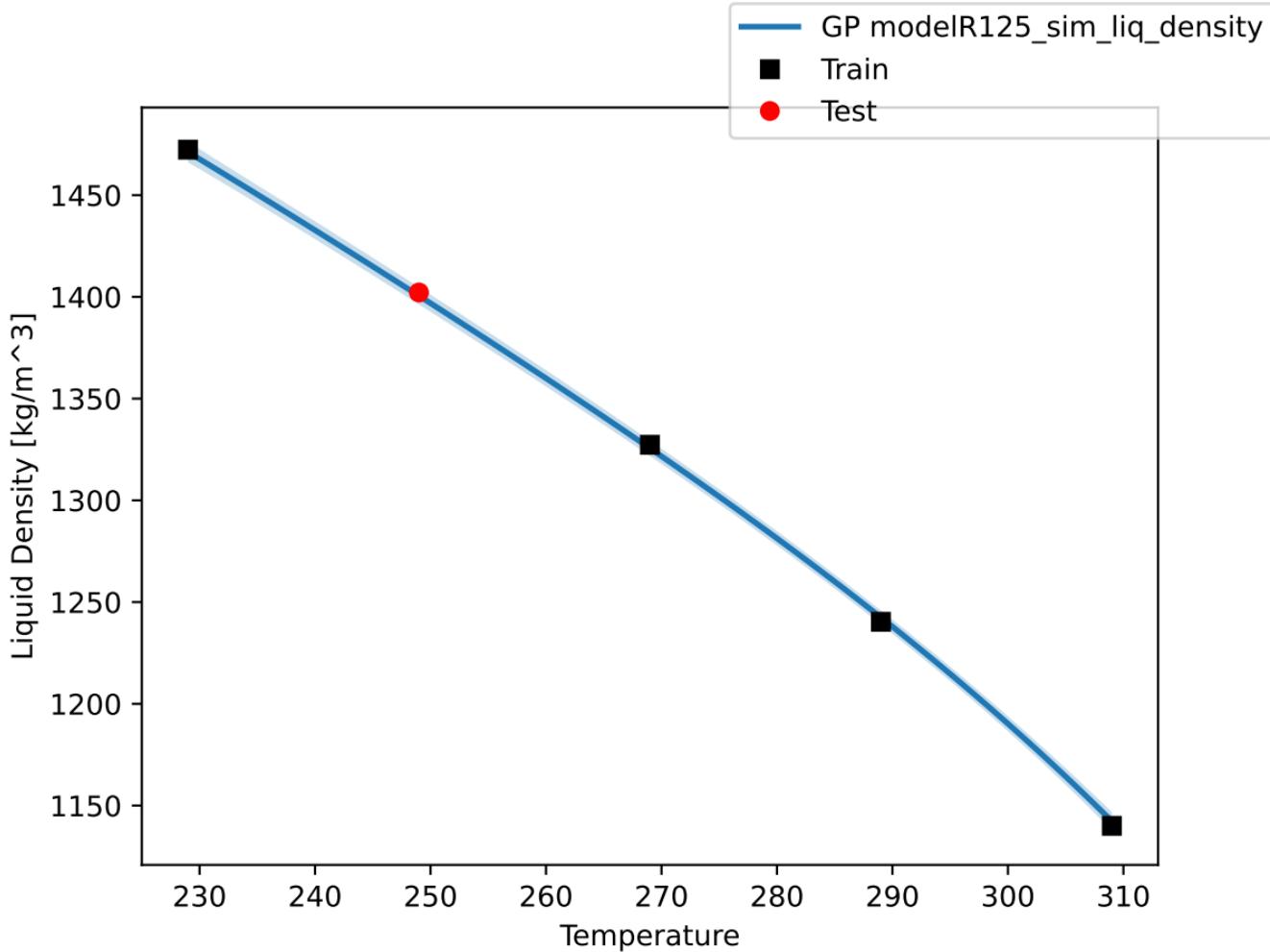


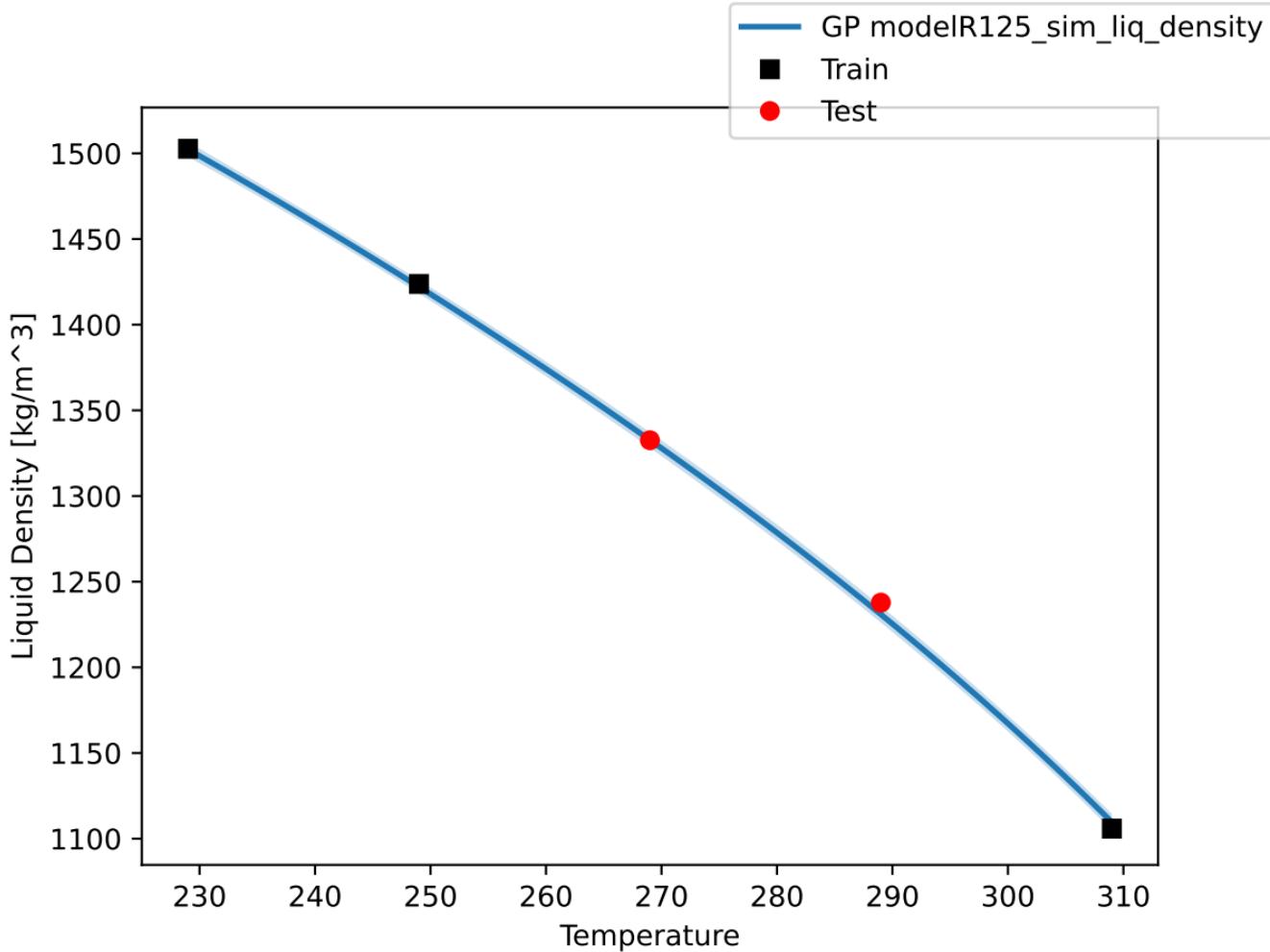


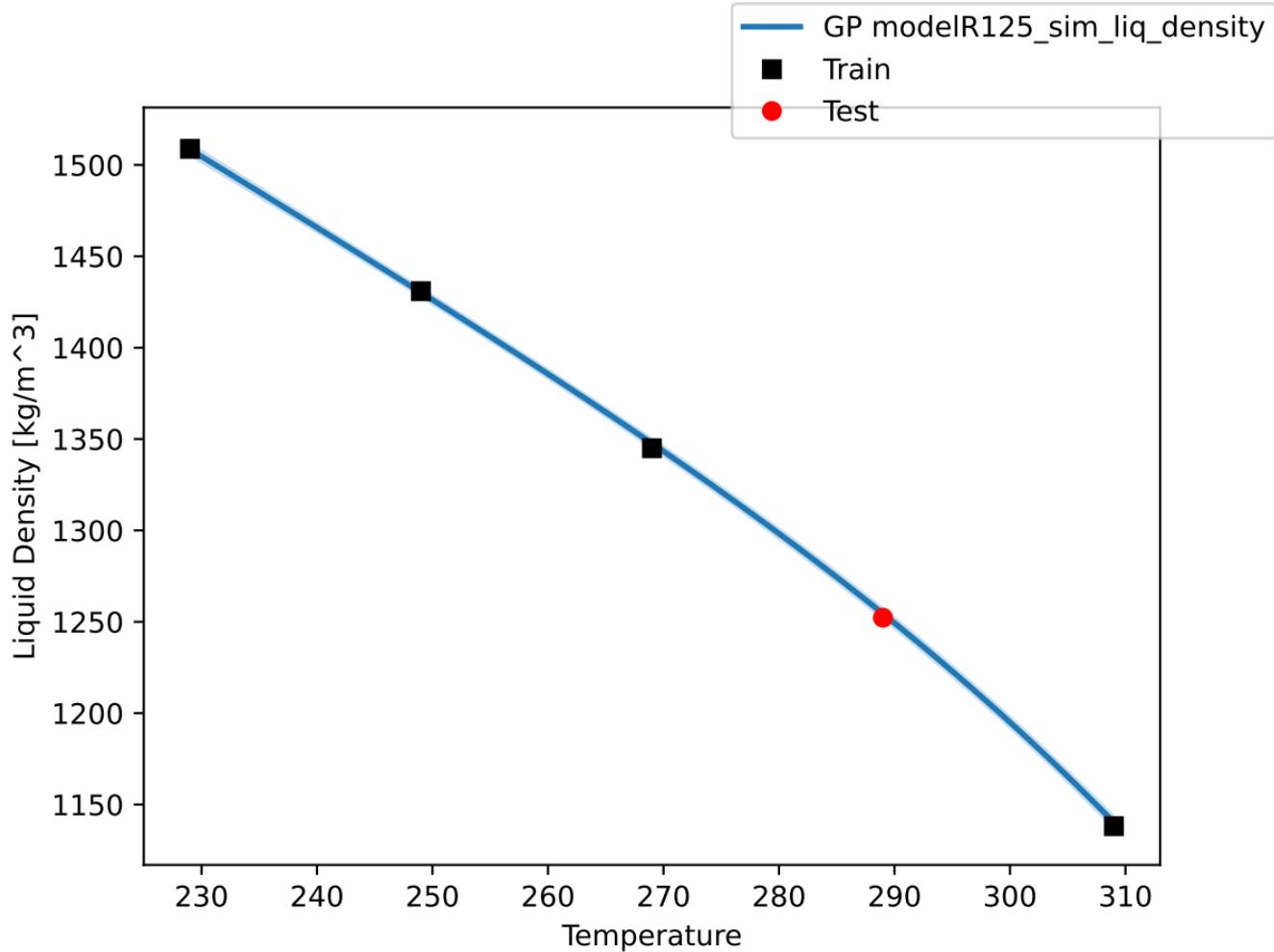


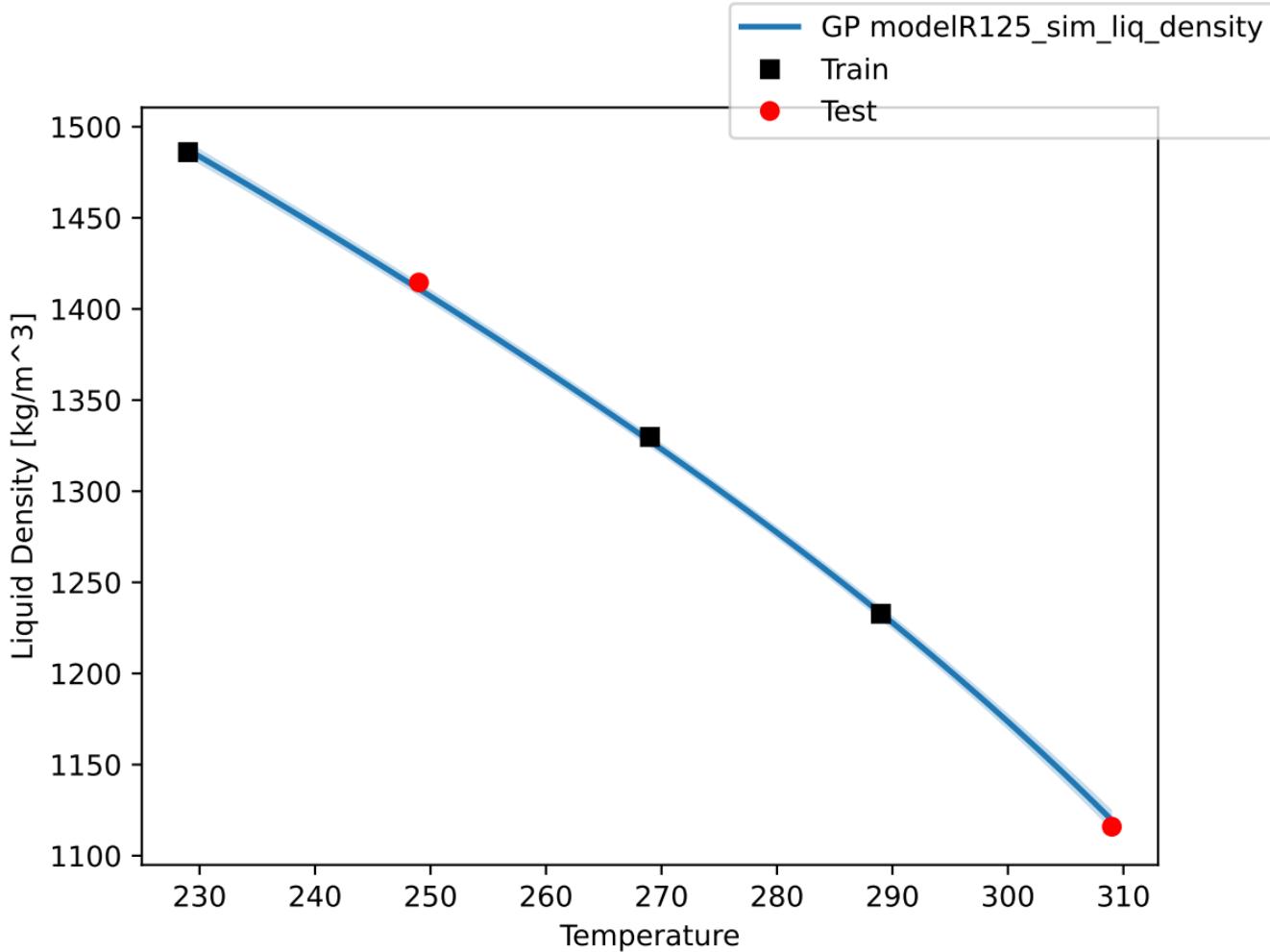


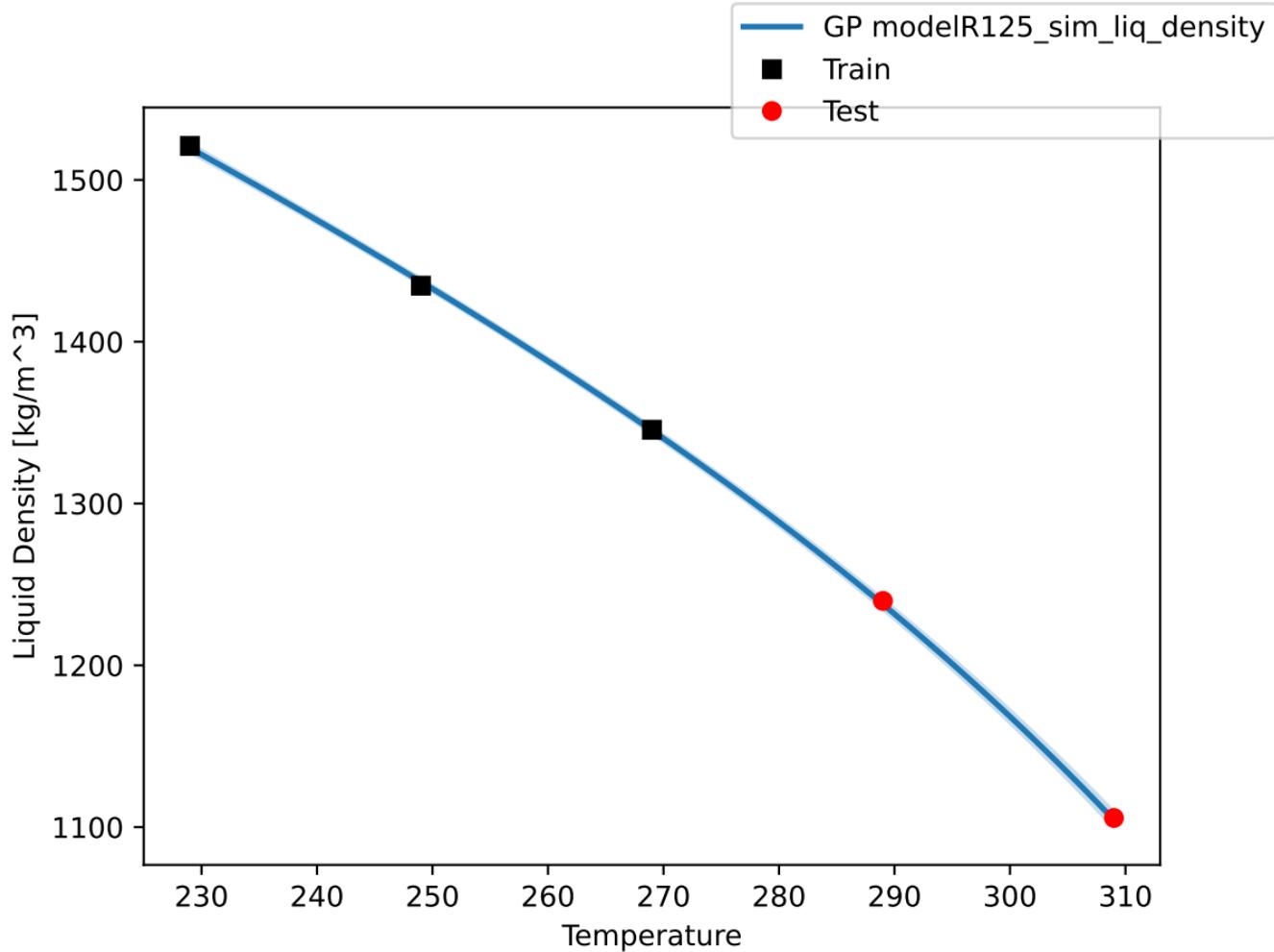


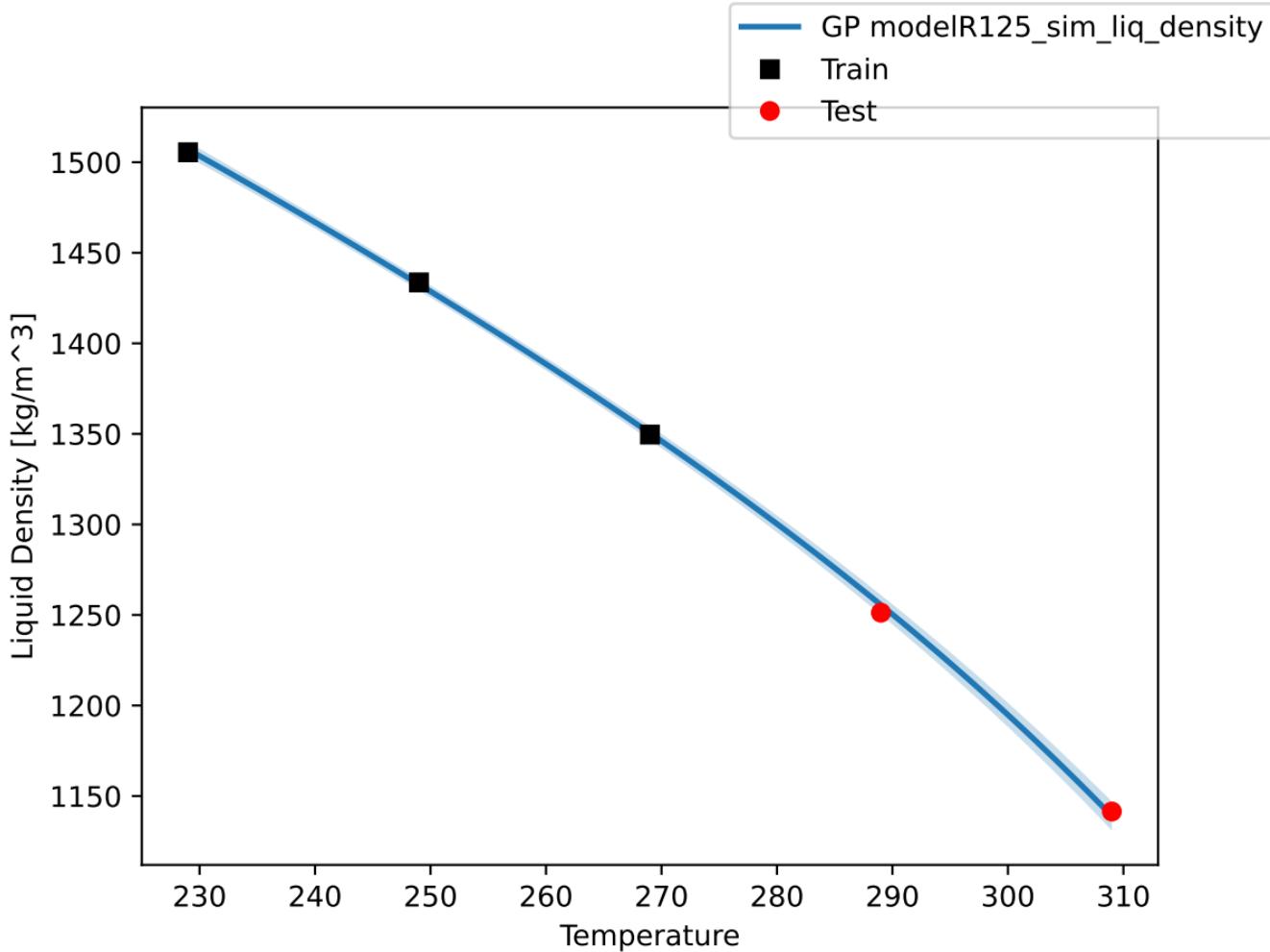


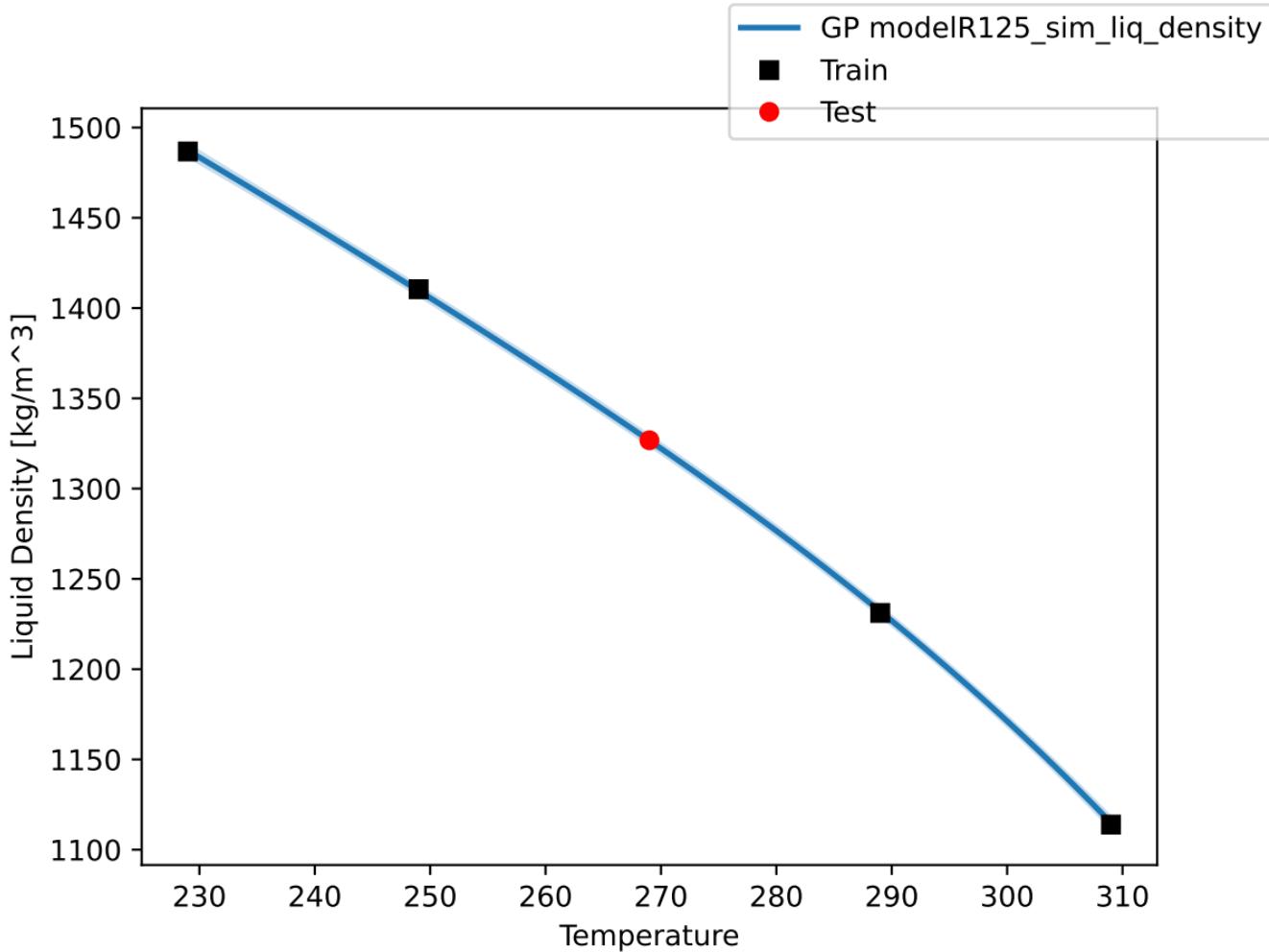


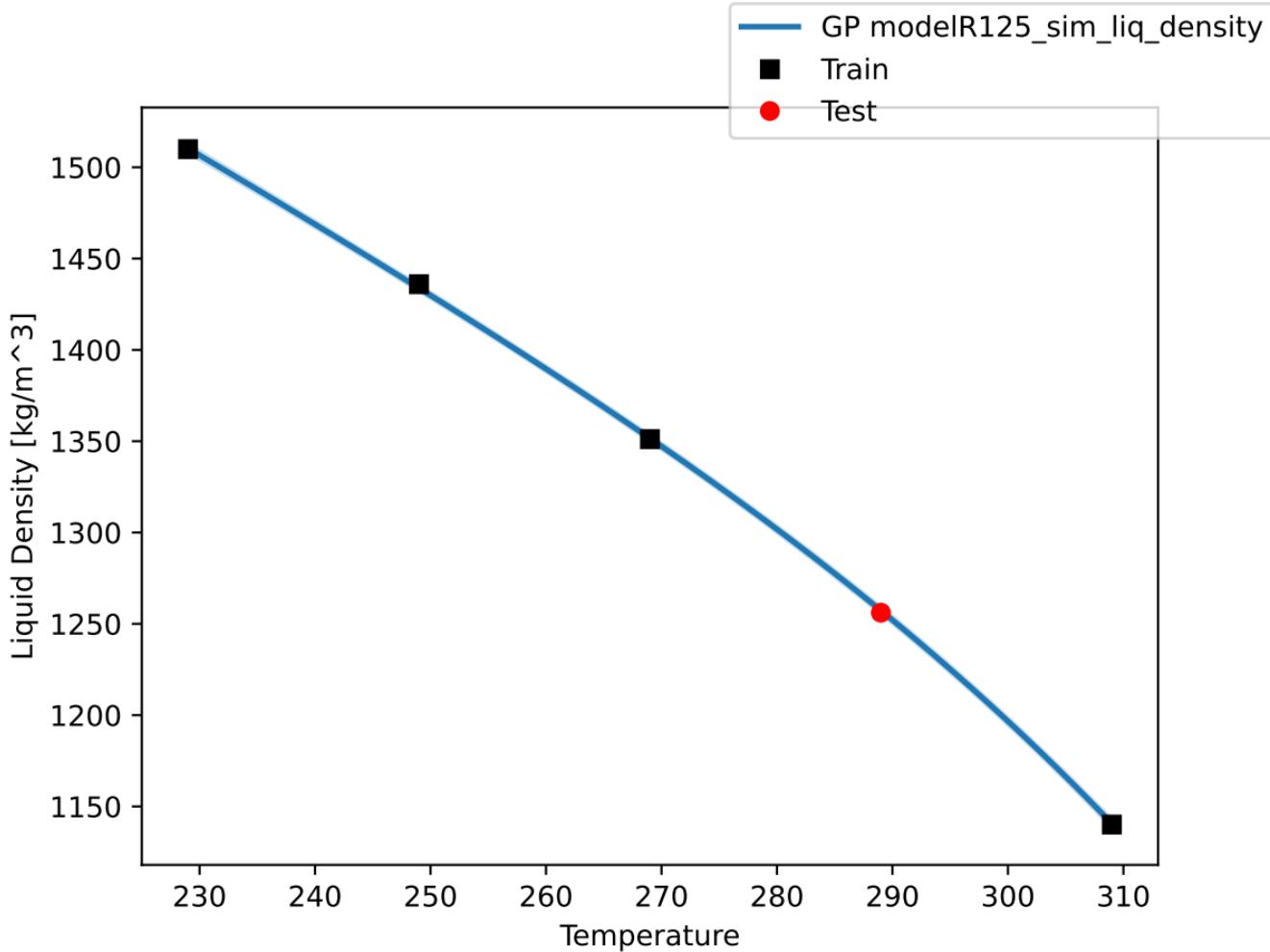


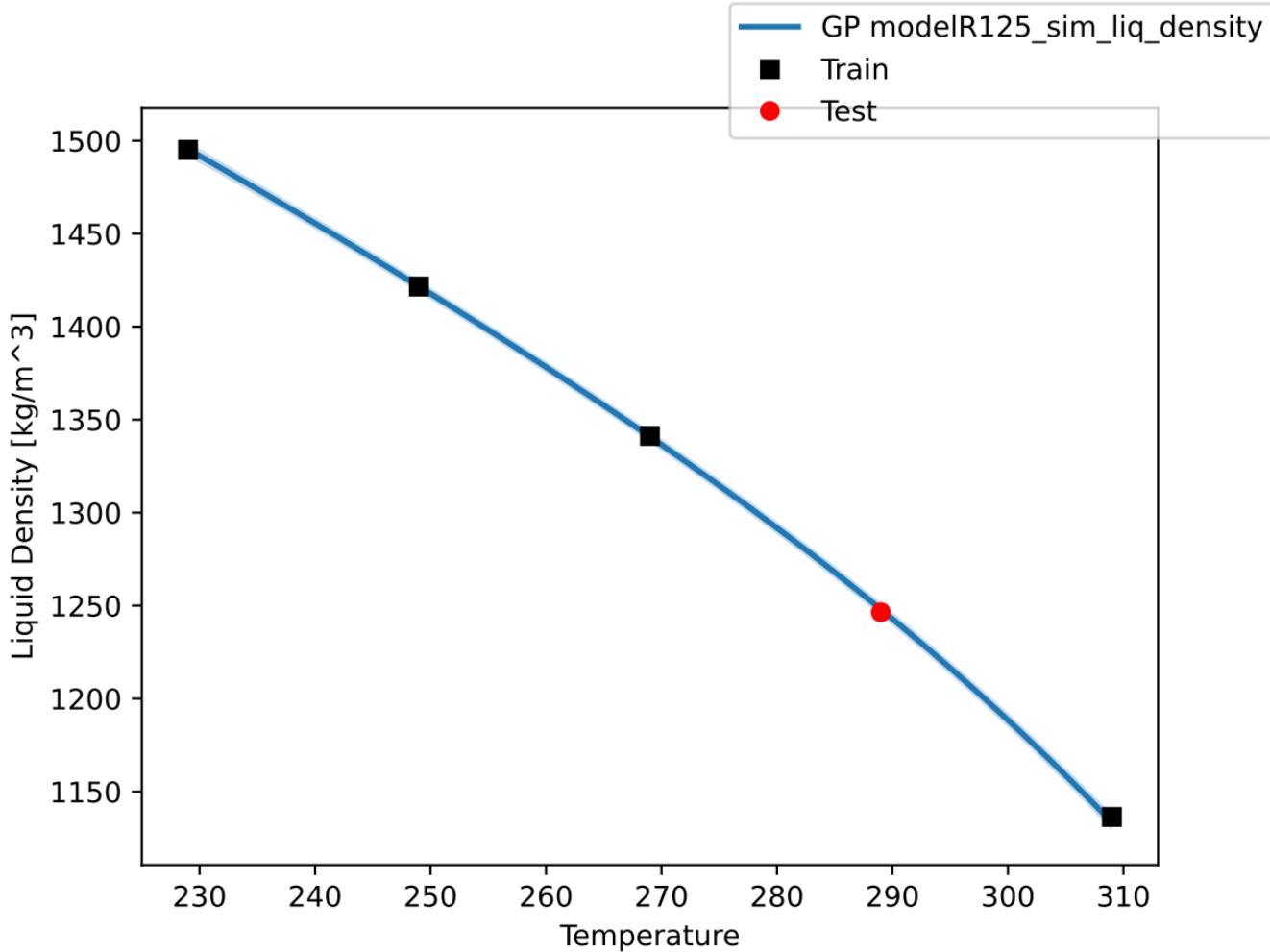


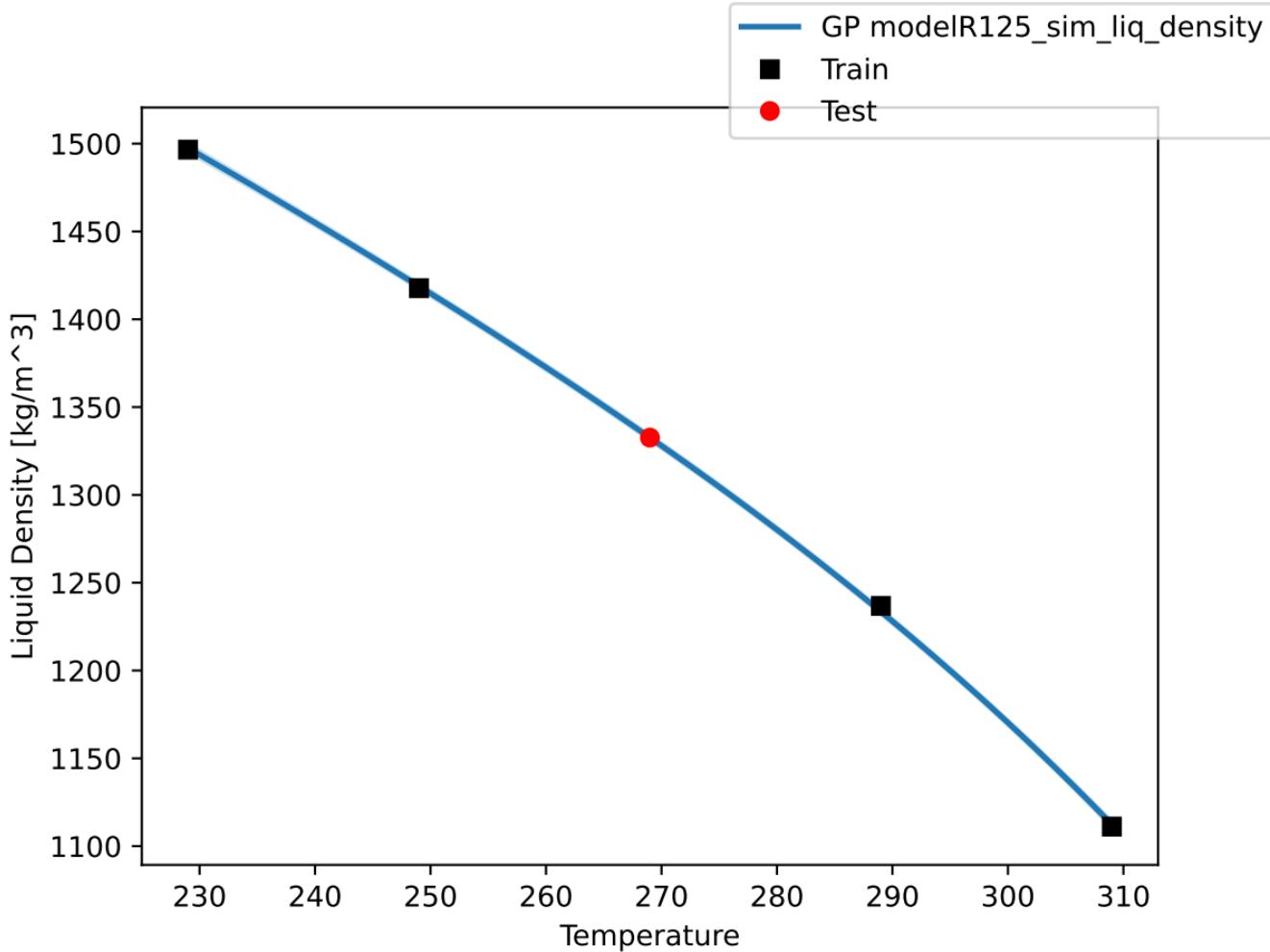


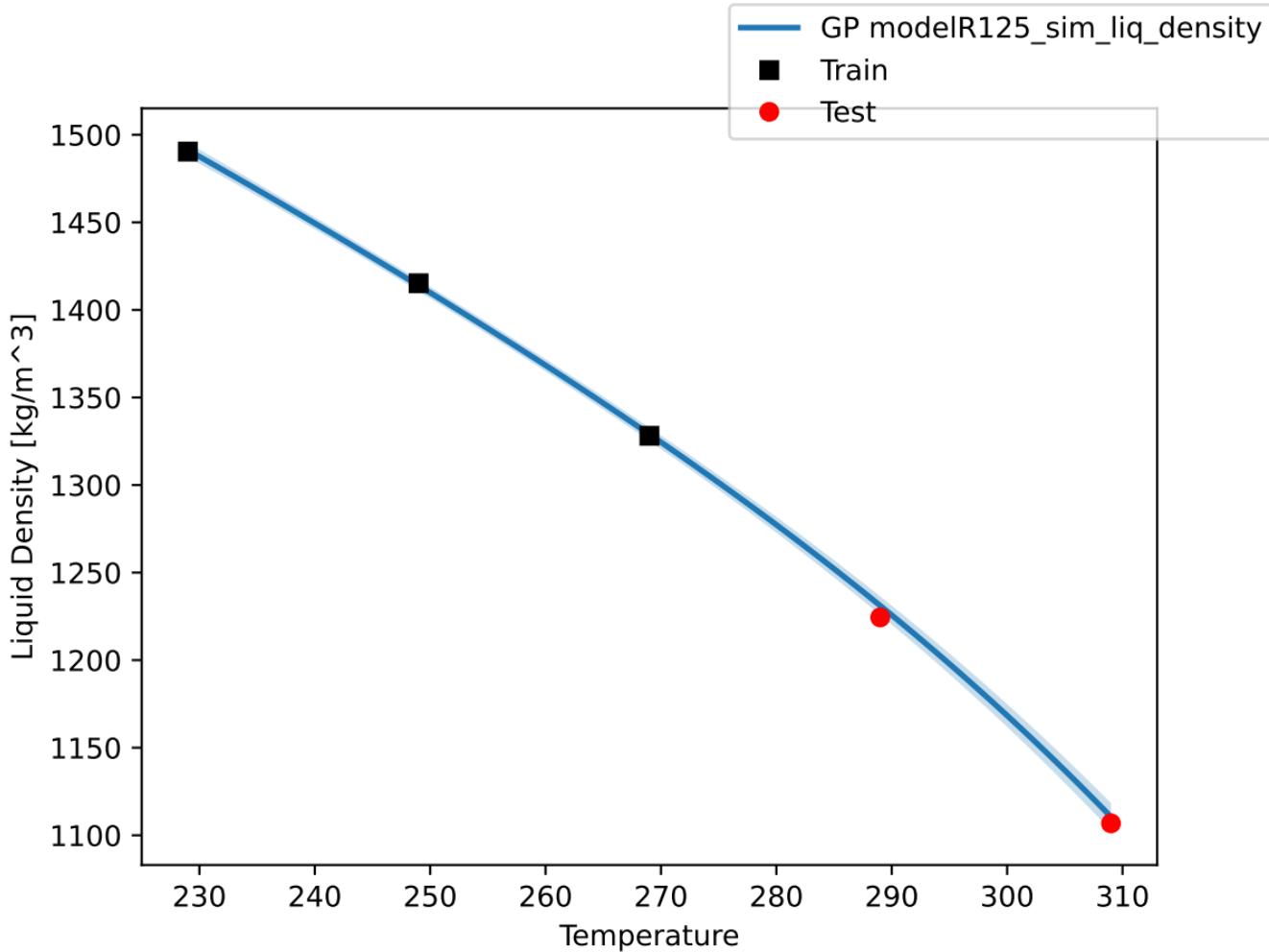


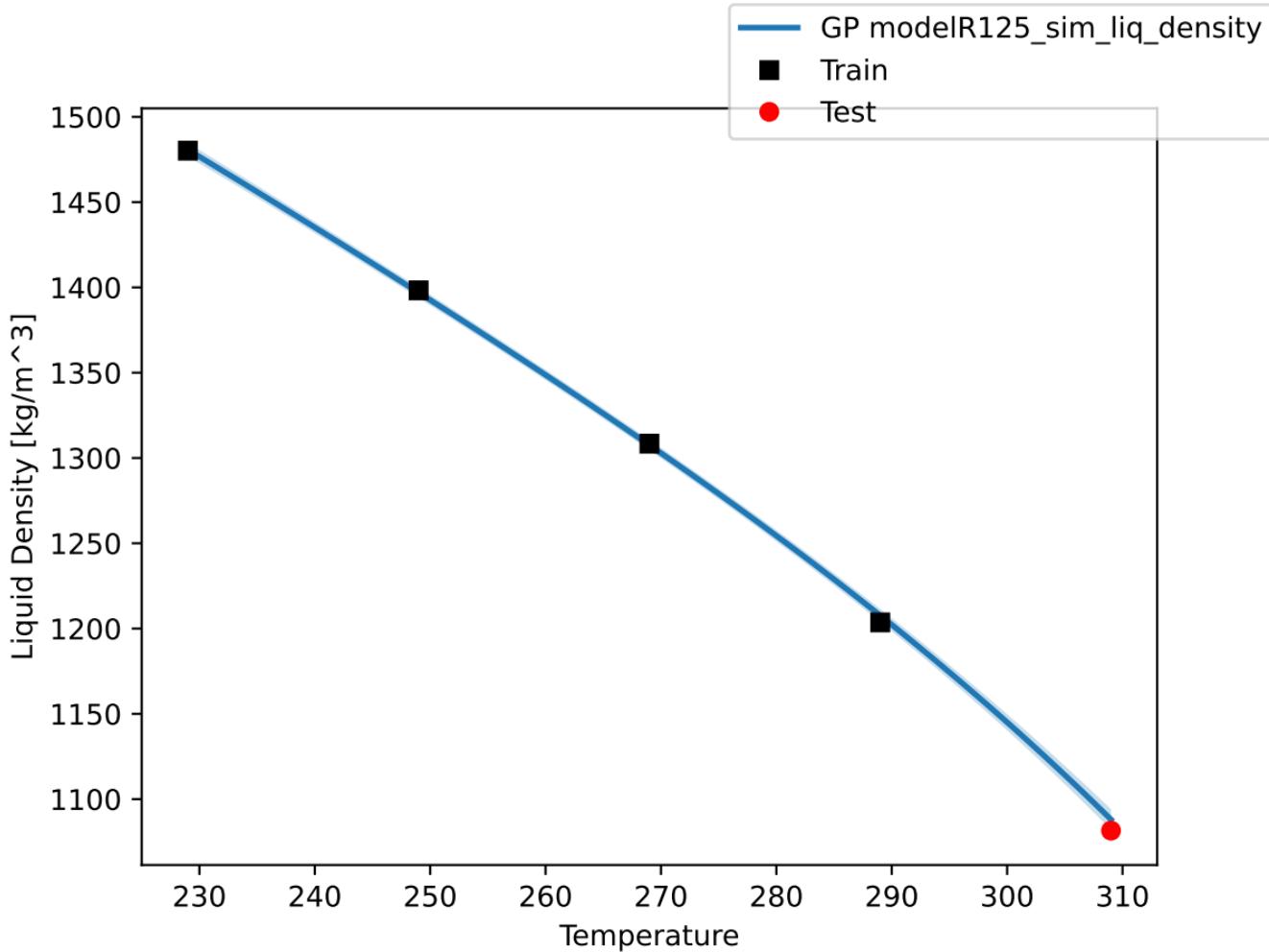


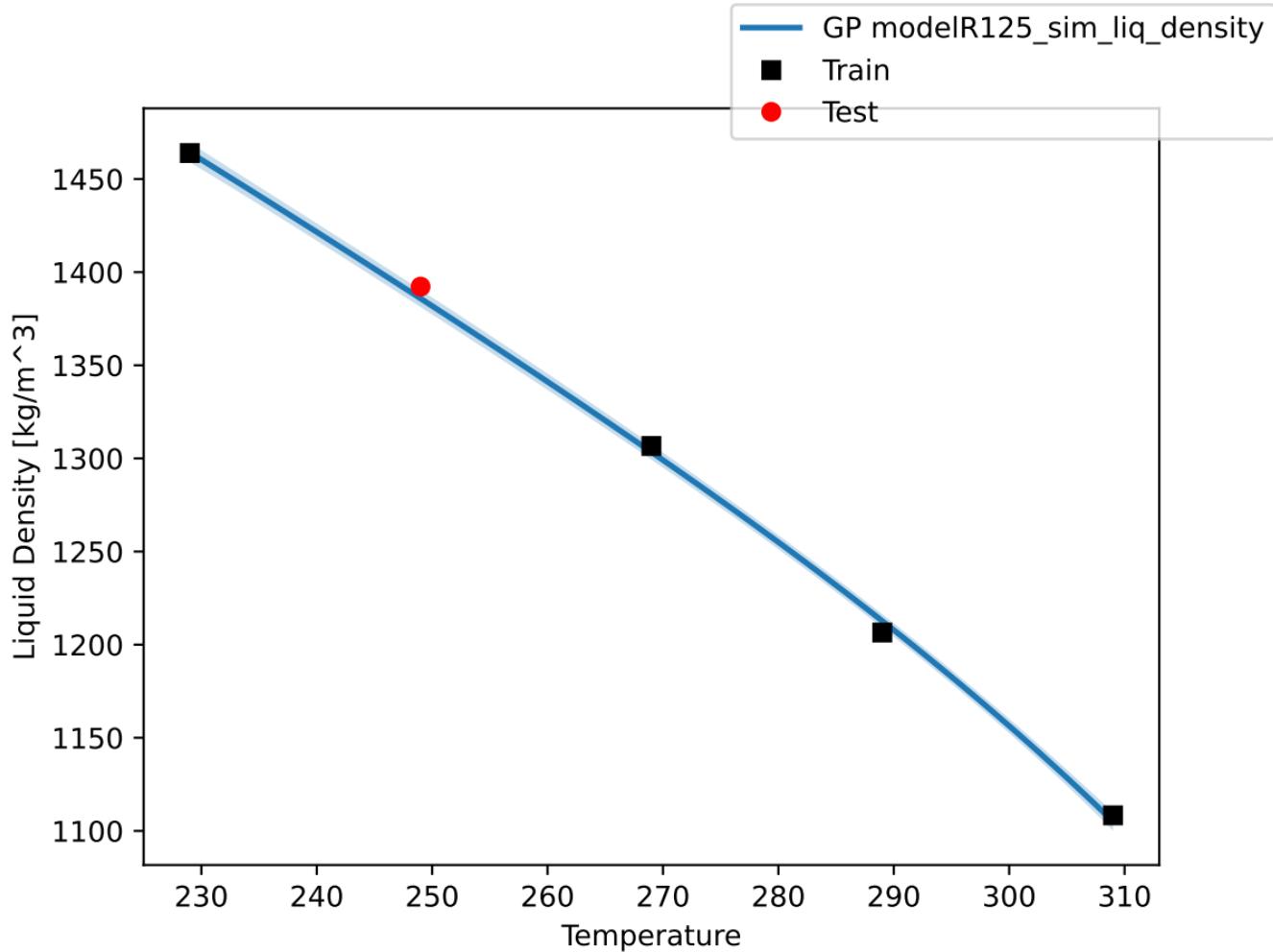


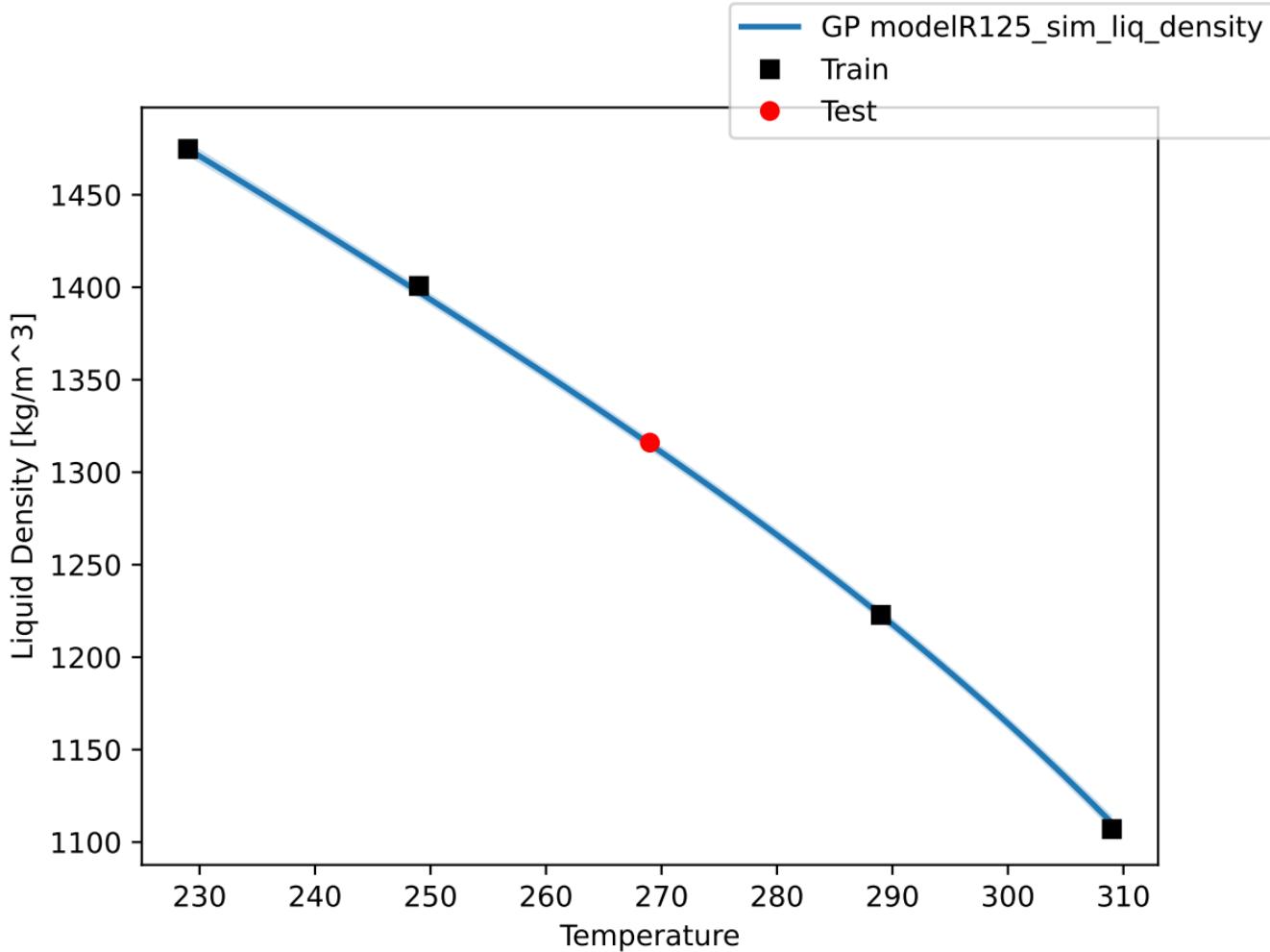


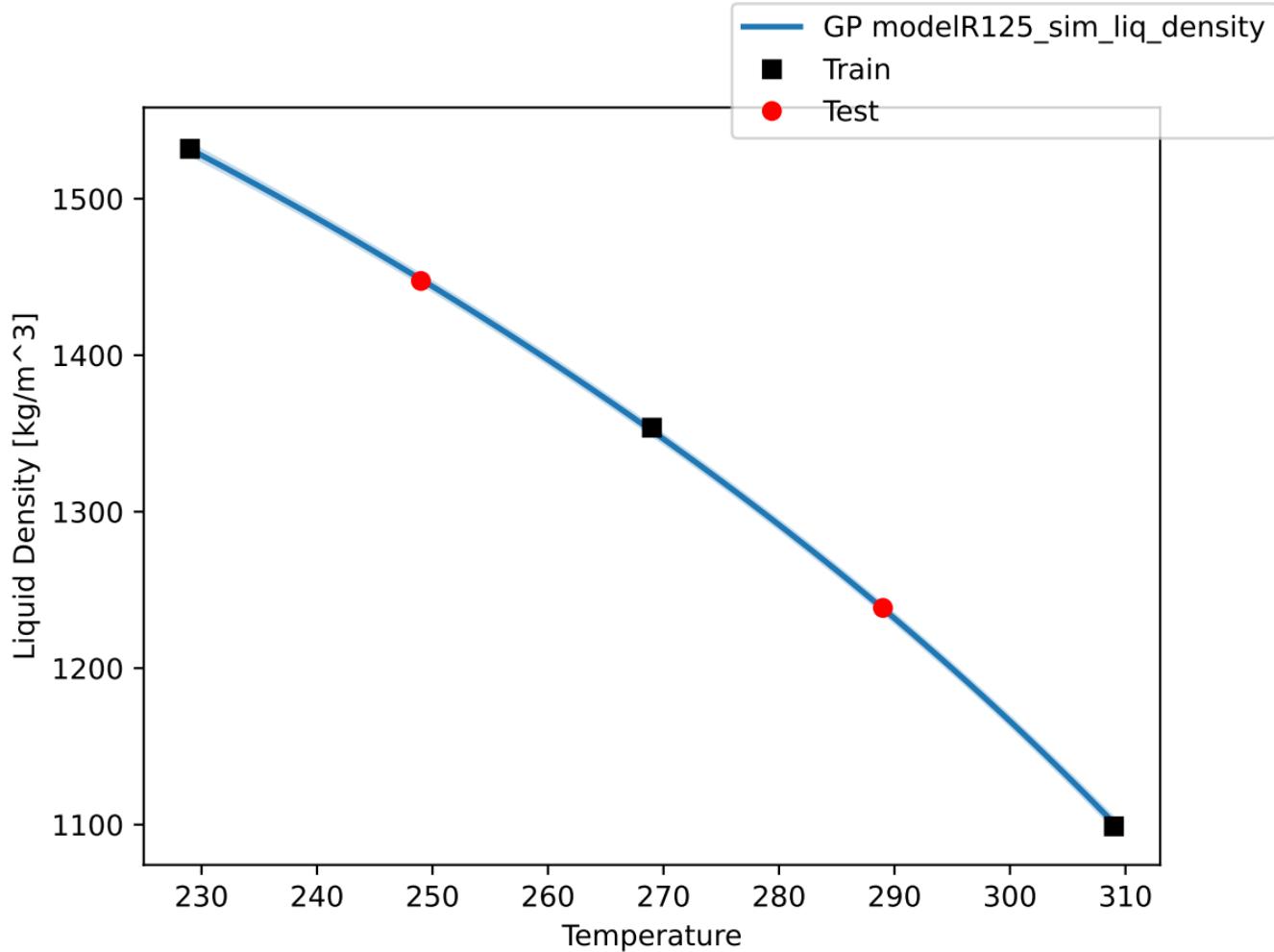


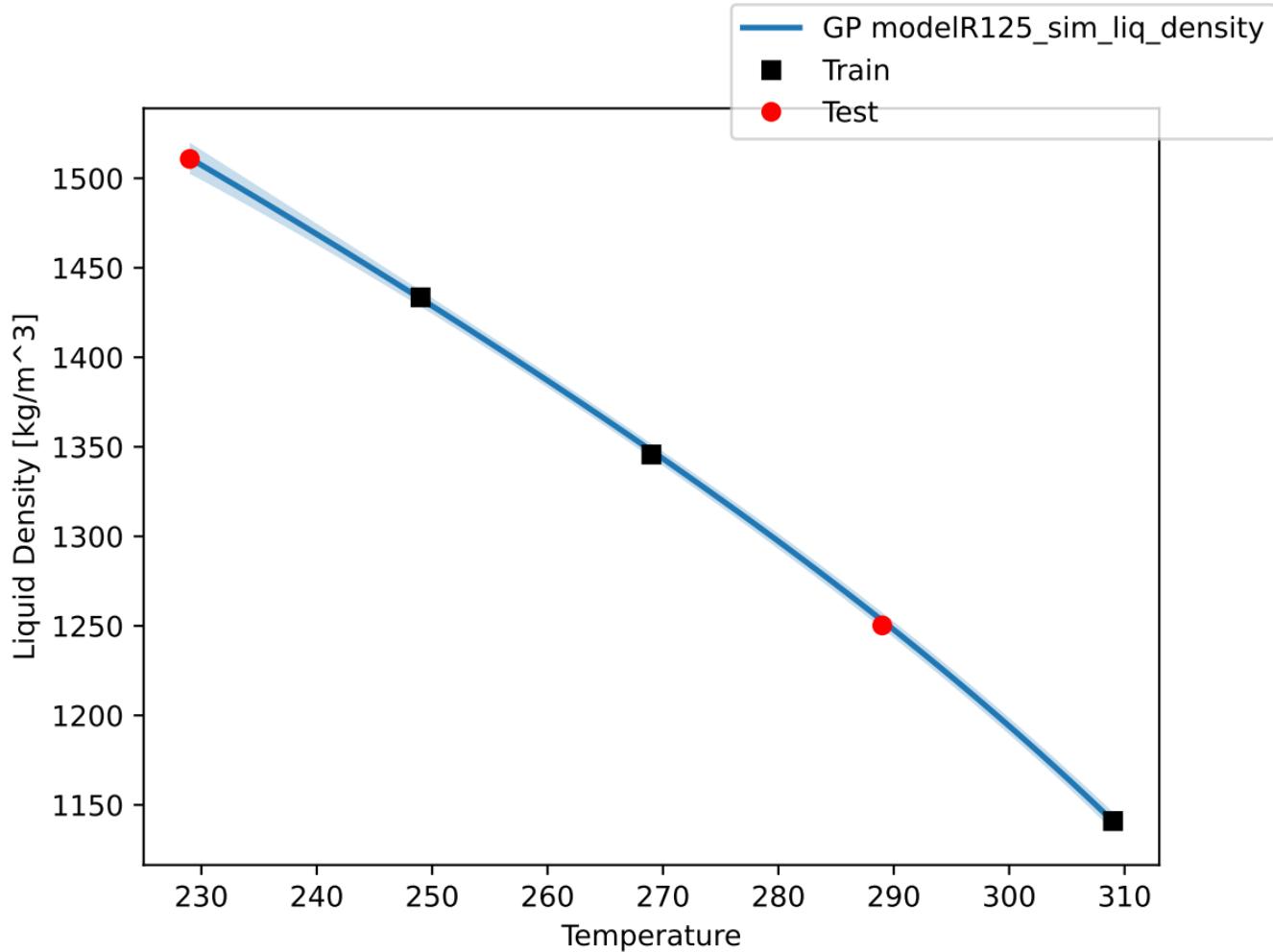


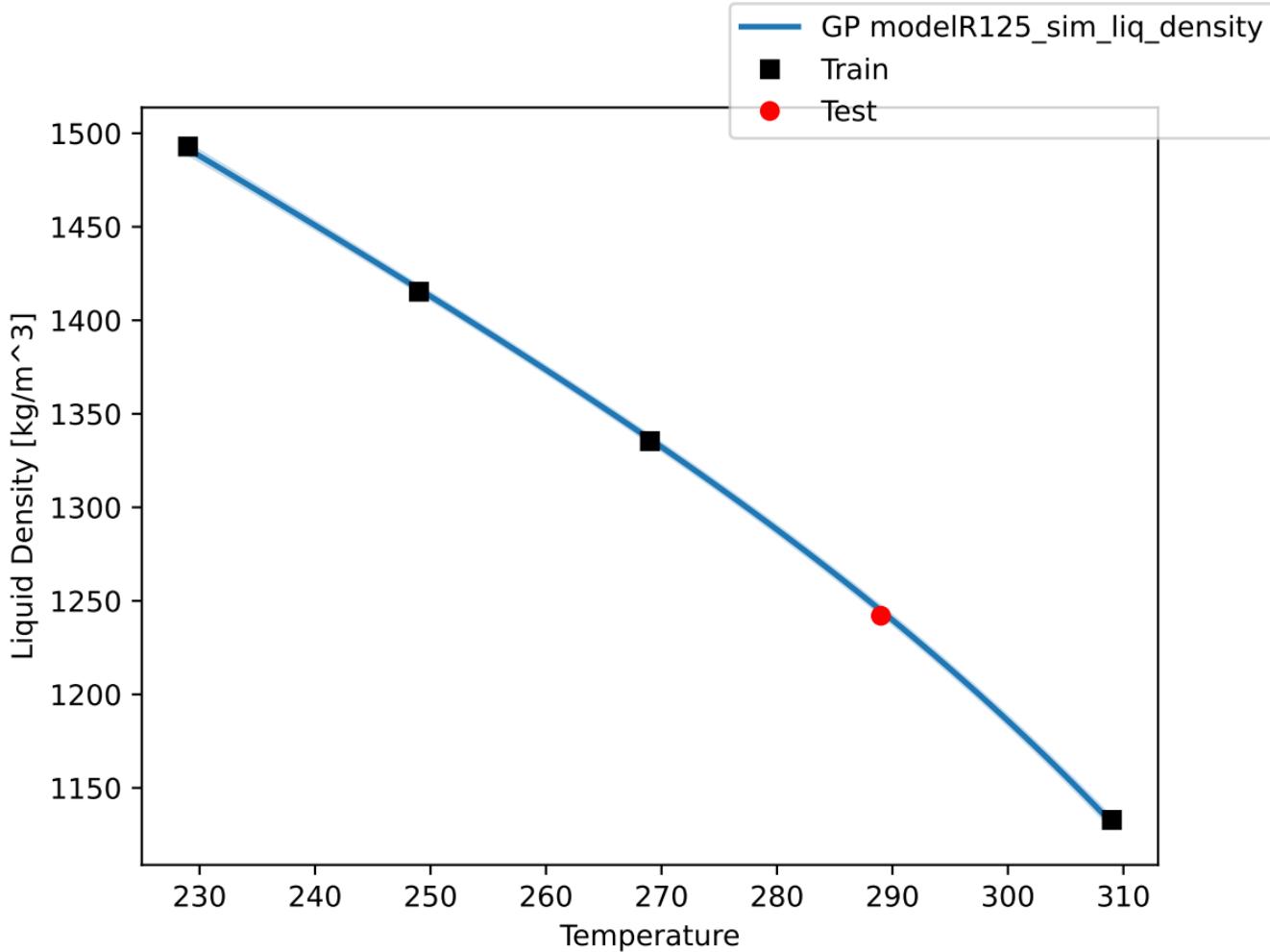


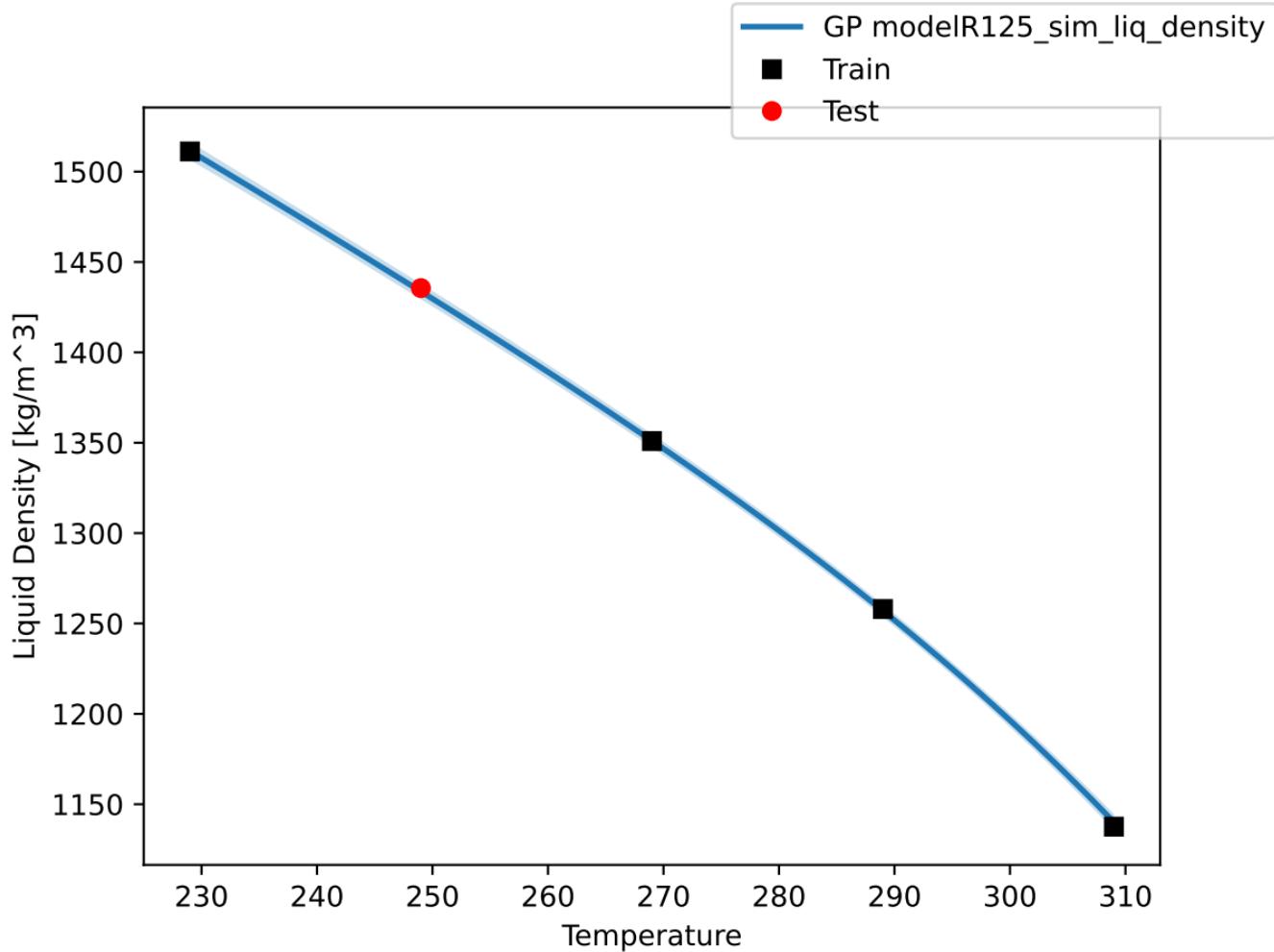


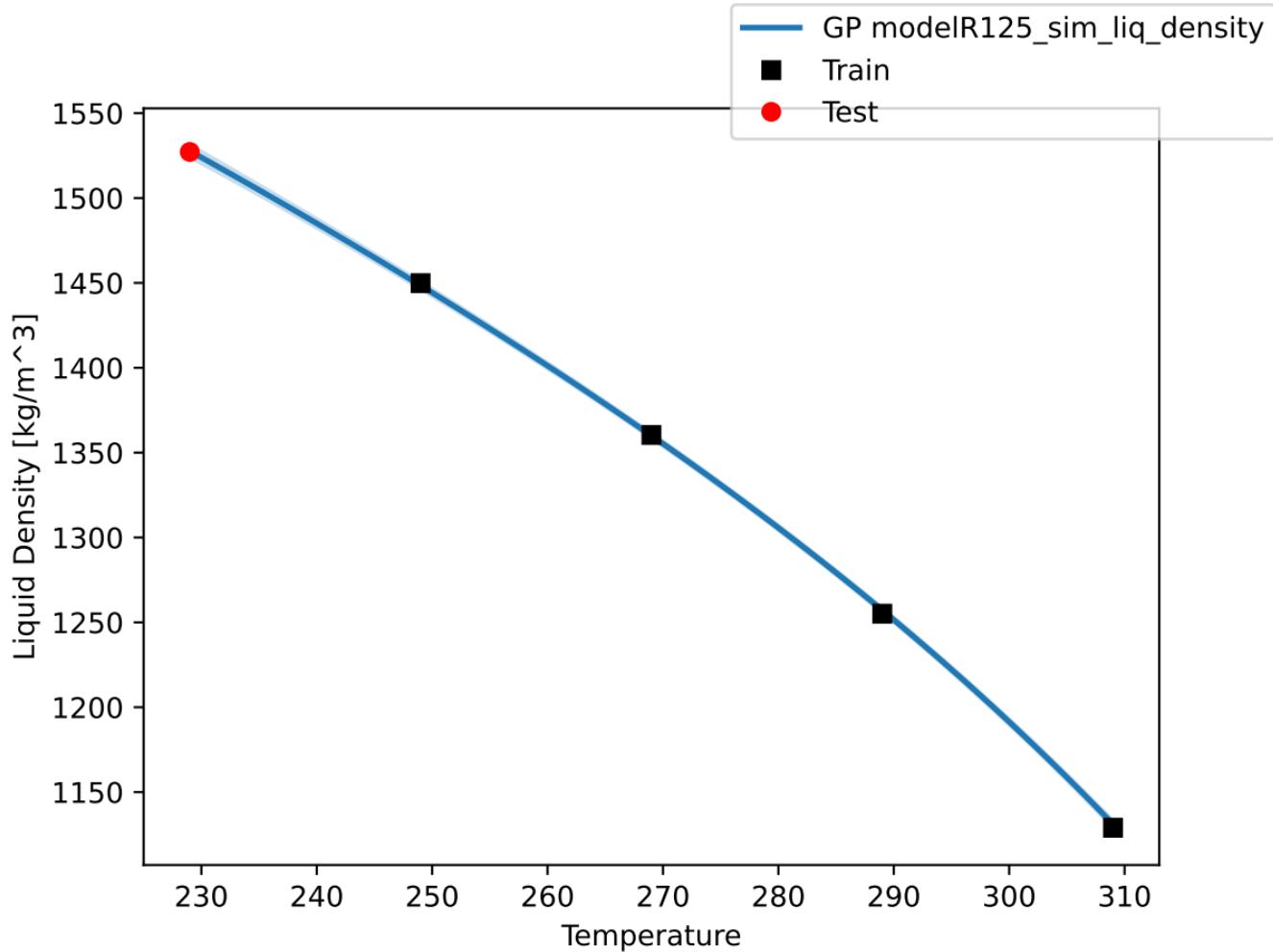


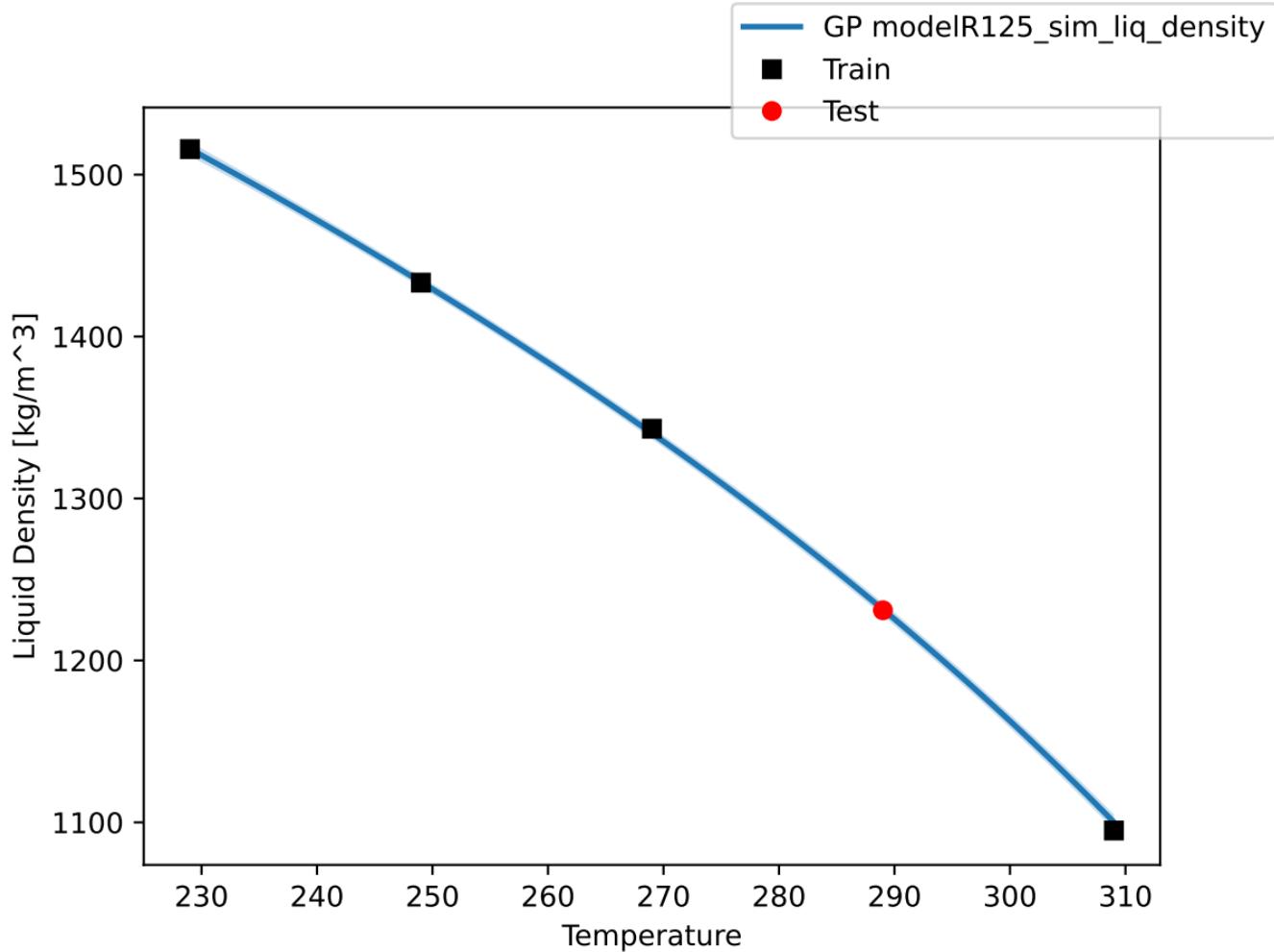


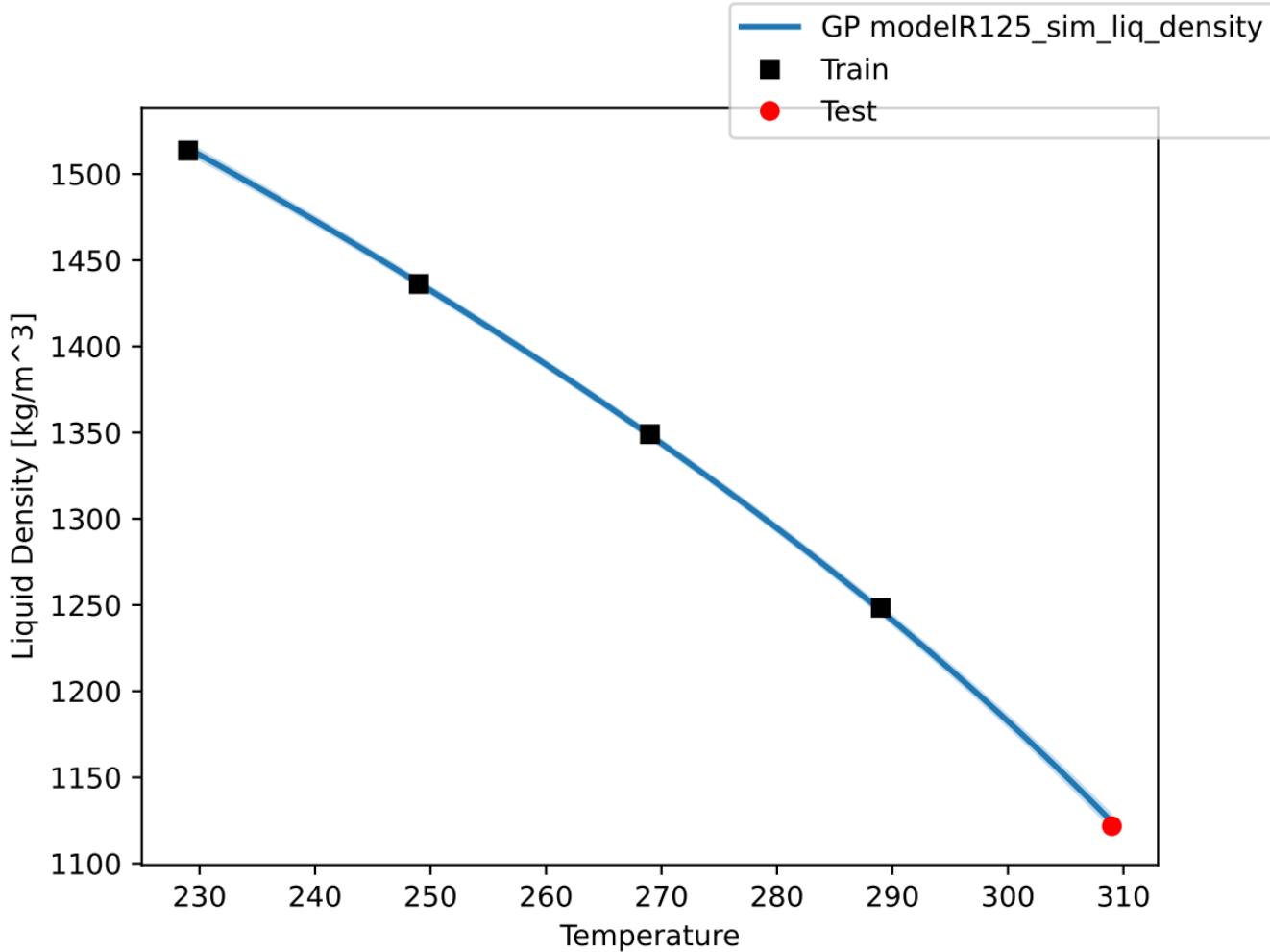


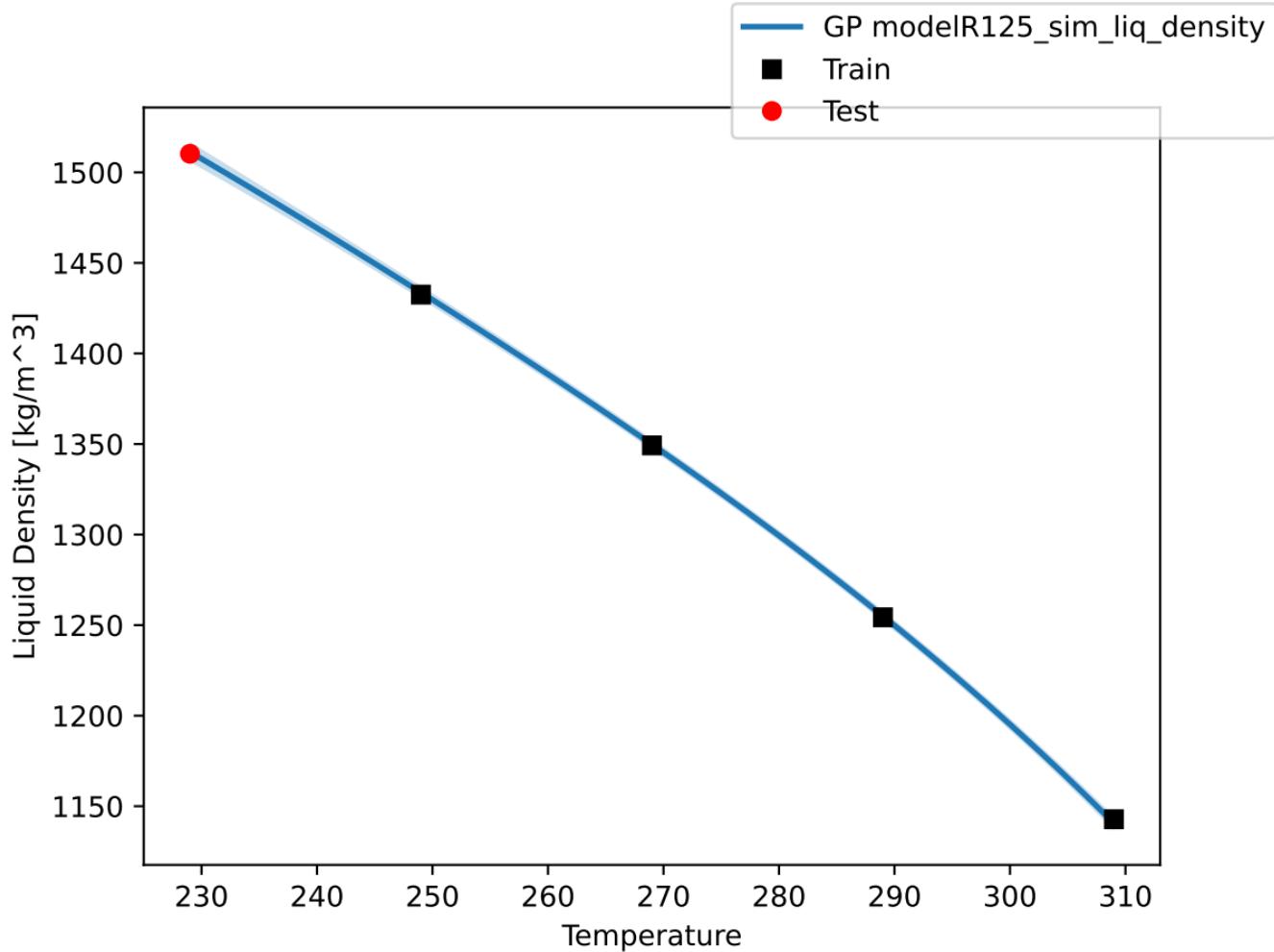


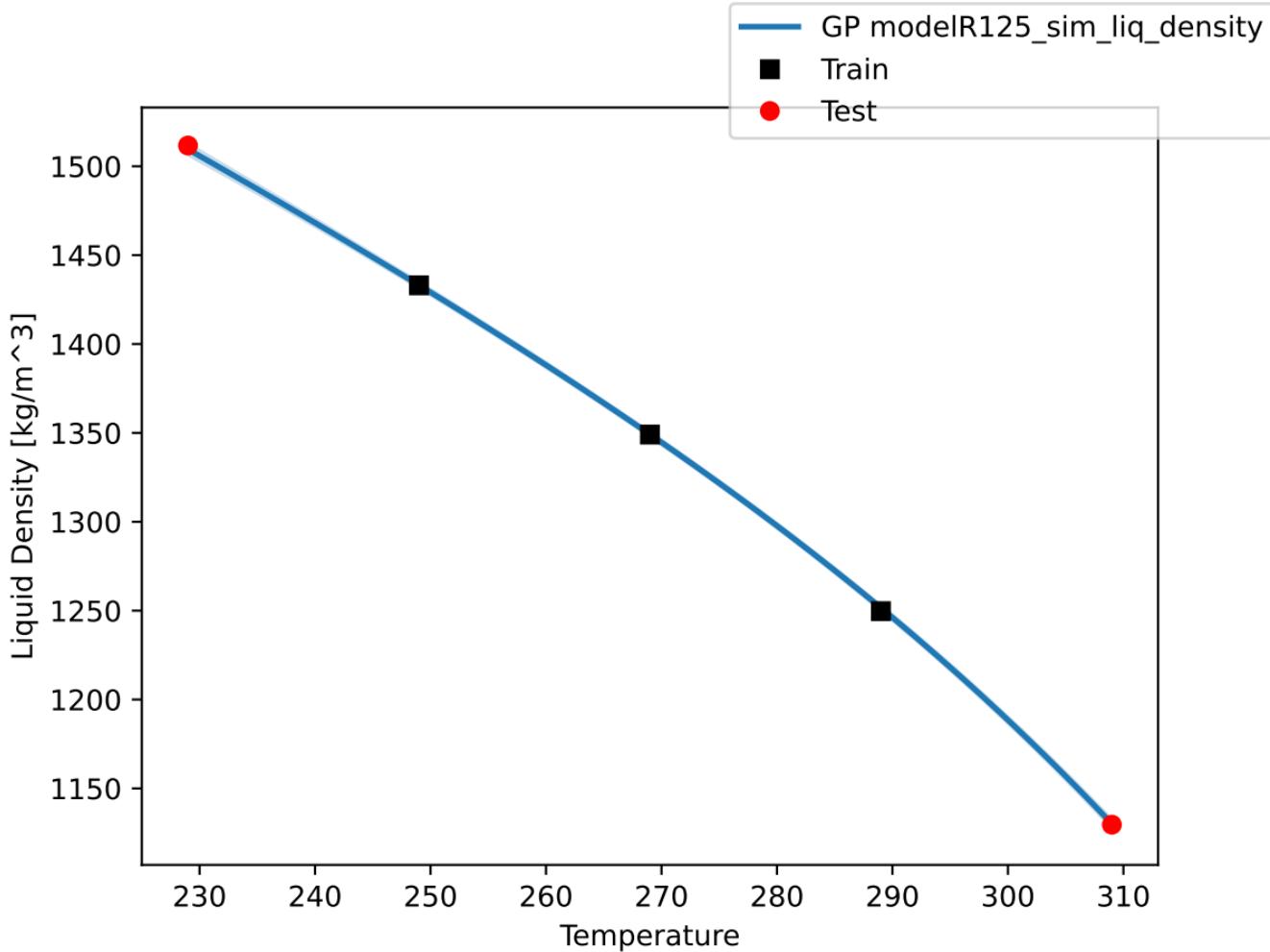


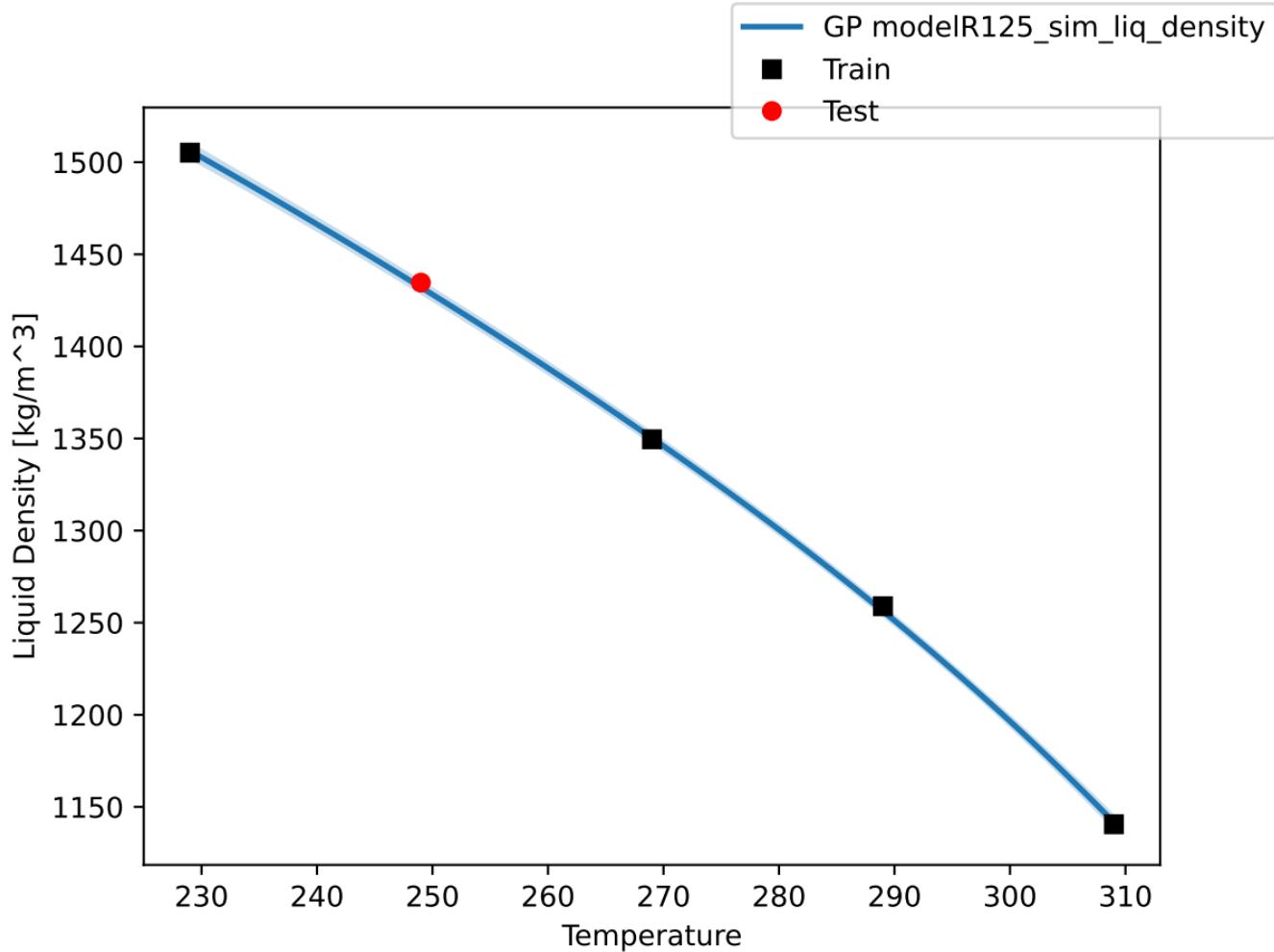


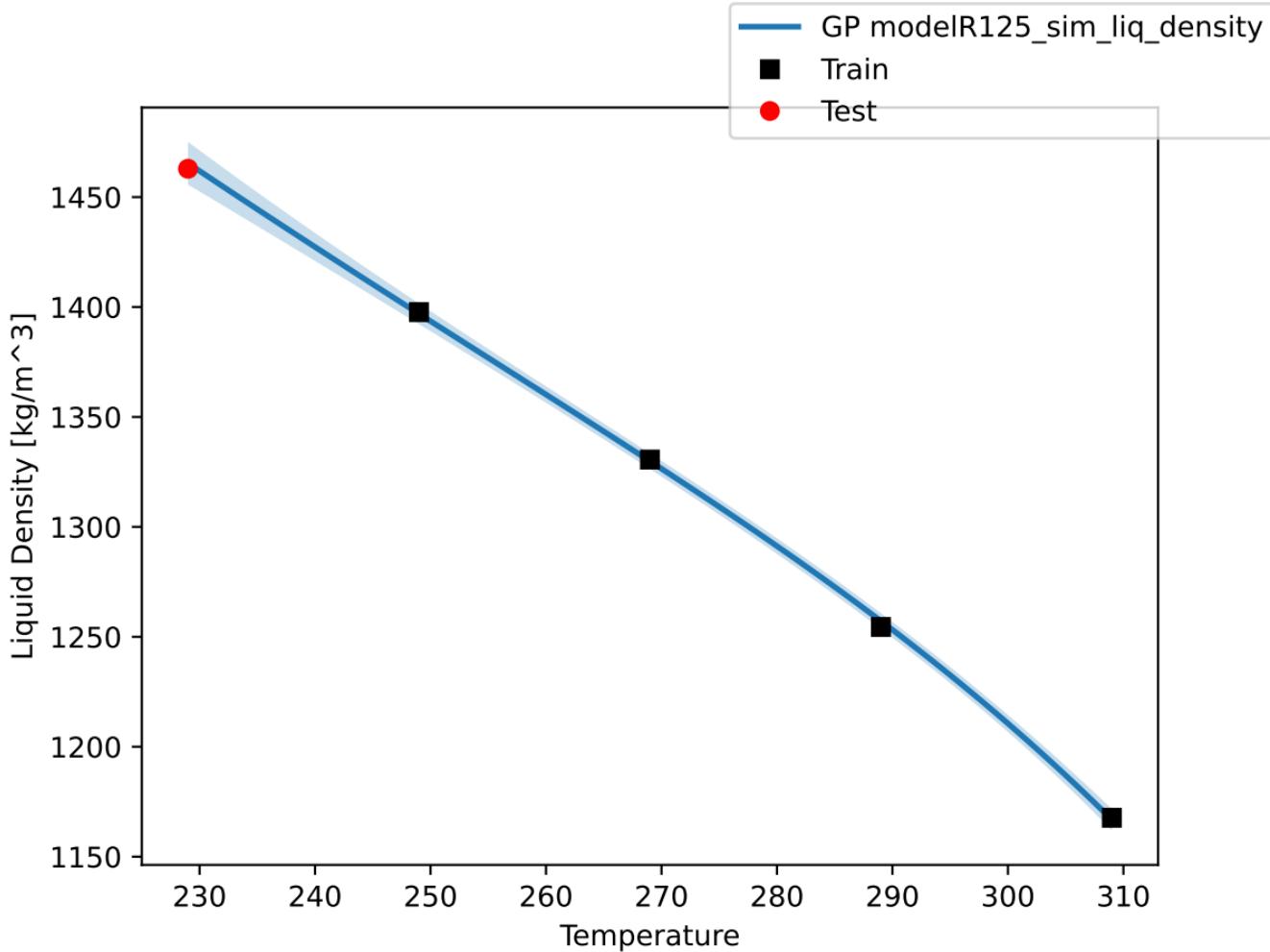


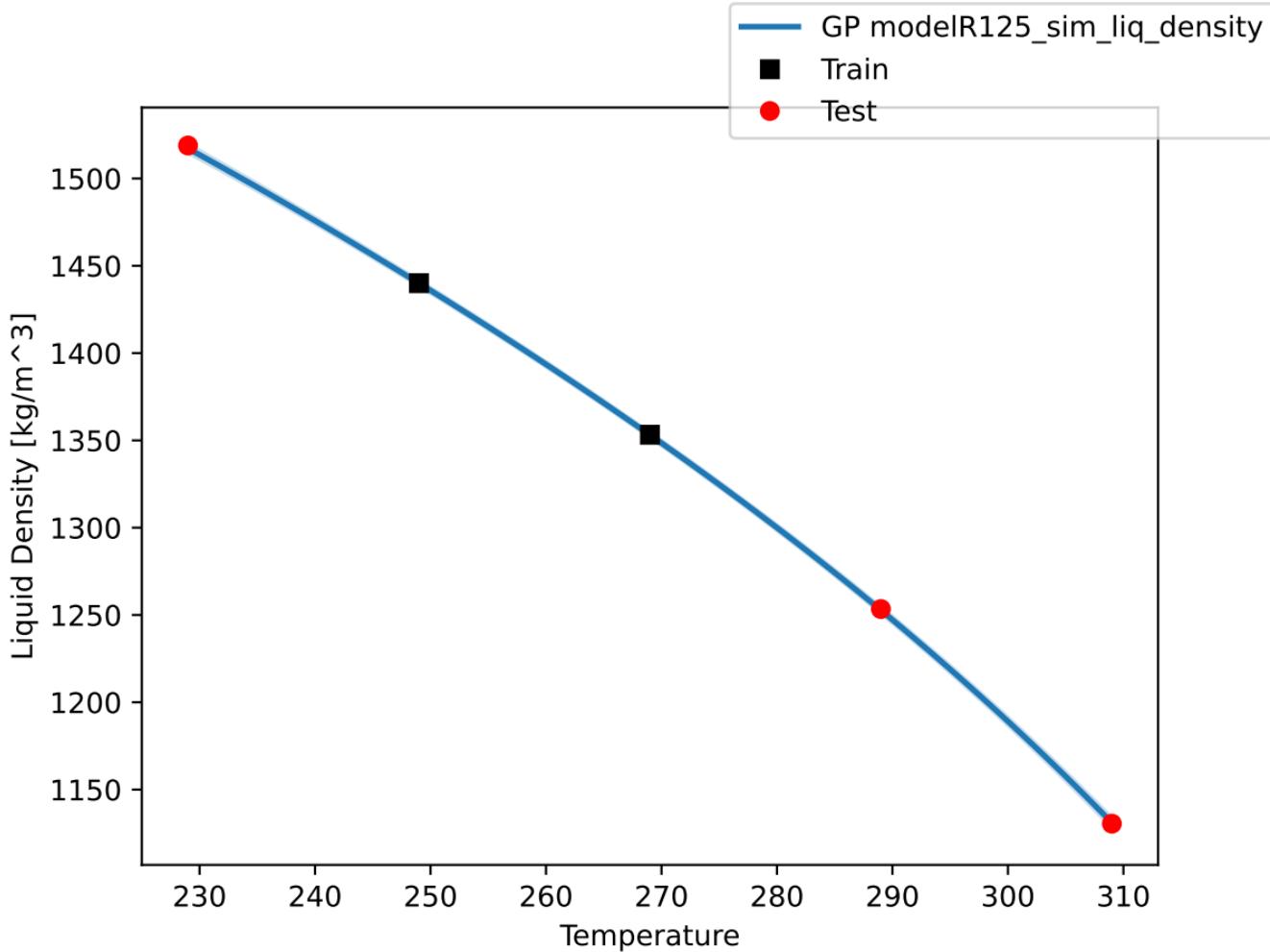


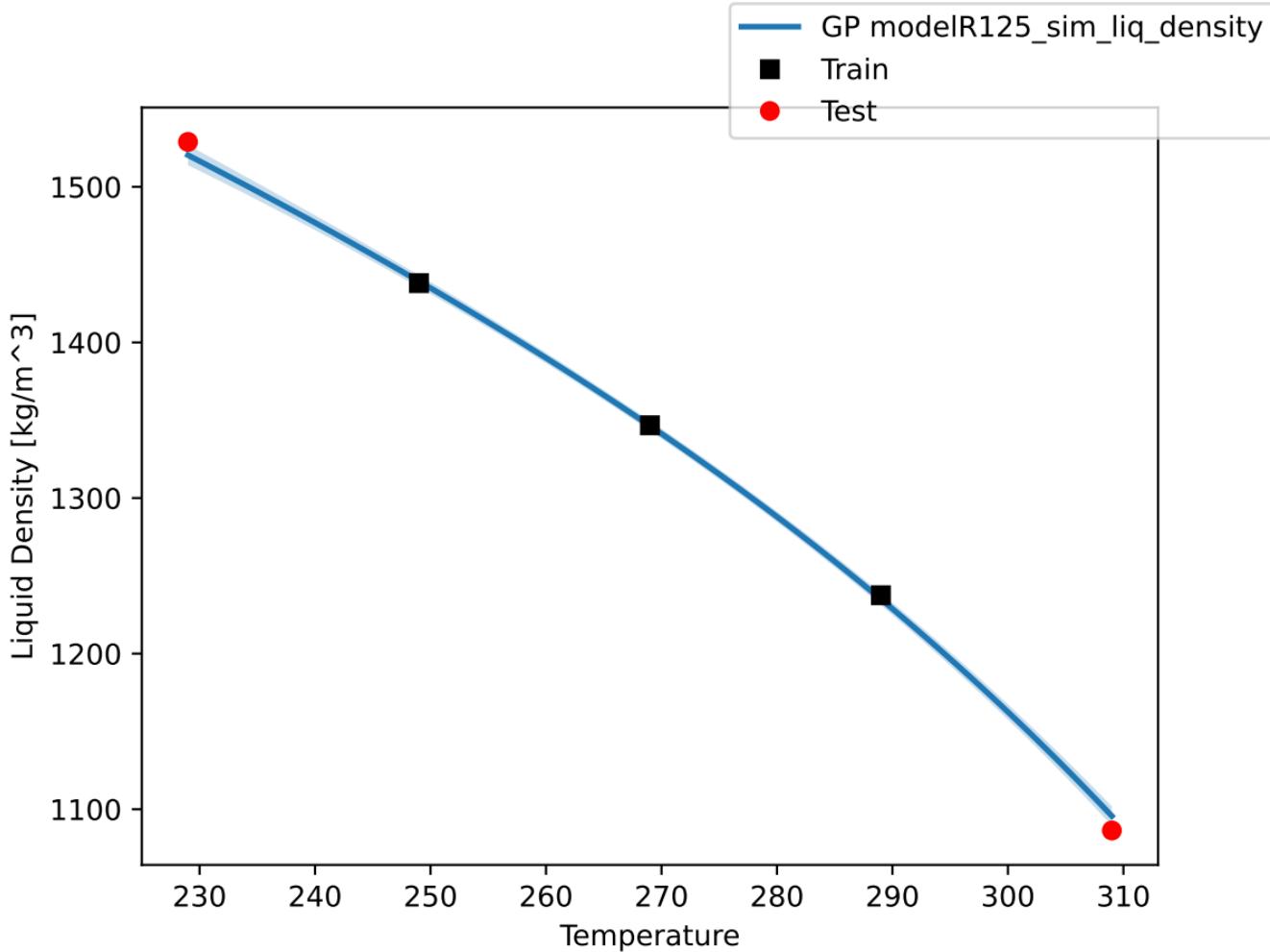


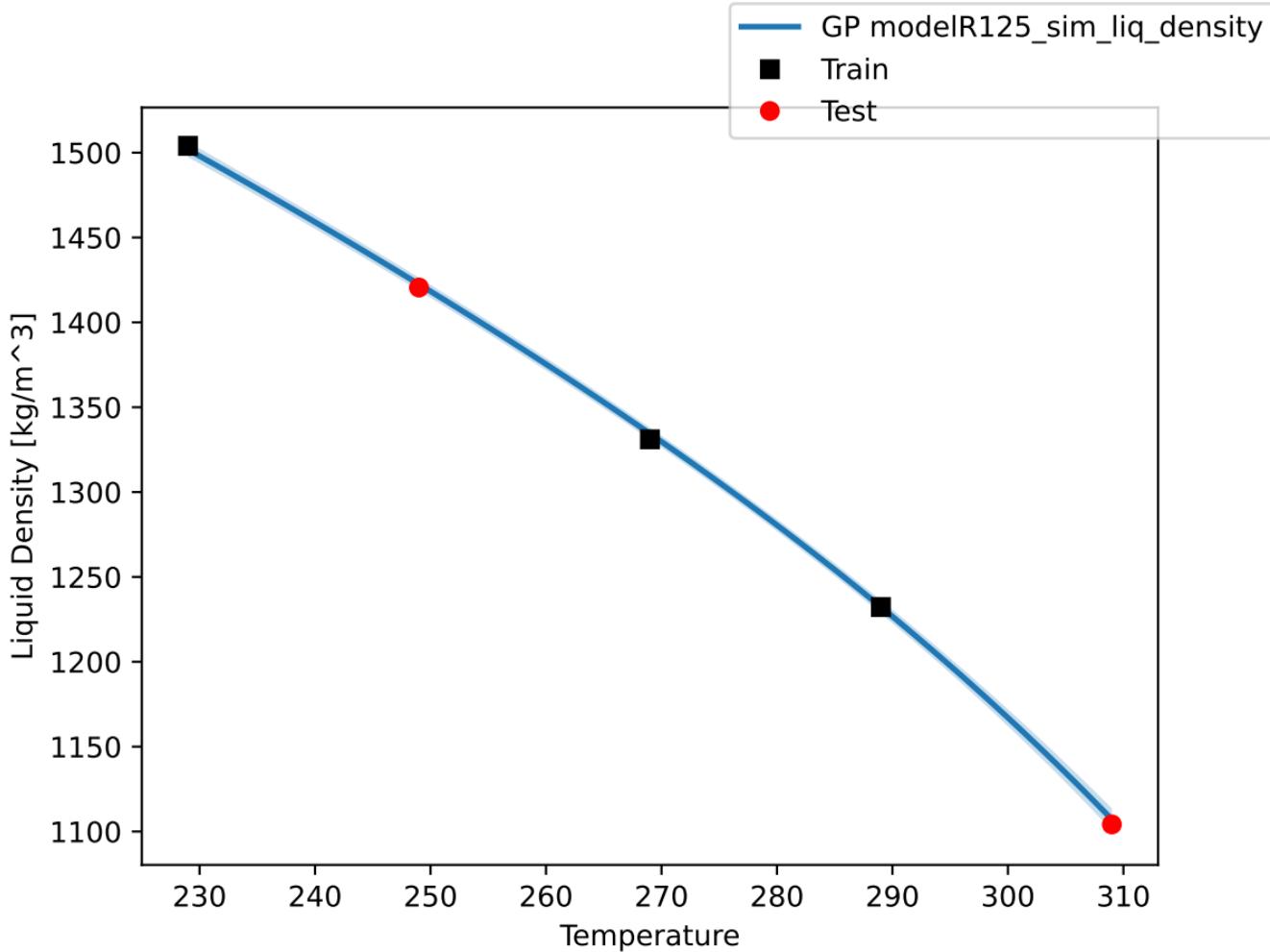


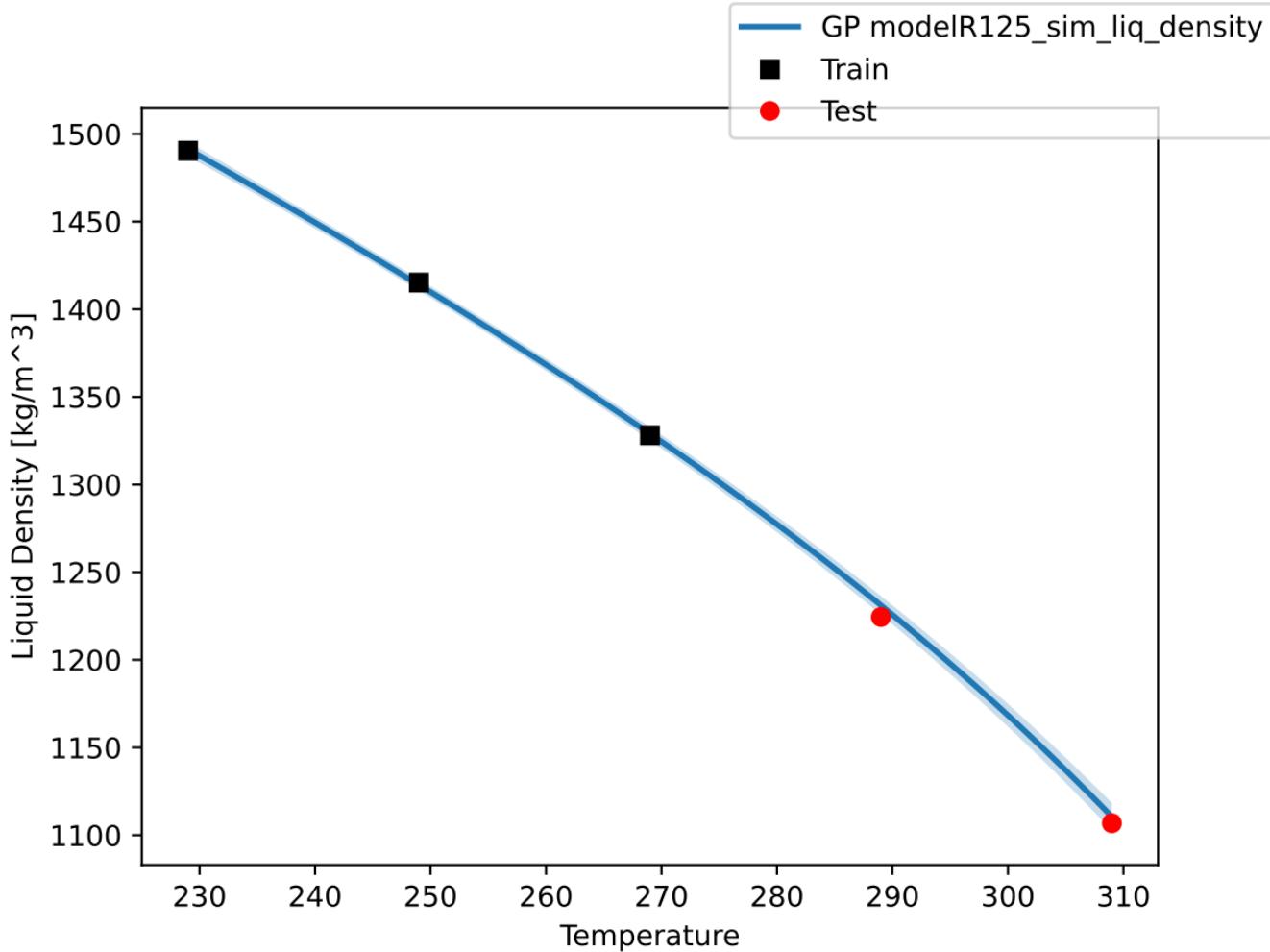


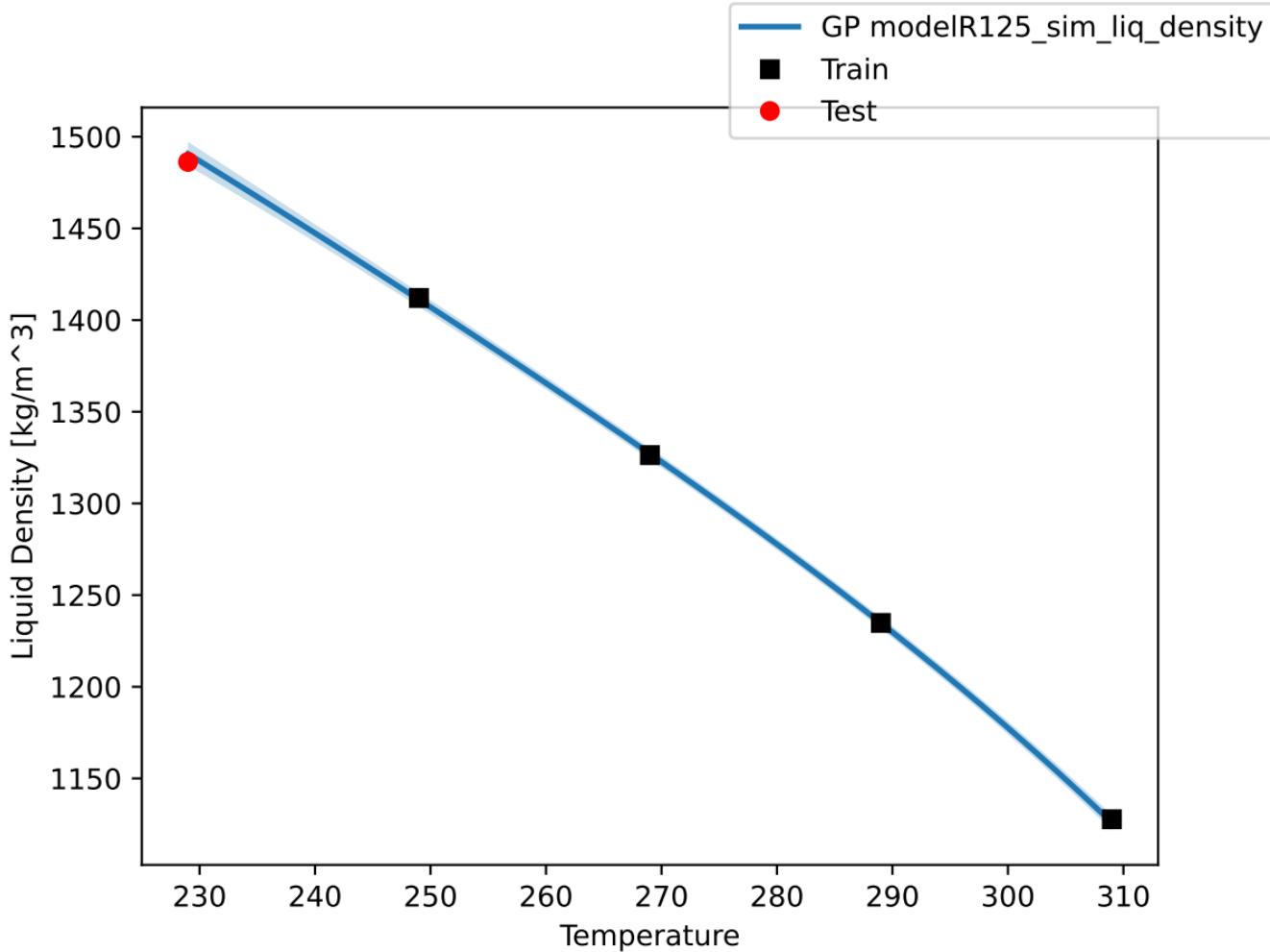


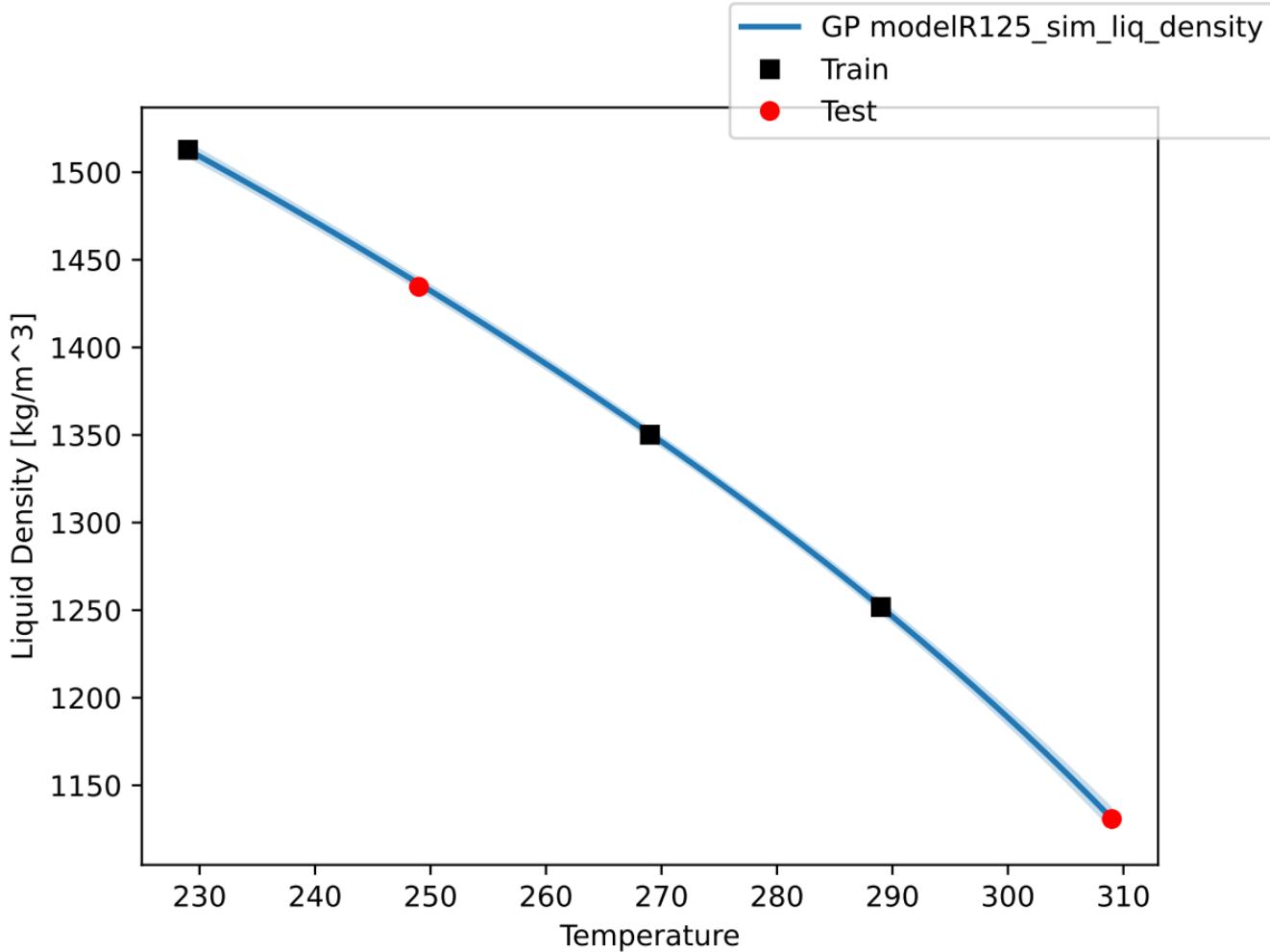


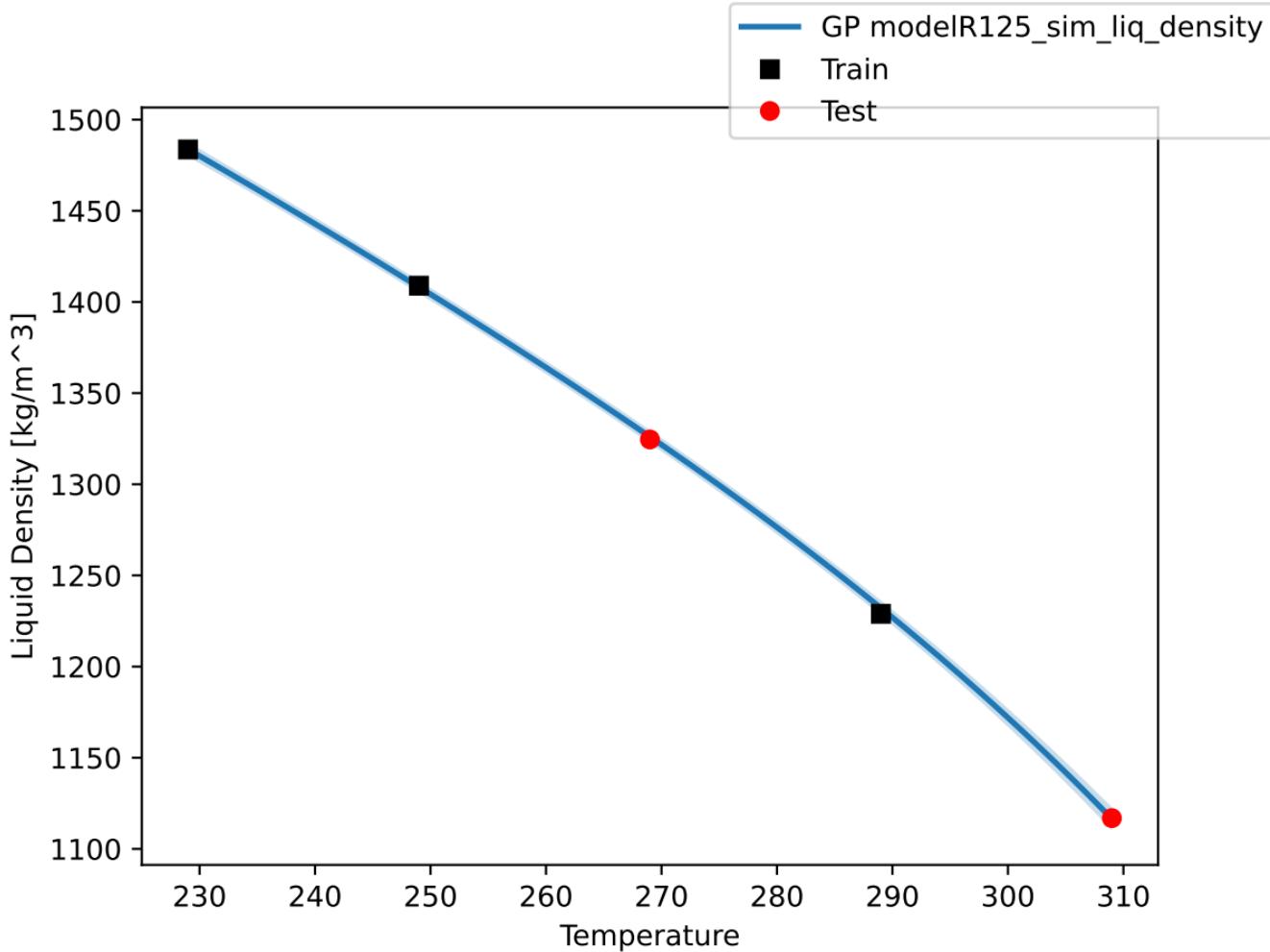


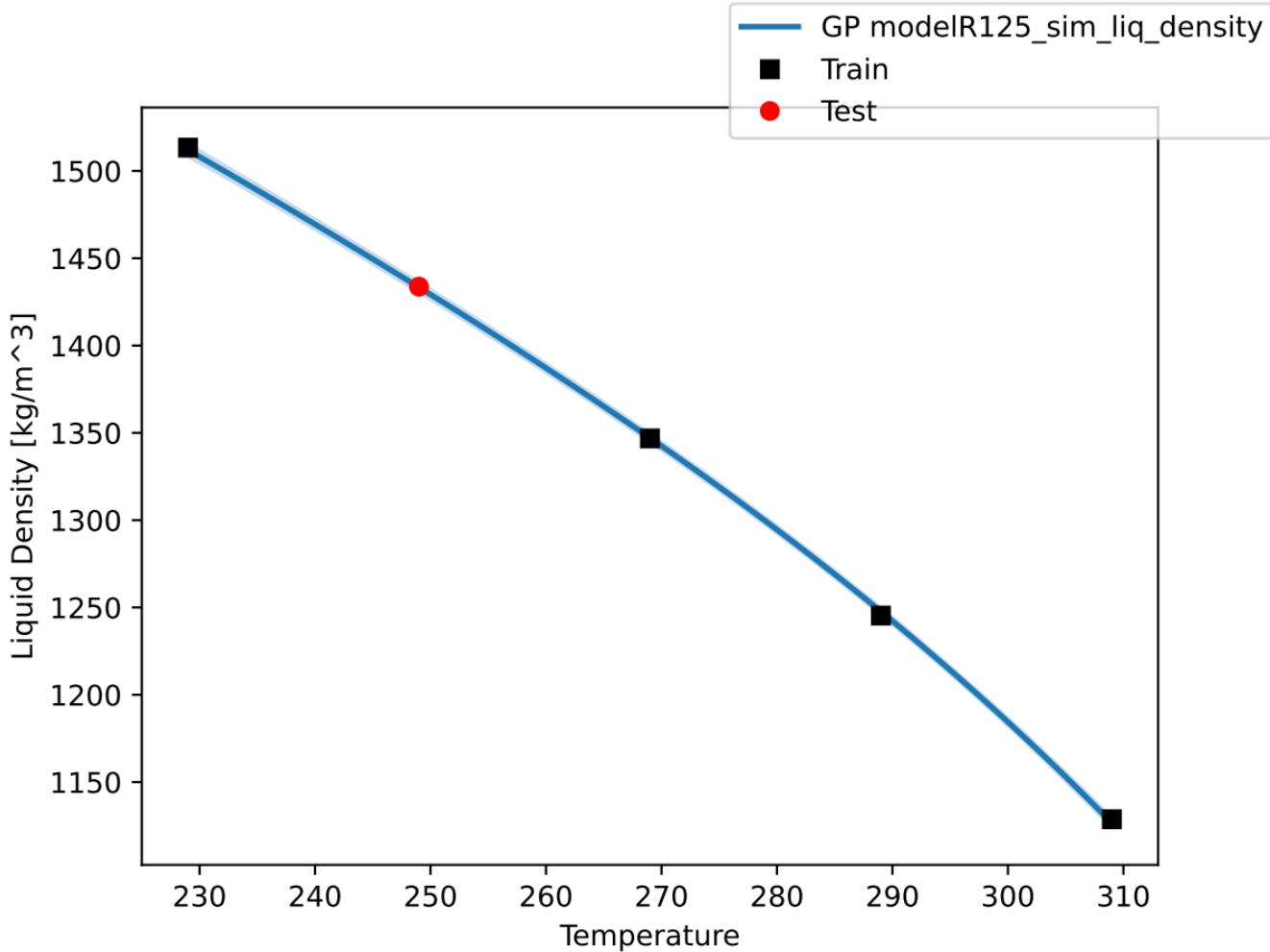


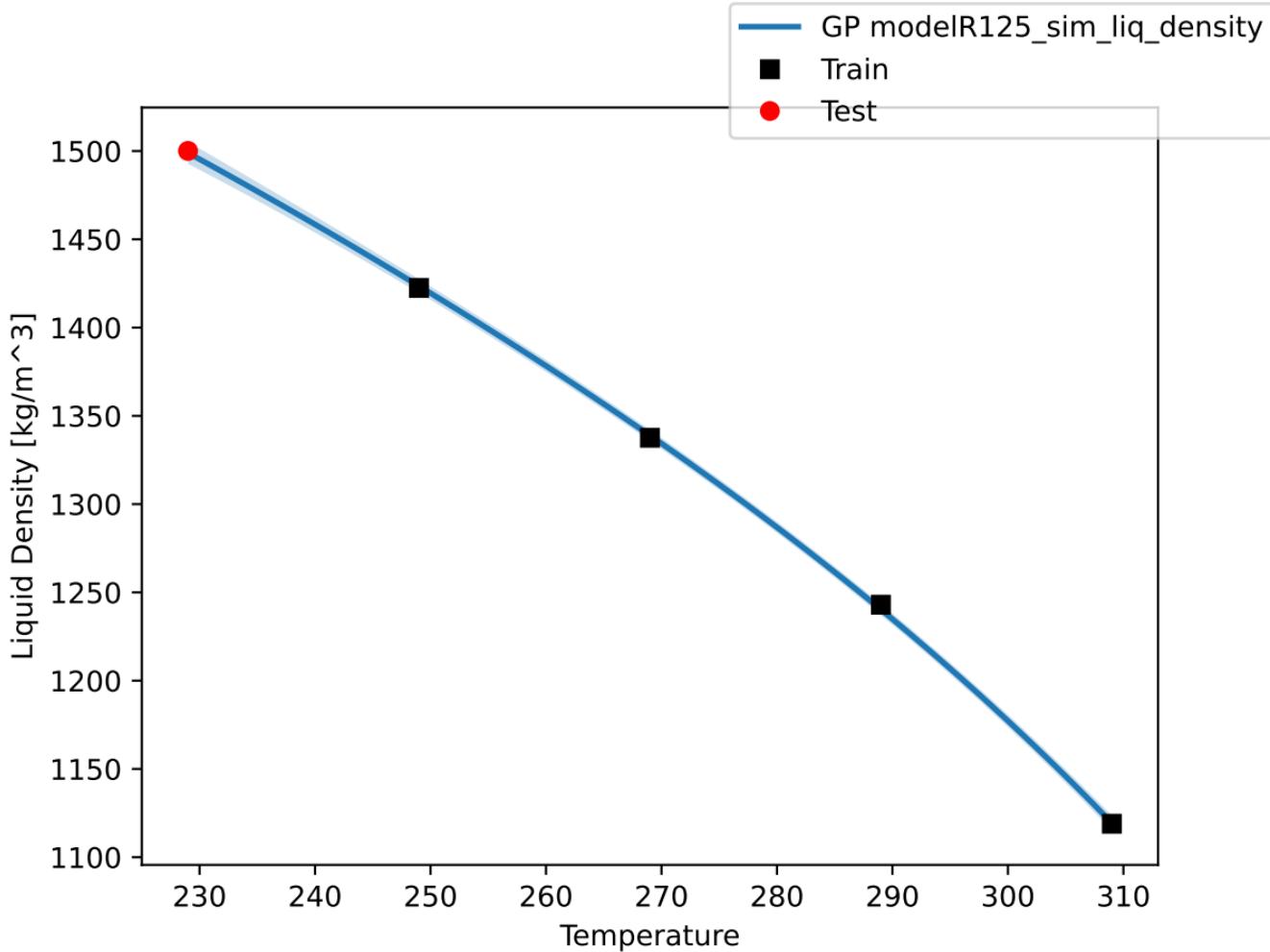


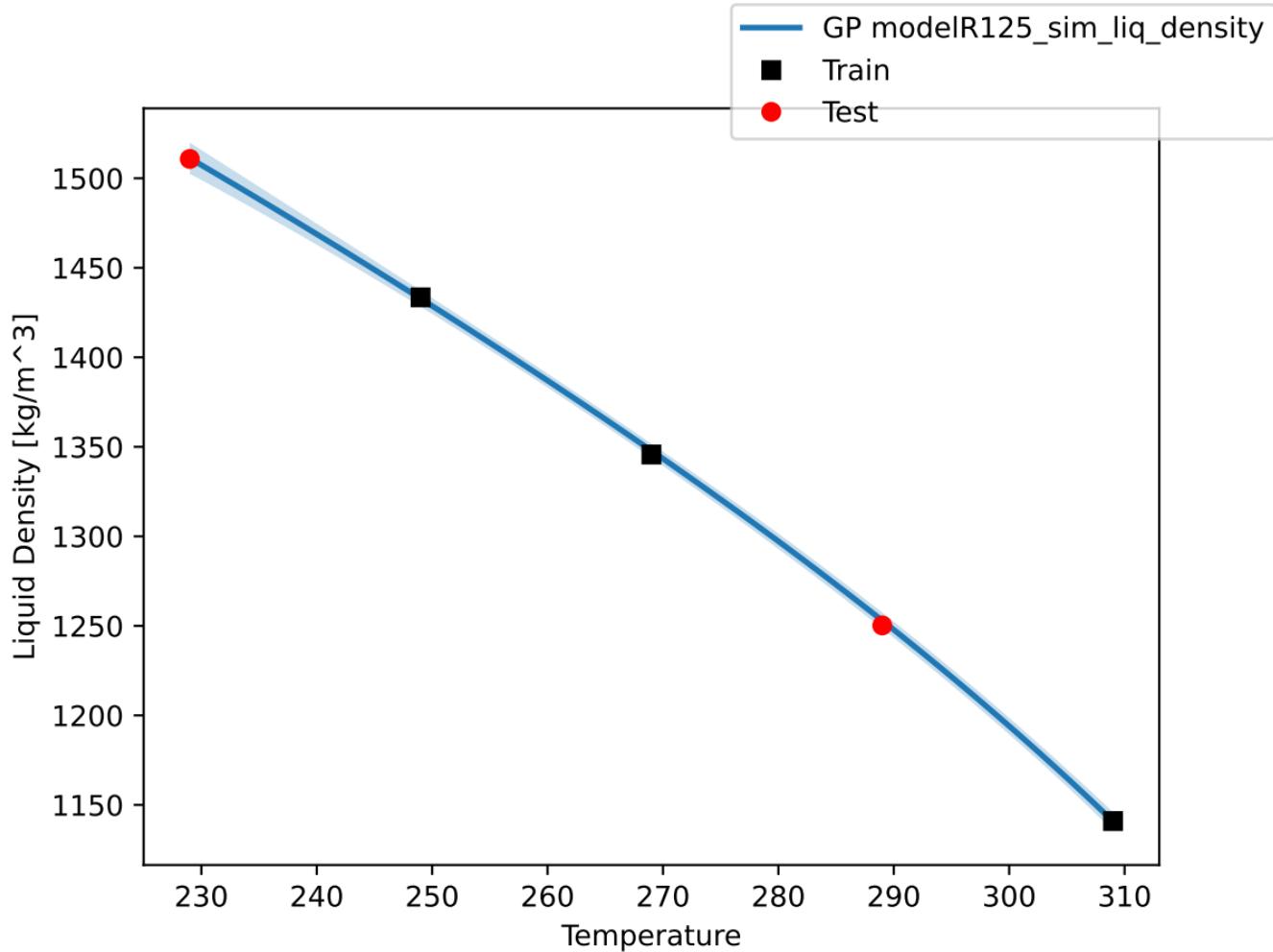


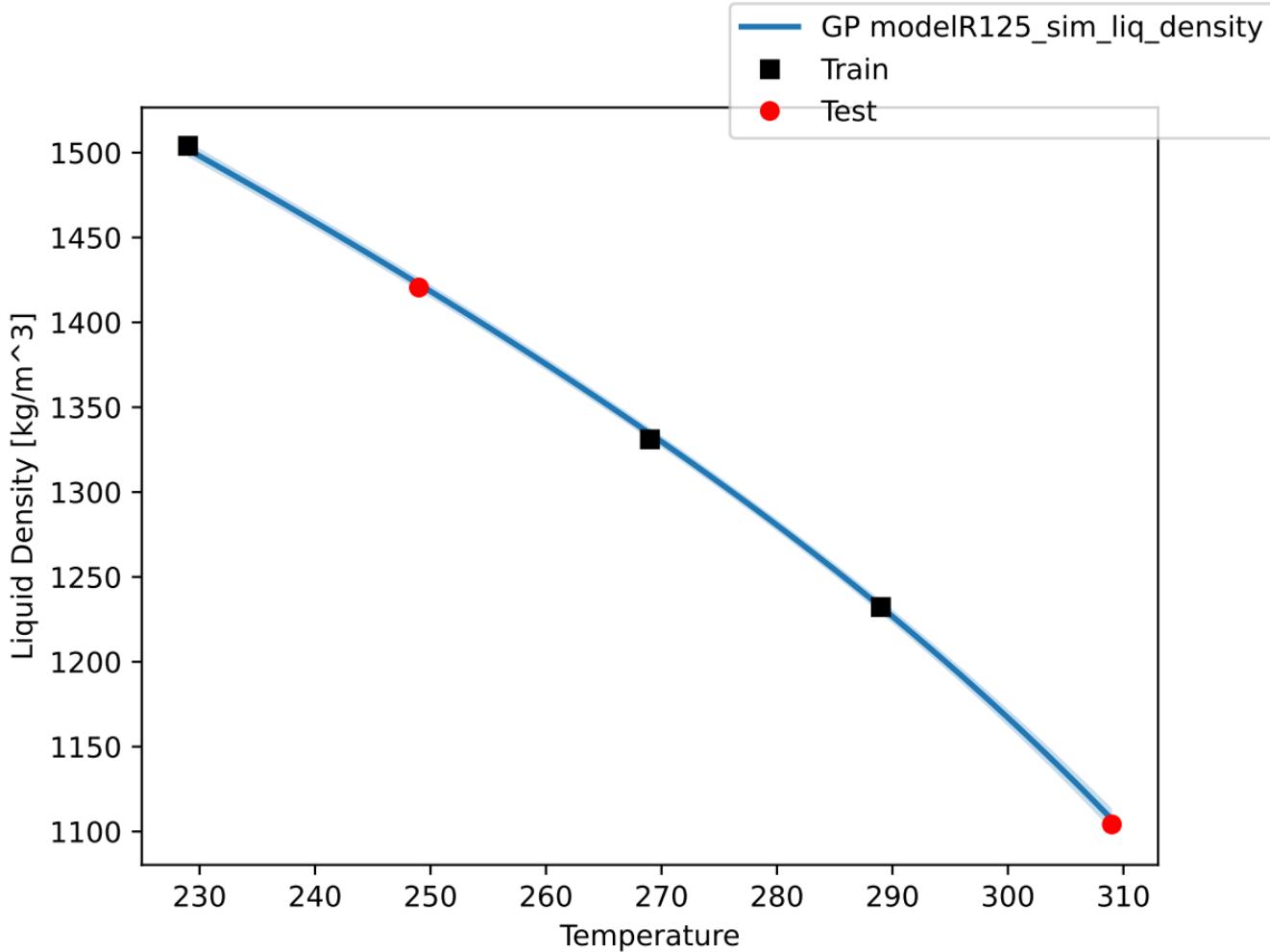


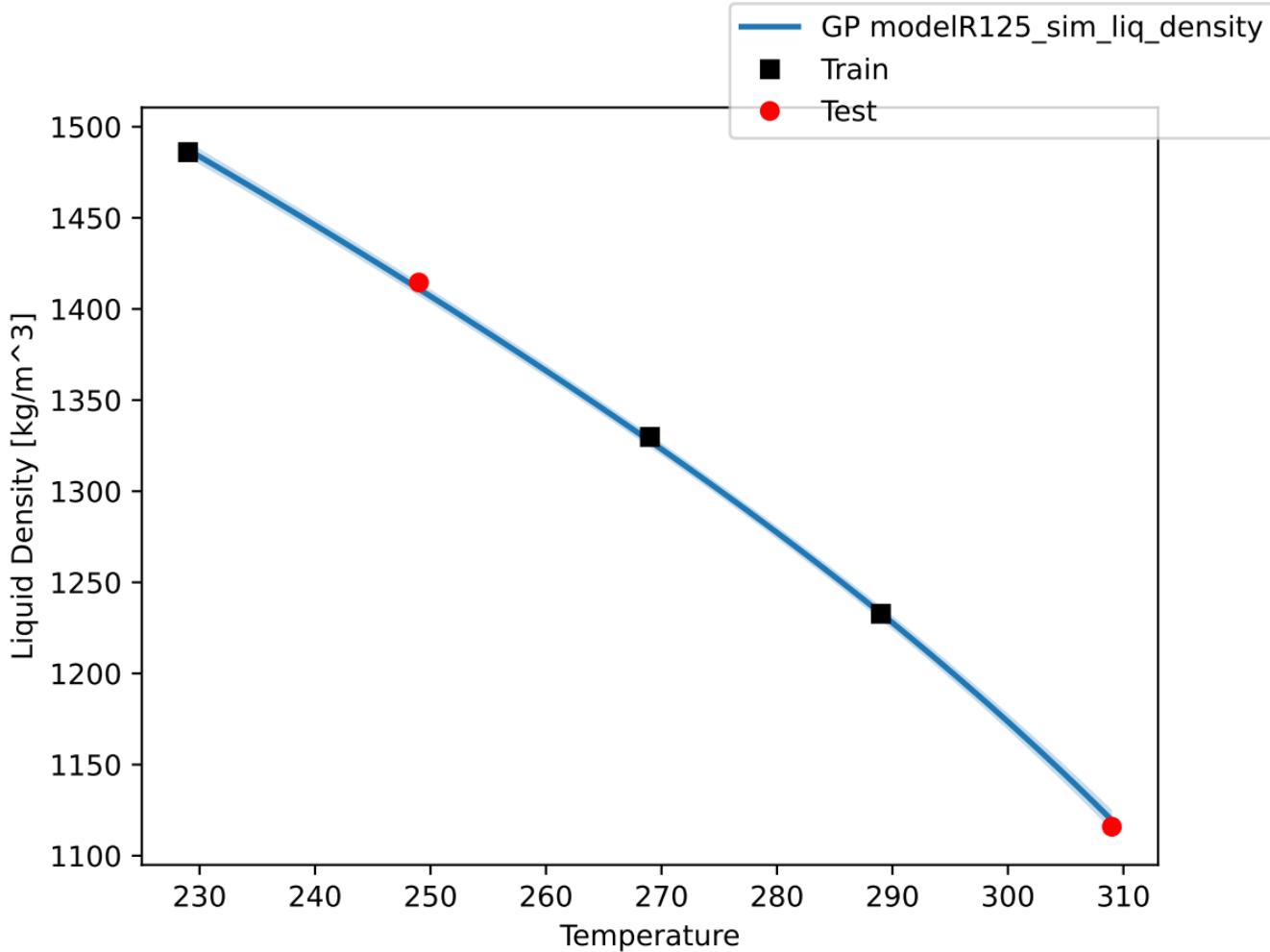


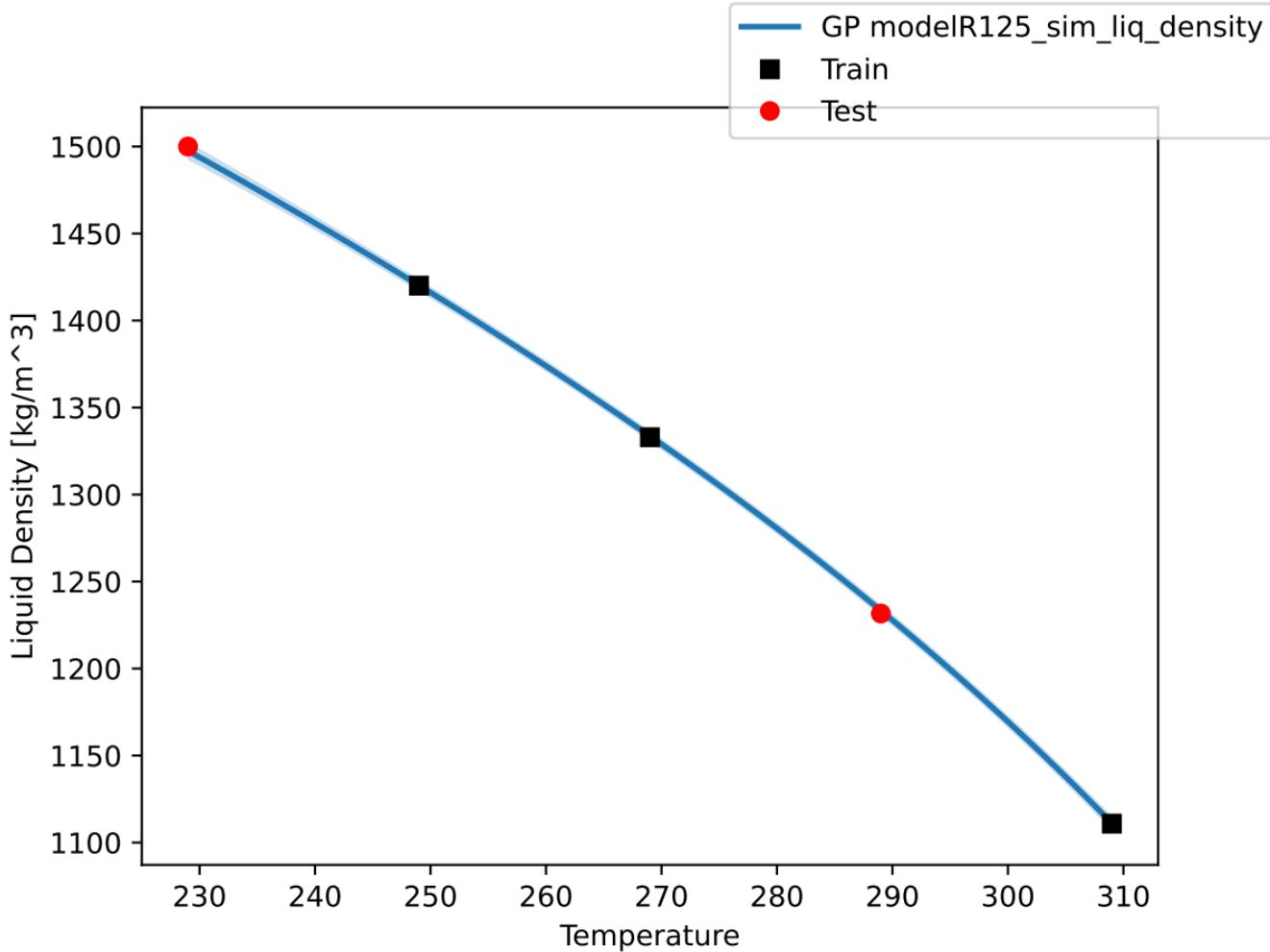


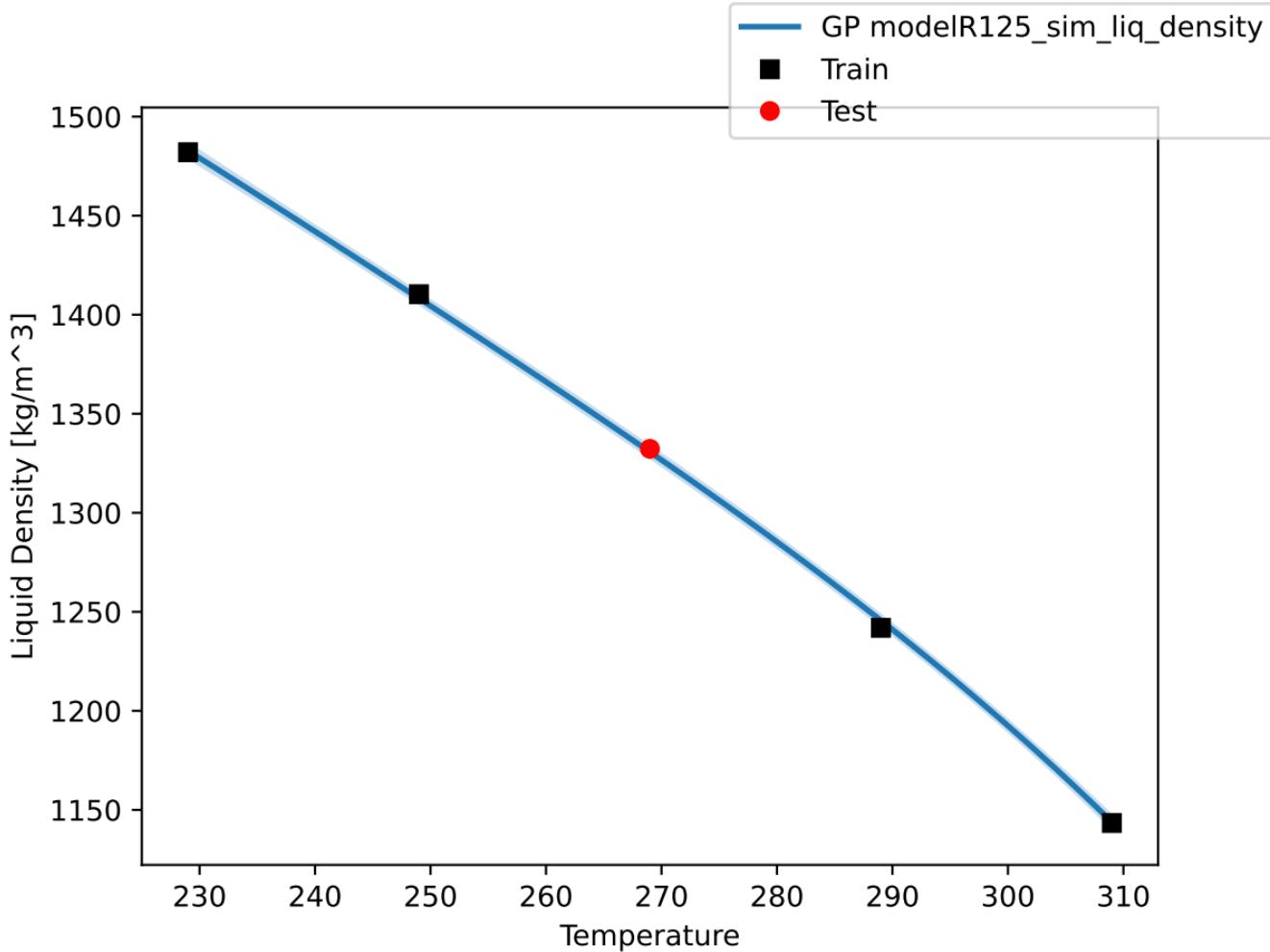


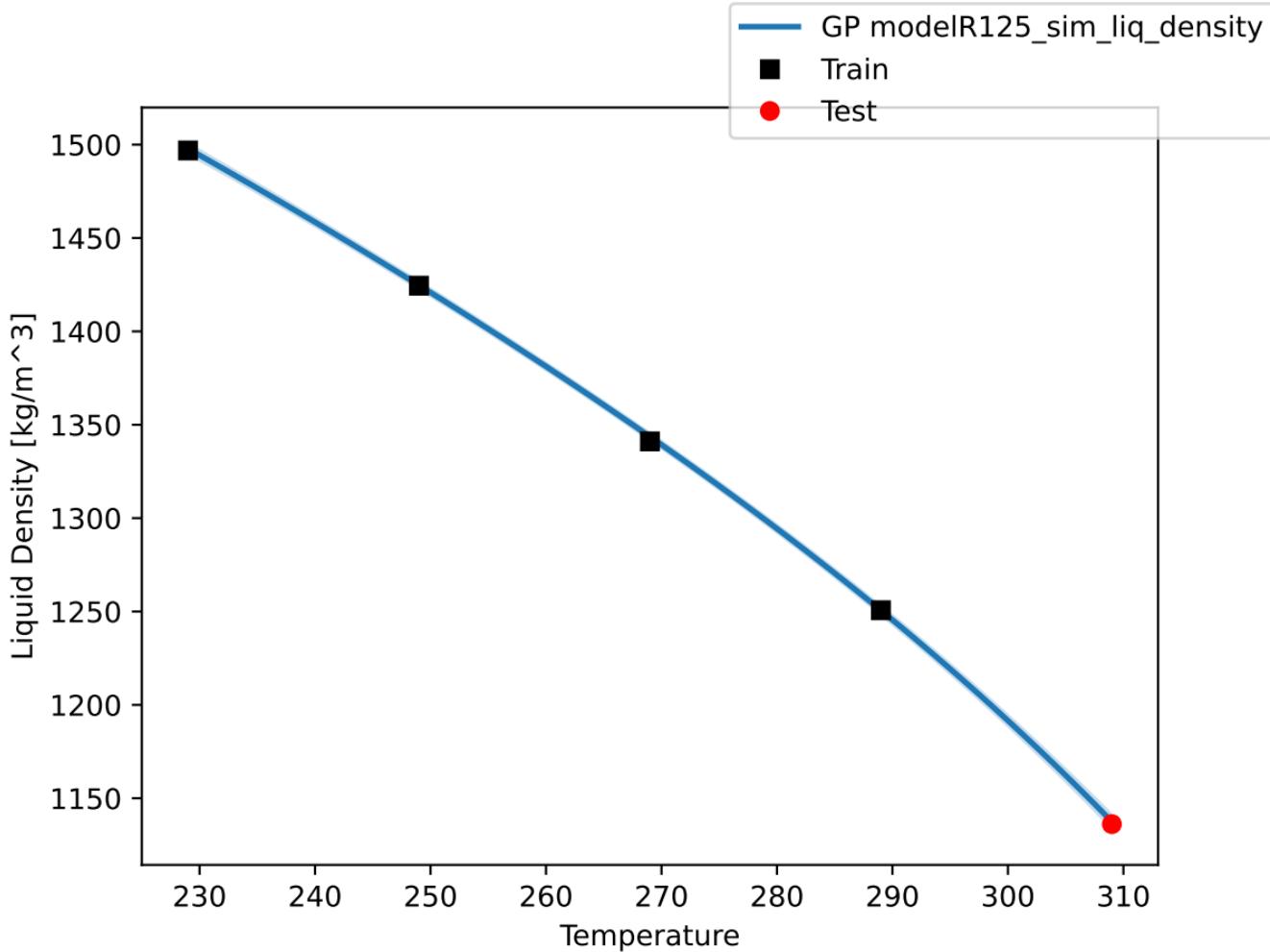


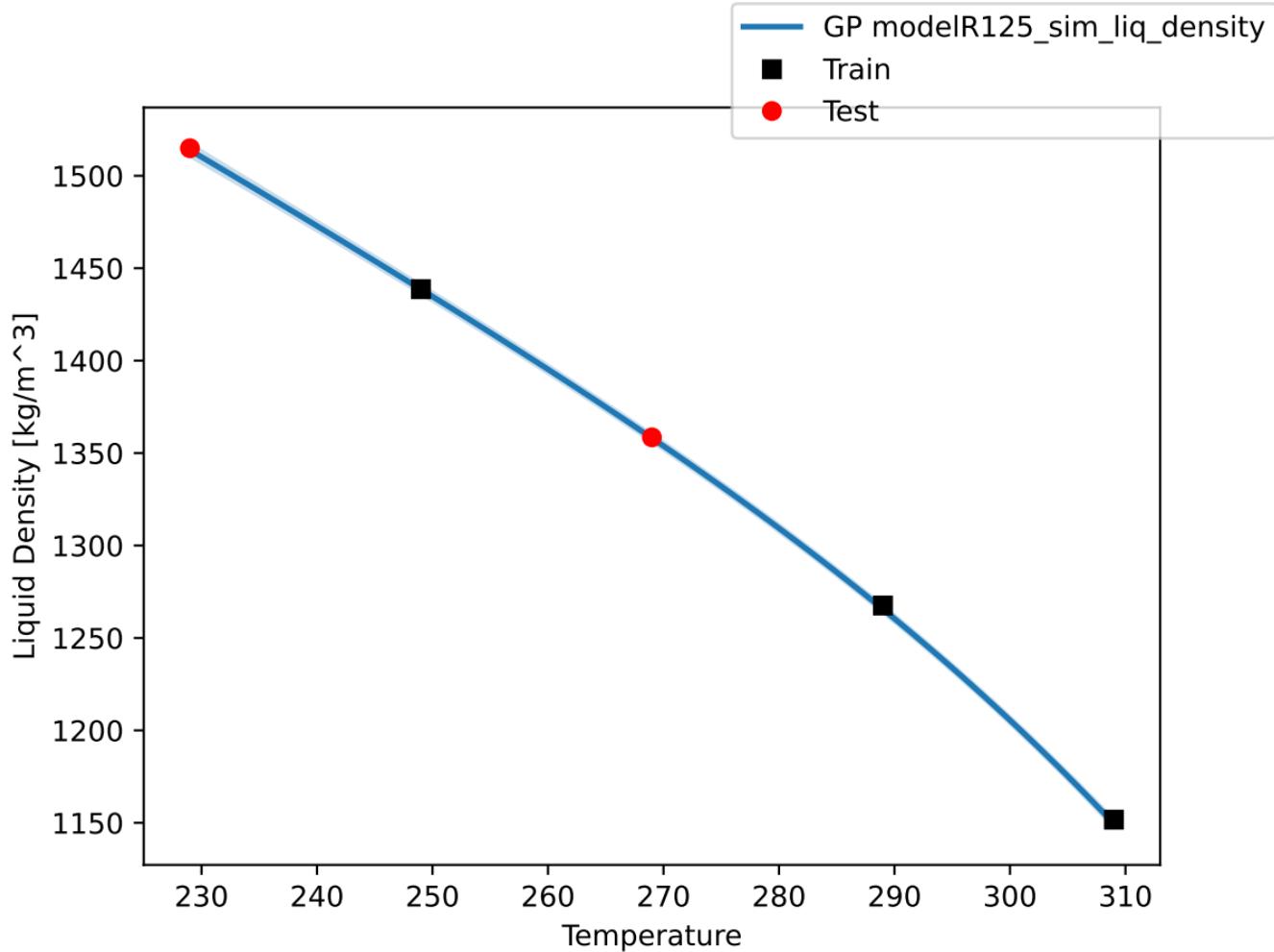


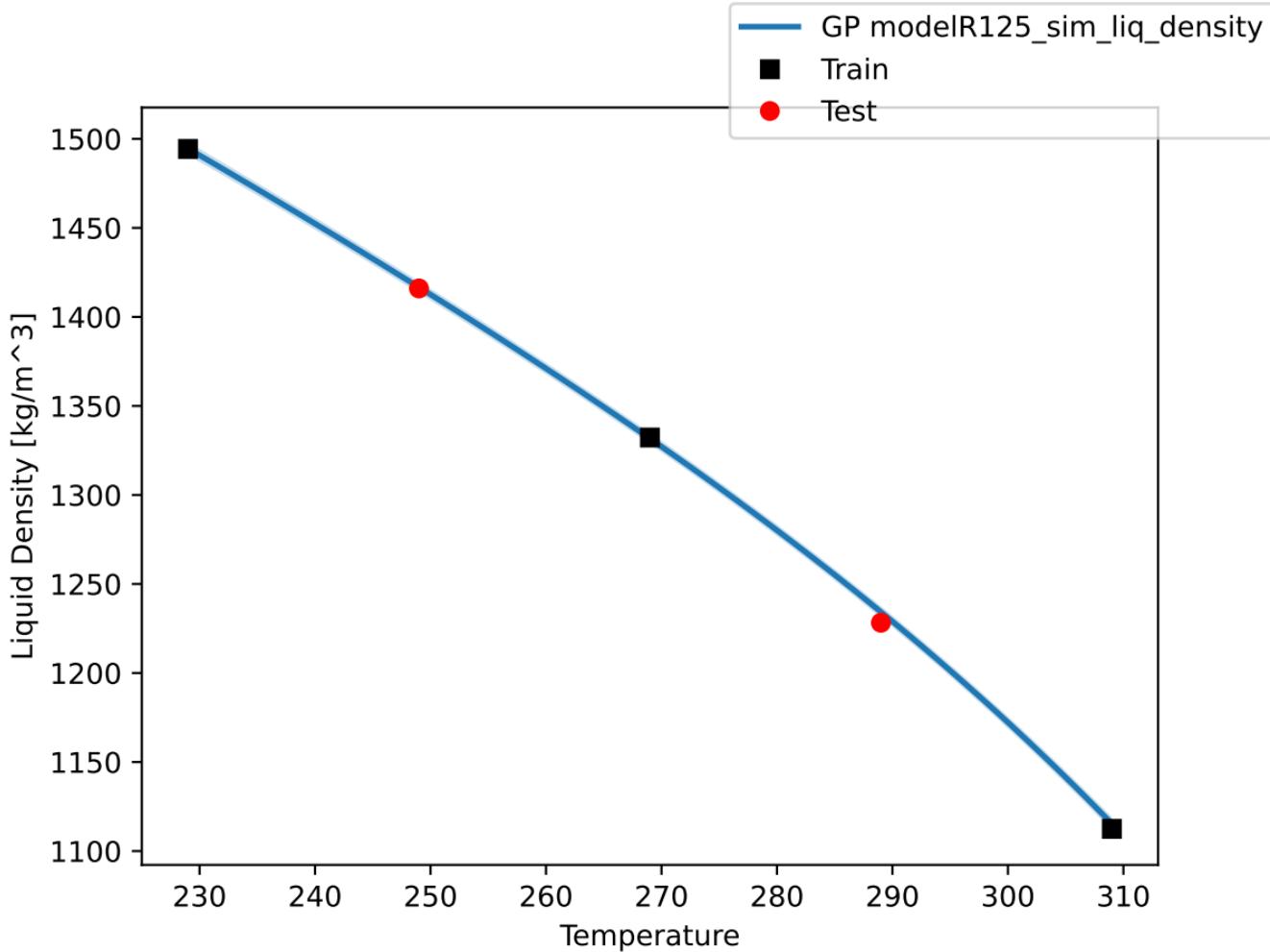


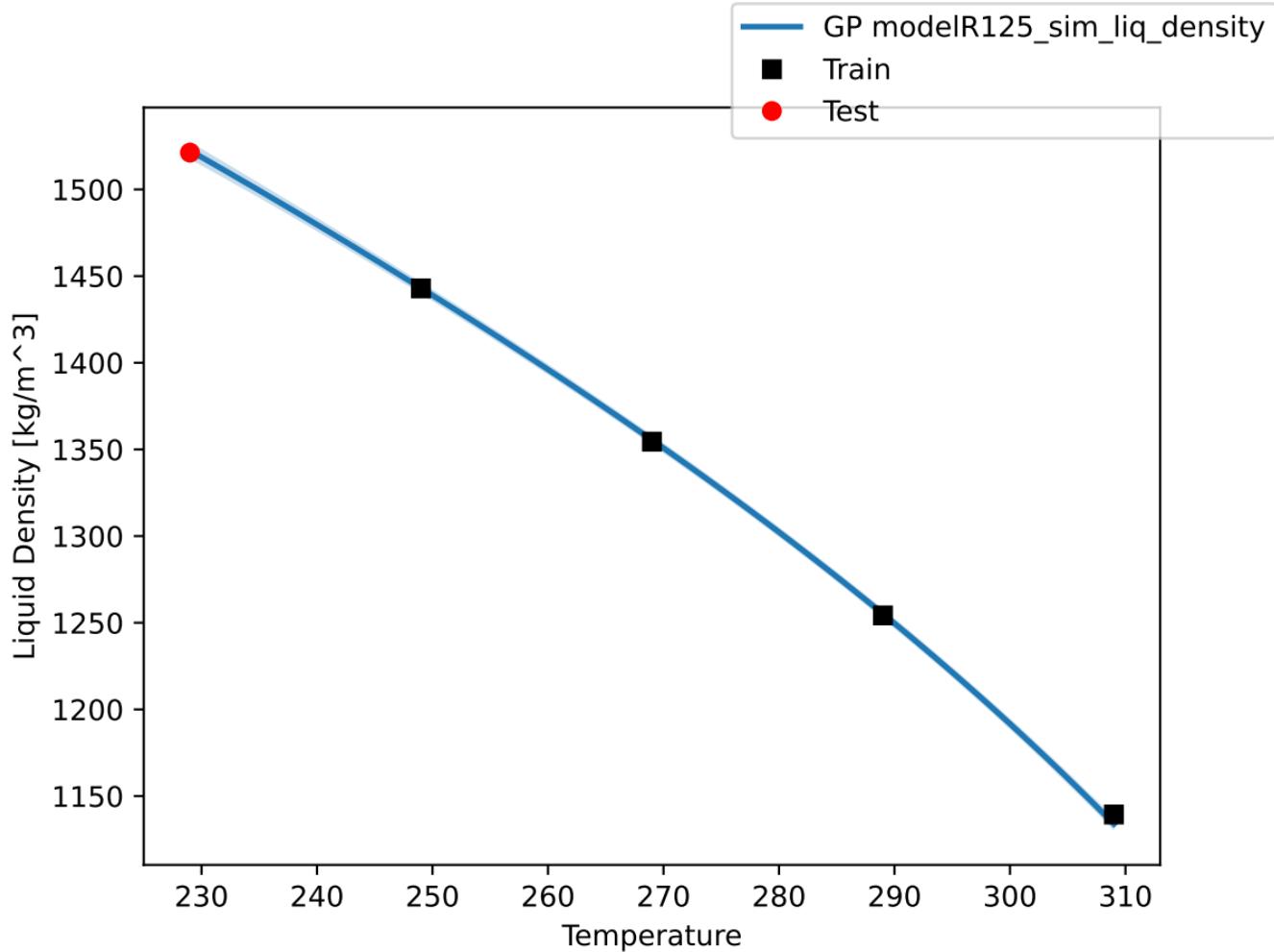


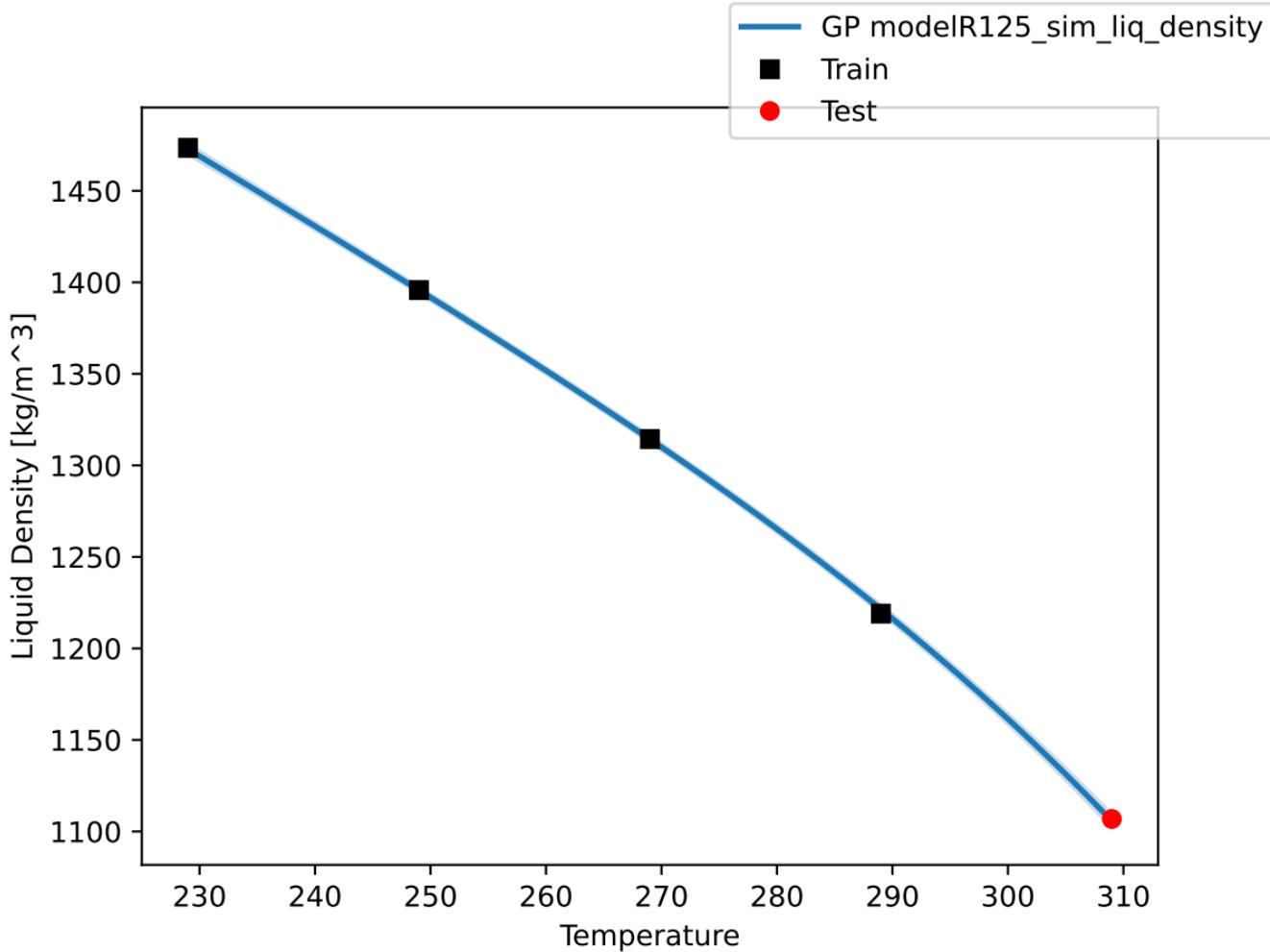


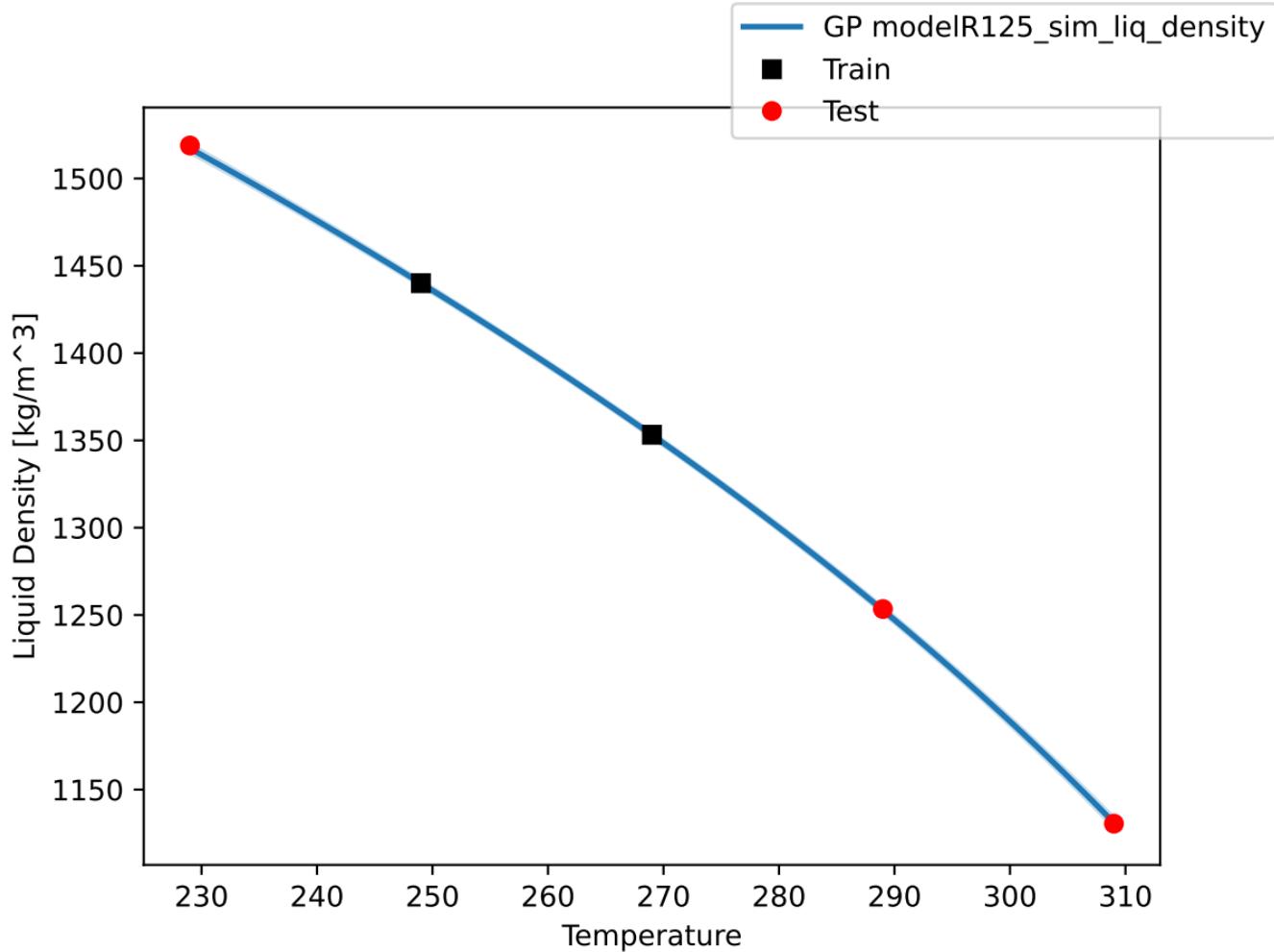


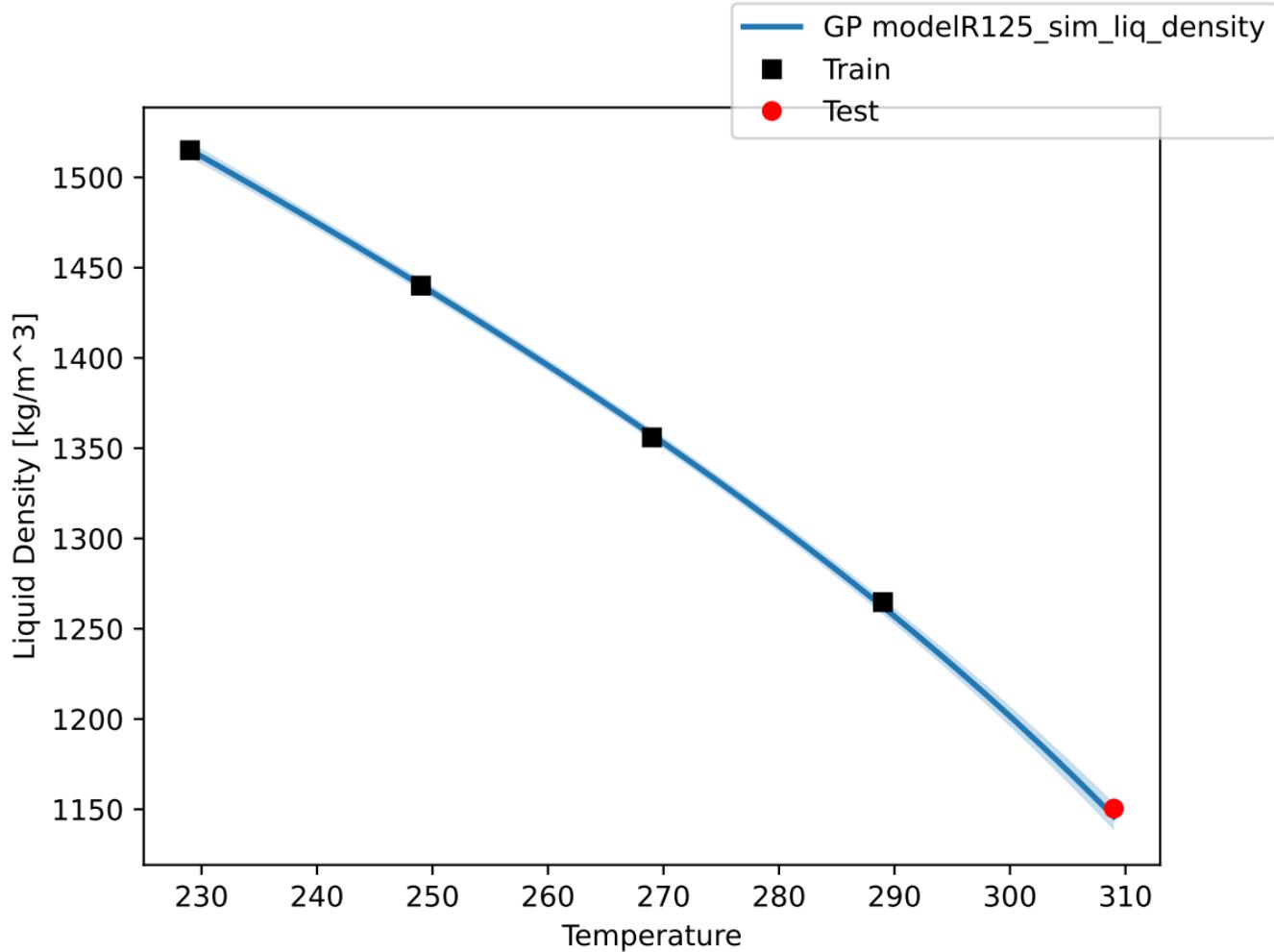


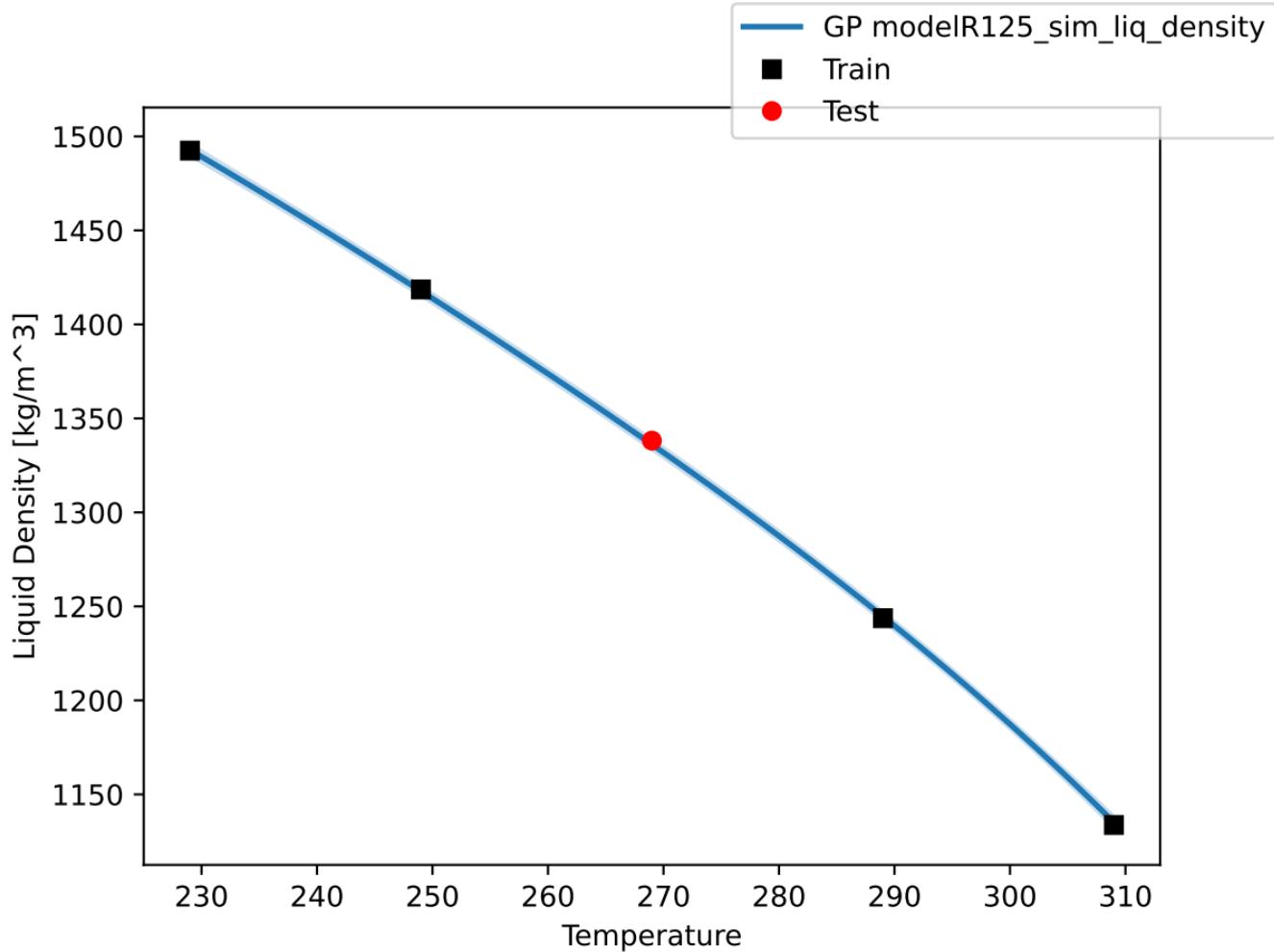


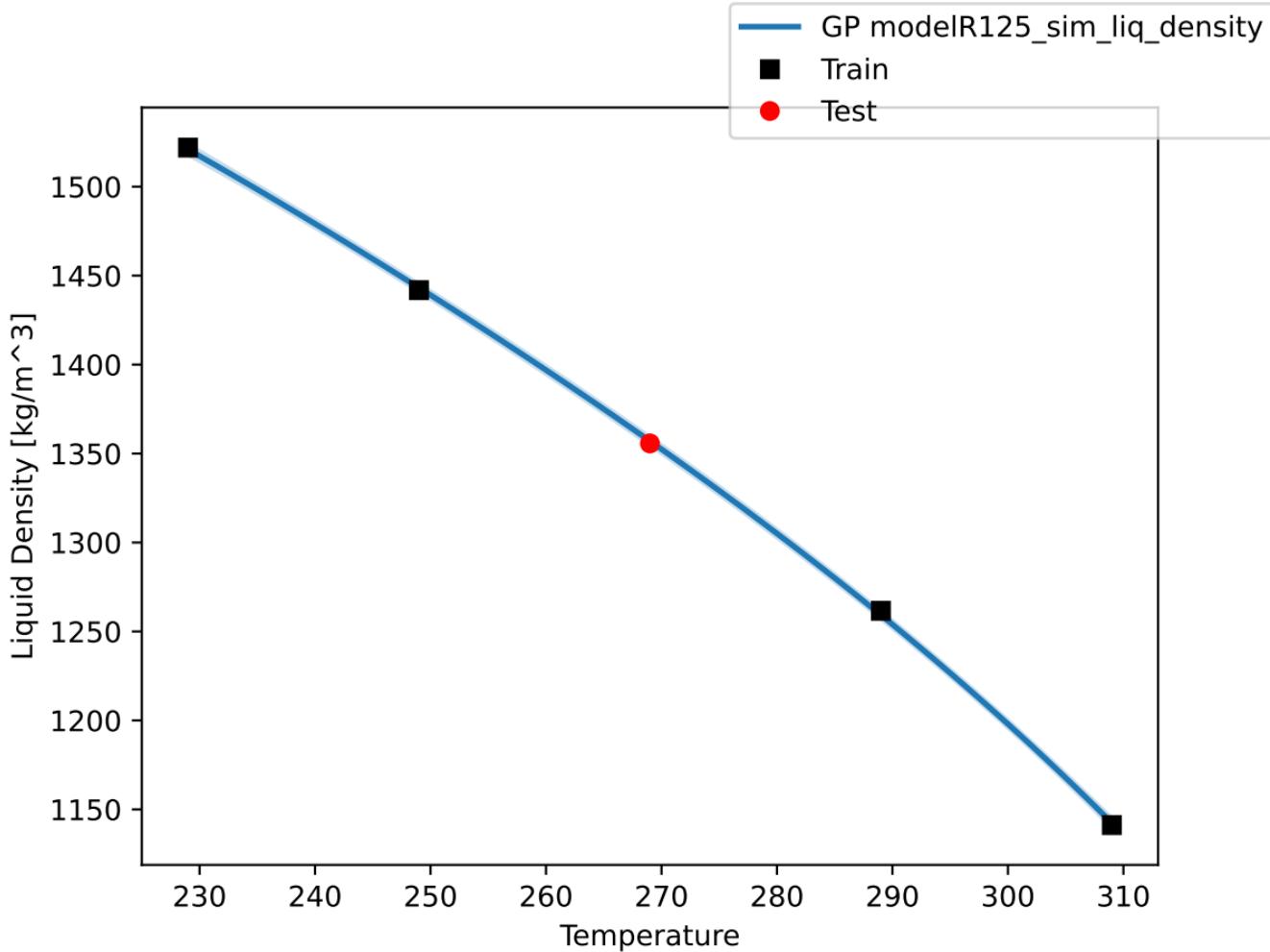


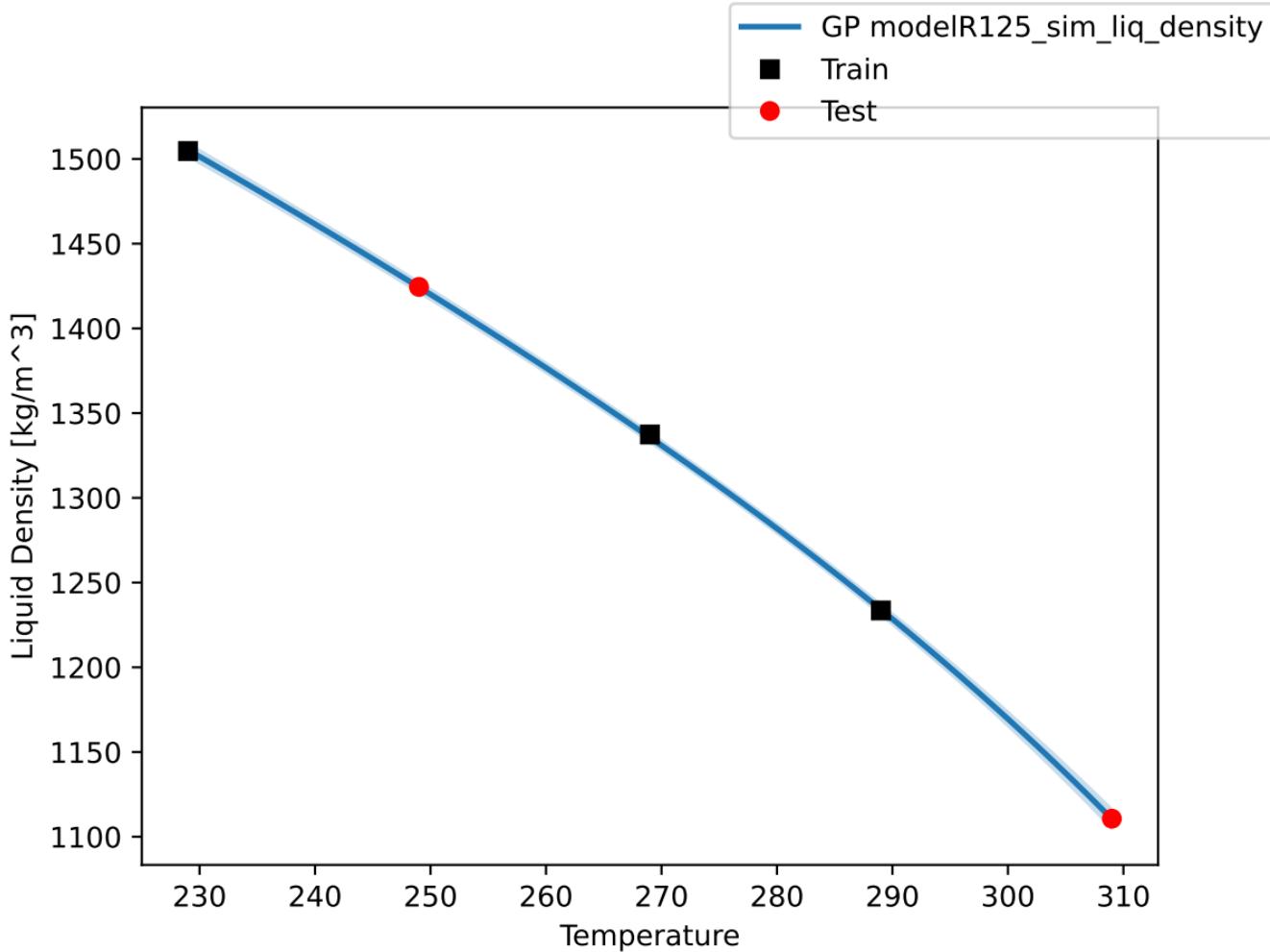


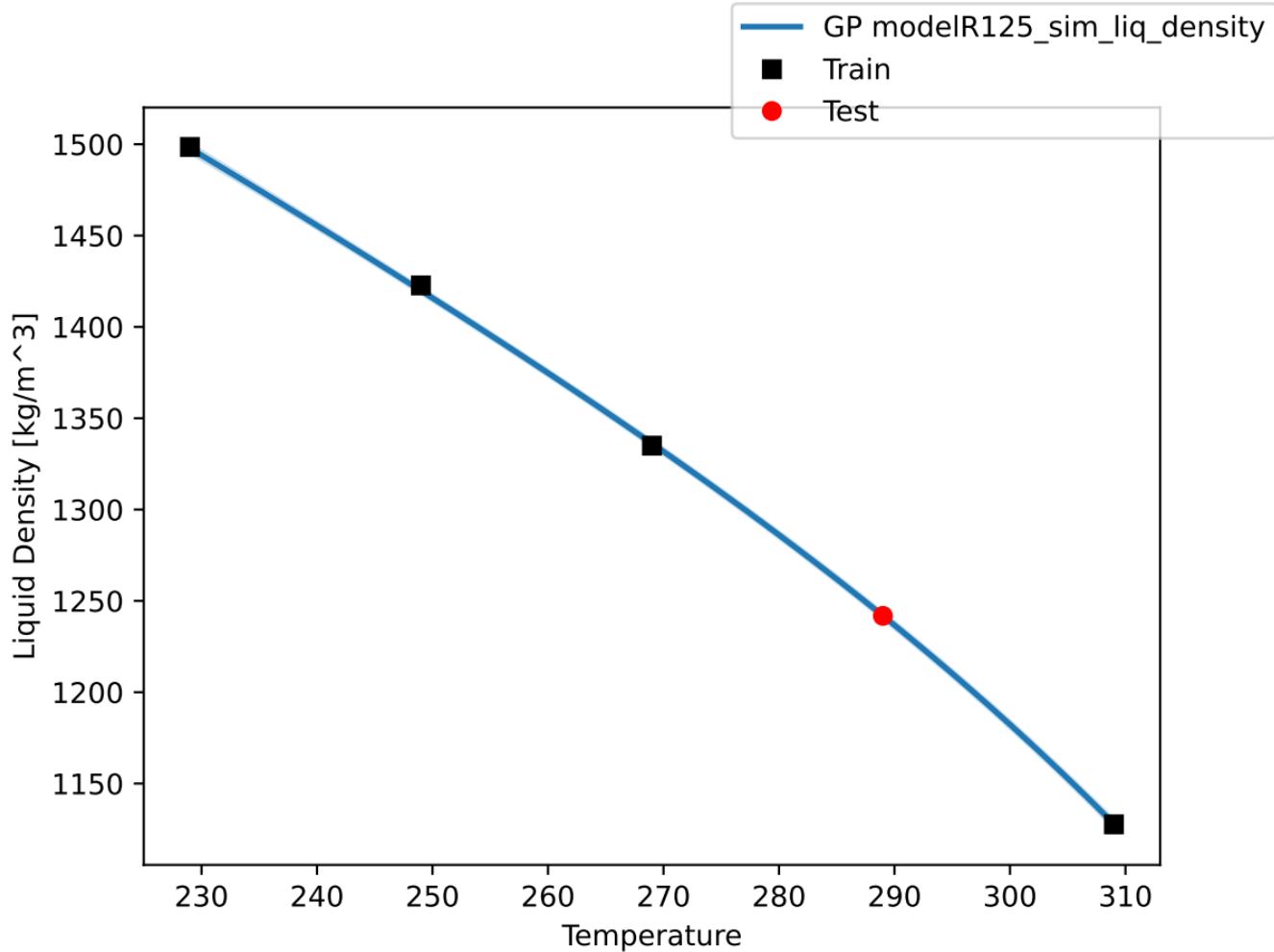


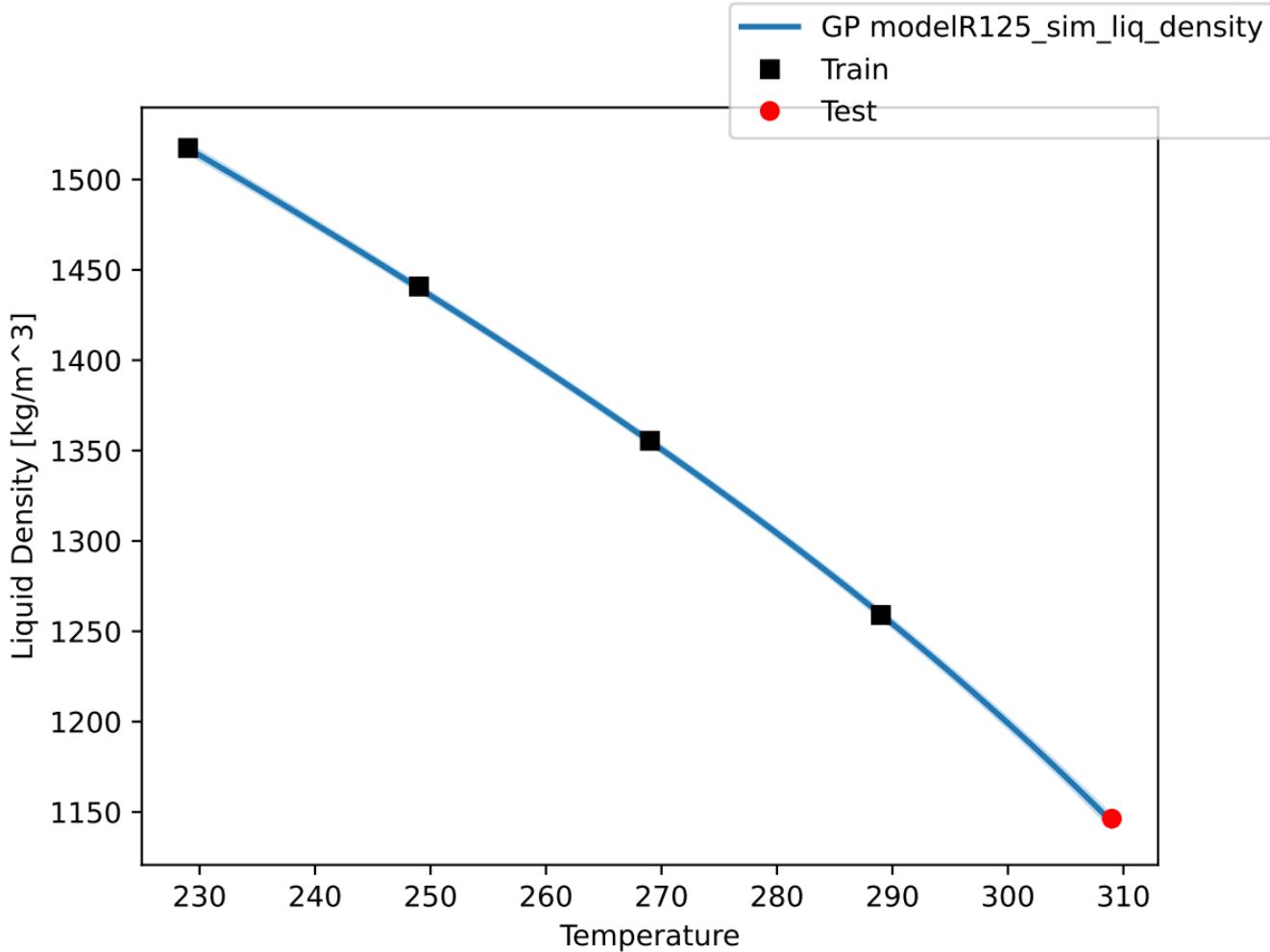


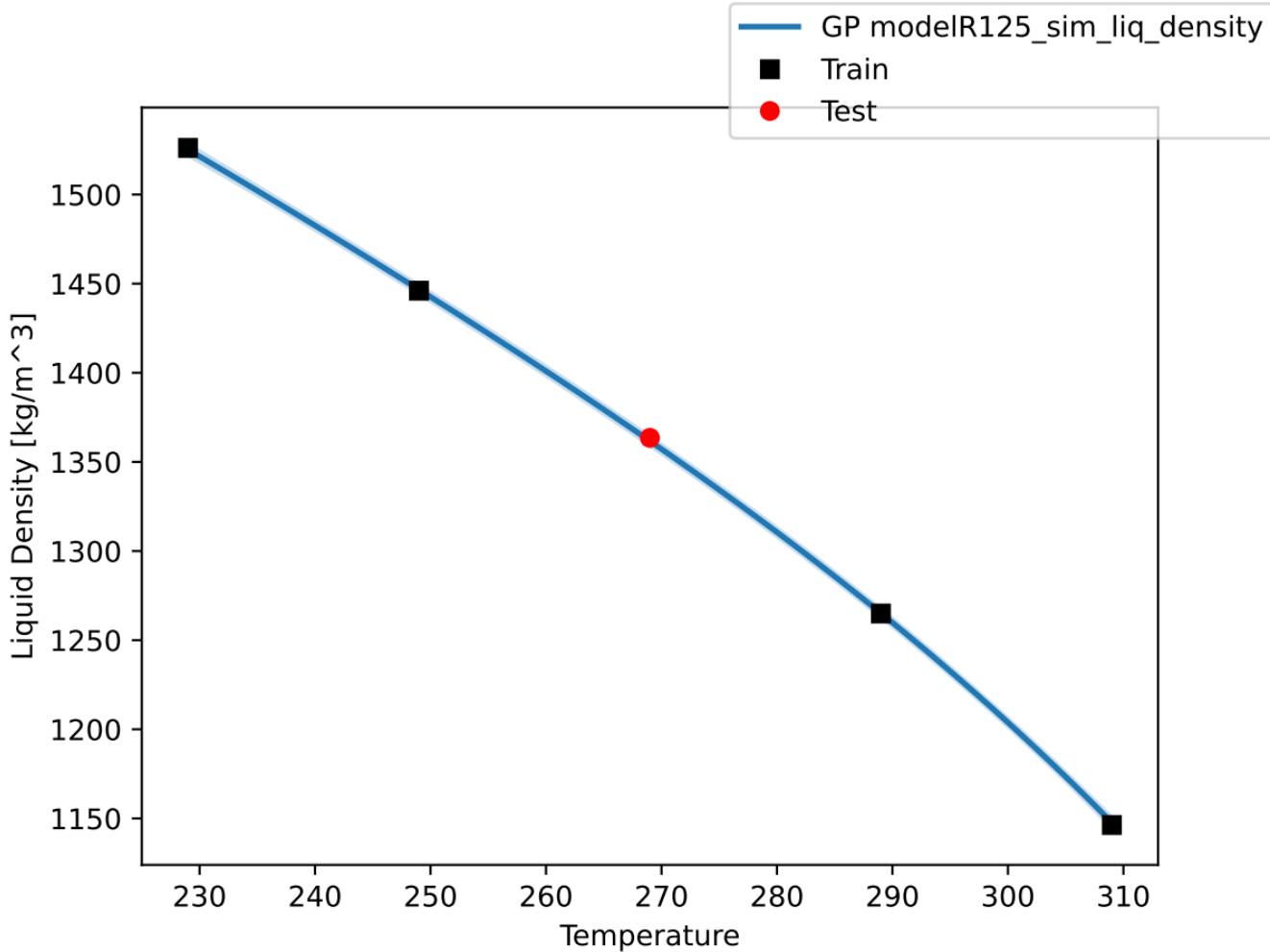


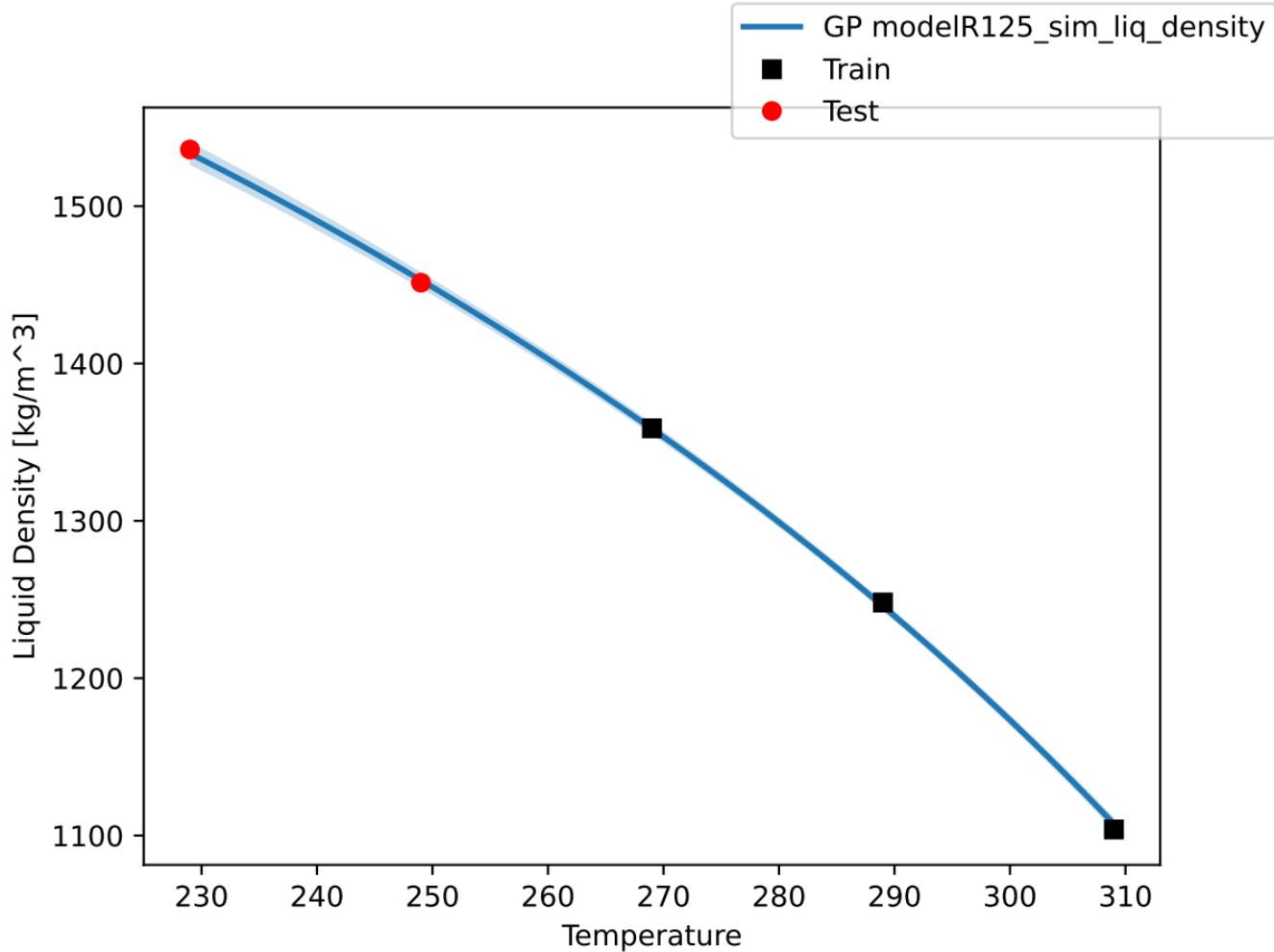


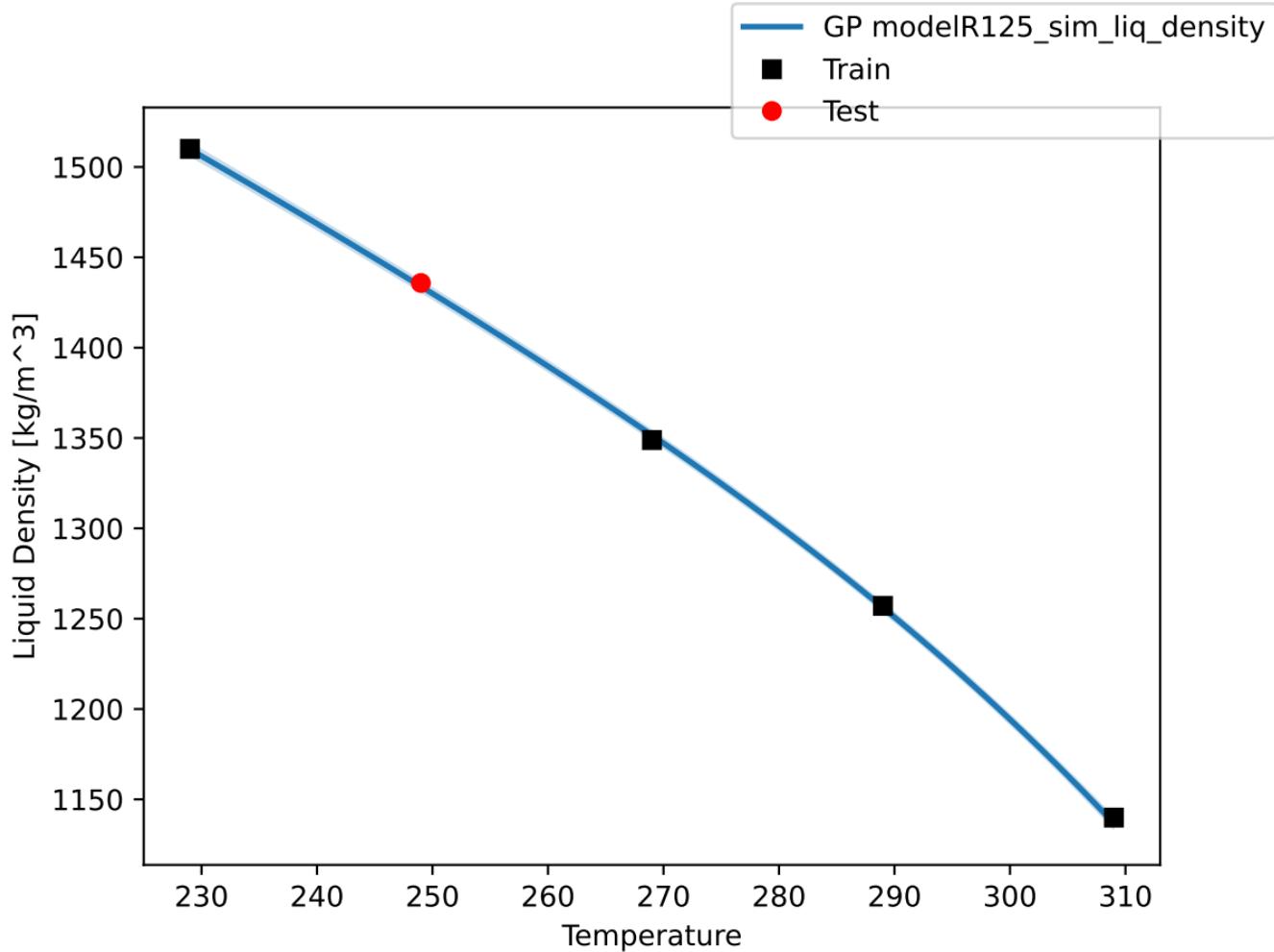


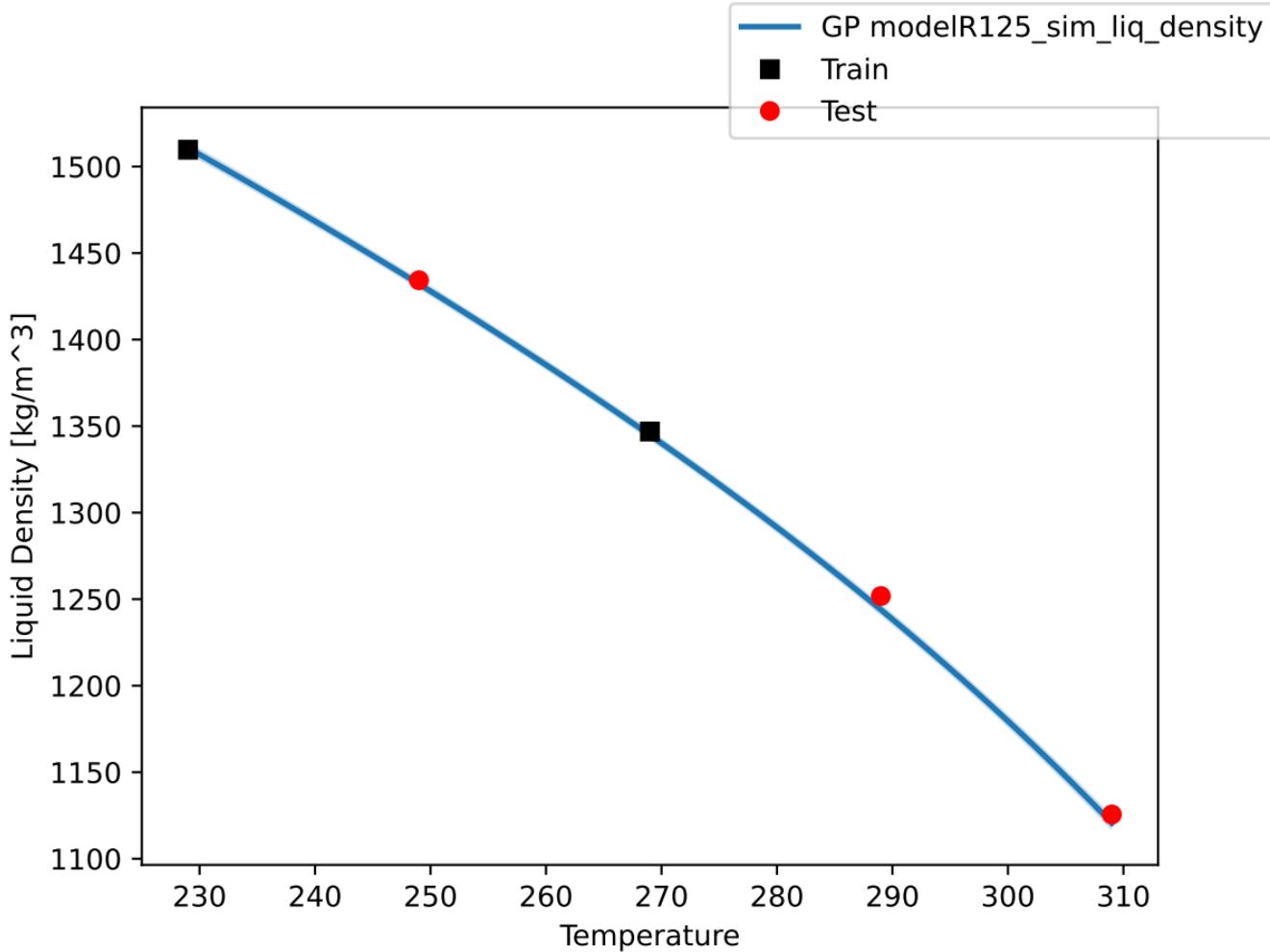


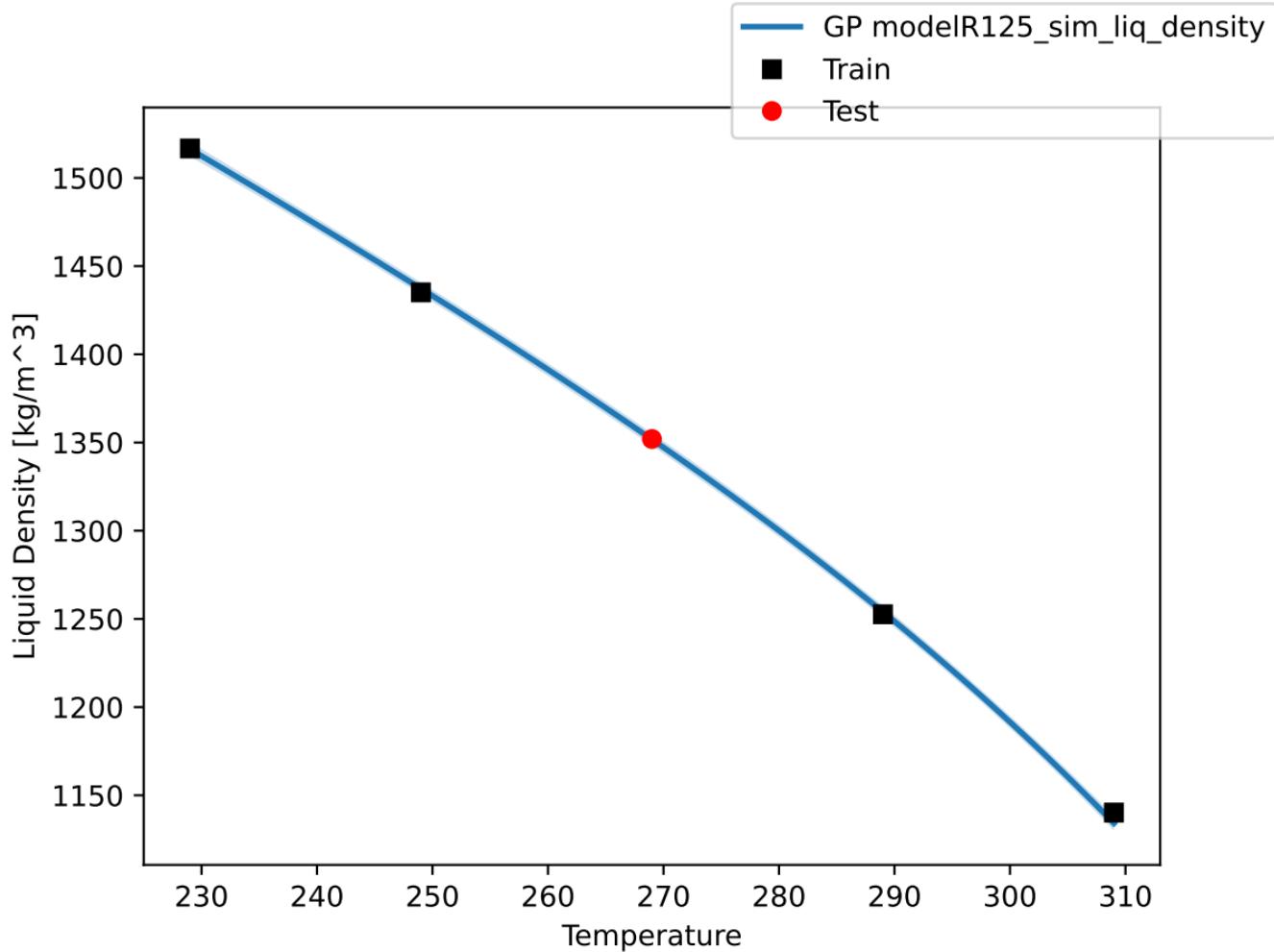


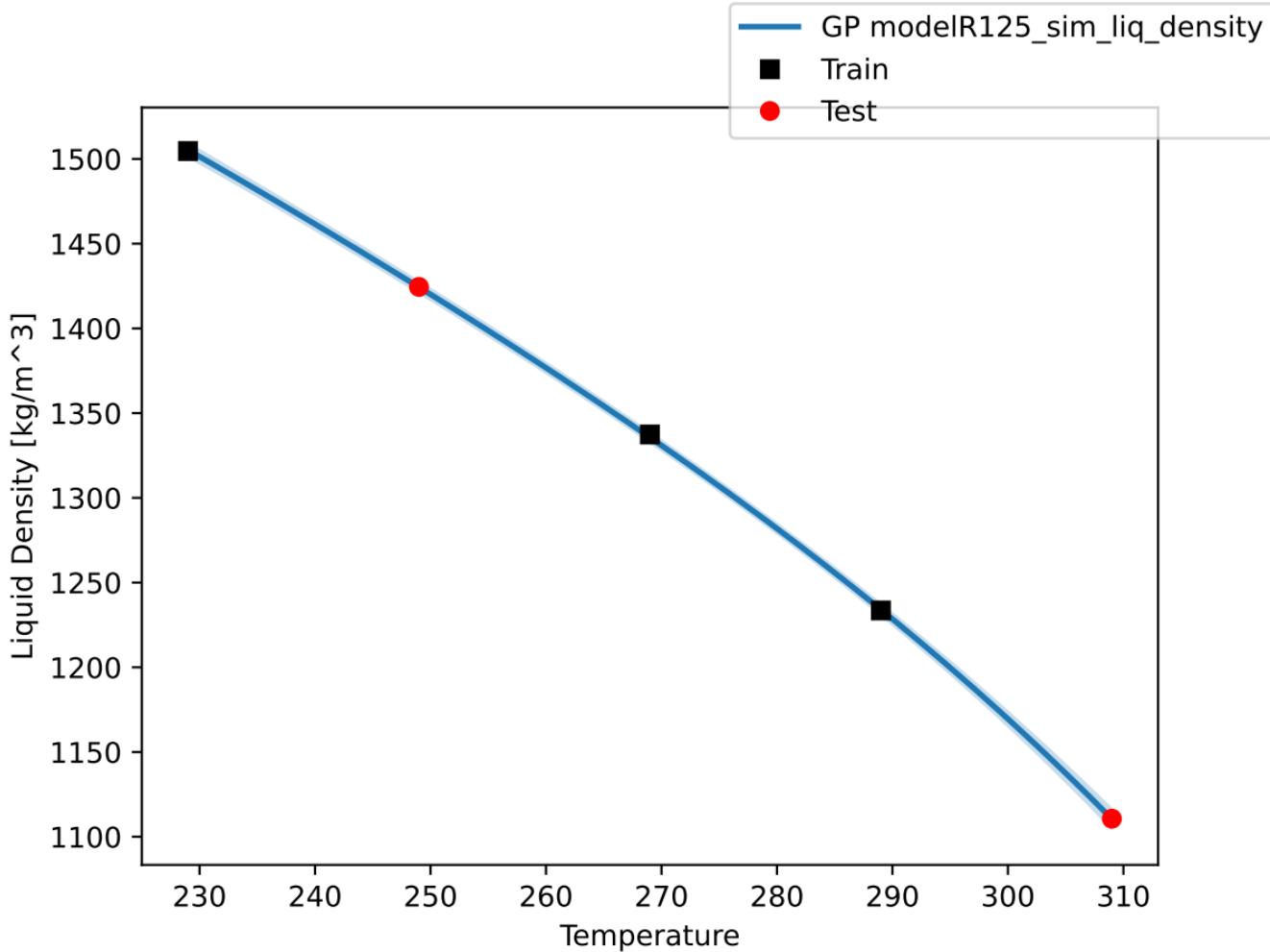


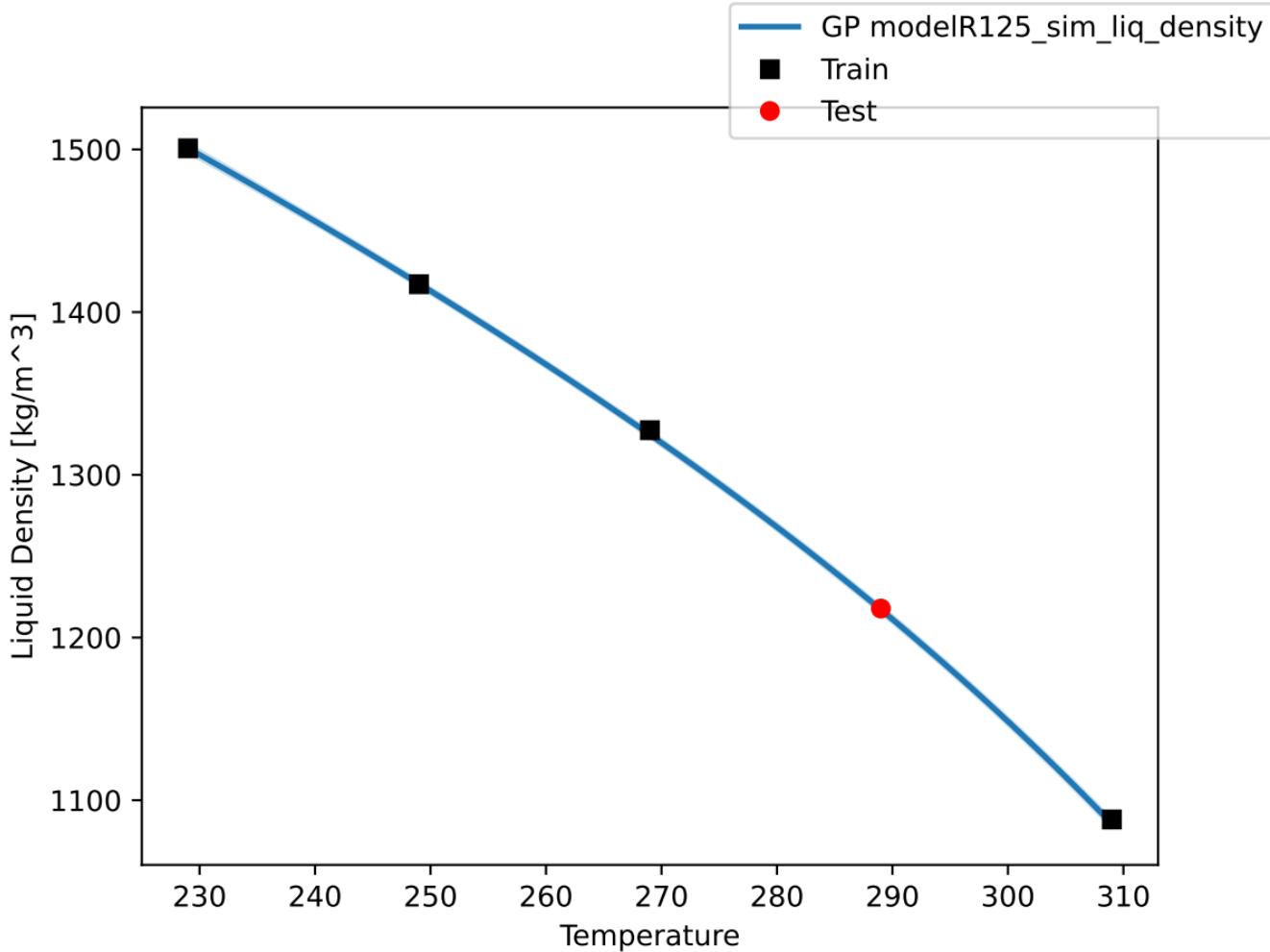


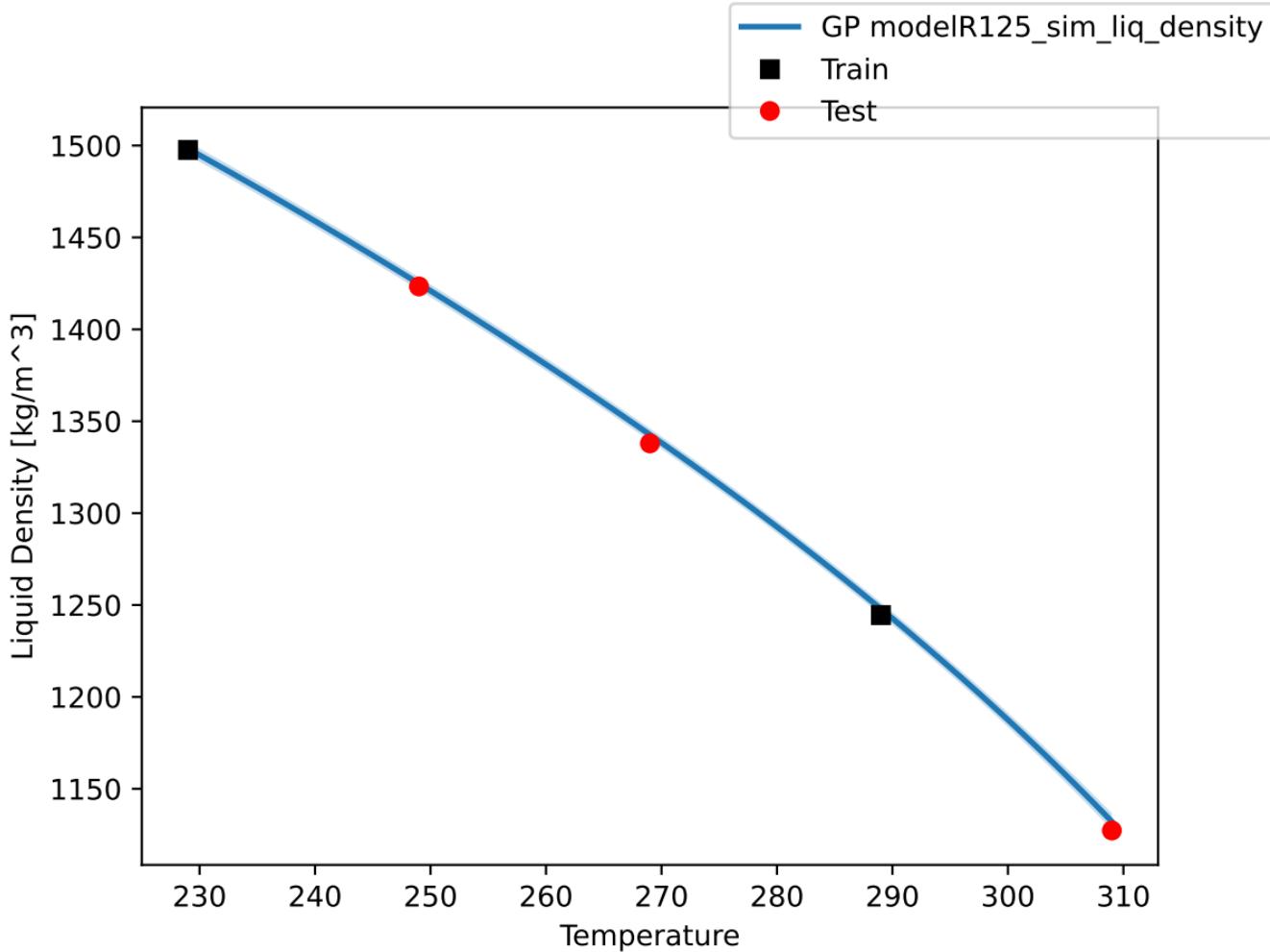


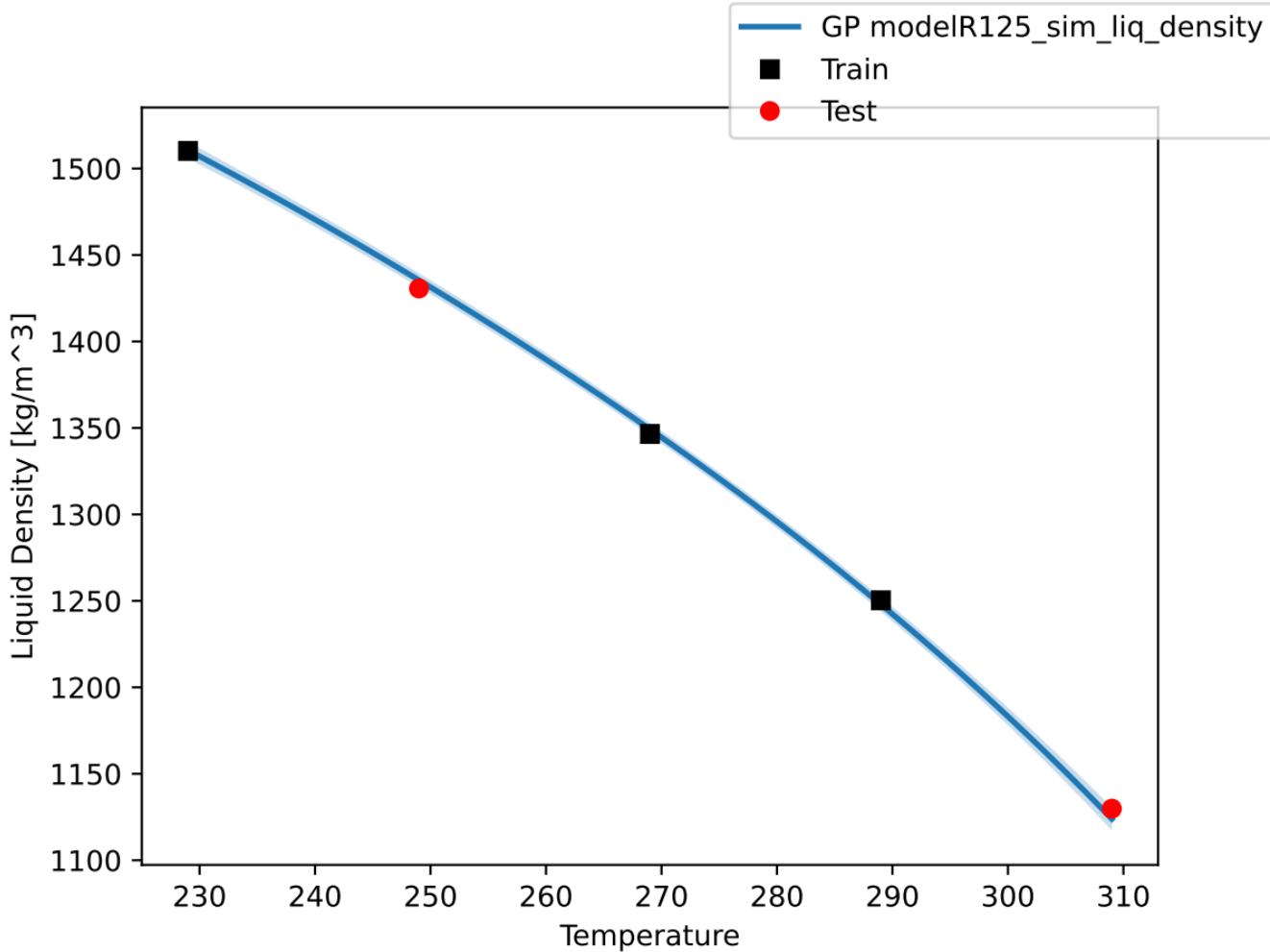


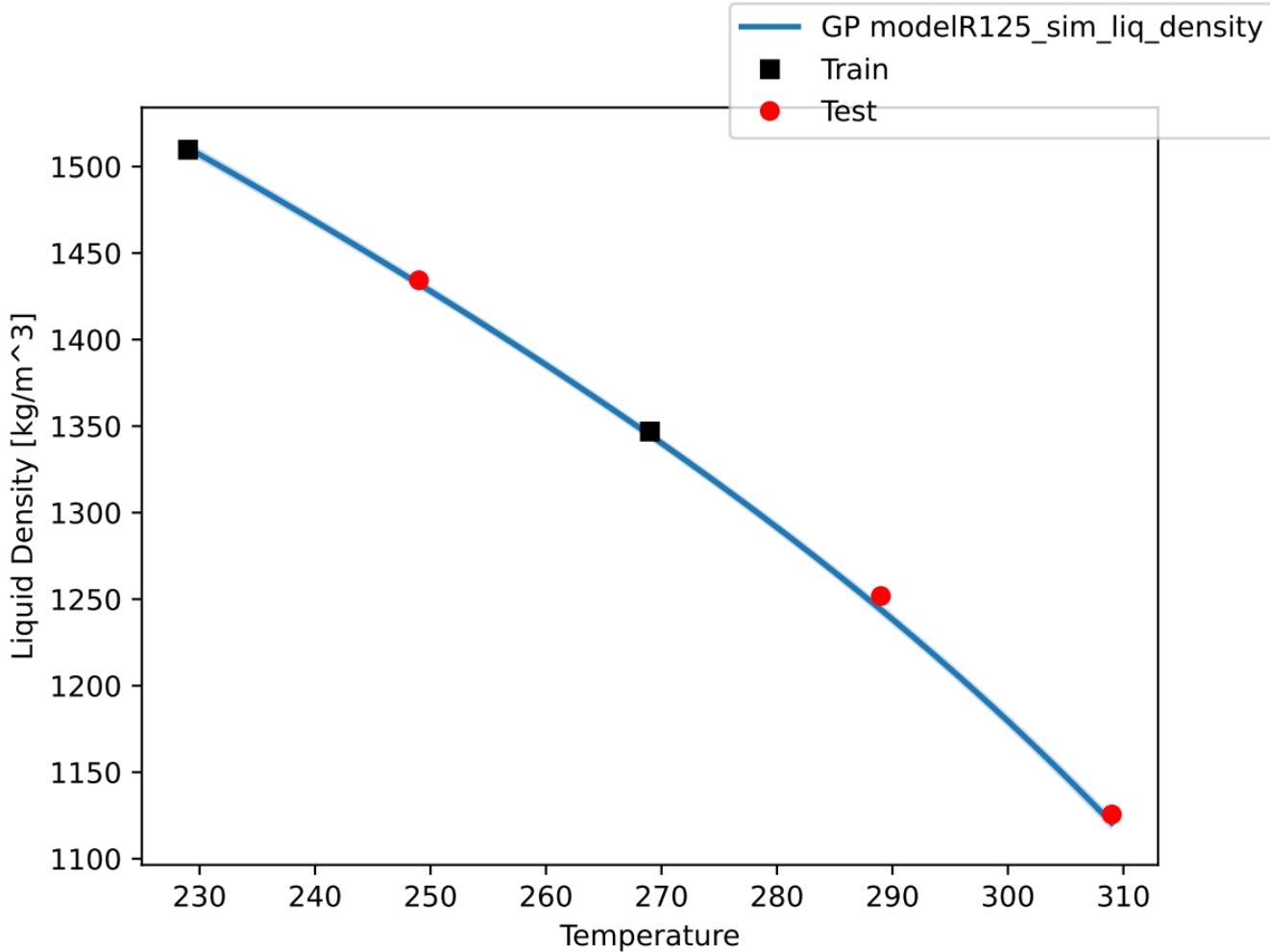


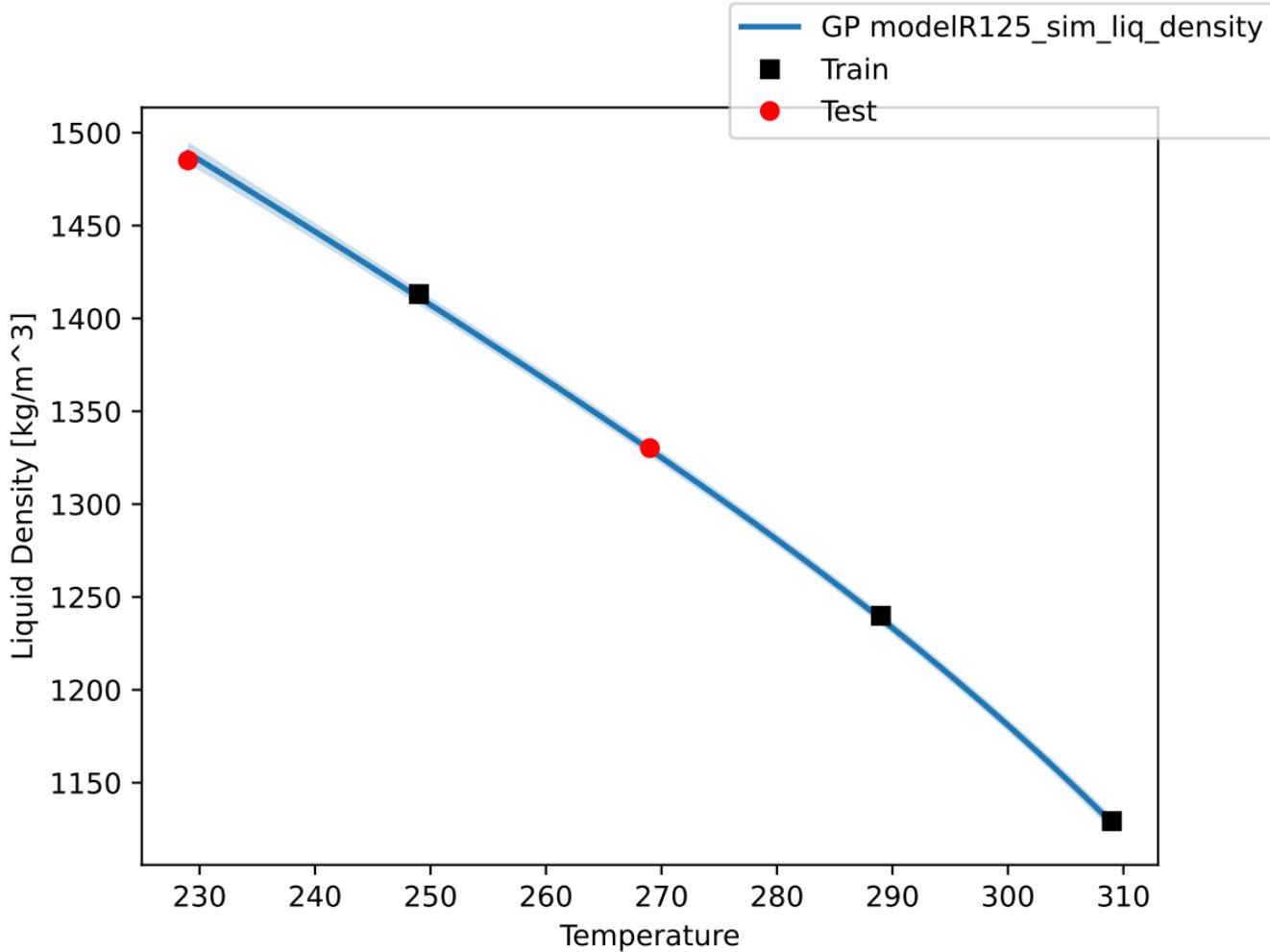


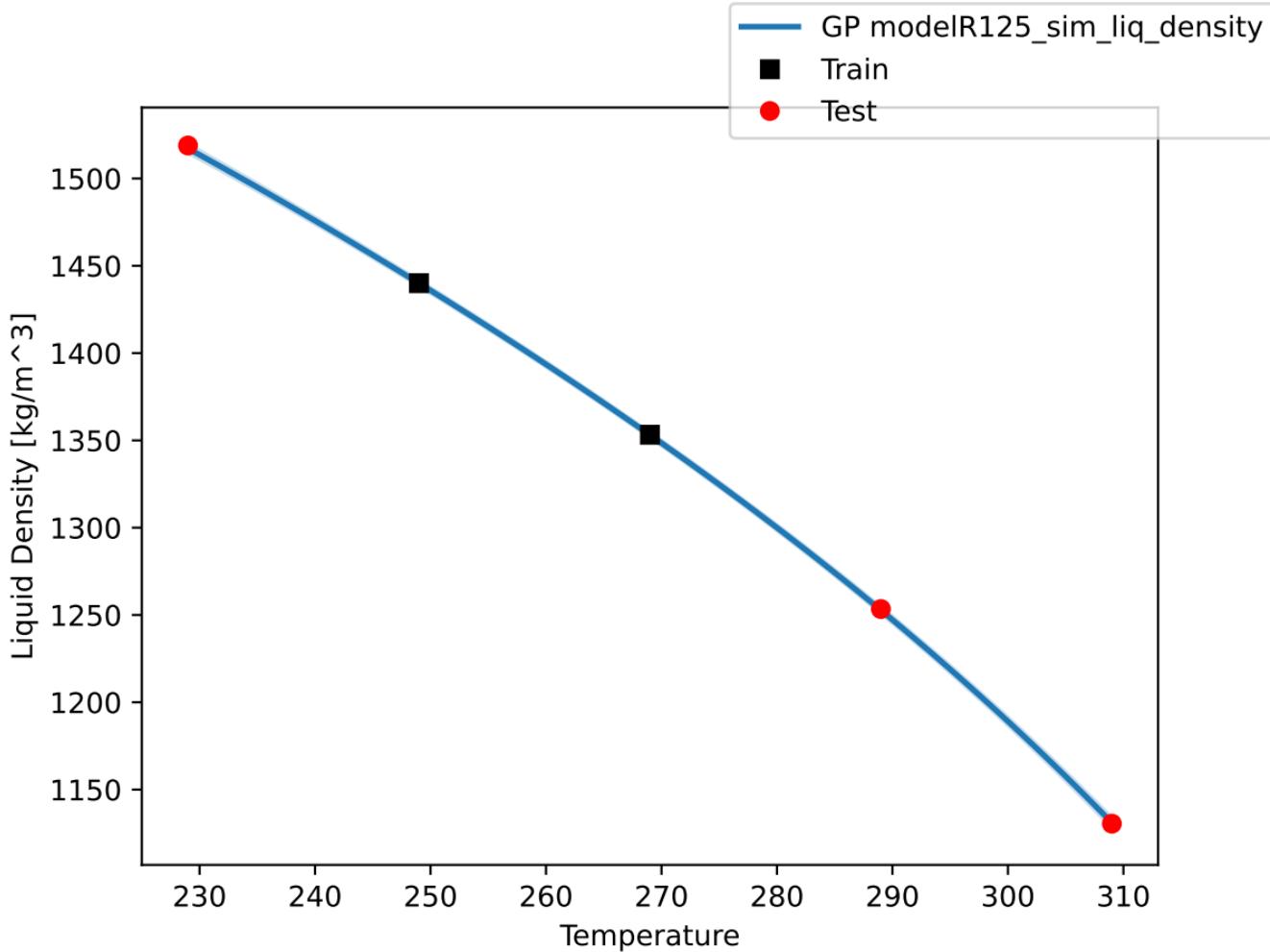


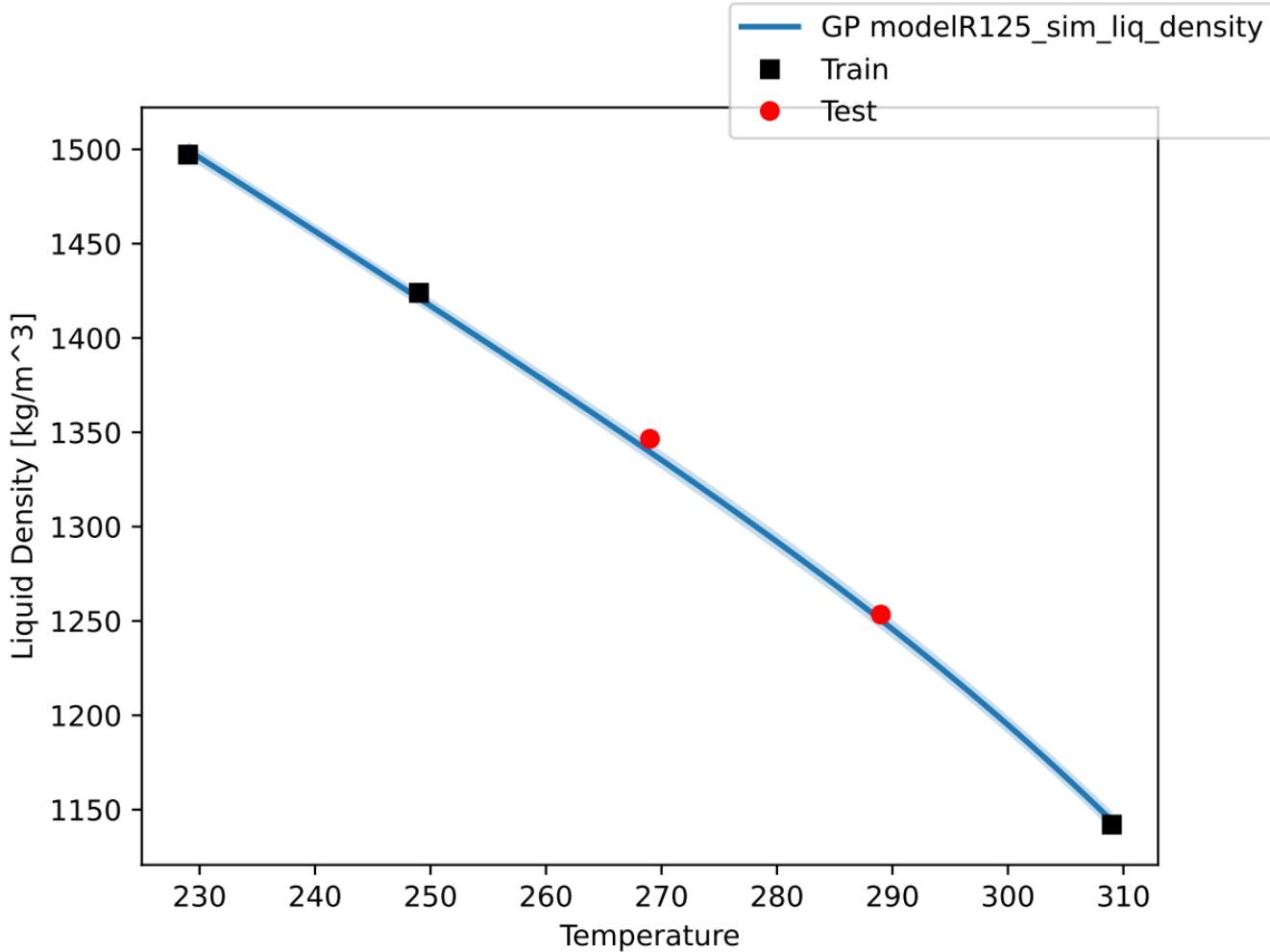


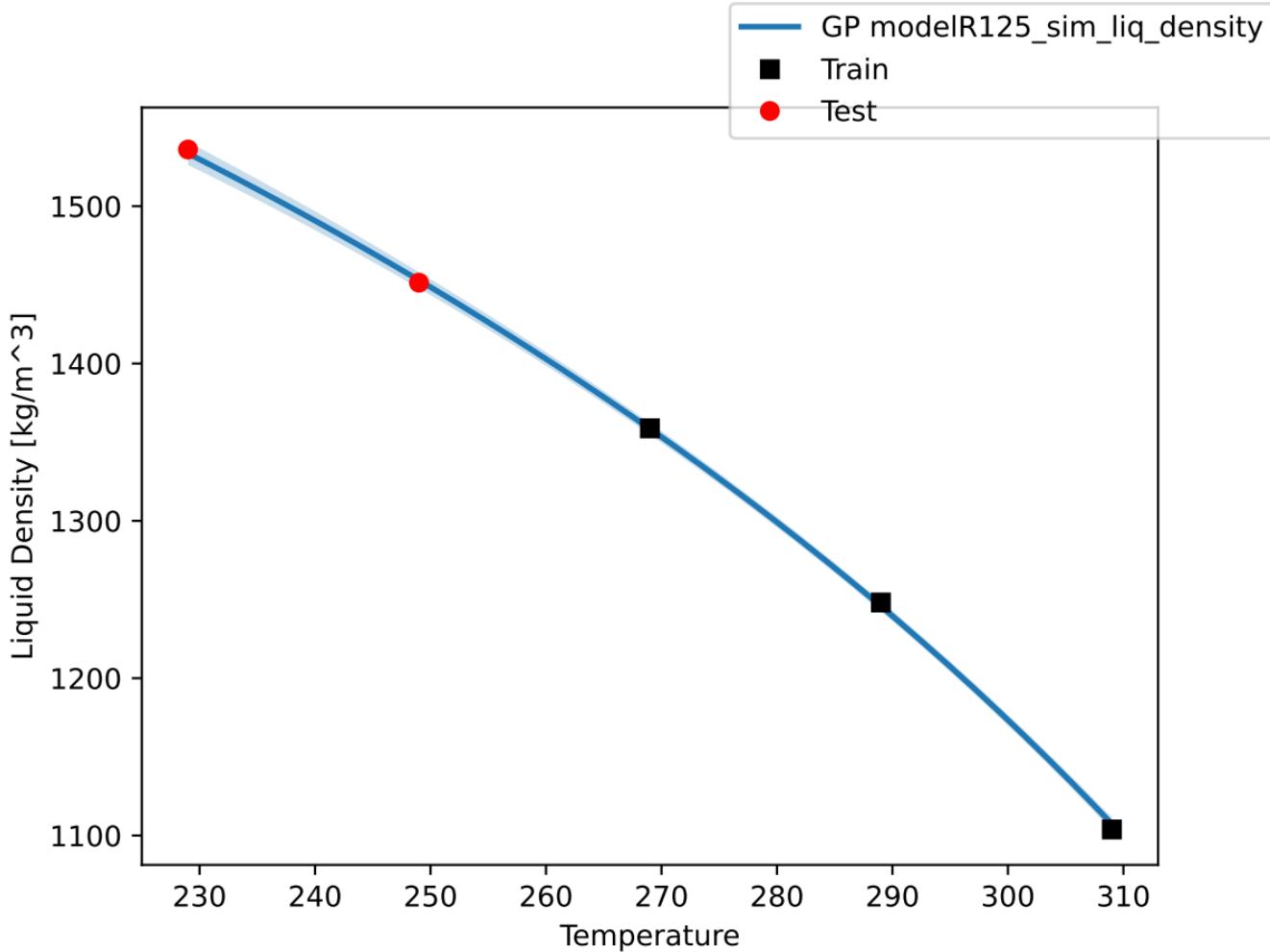


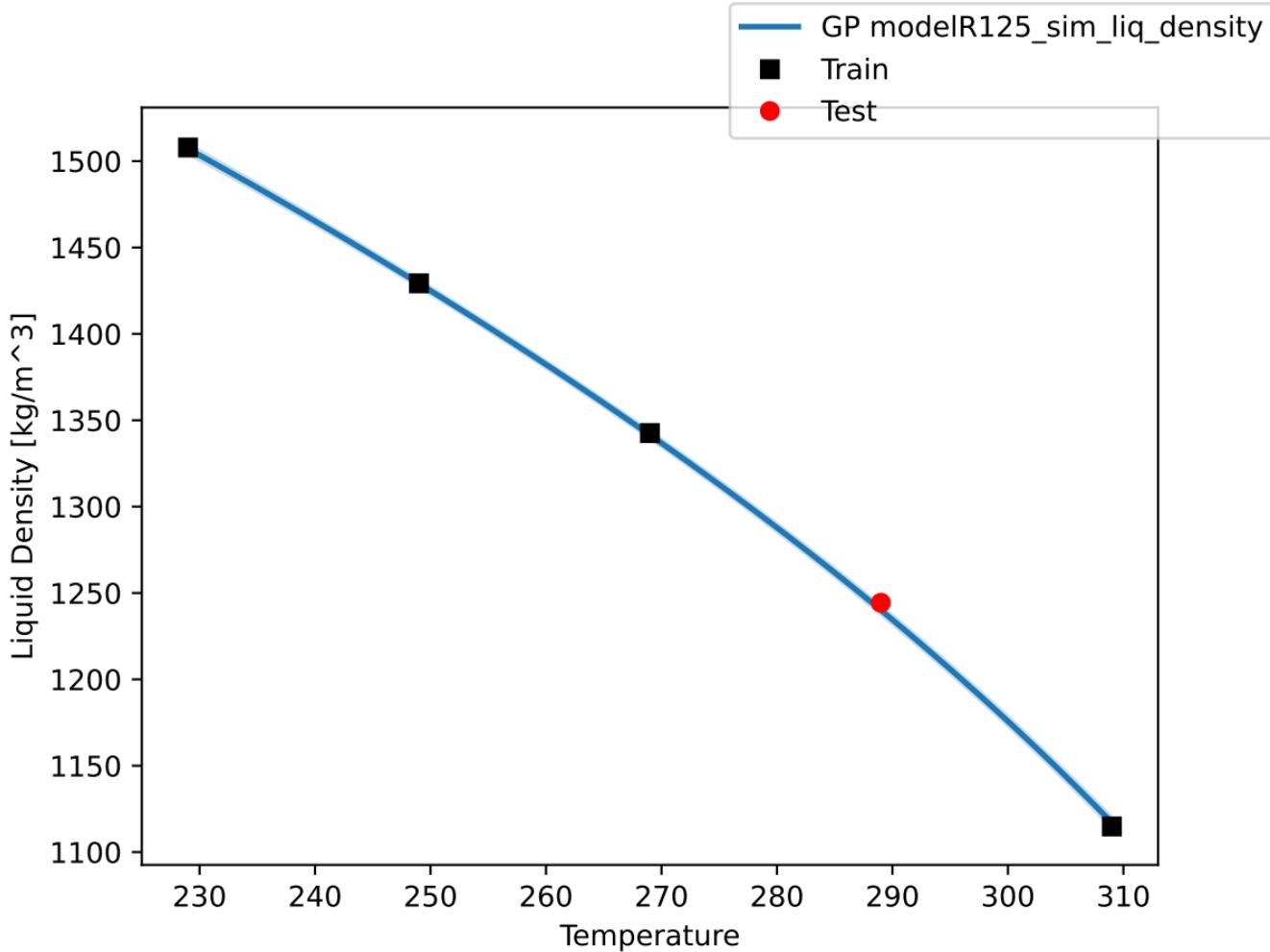


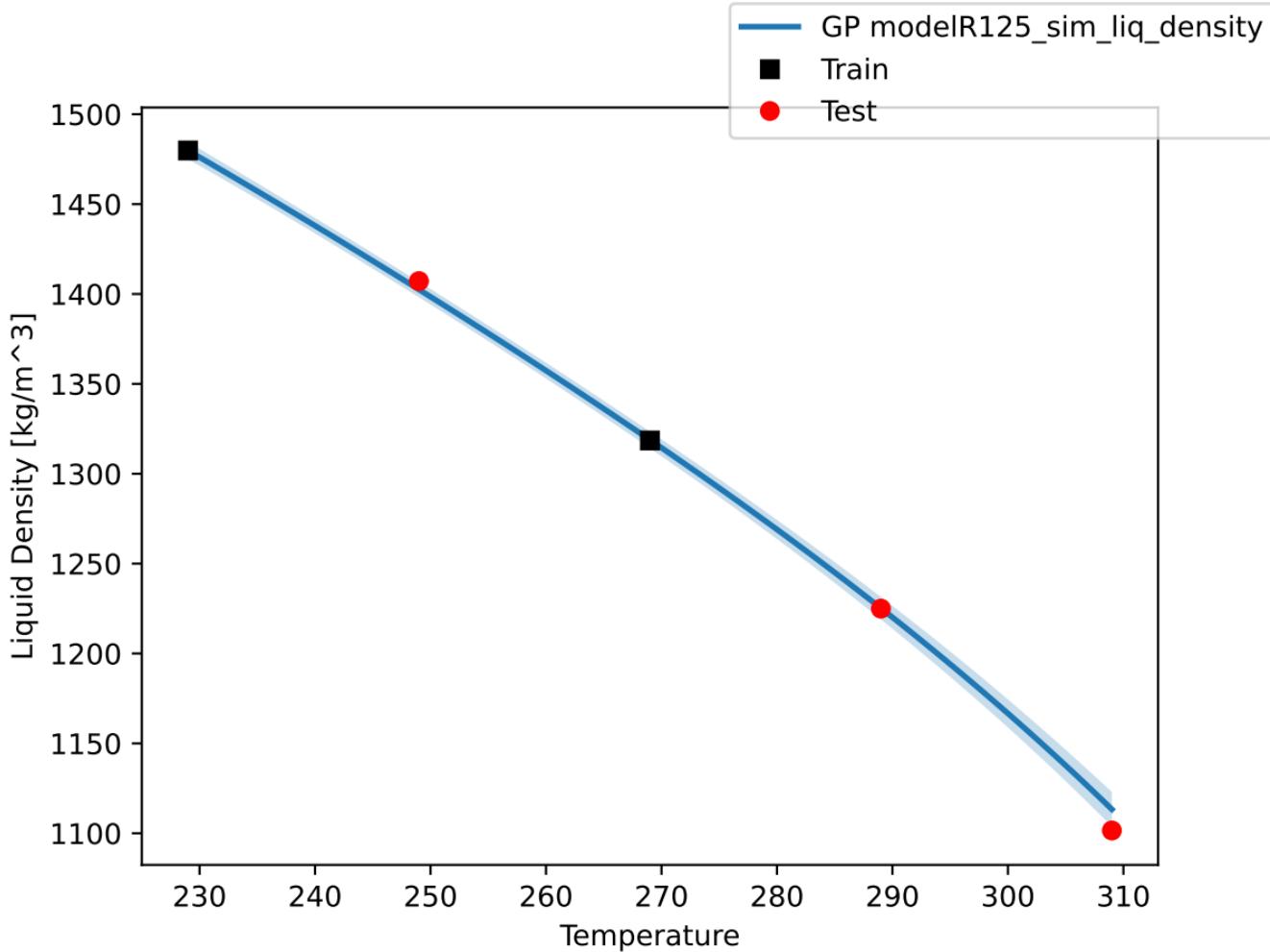


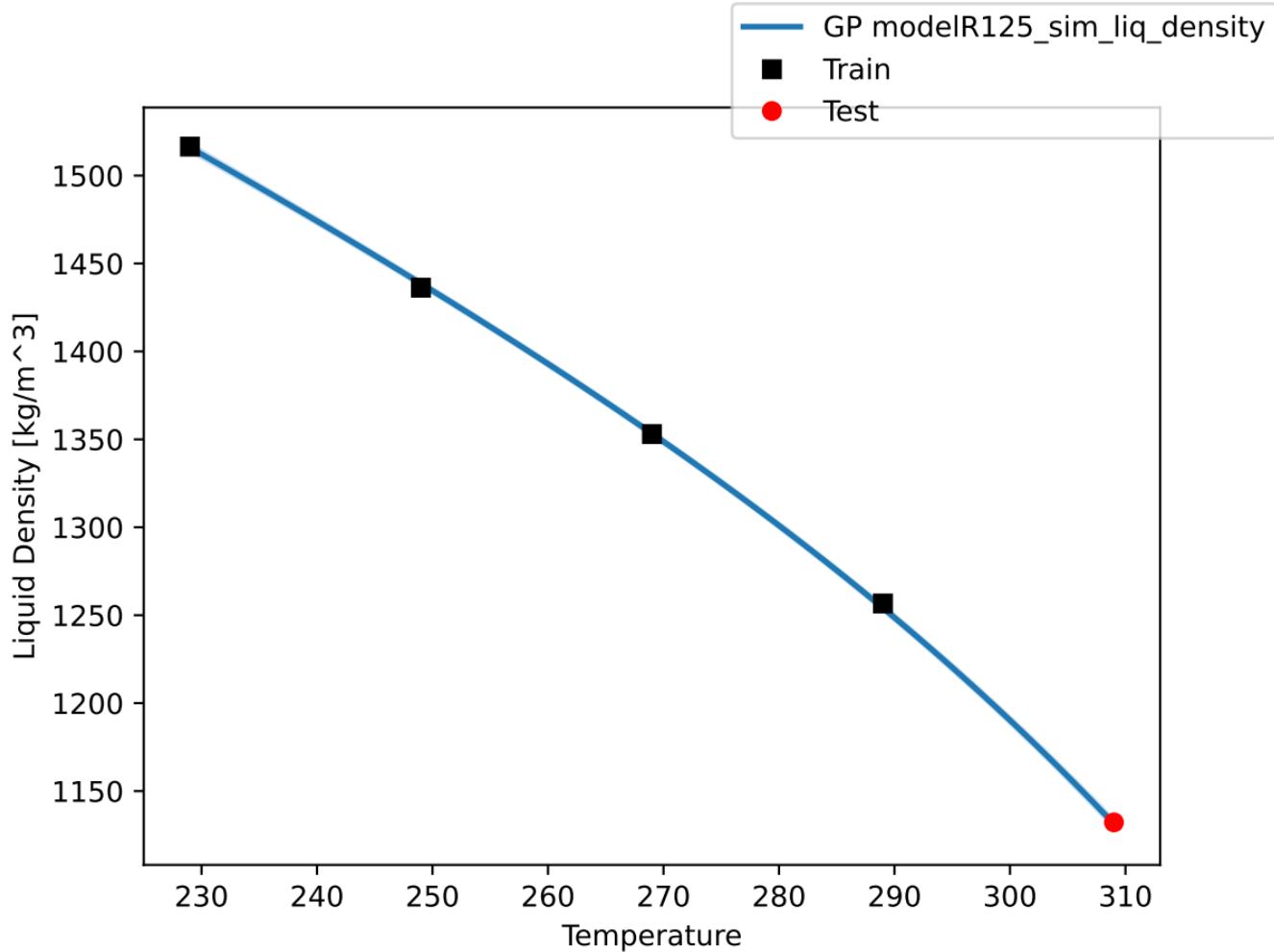


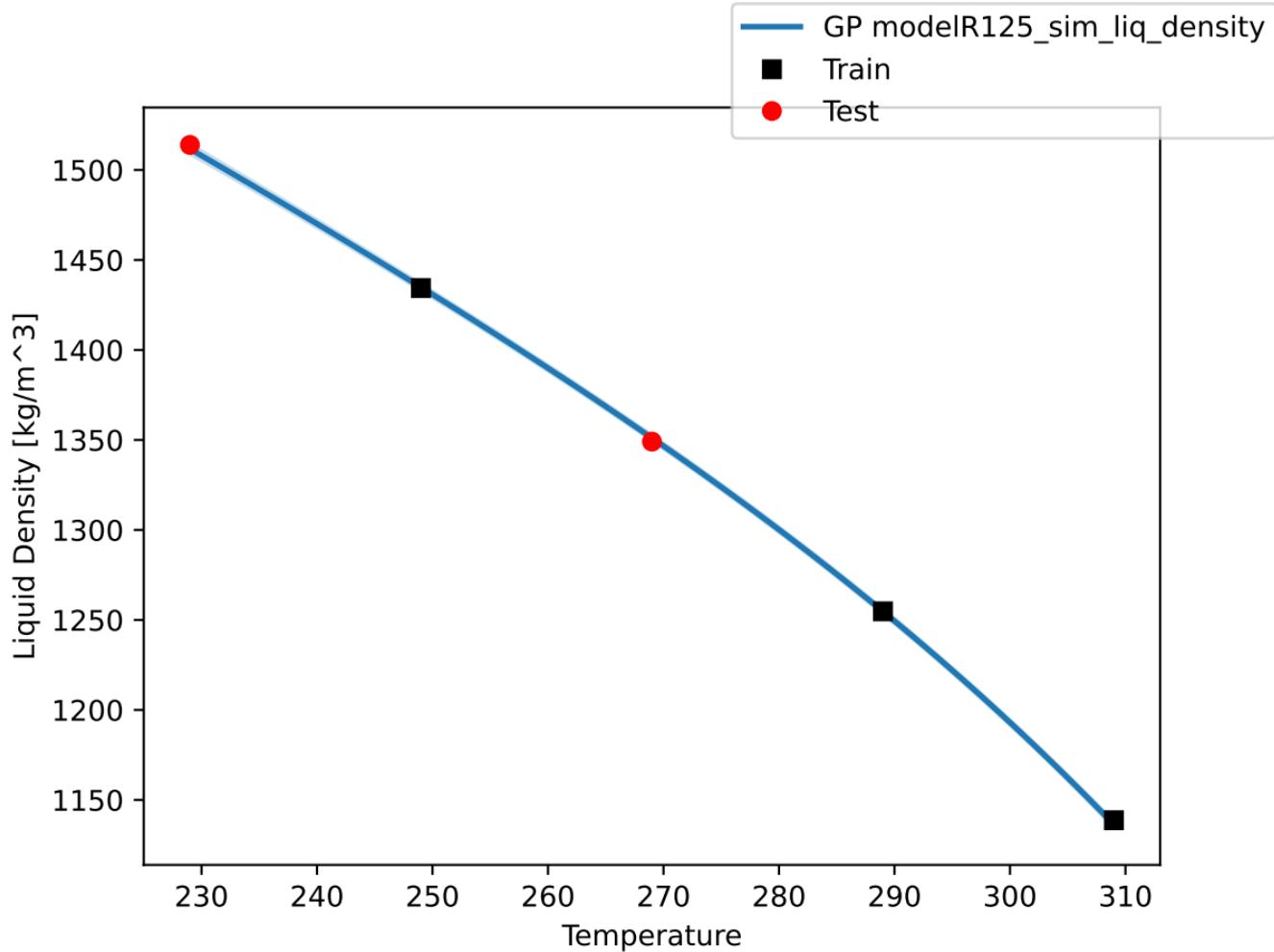


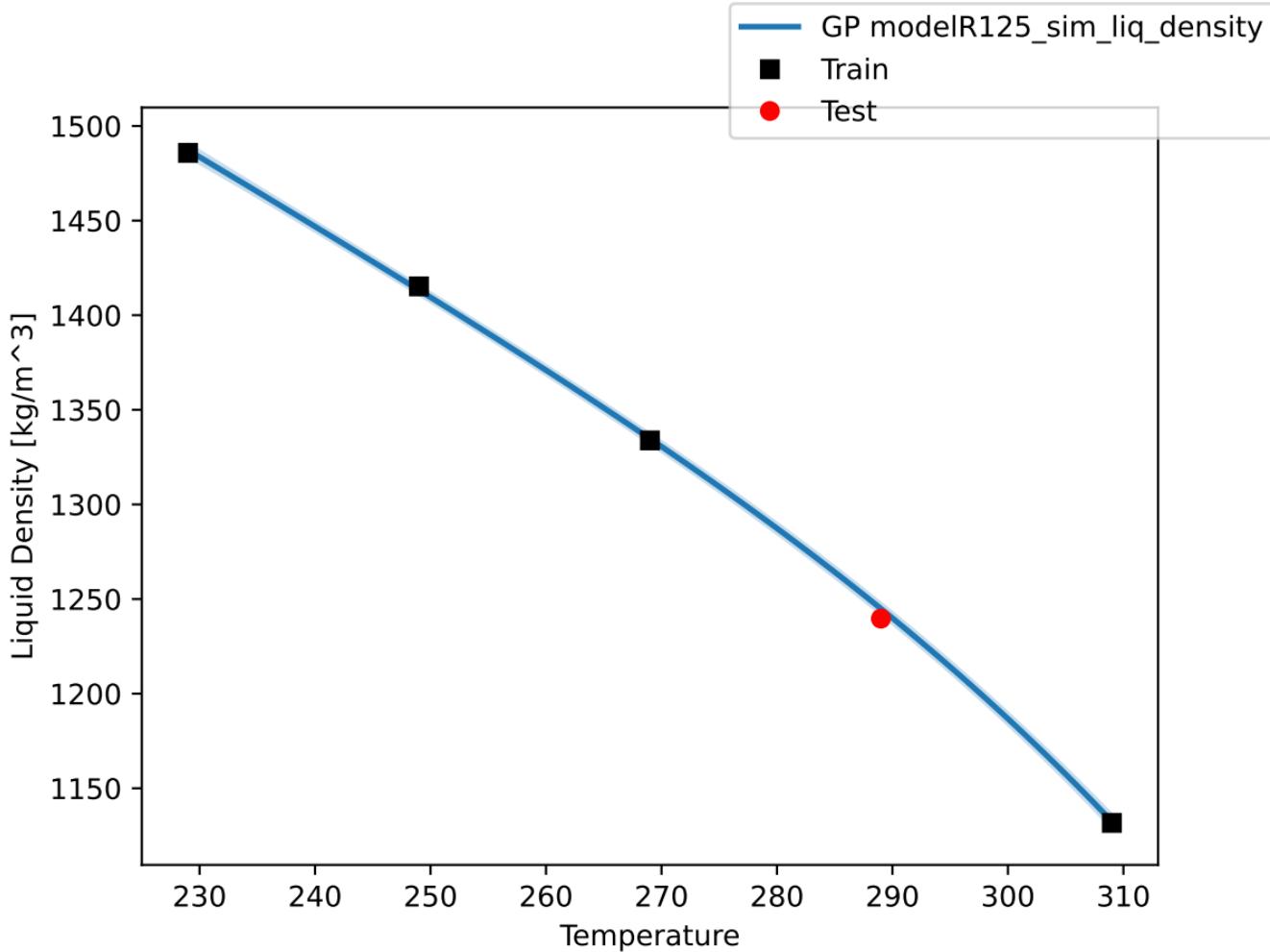


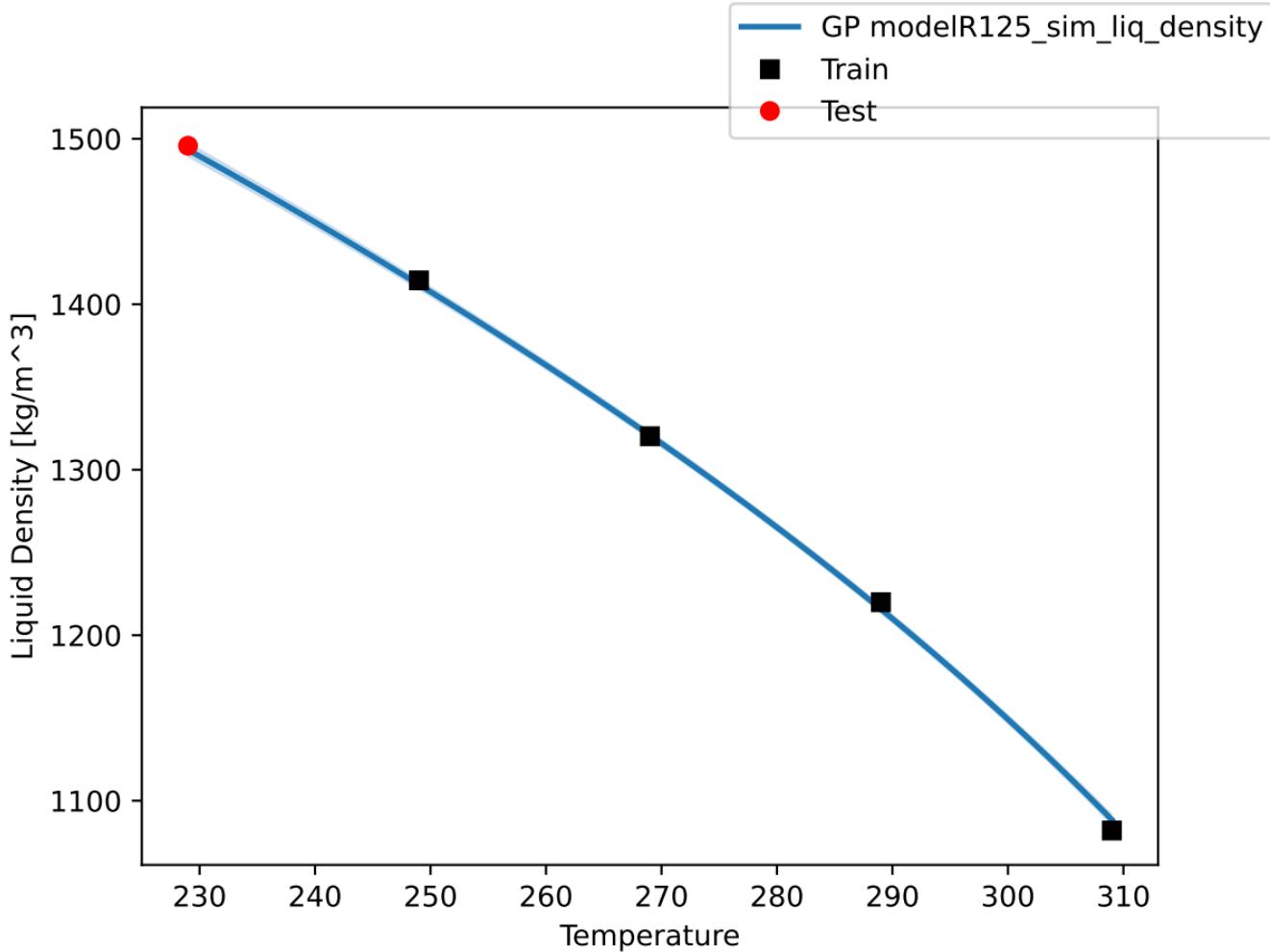


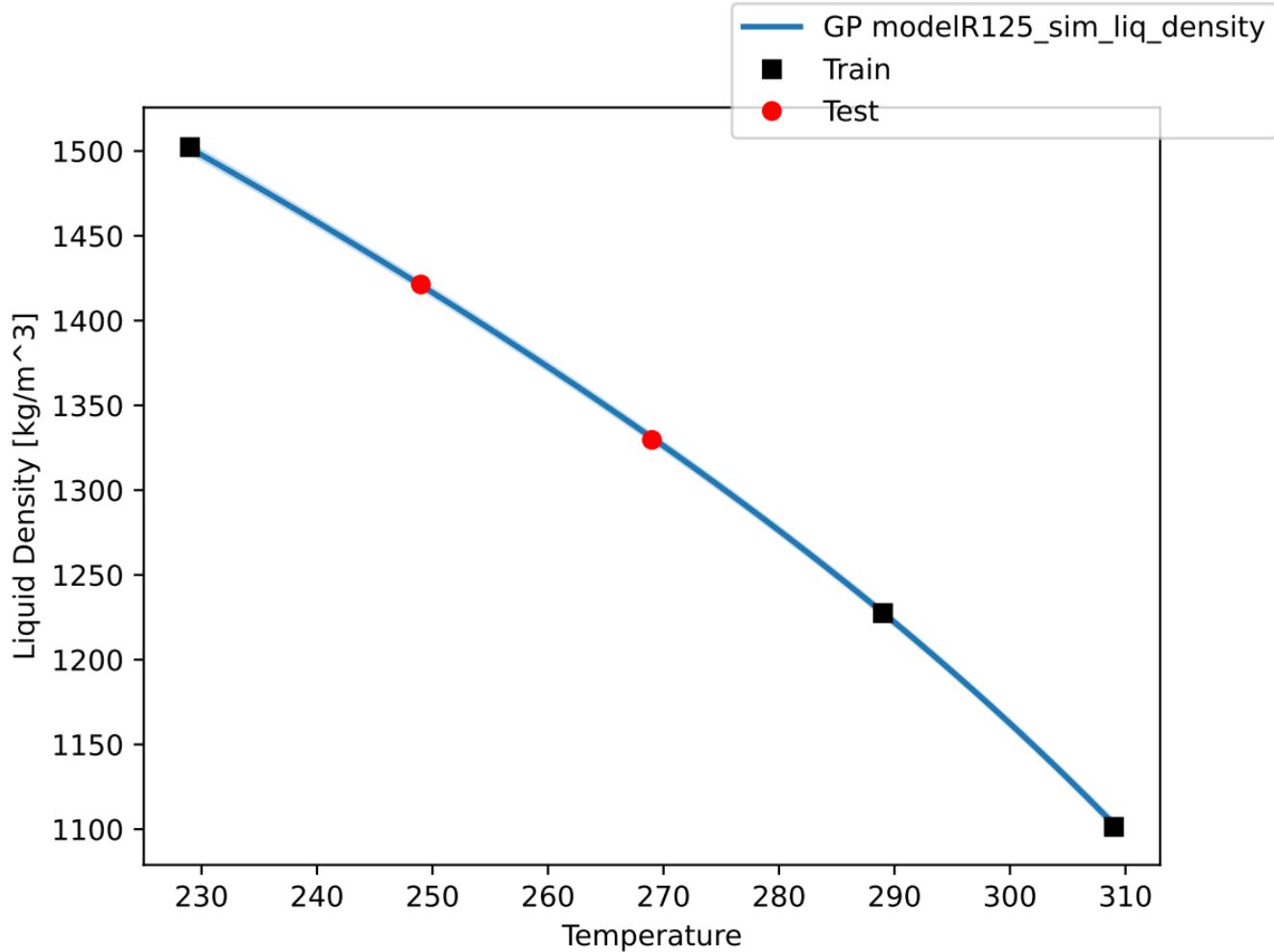


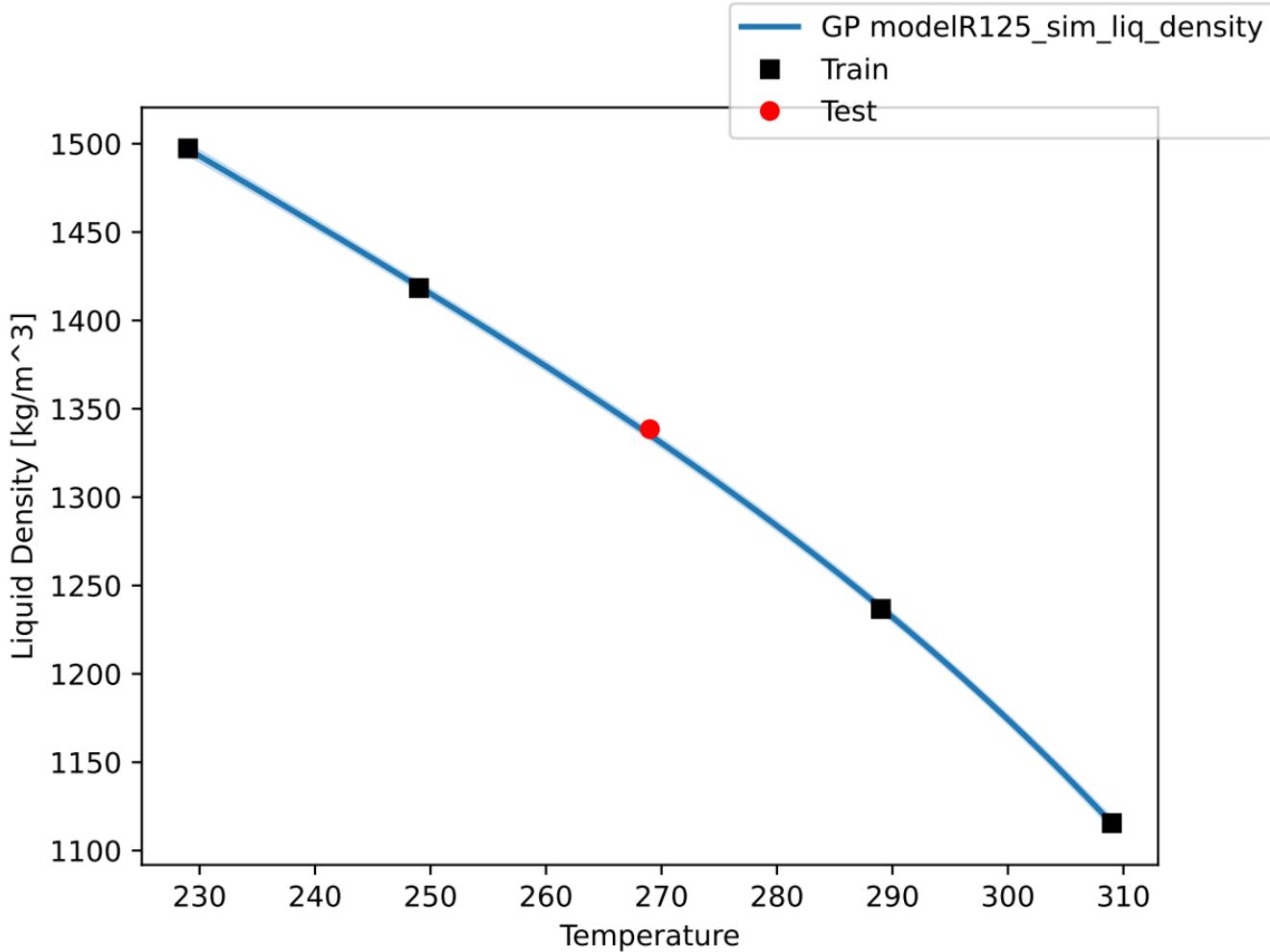


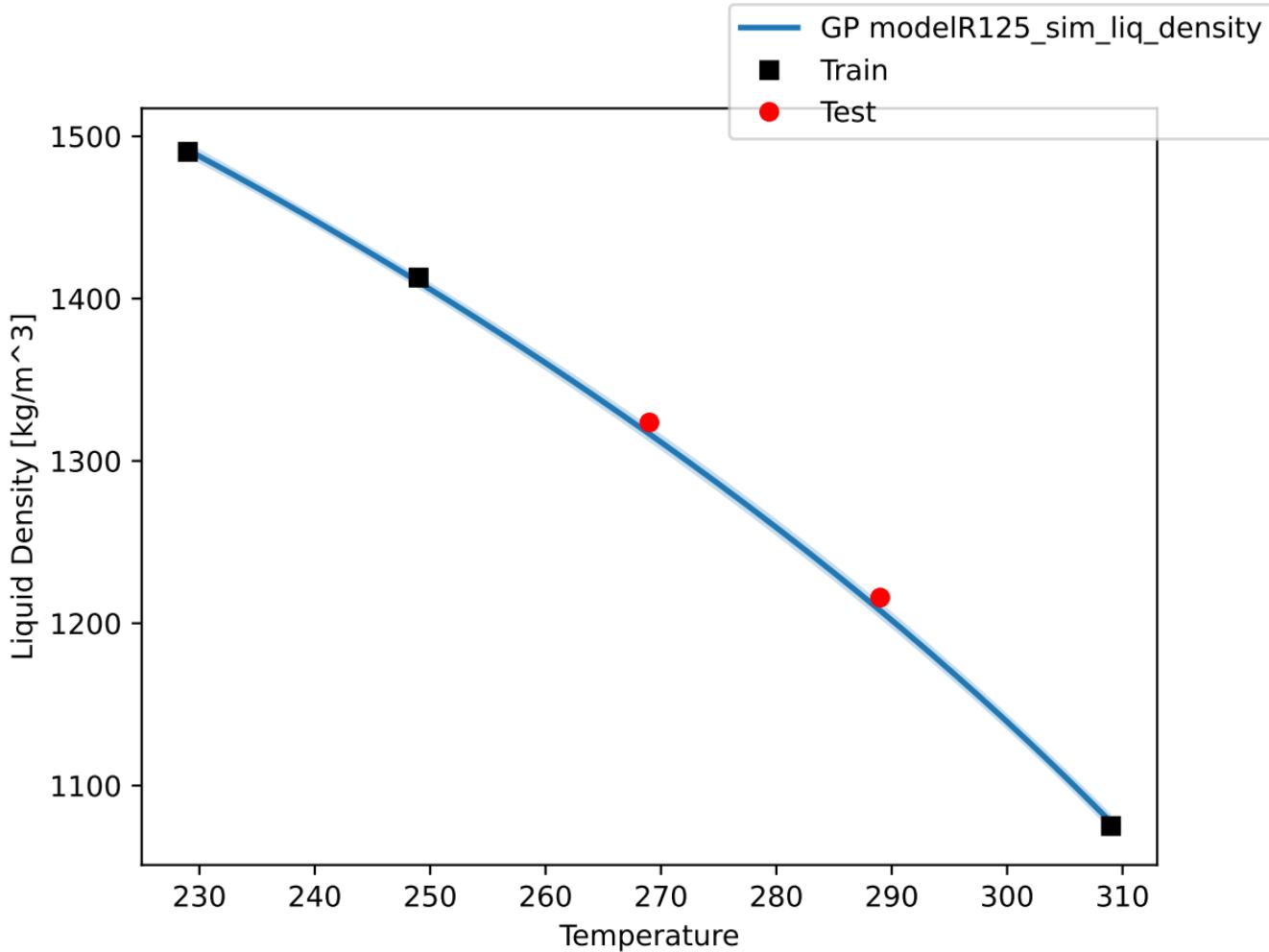


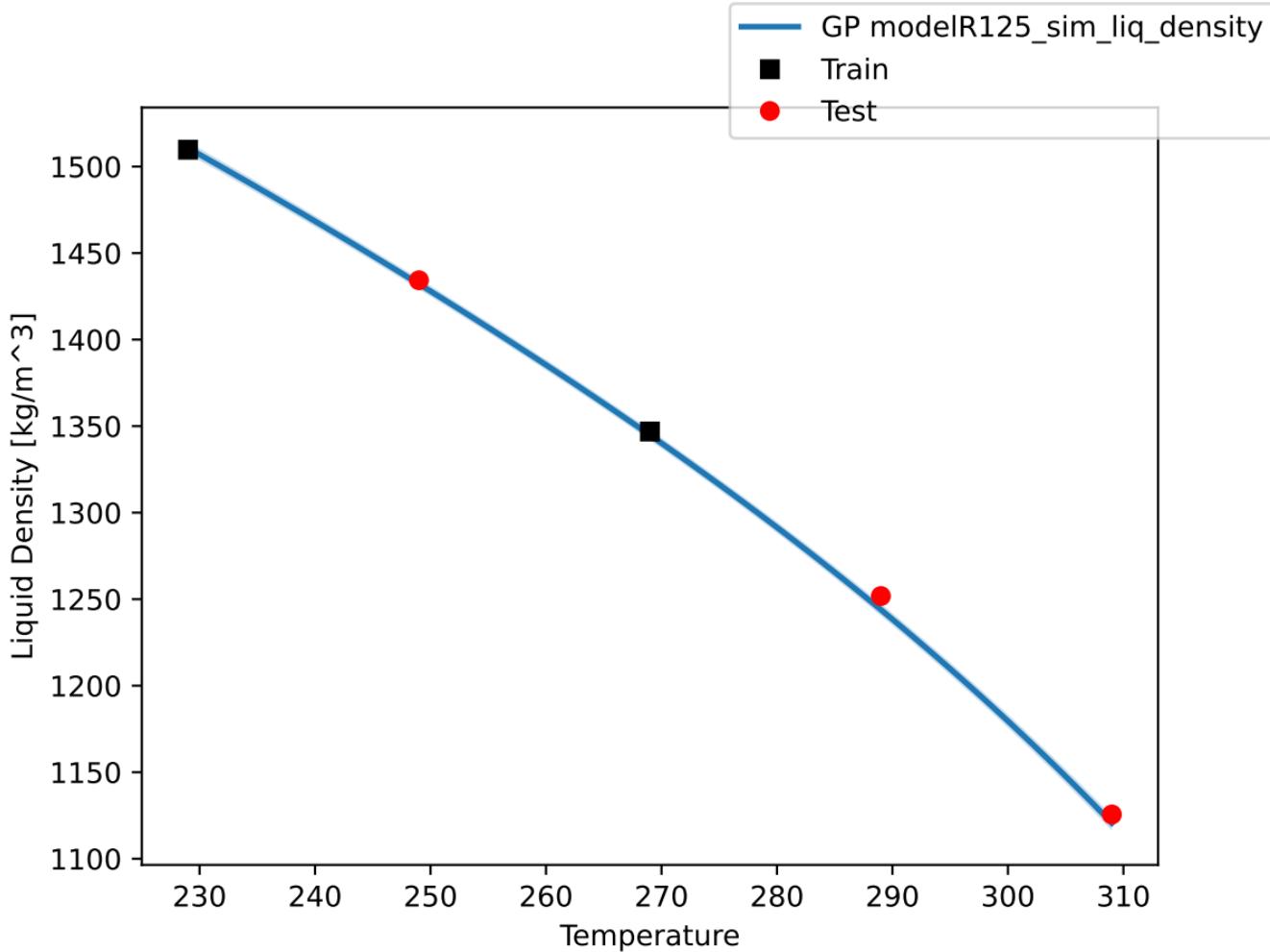


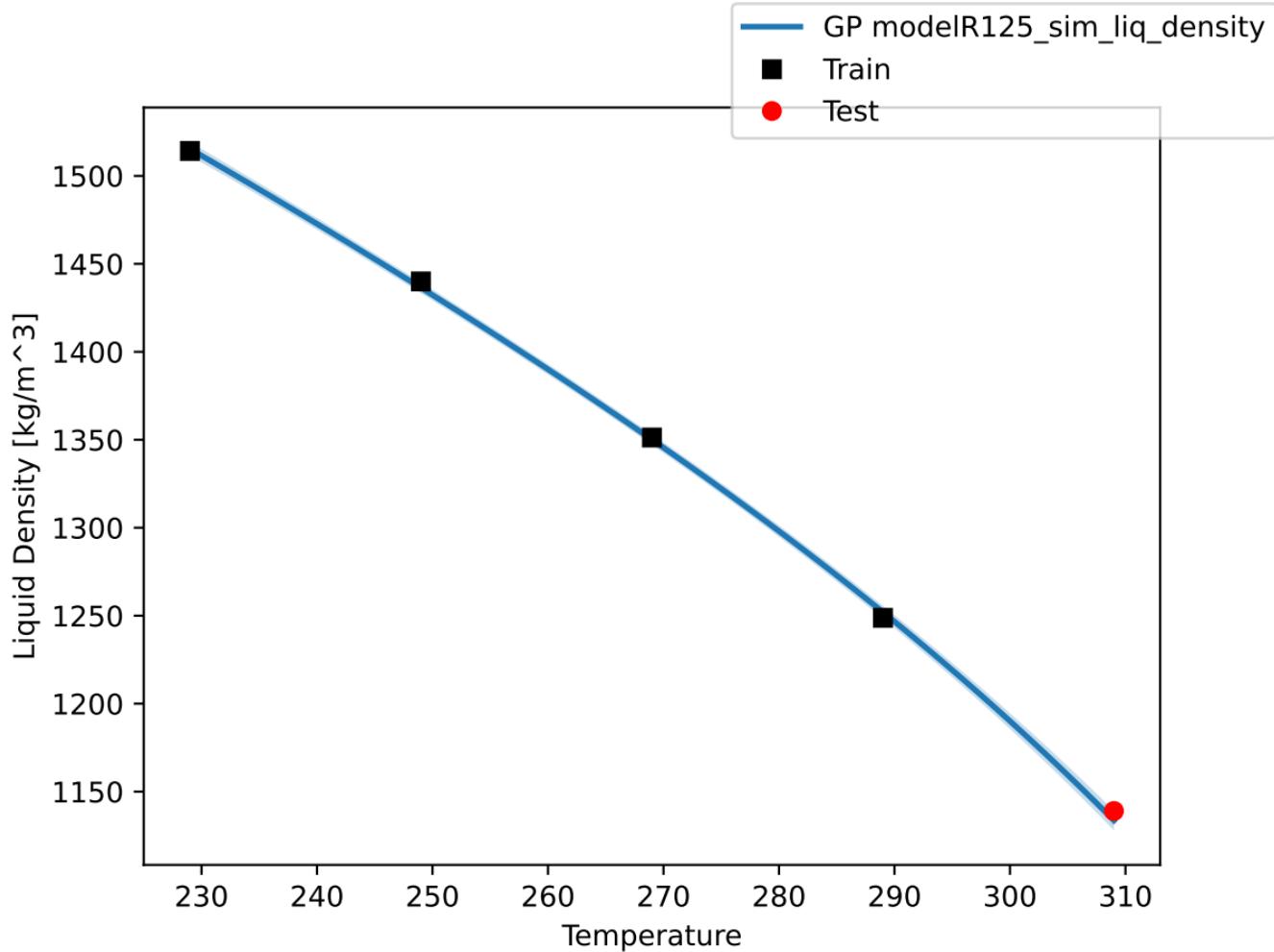


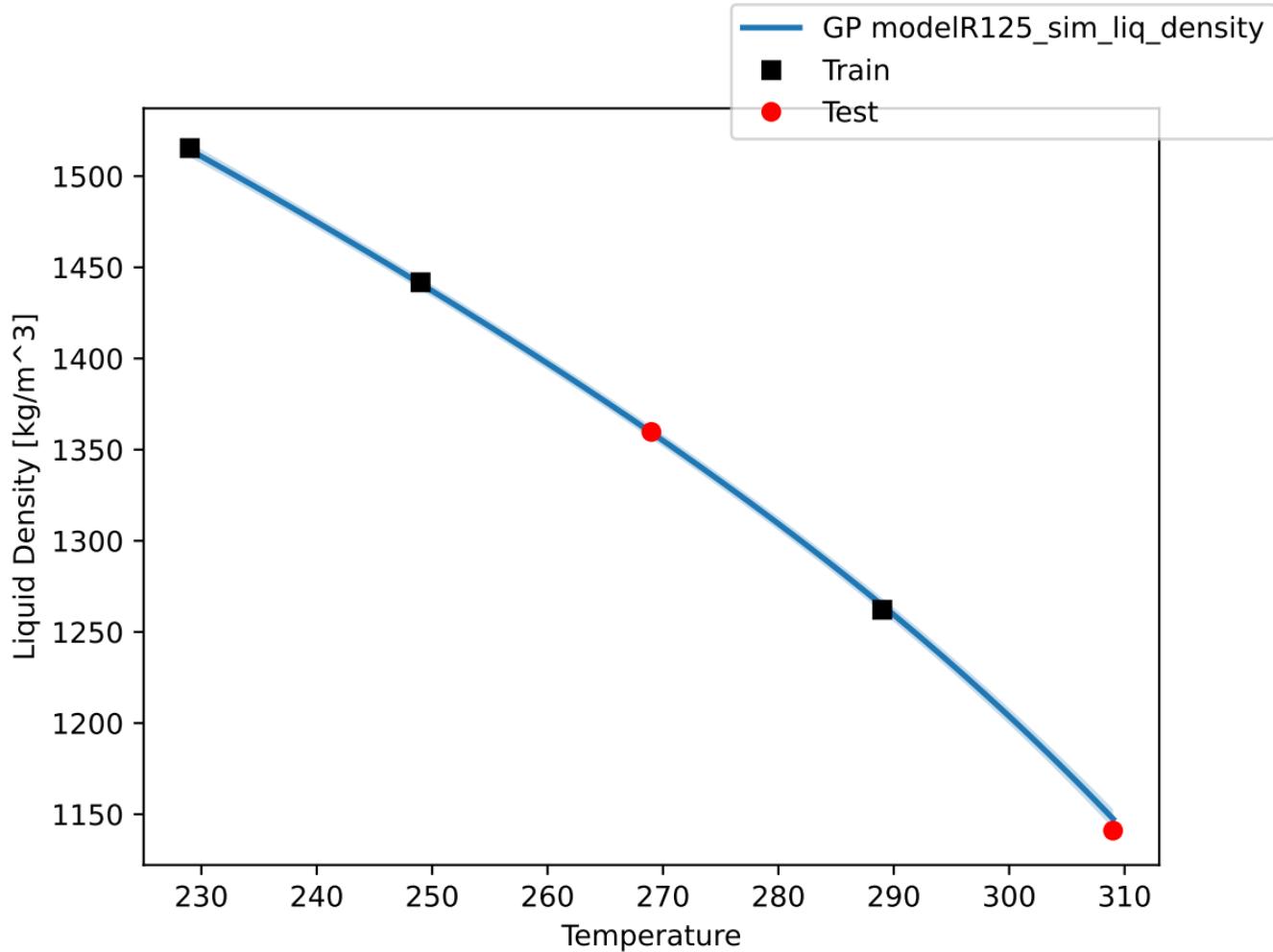


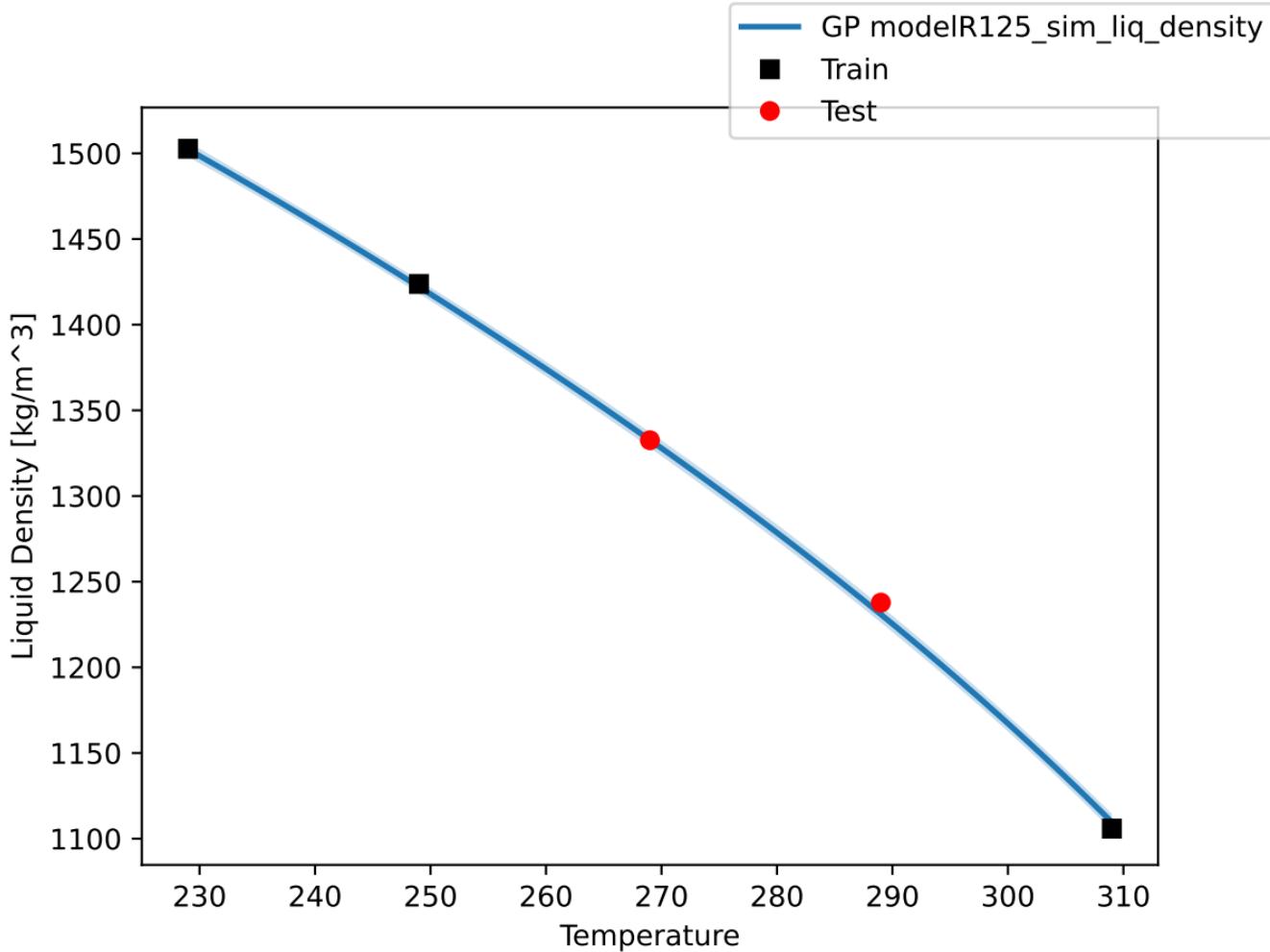


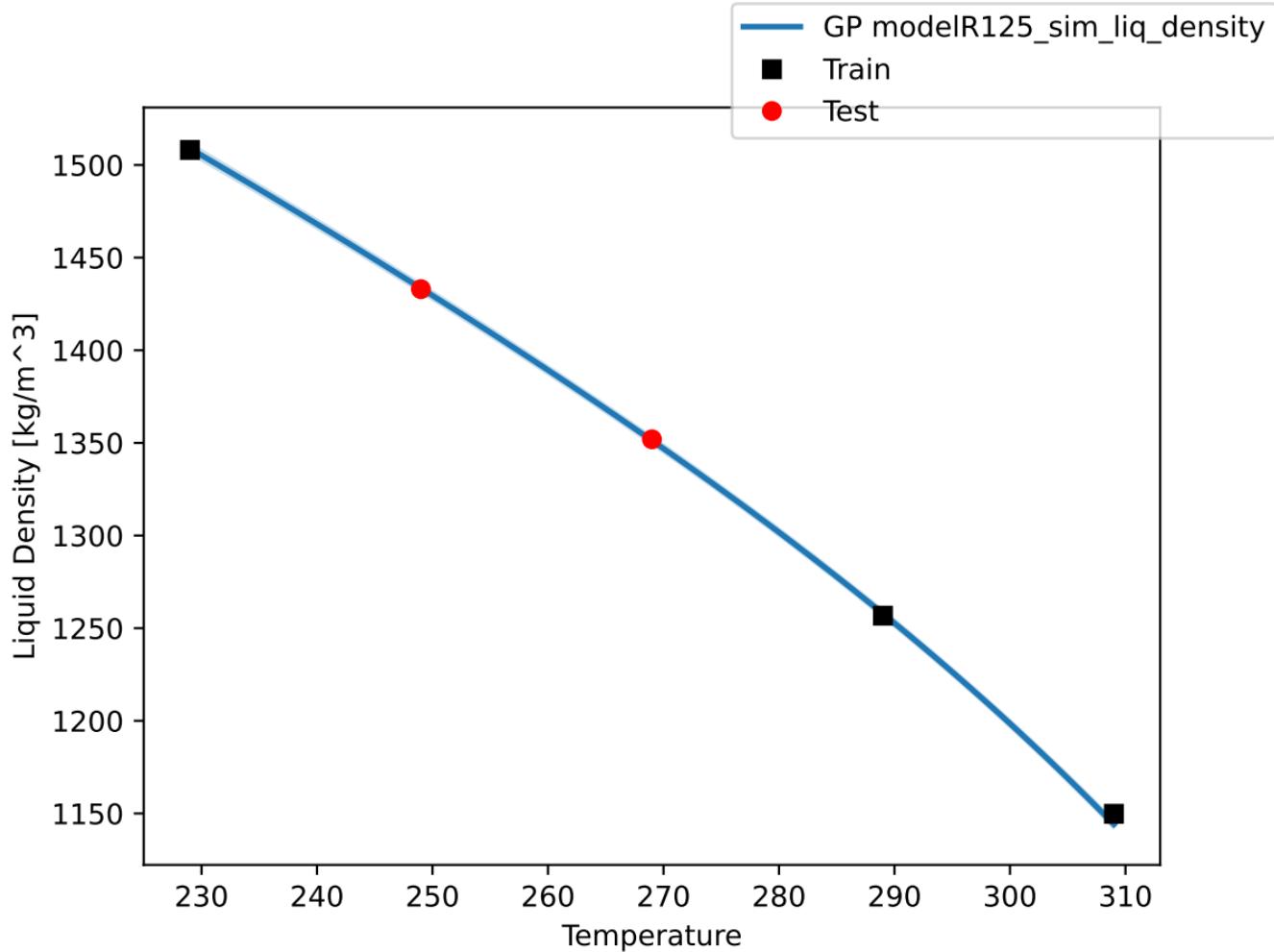


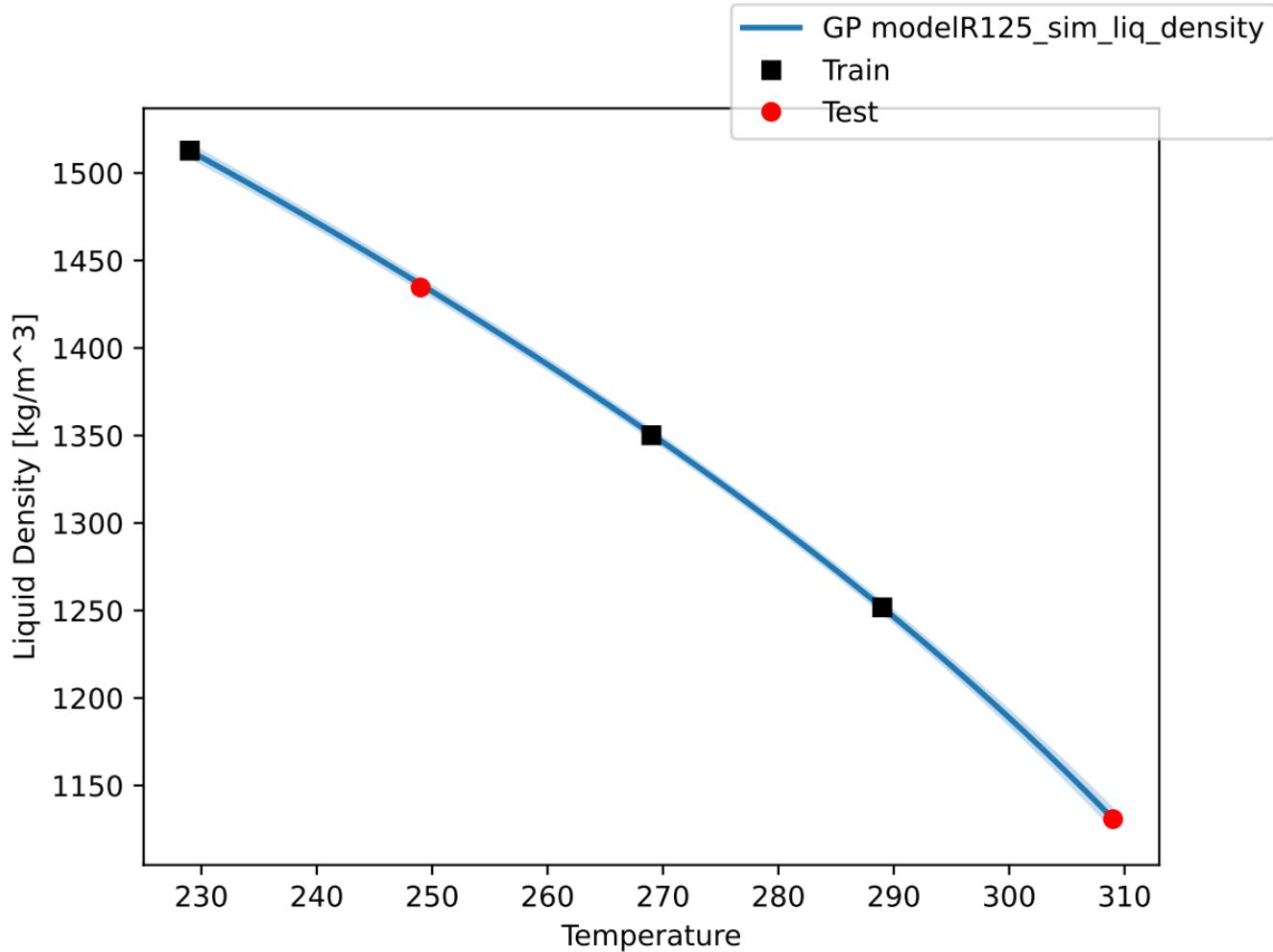


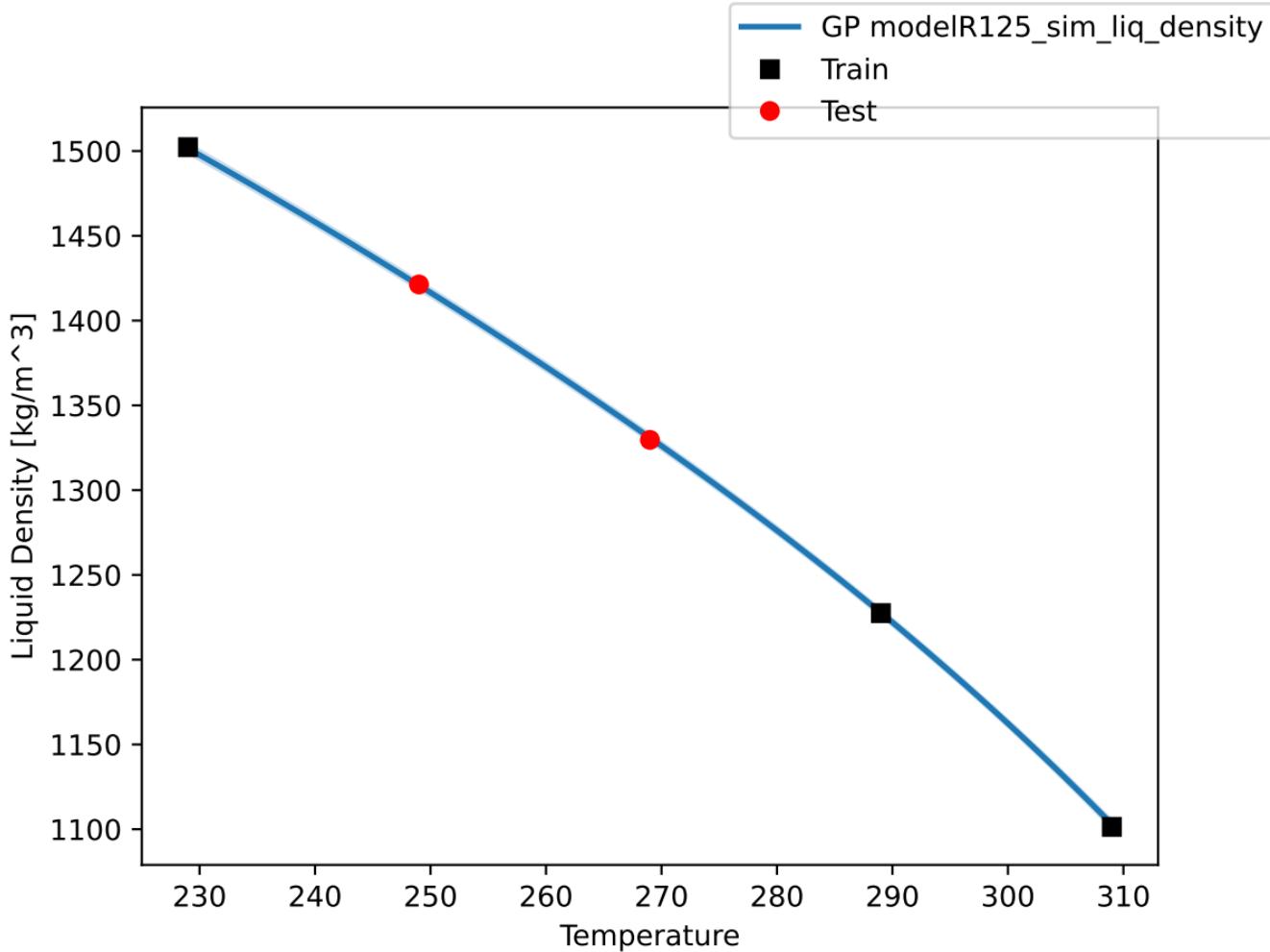


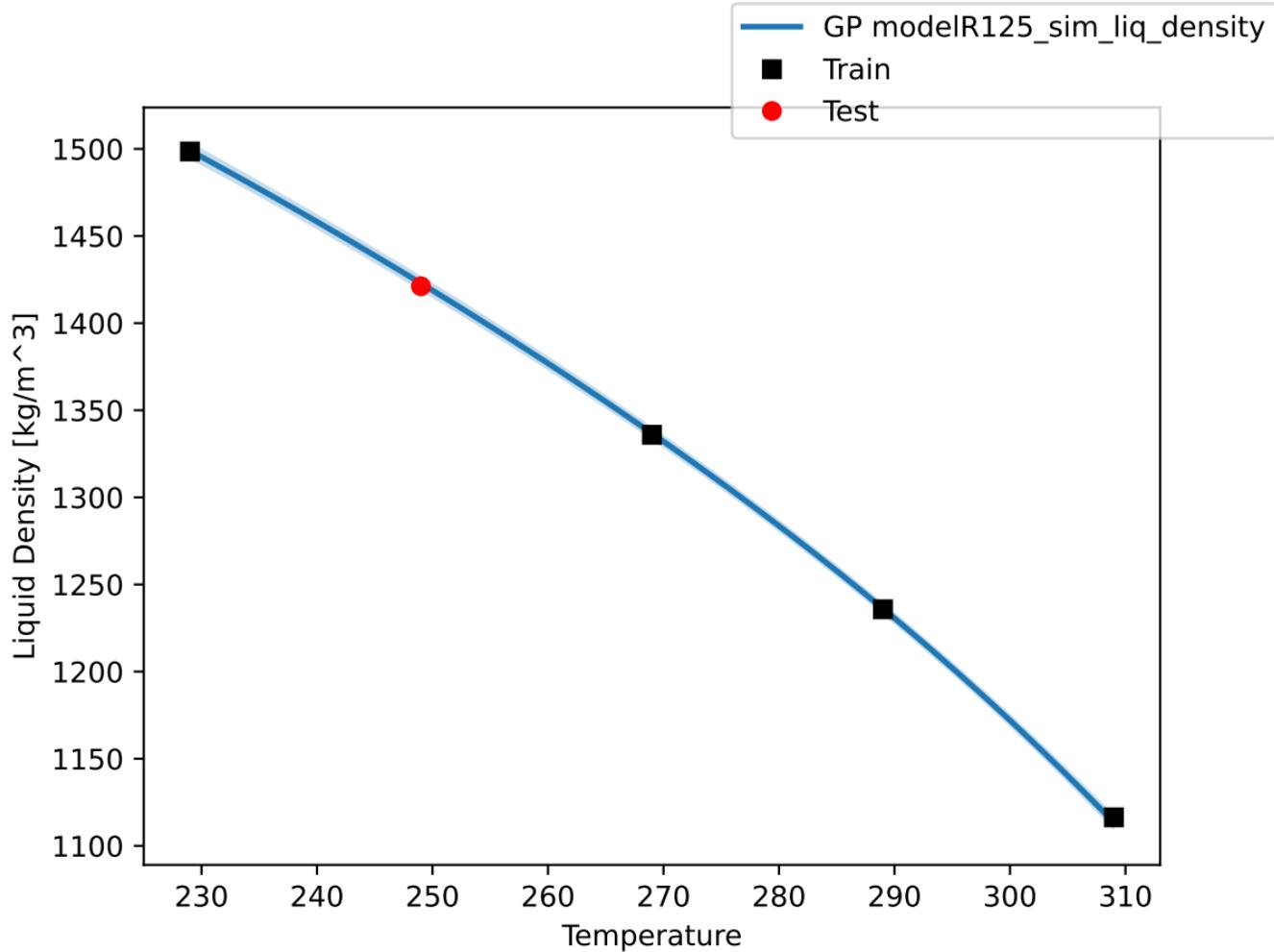


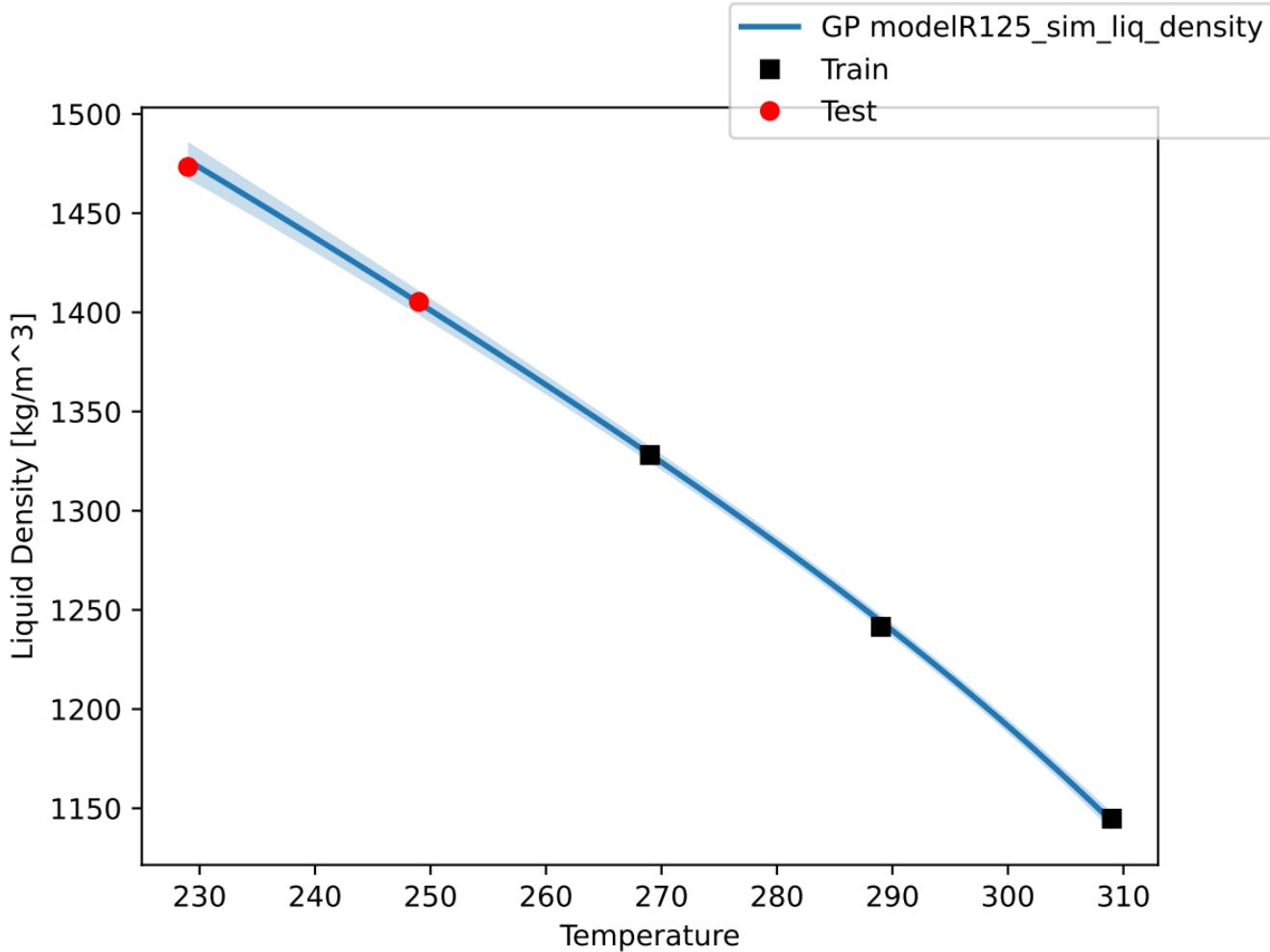


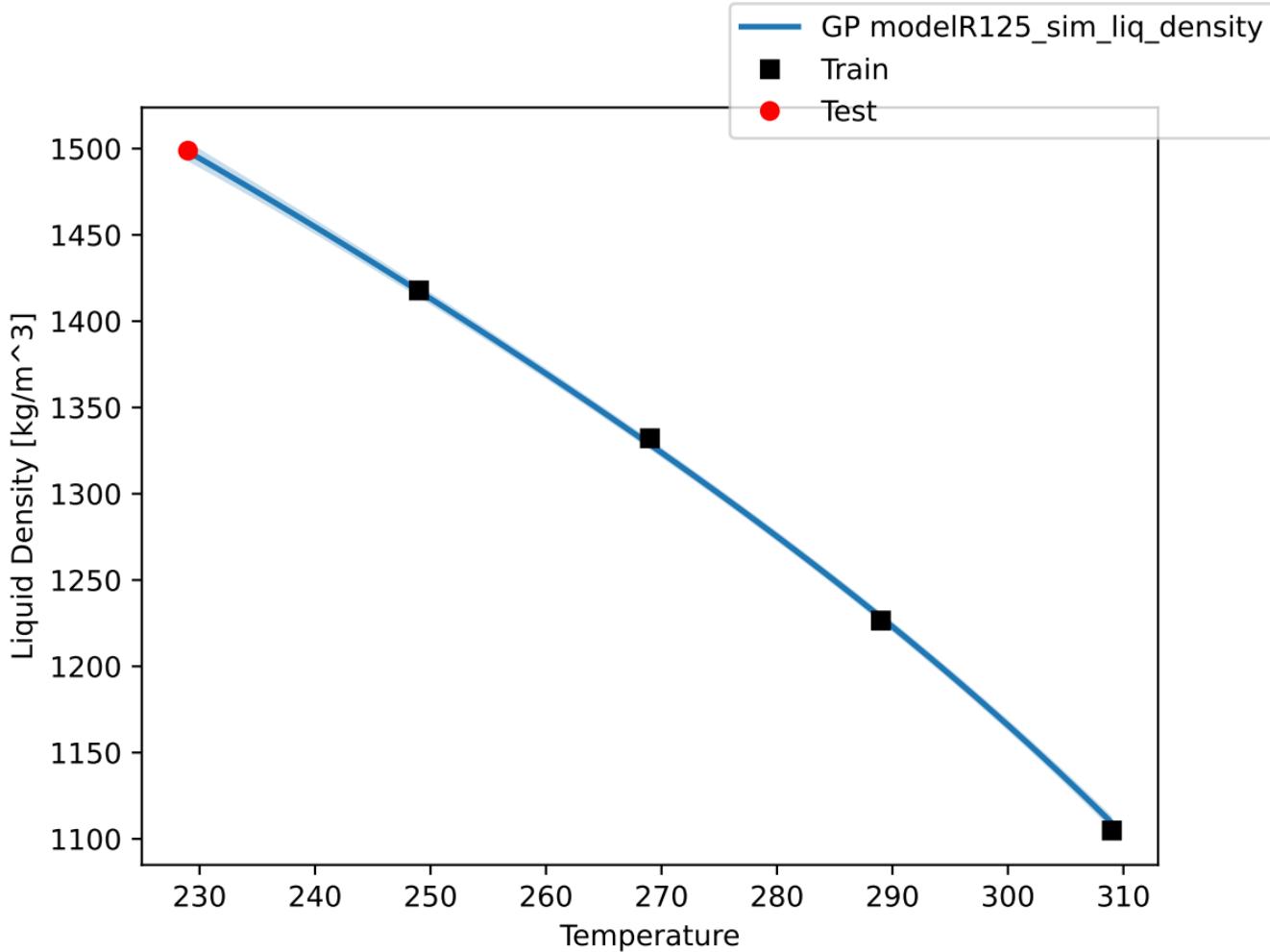


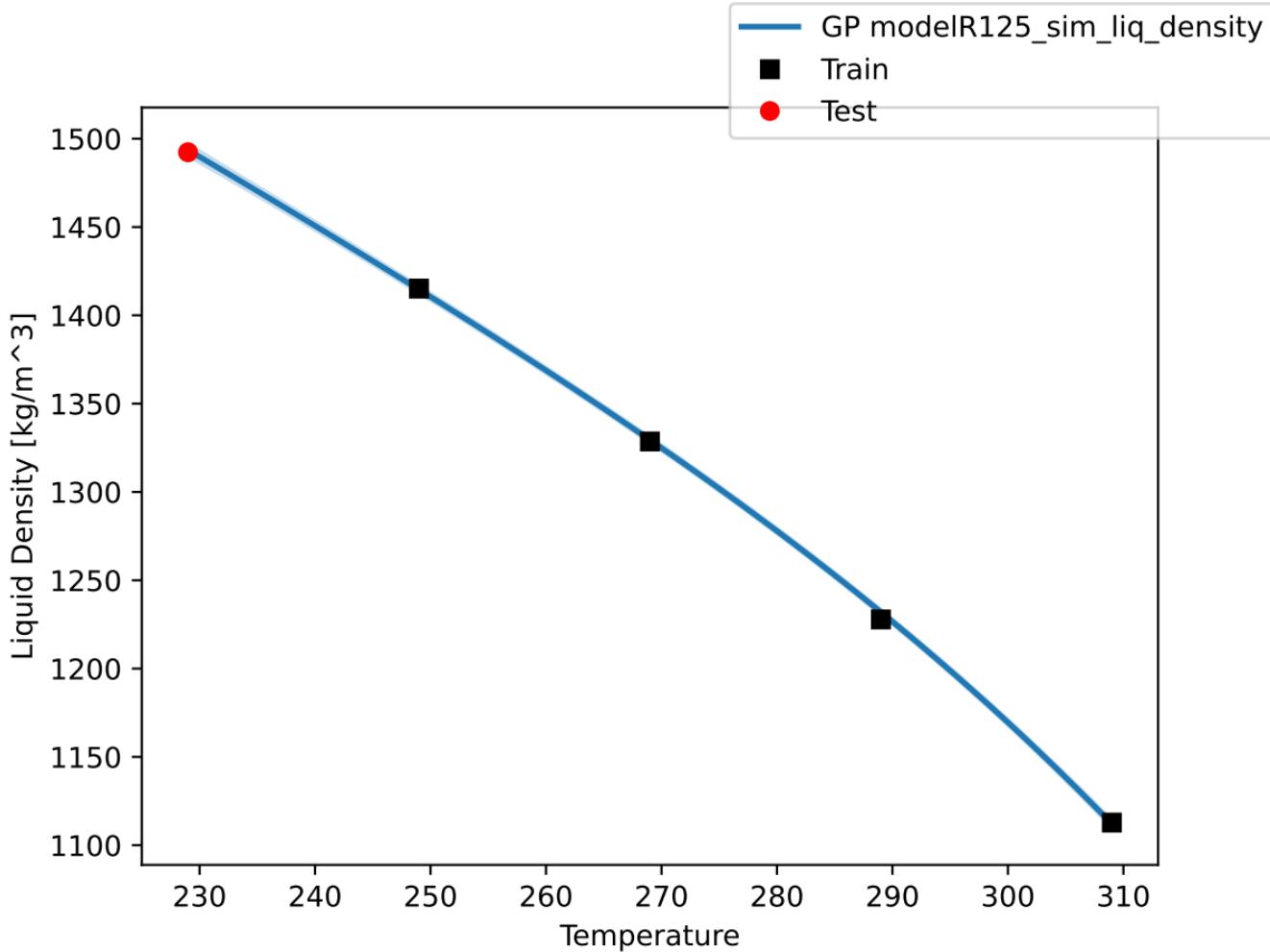


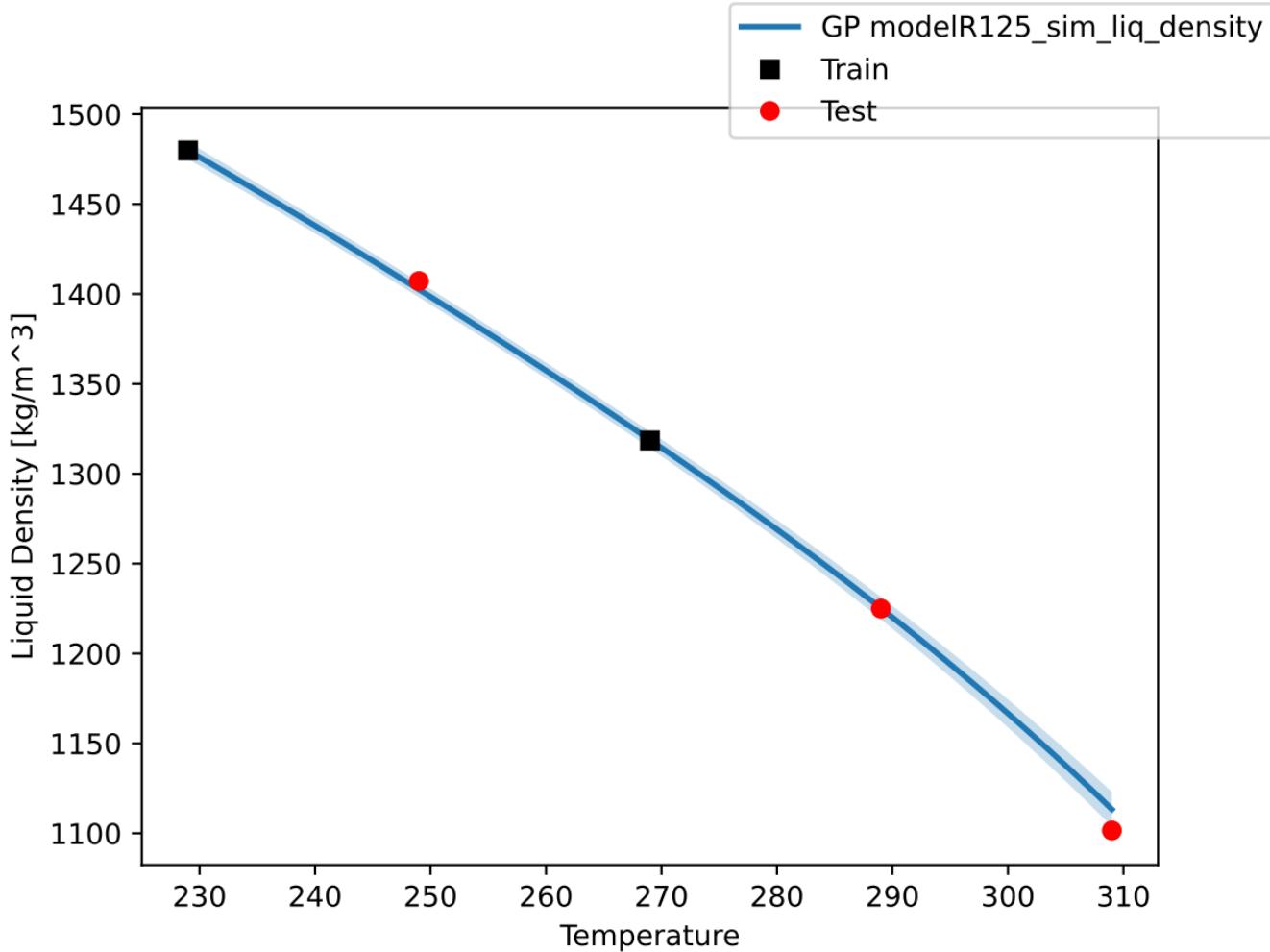


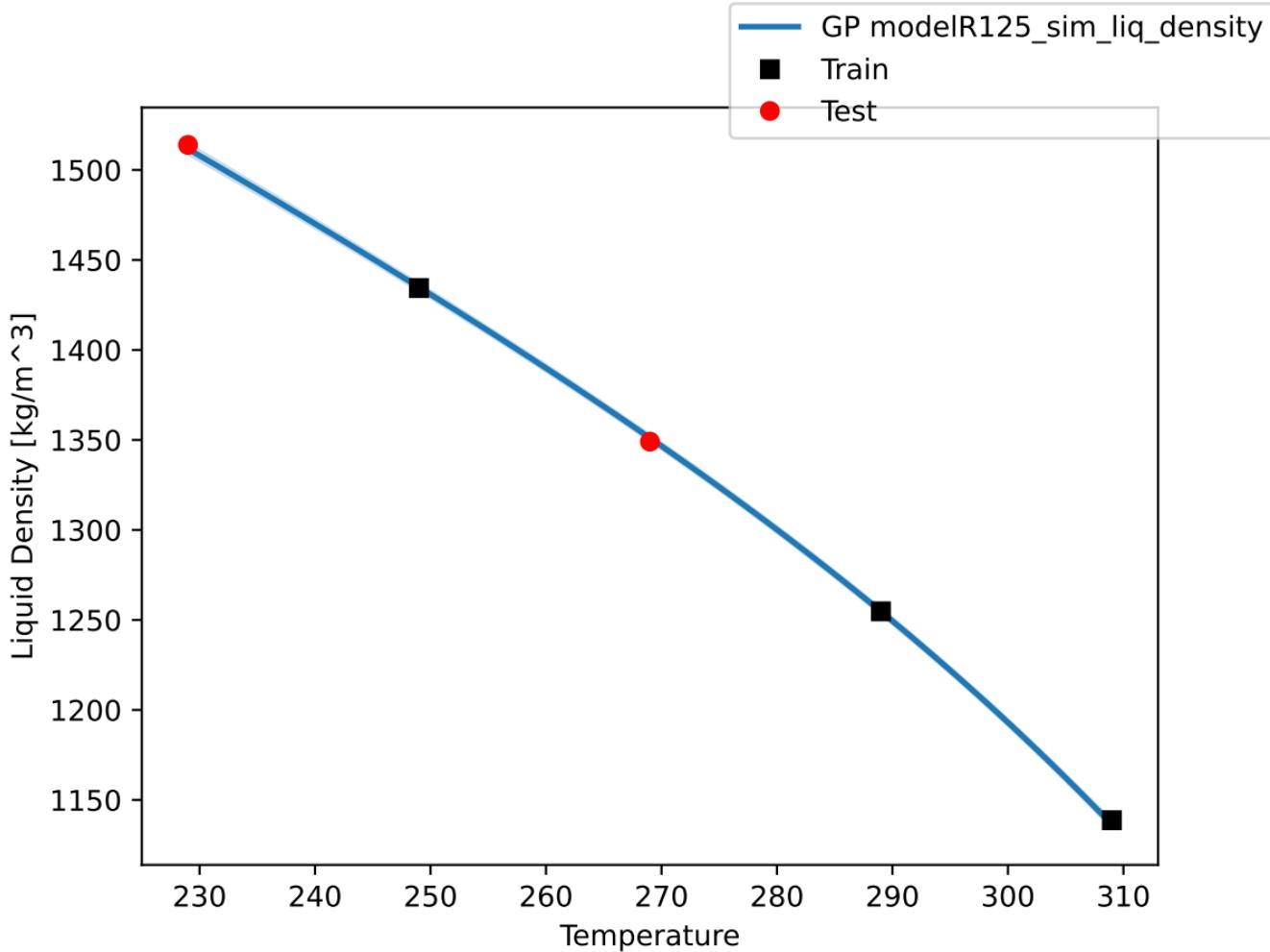


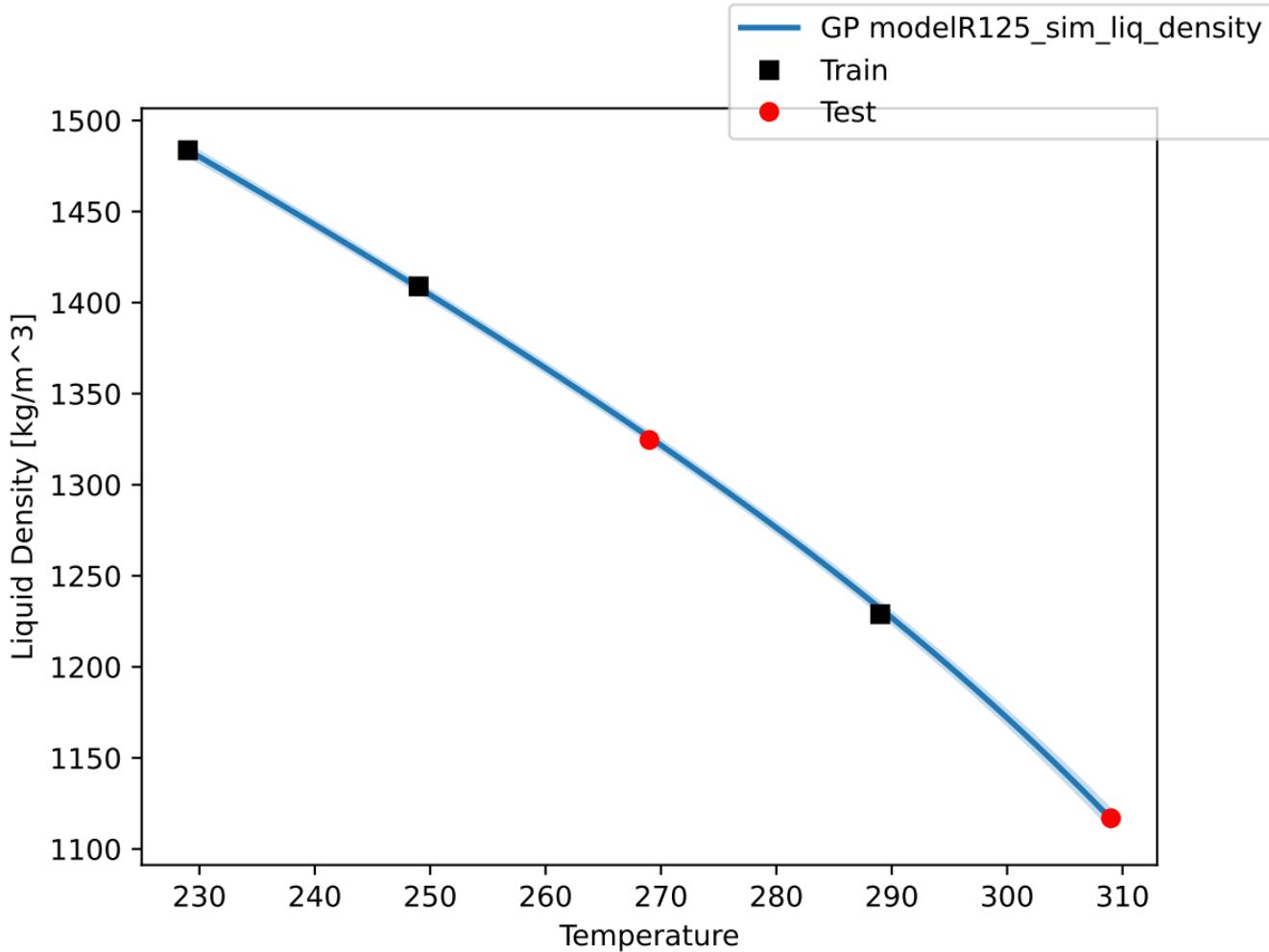


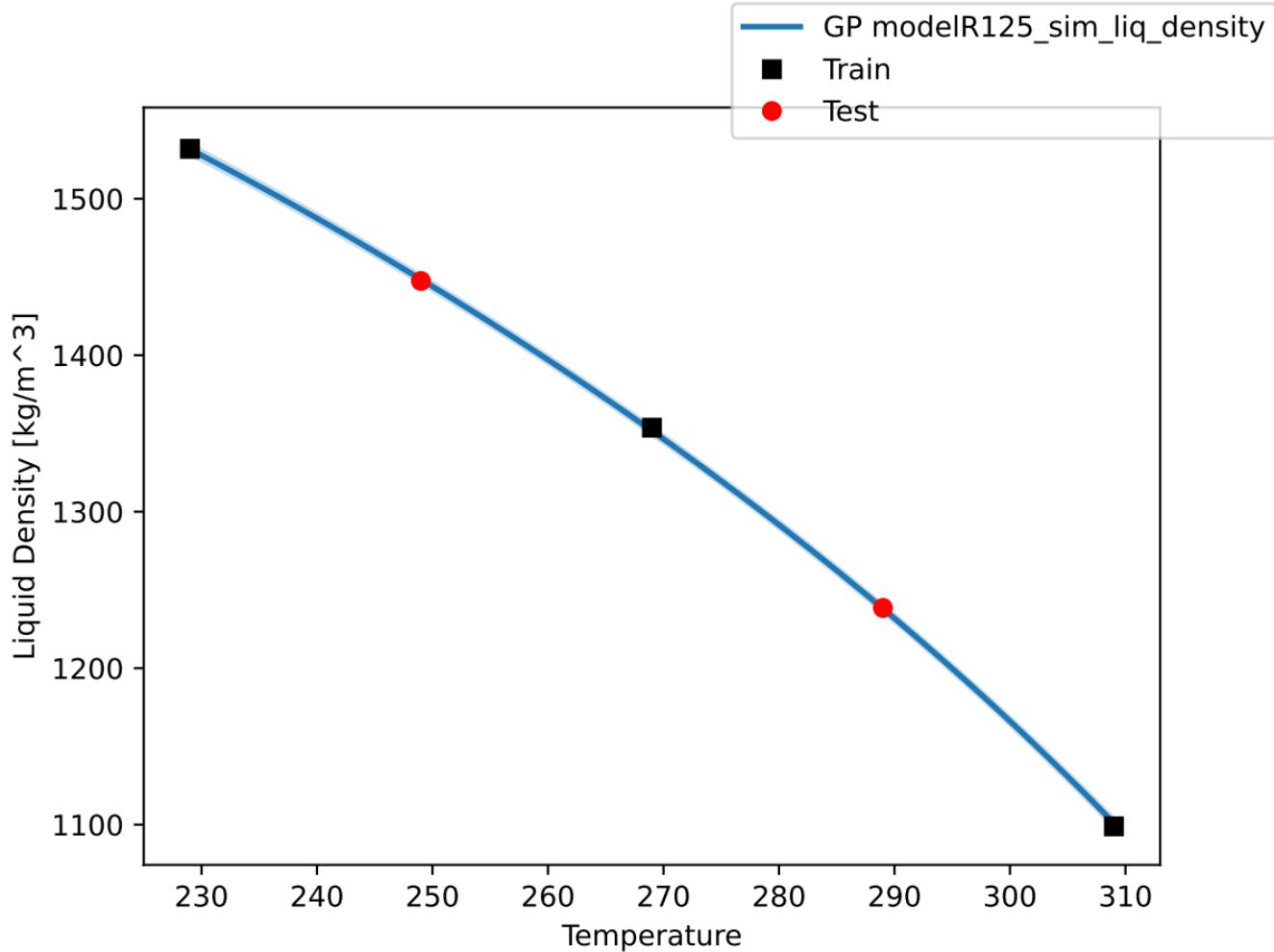


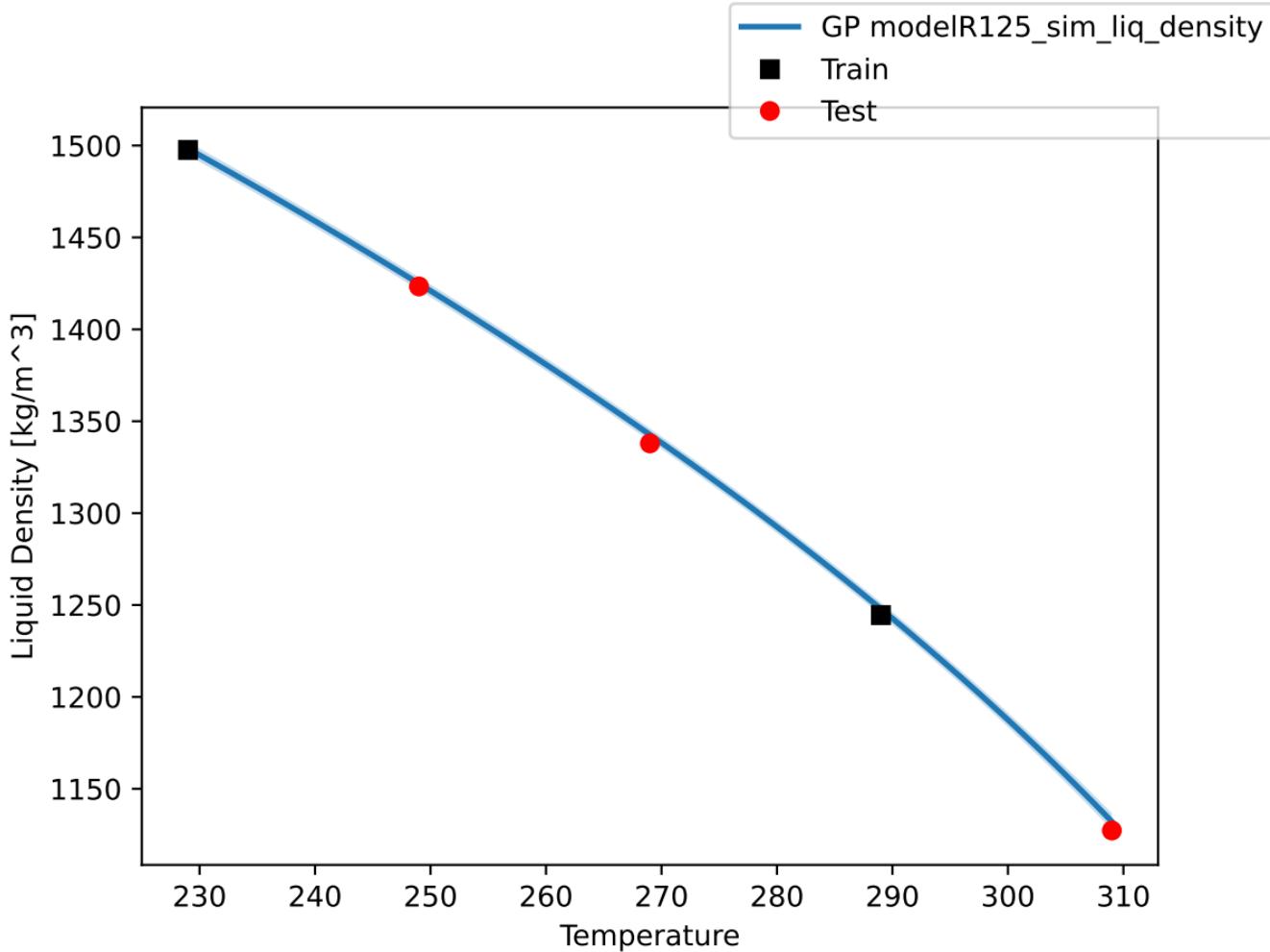


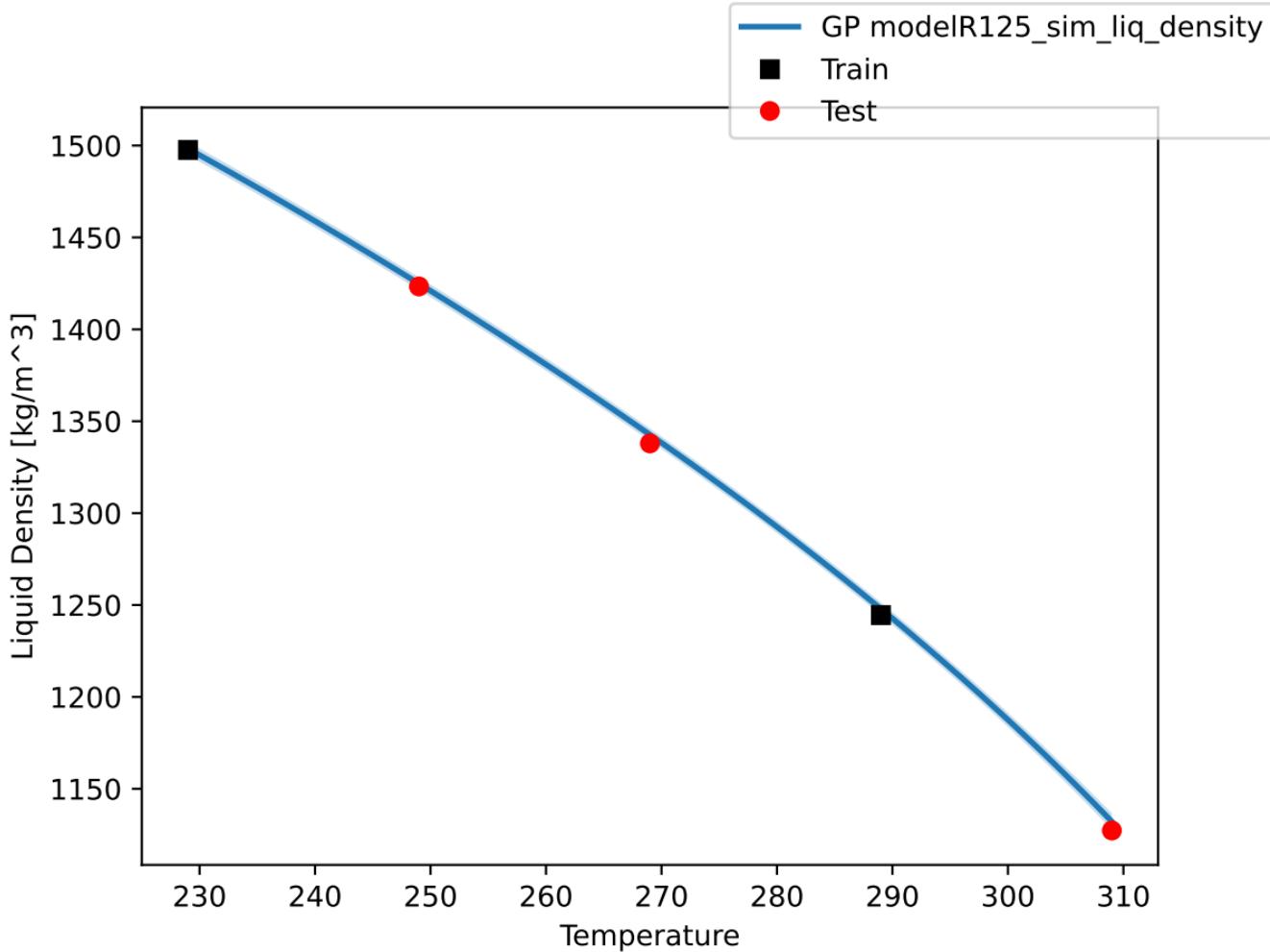


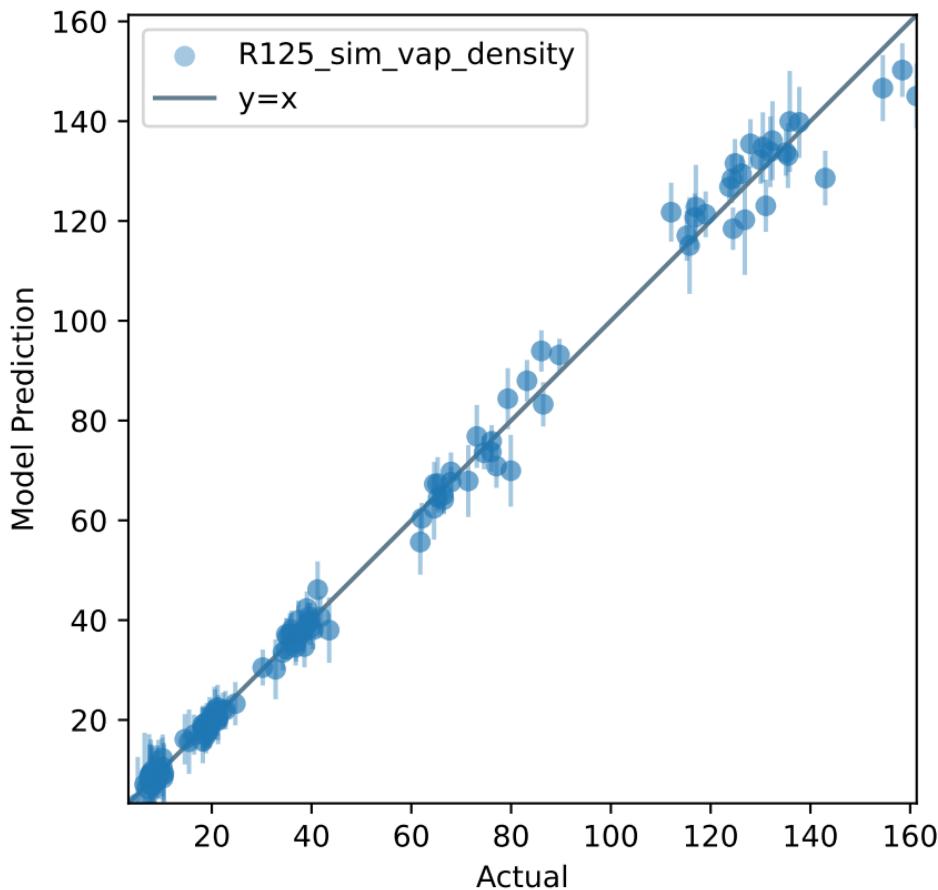






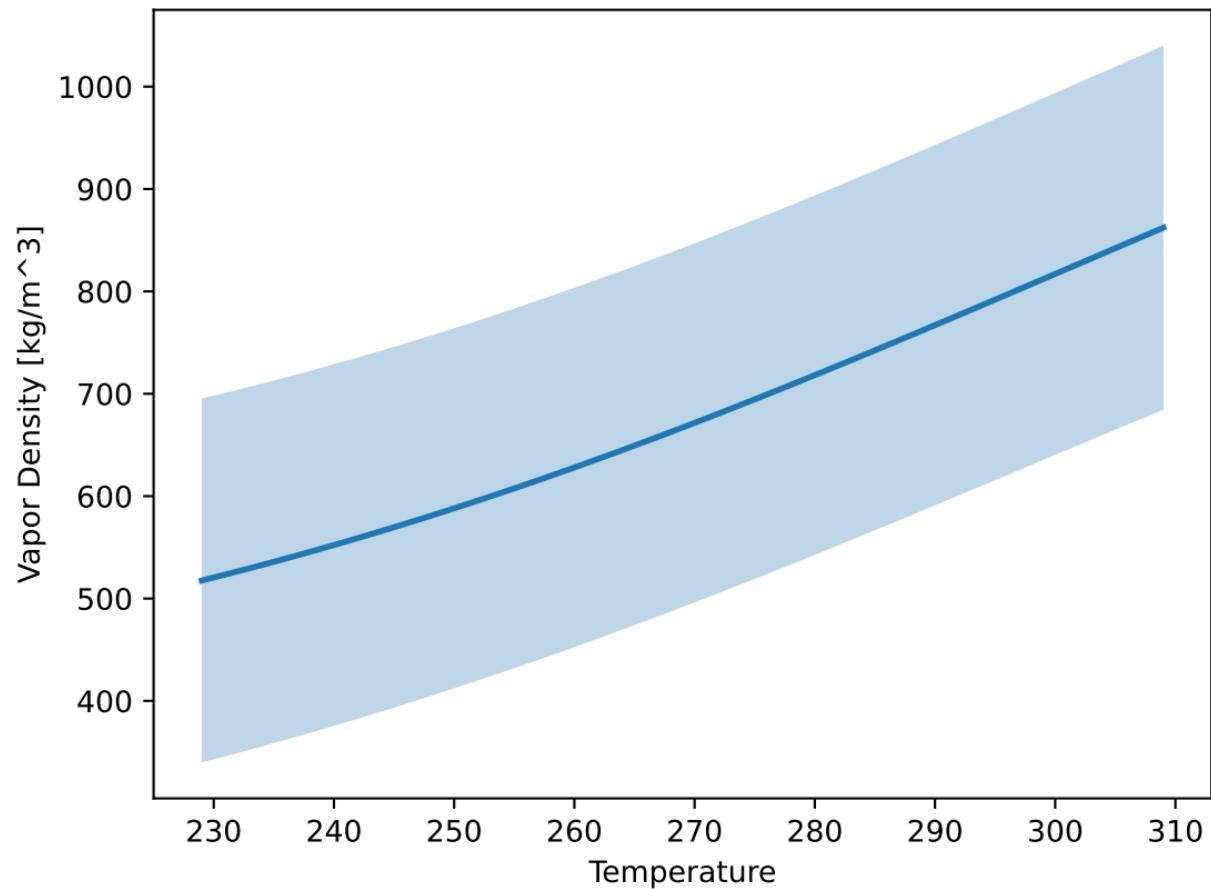






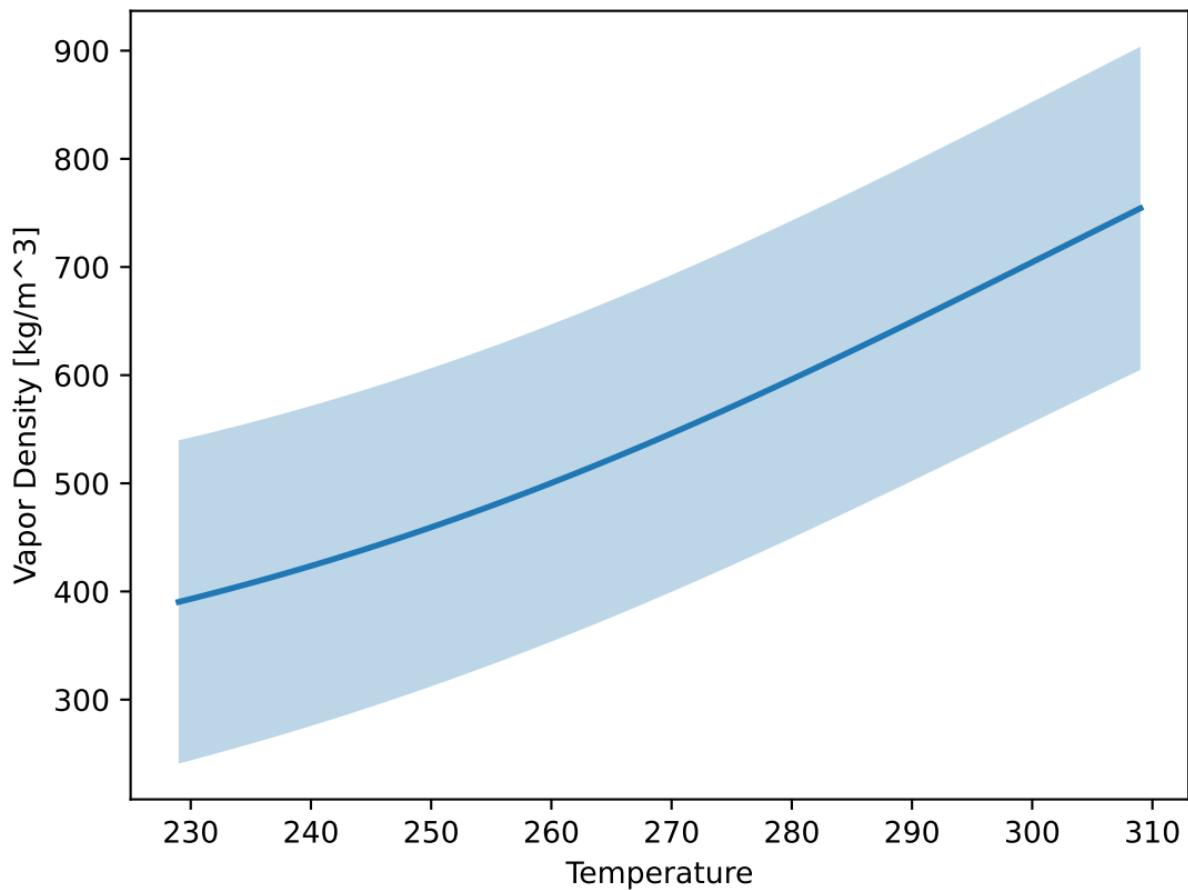
R125_sim_vap_density

Other vals = 0.00



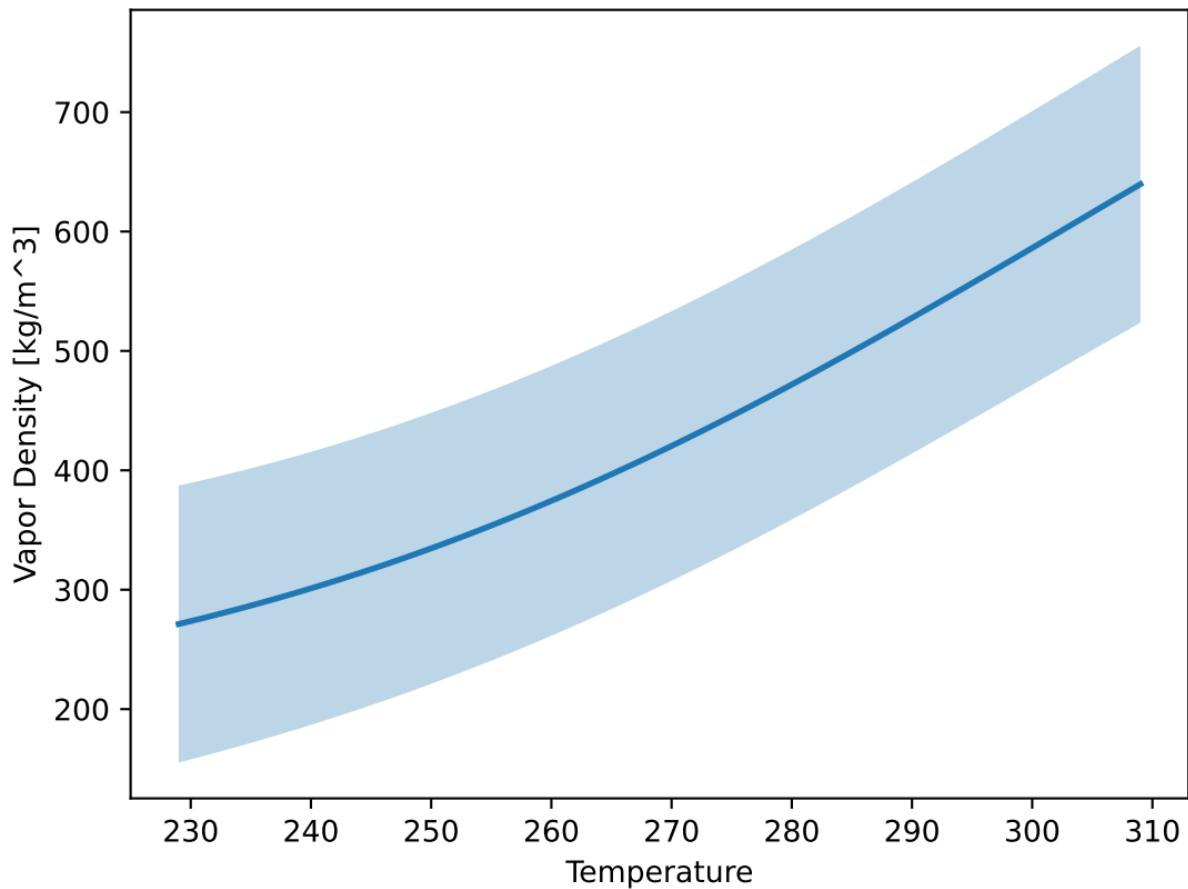
R125_sim_vap_density

Other vals = 0.10



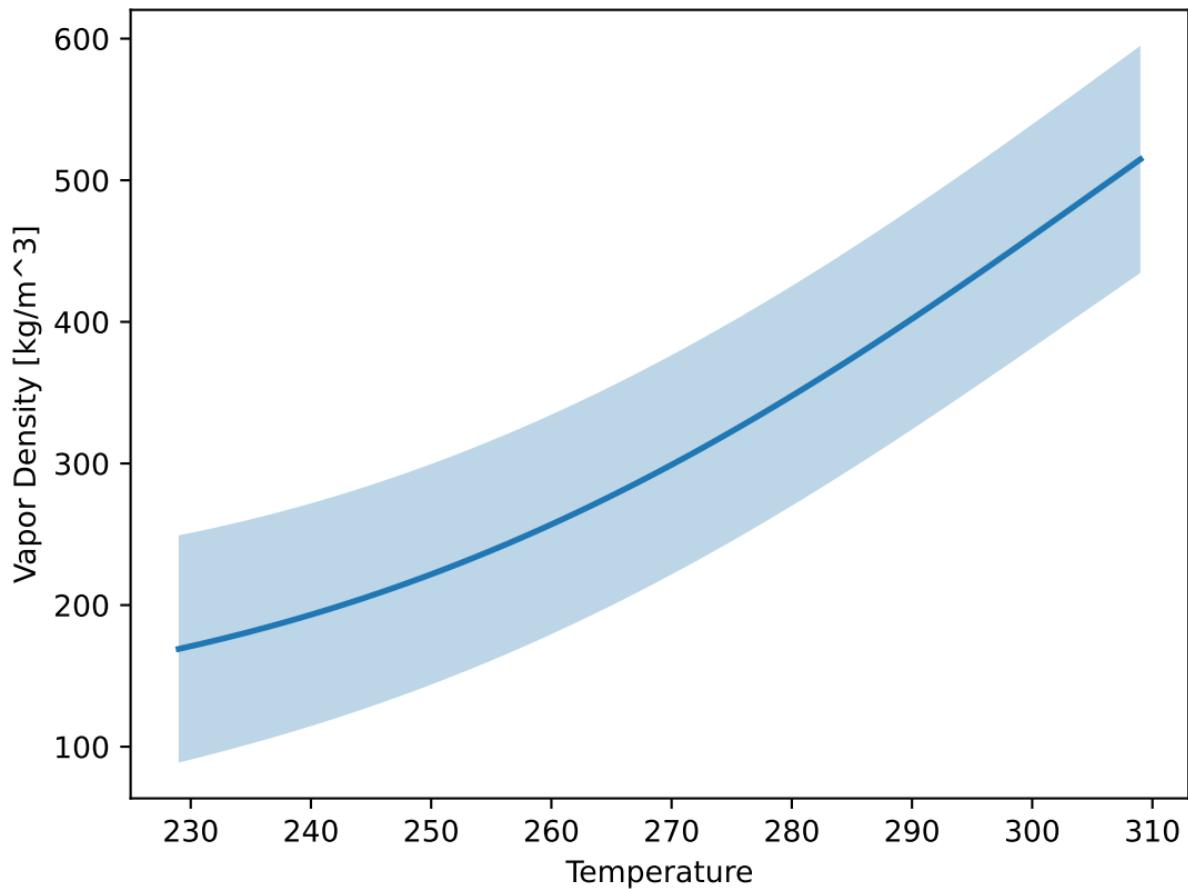
R125_sim_vap_density

Other vals = 0.20



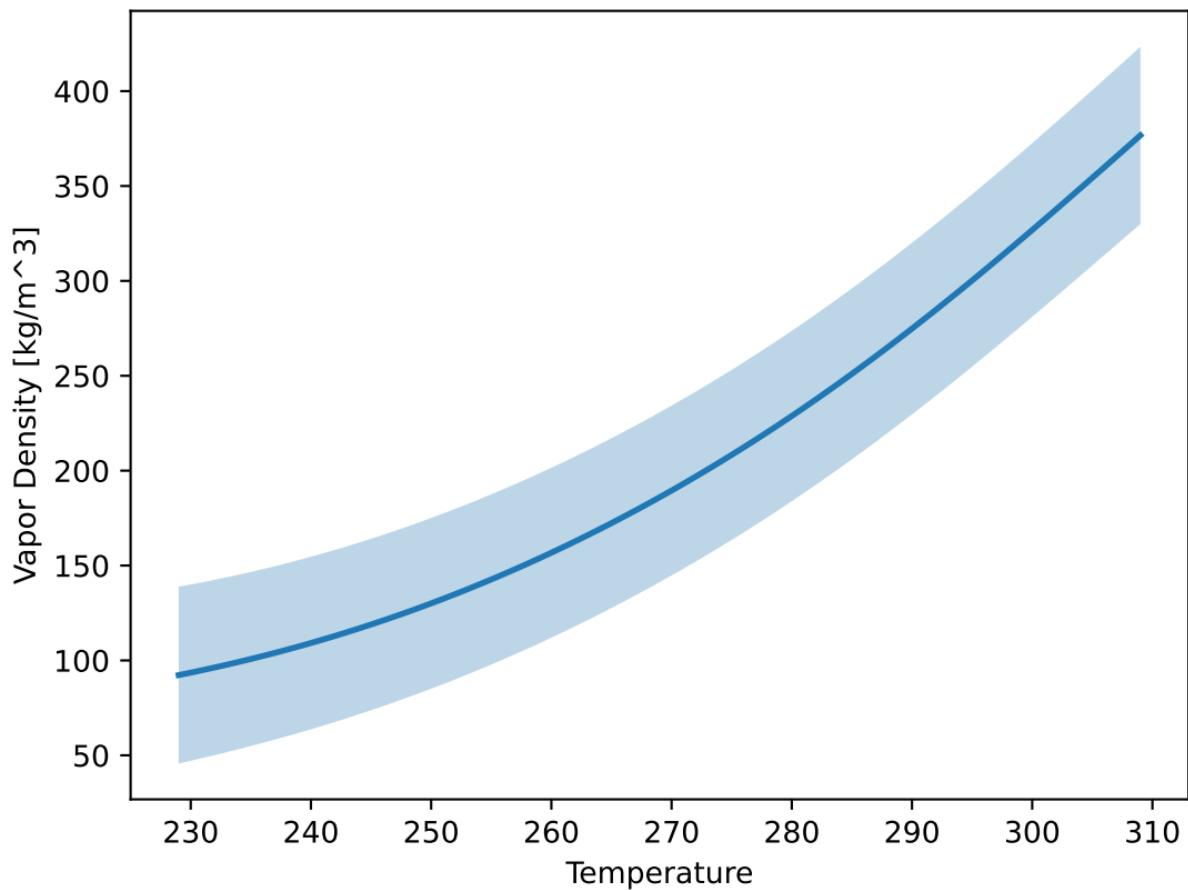
R125_sim_vap_density

Other vals = 0.30



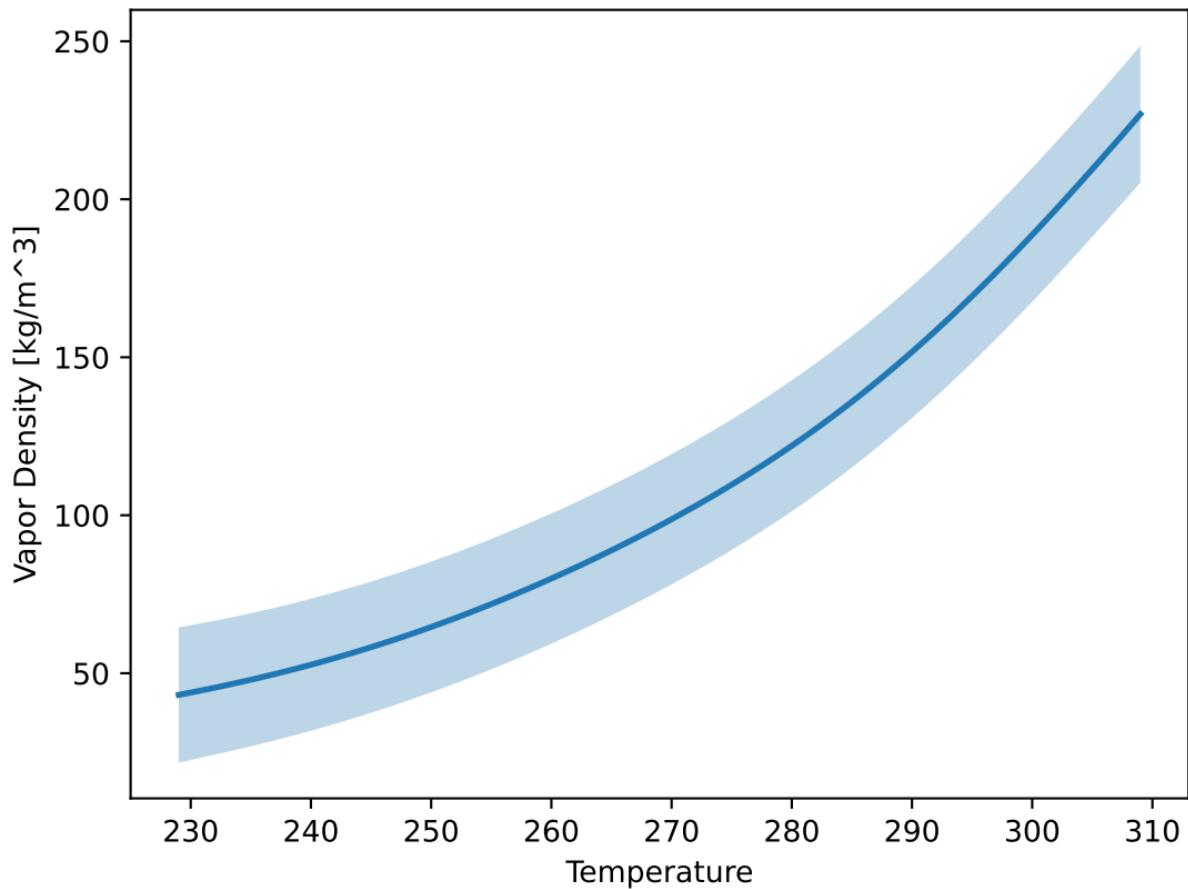
R125_sim_vap_density

Other vals = 0.40



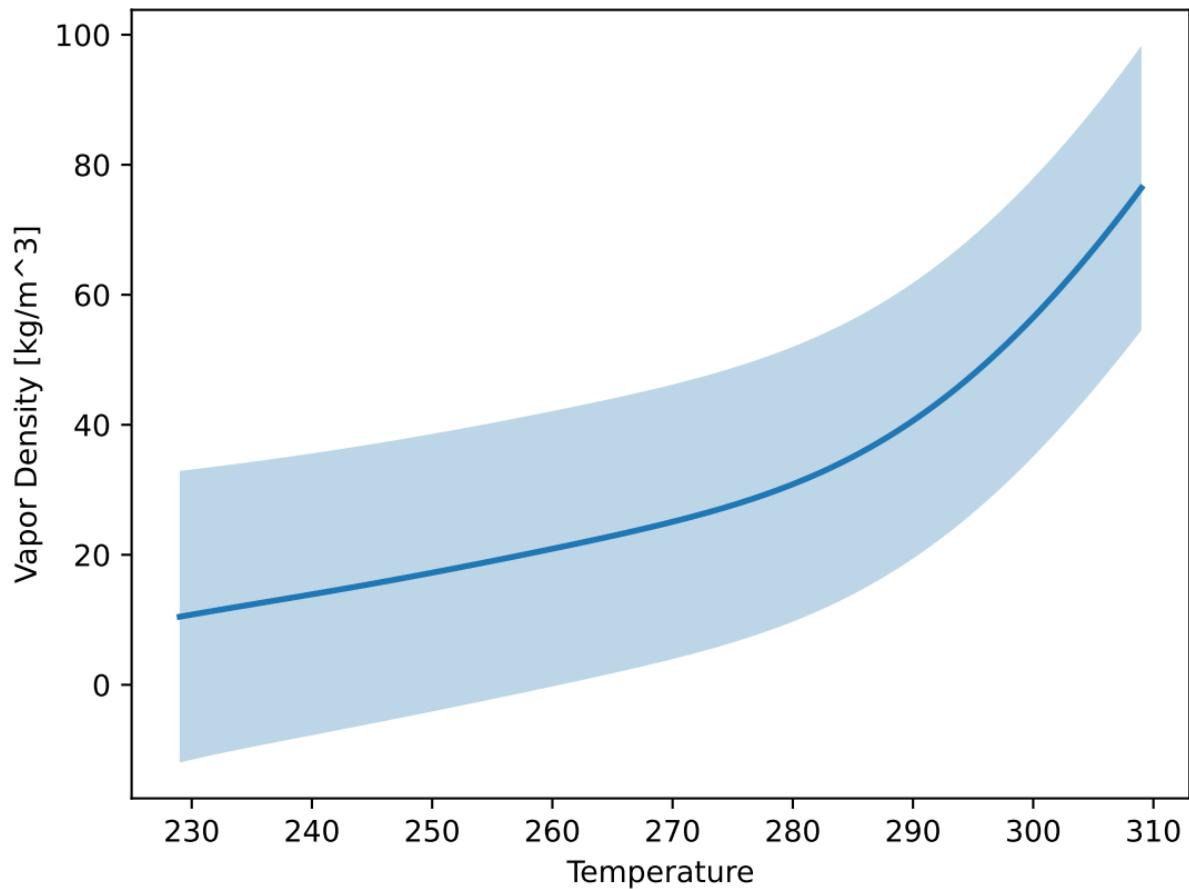
R125_sim_vap_density

Other vals = 0.50



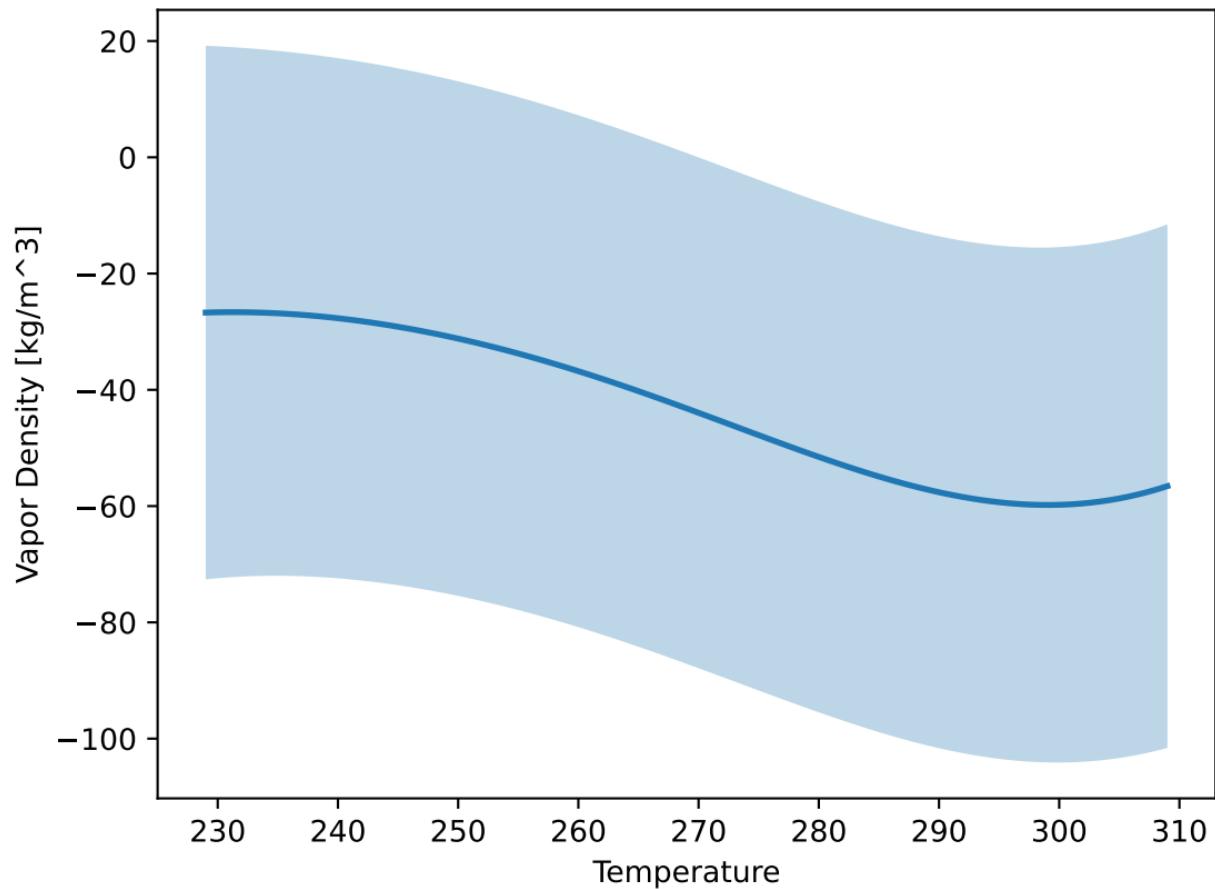
R125_sim_vap_density

Other vals = 0.60



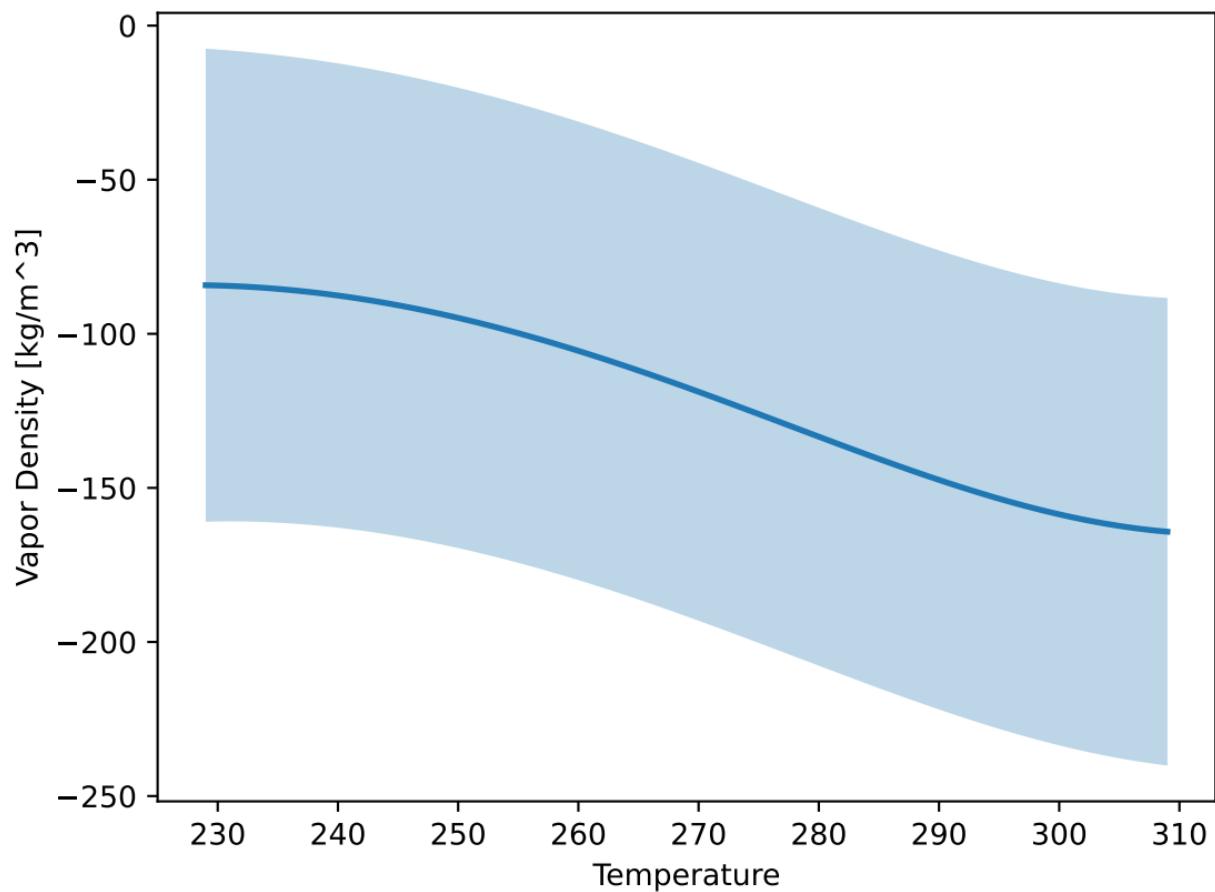
R125_sim_vap_density

Other vals = 0.70



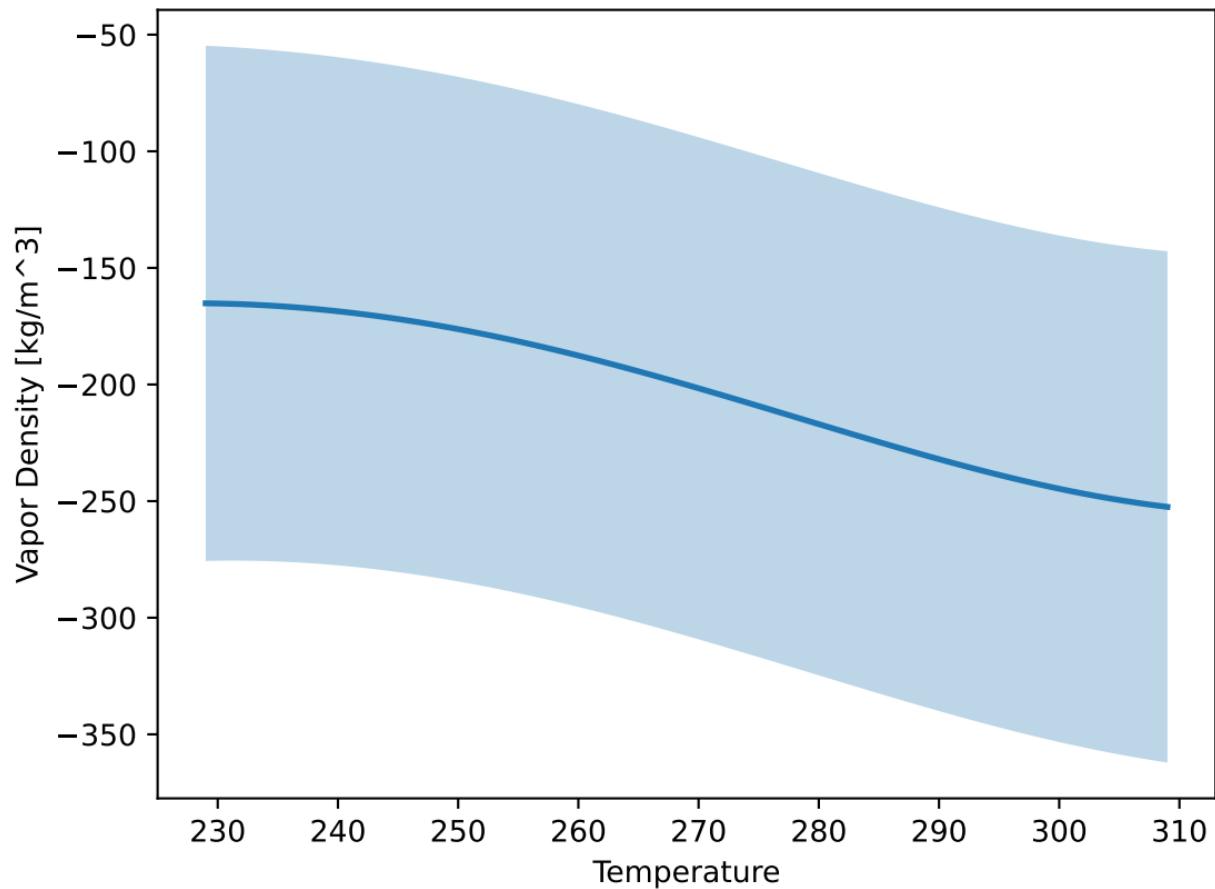
R125_sim_vap_density

Other vals = 0.80



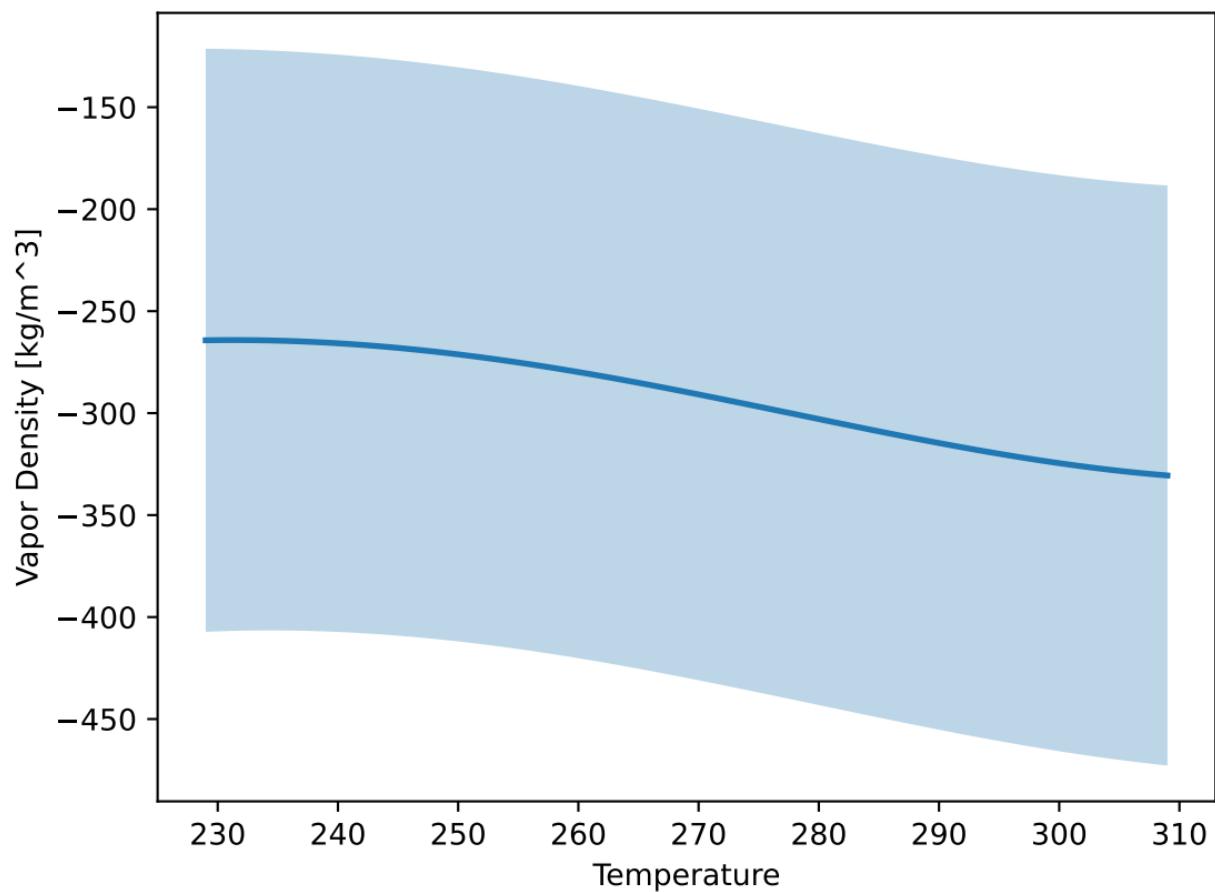
R125_sim_vap_density

Other vals = 0.90



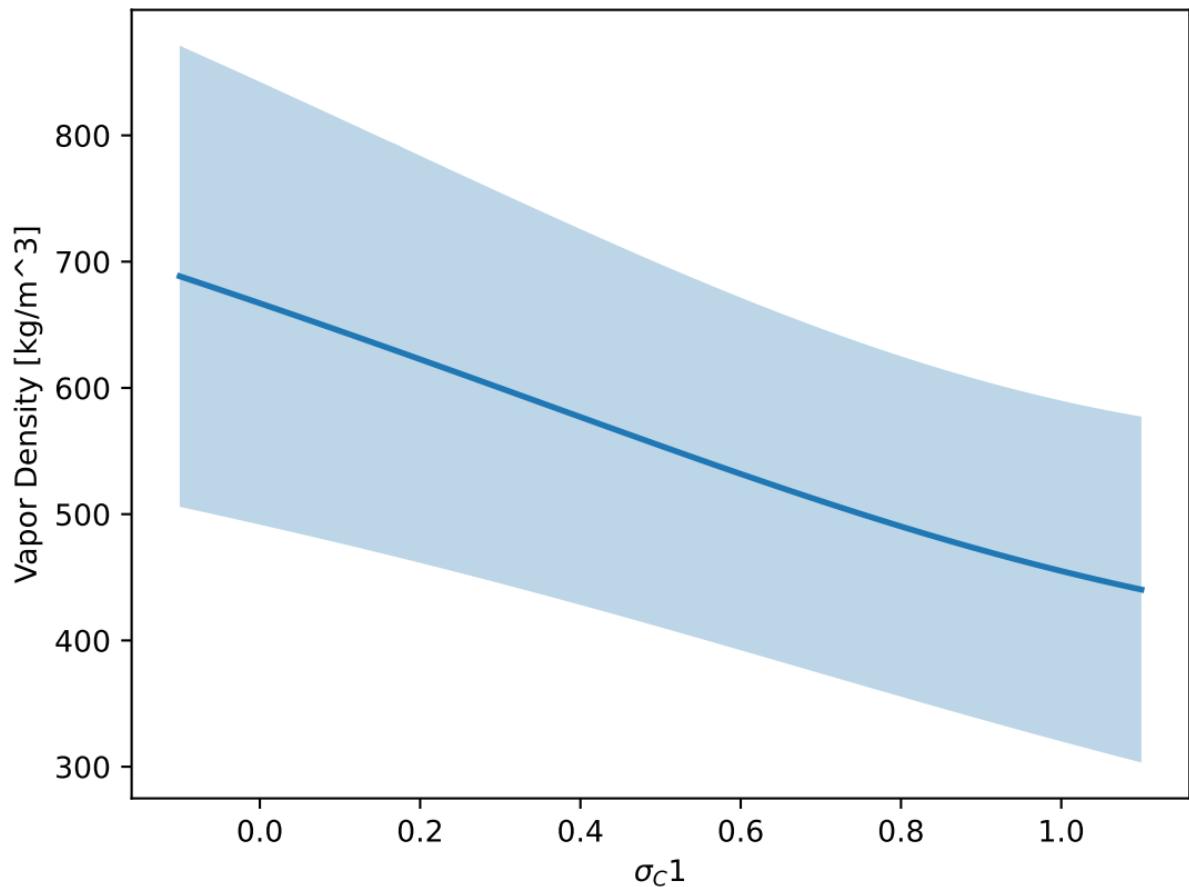
R125_sim_vap_density

Other vals = 1.00



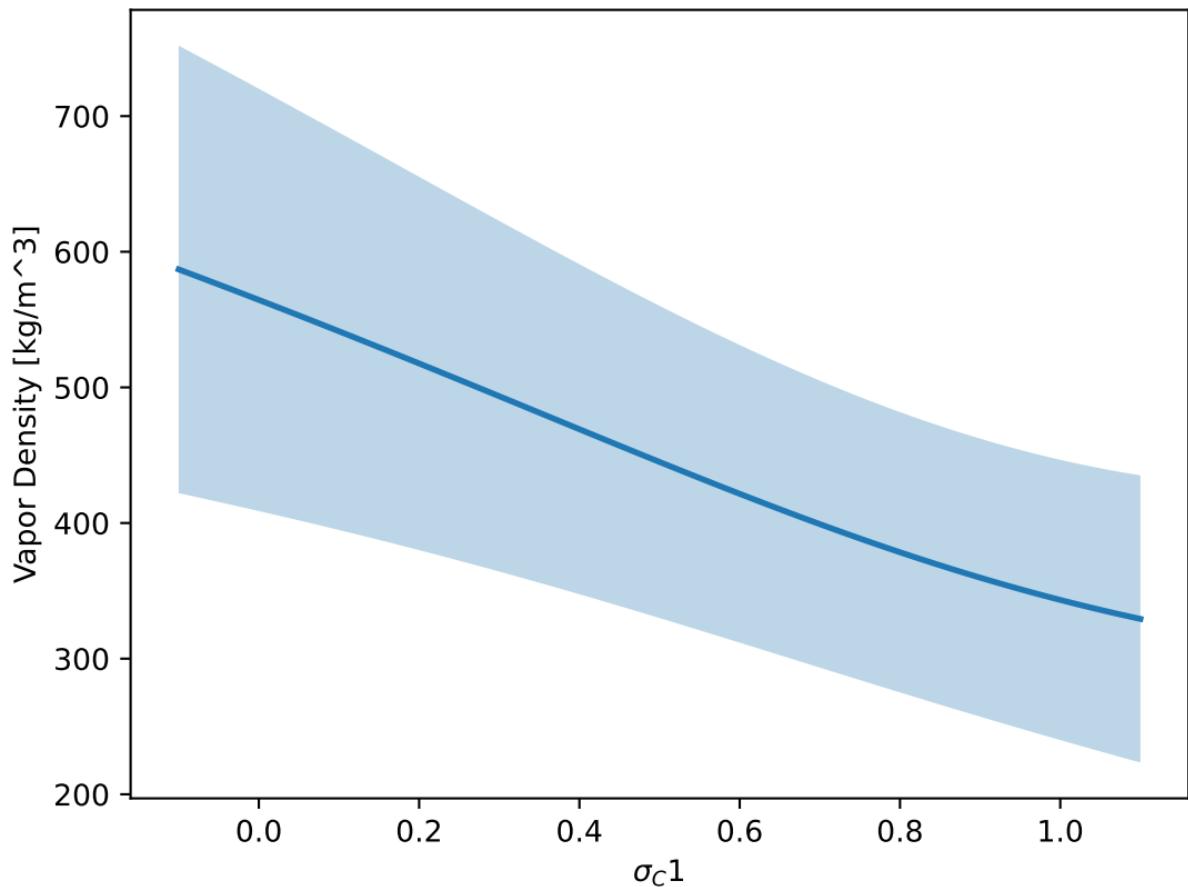
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.00.



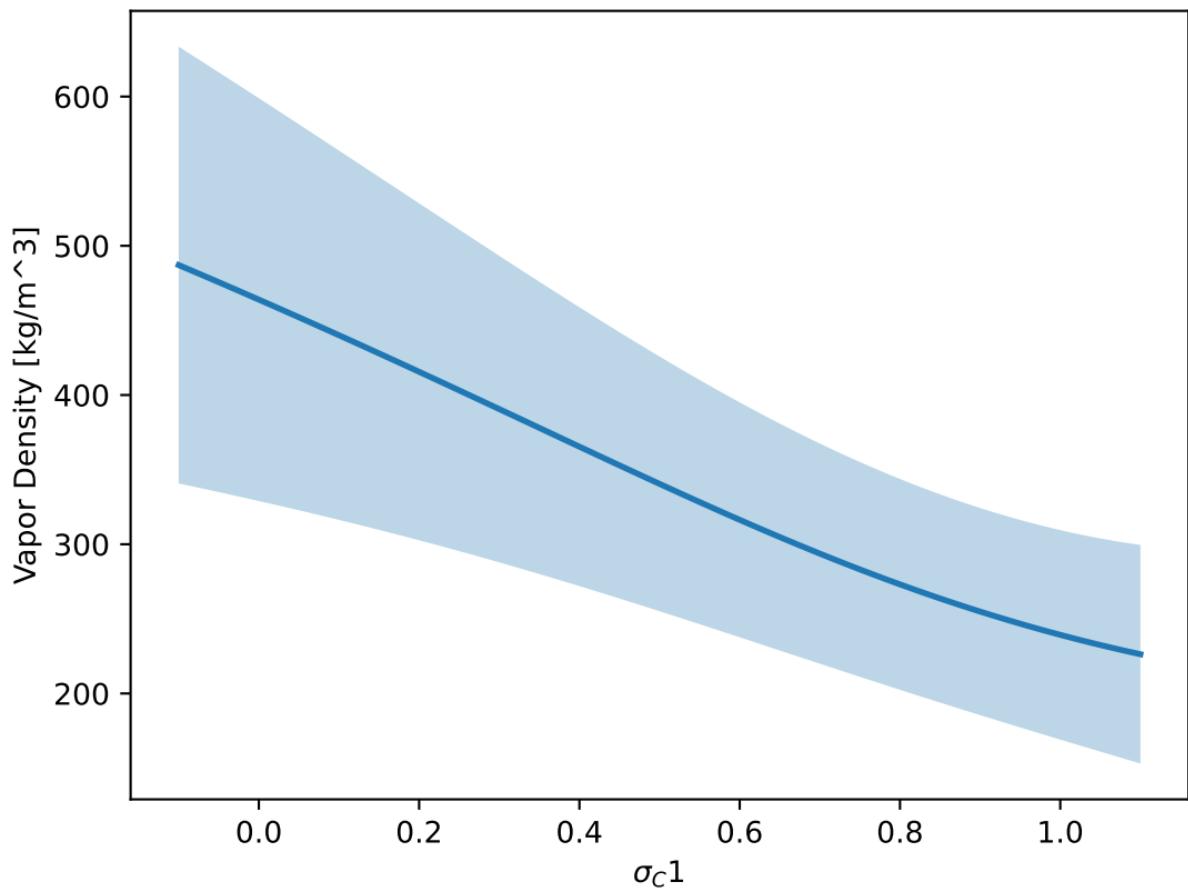
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.10.



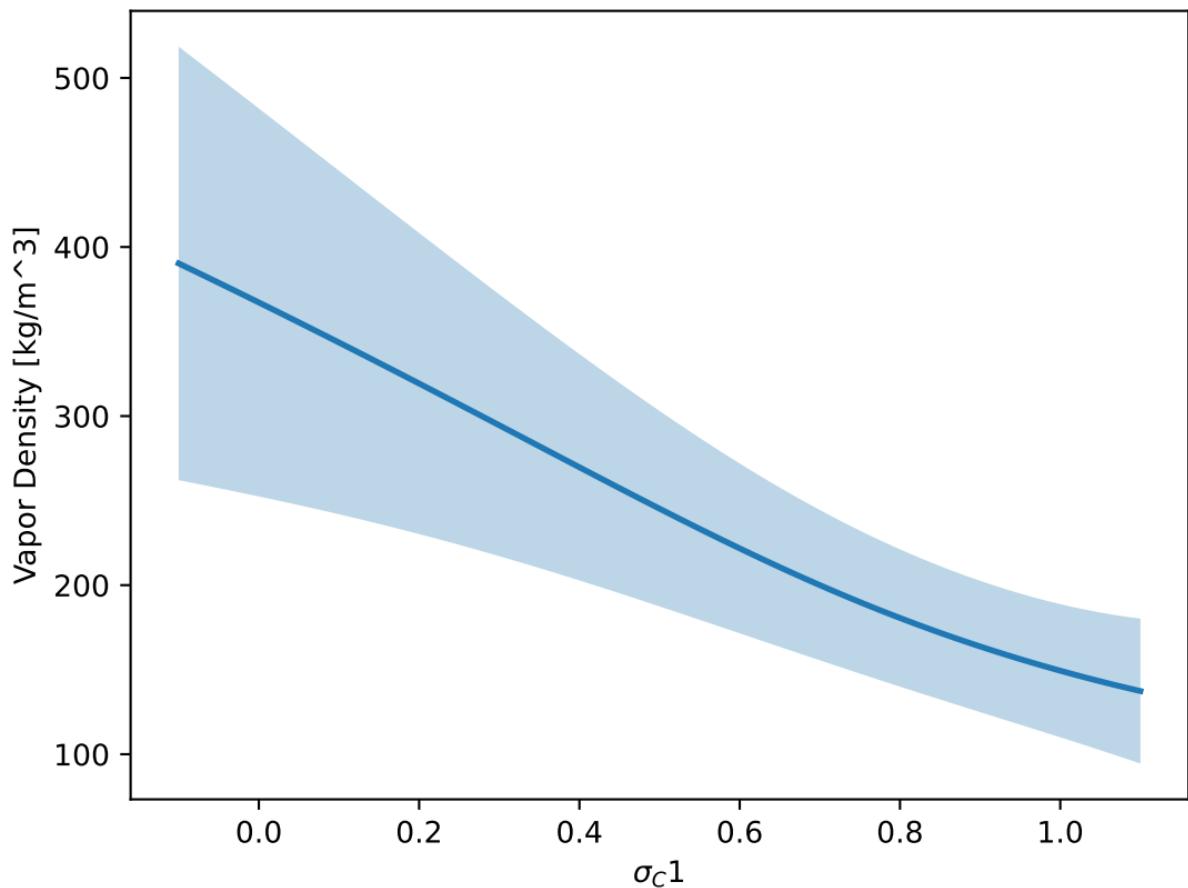
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.20.



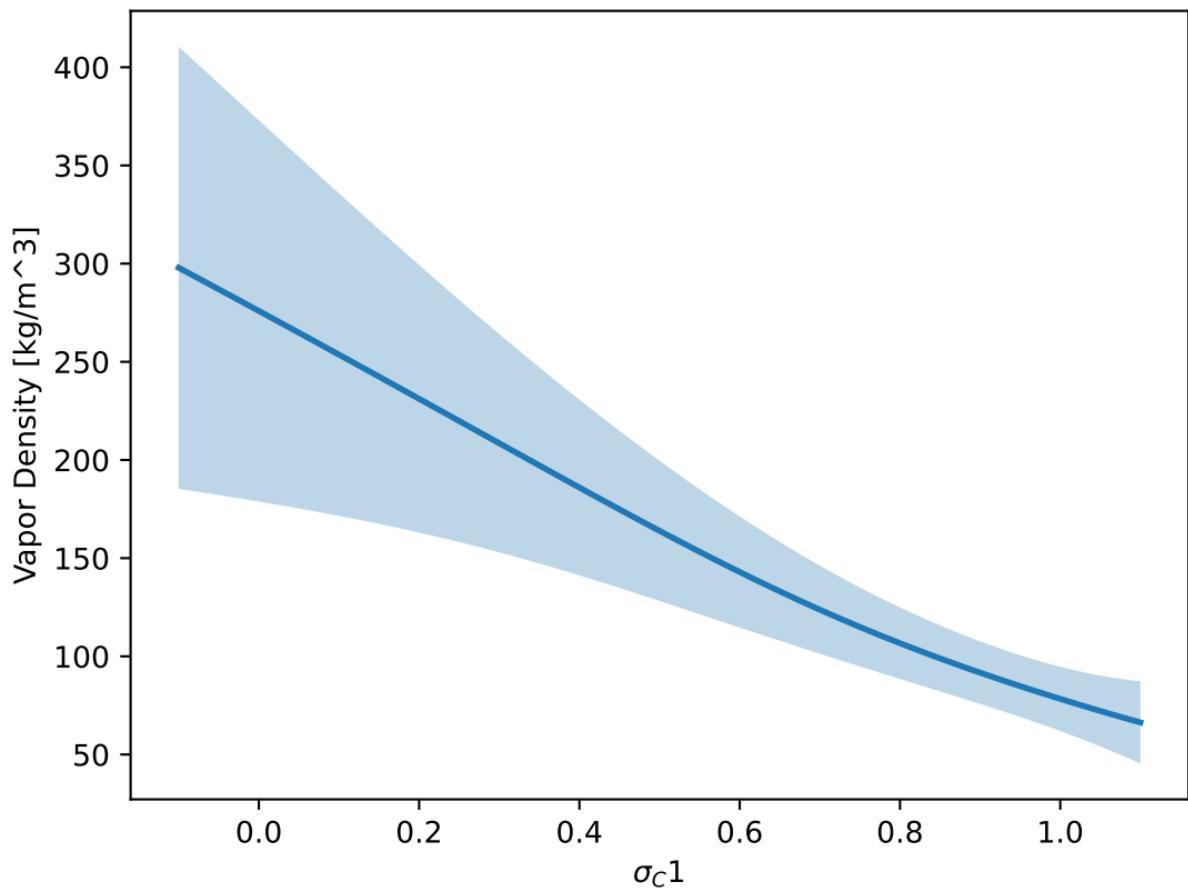
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.30.



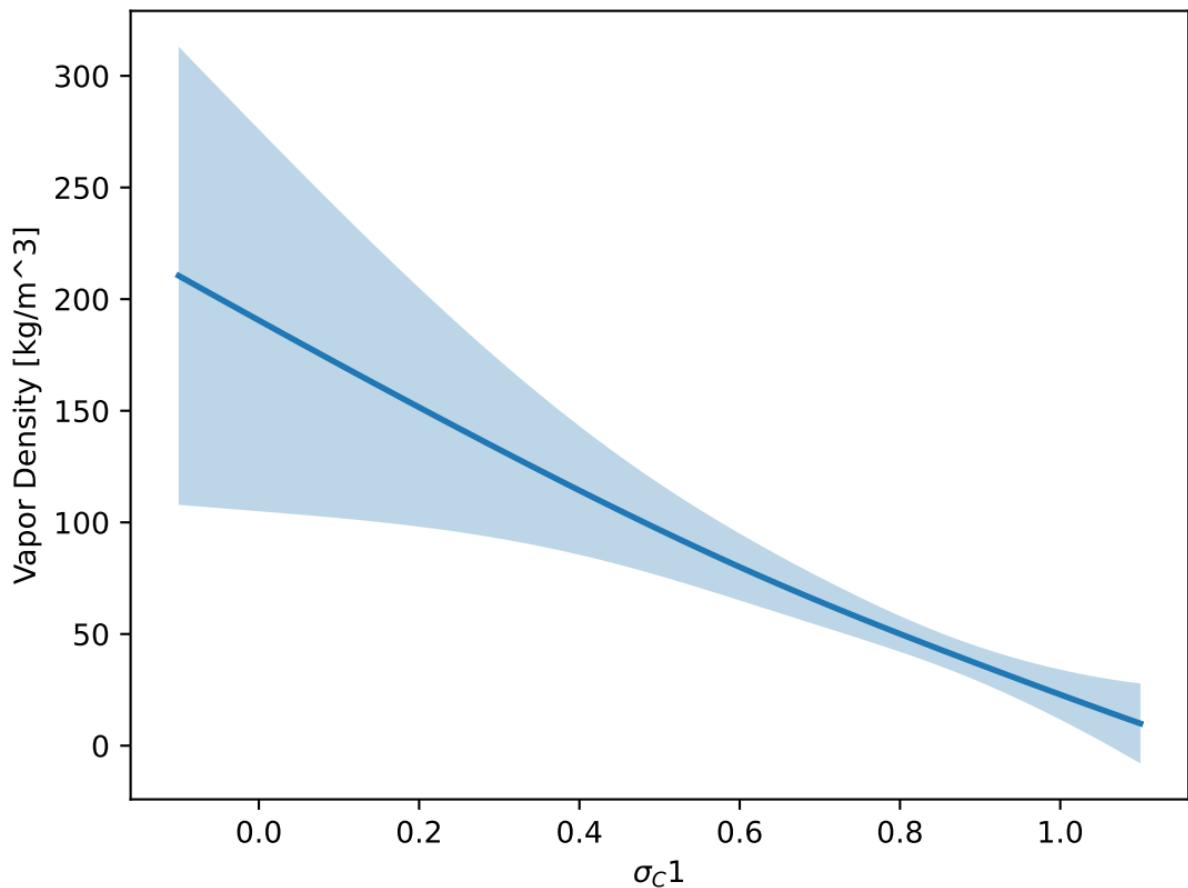
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.40.



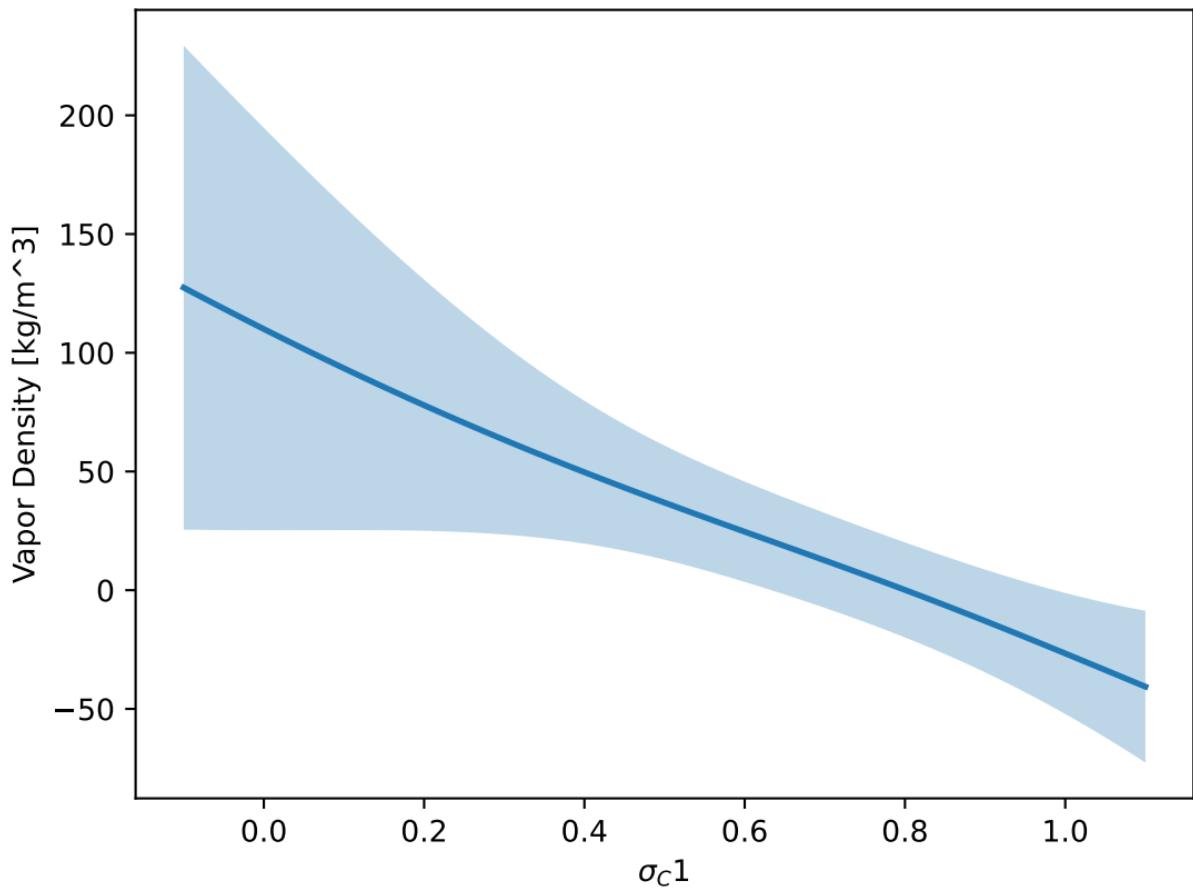
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.50.



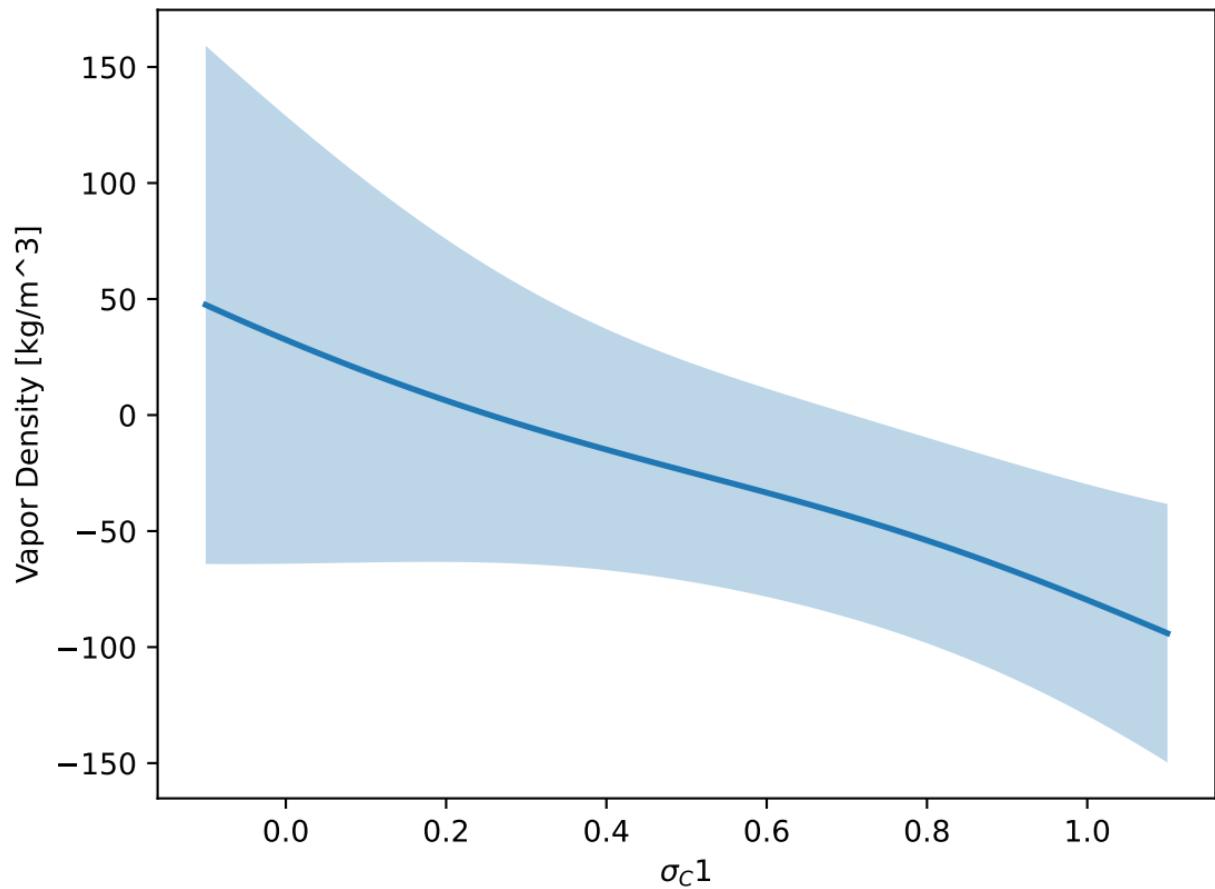
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.60.



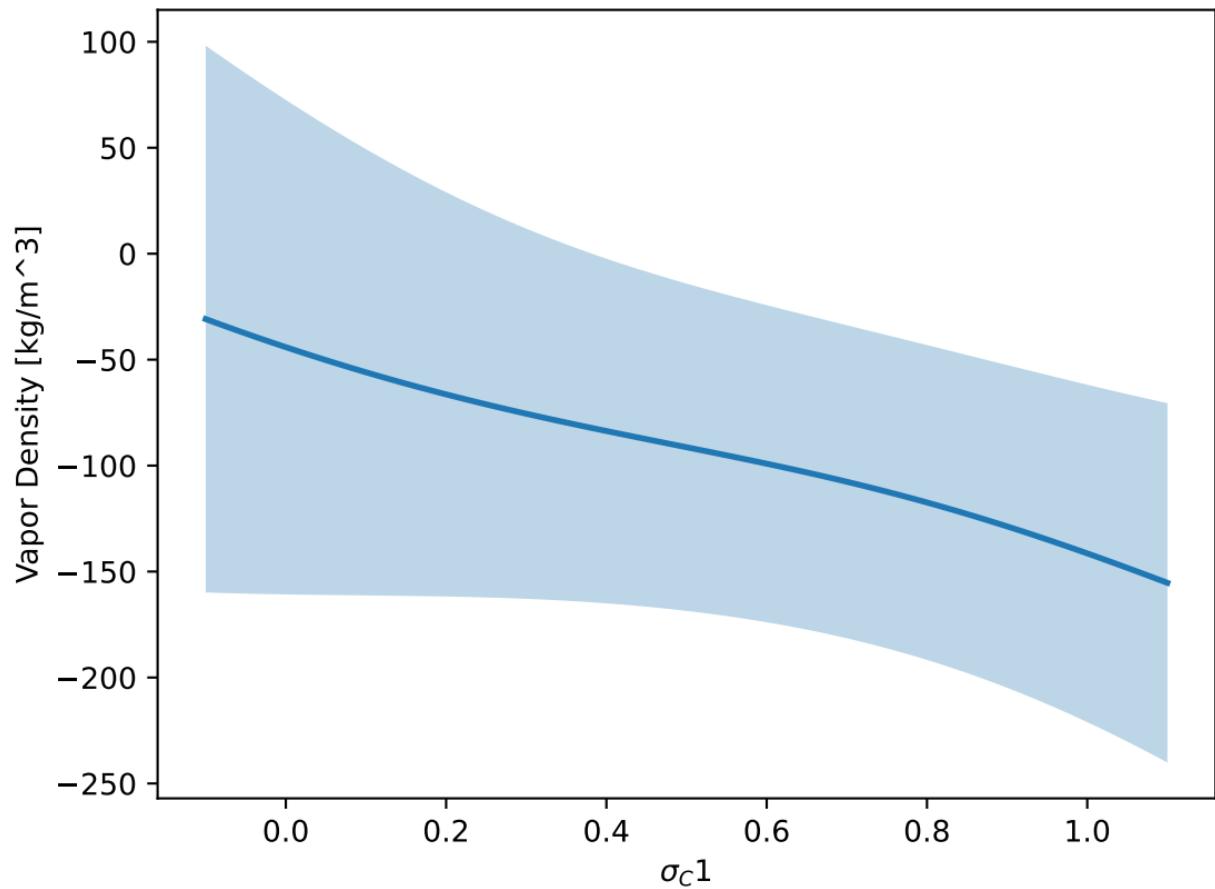
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.70.



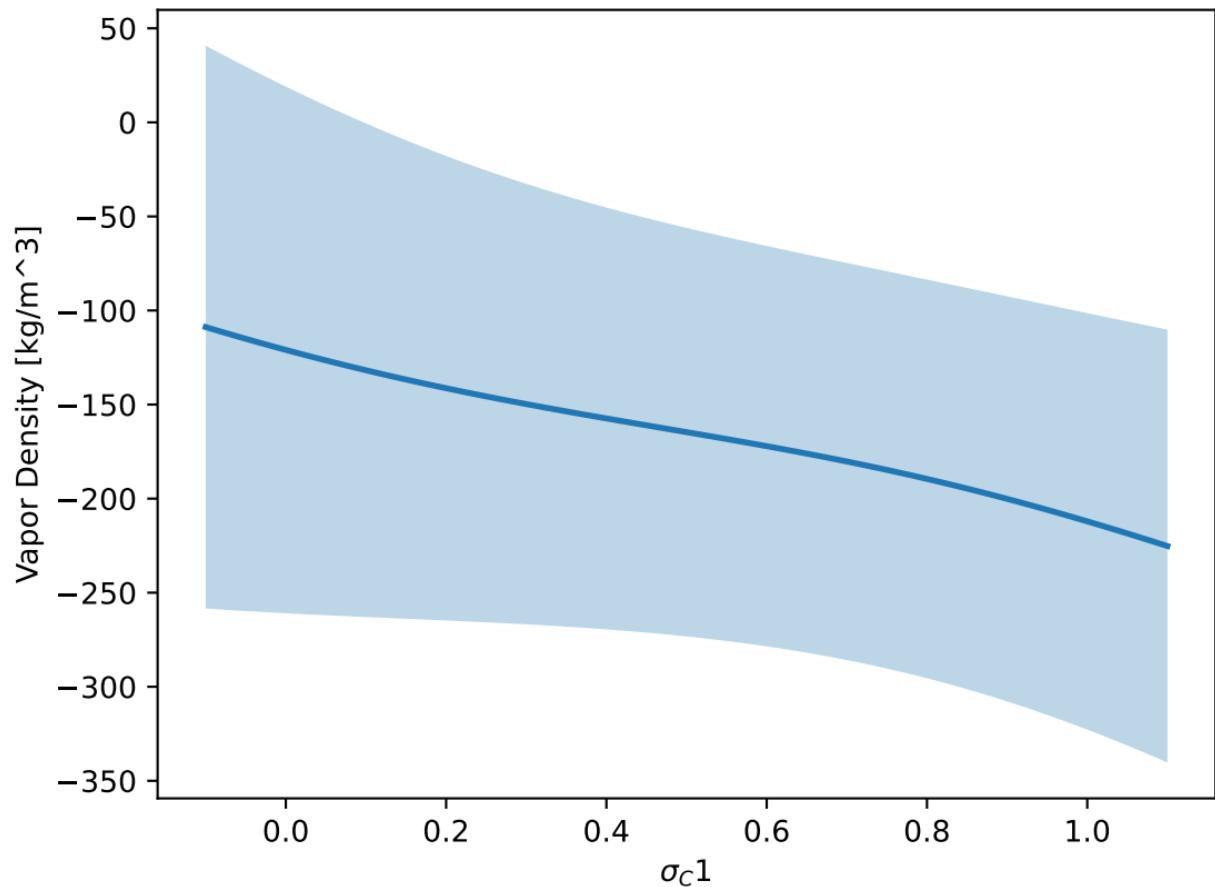
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.80.



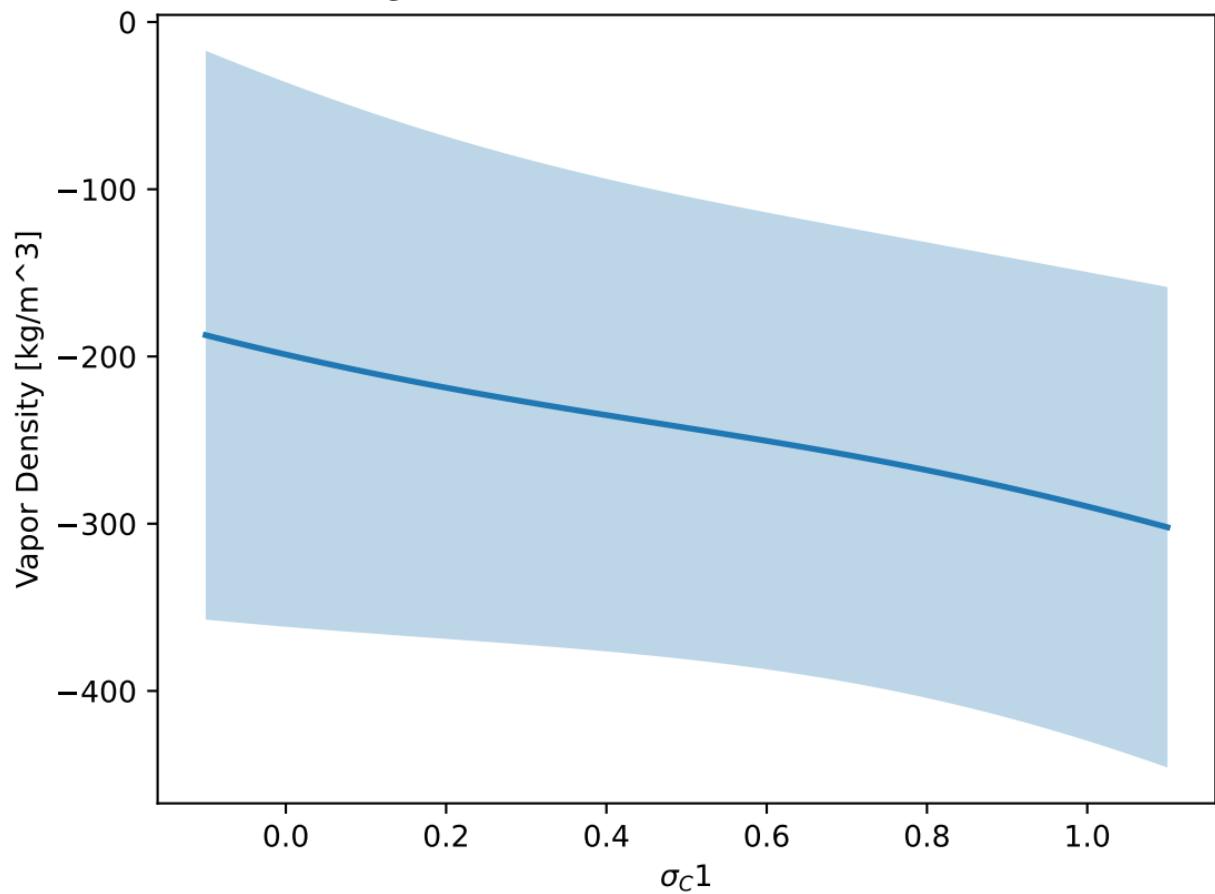
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 0.90.



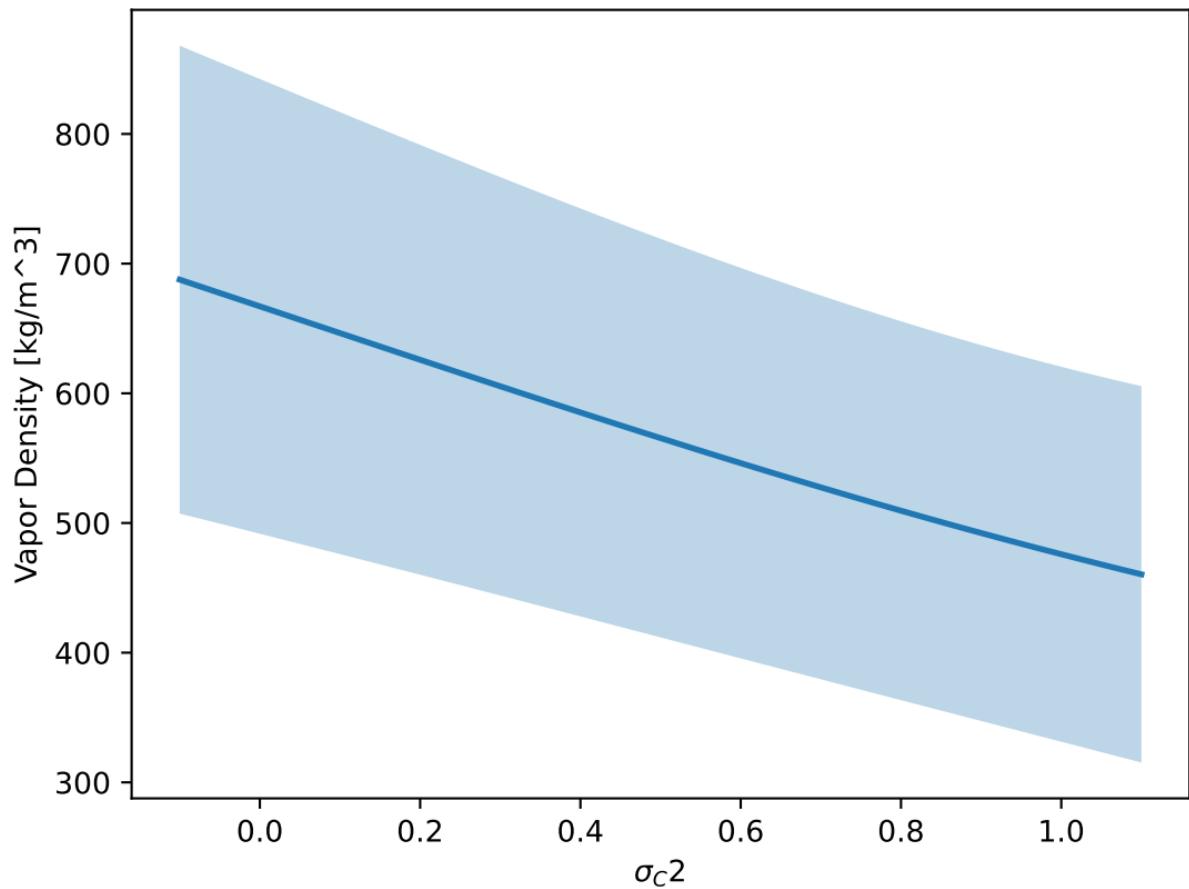
R125_sim_vap_density

$\sigma_C 1$ at T = 269 K. Other vals = 1.00.



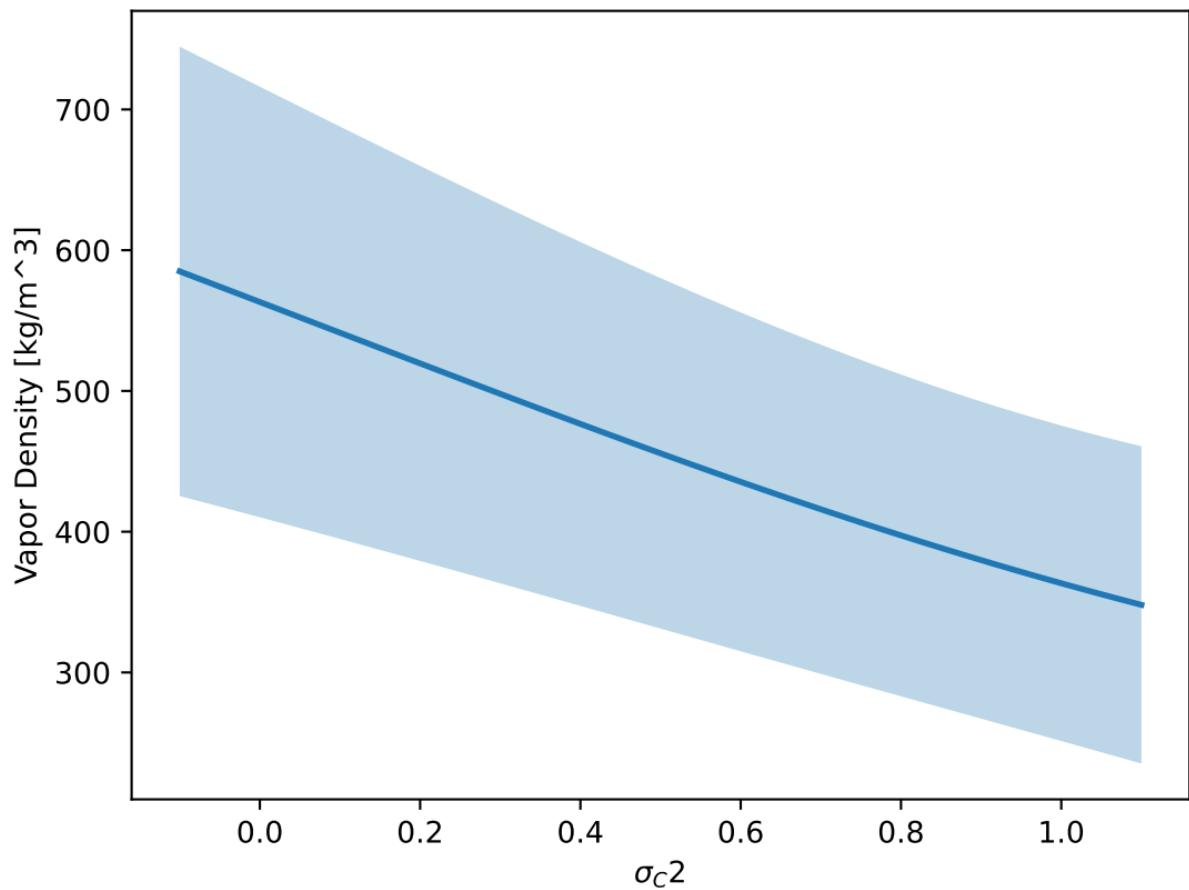
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.00.



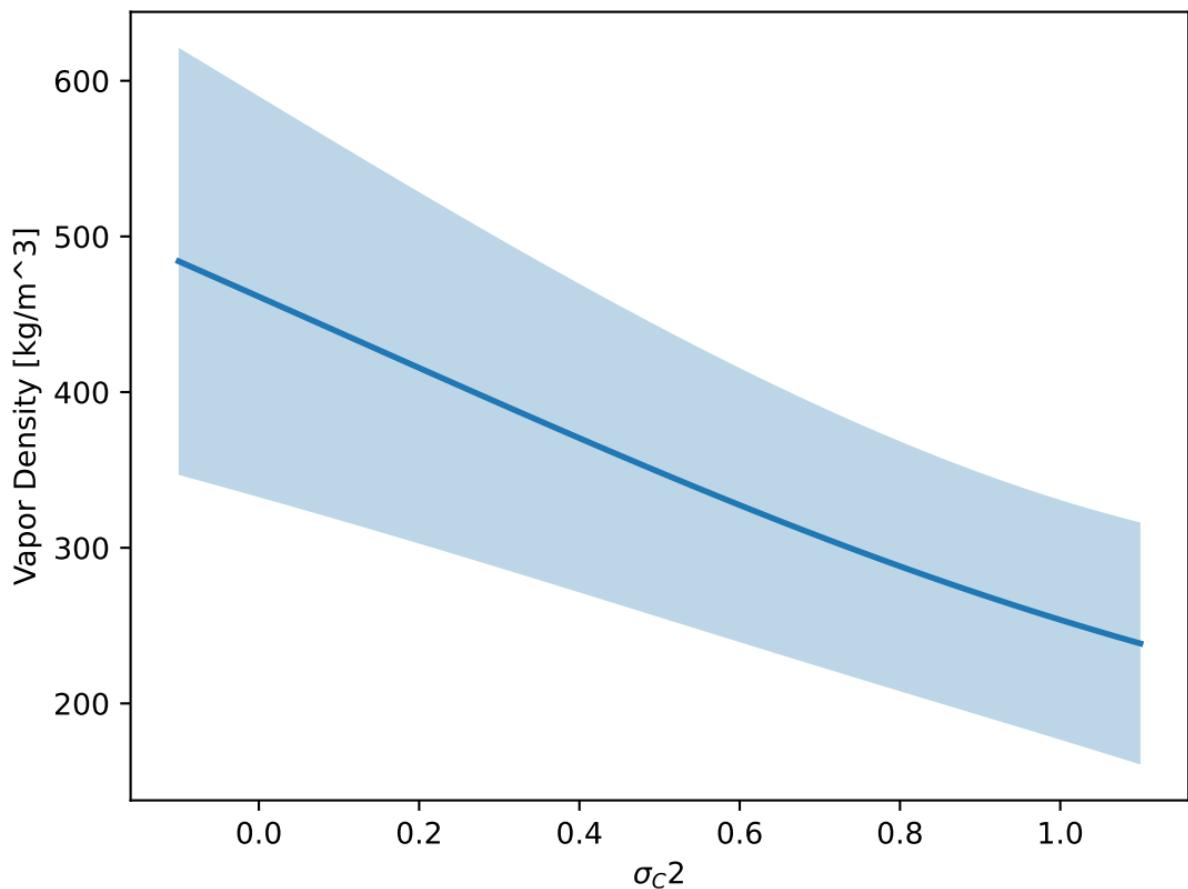
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.10.



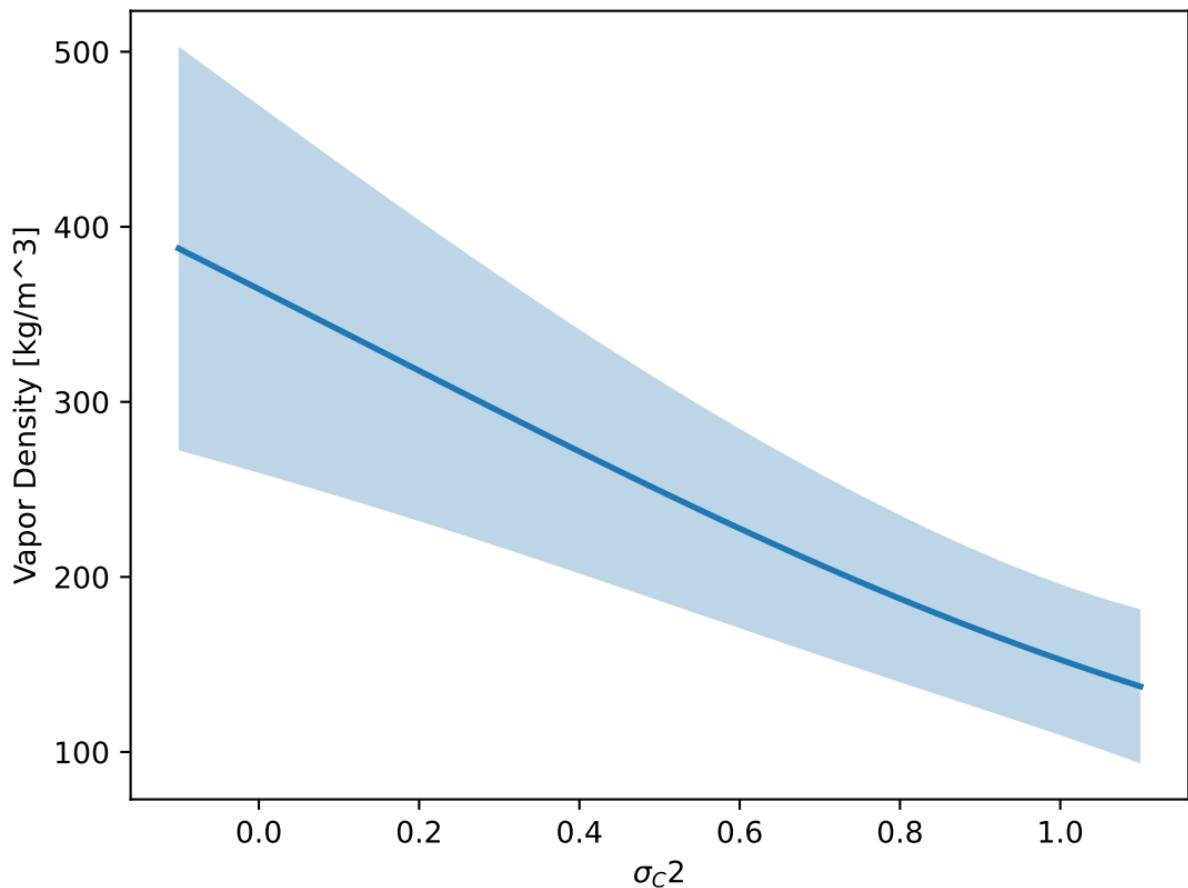
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.20.



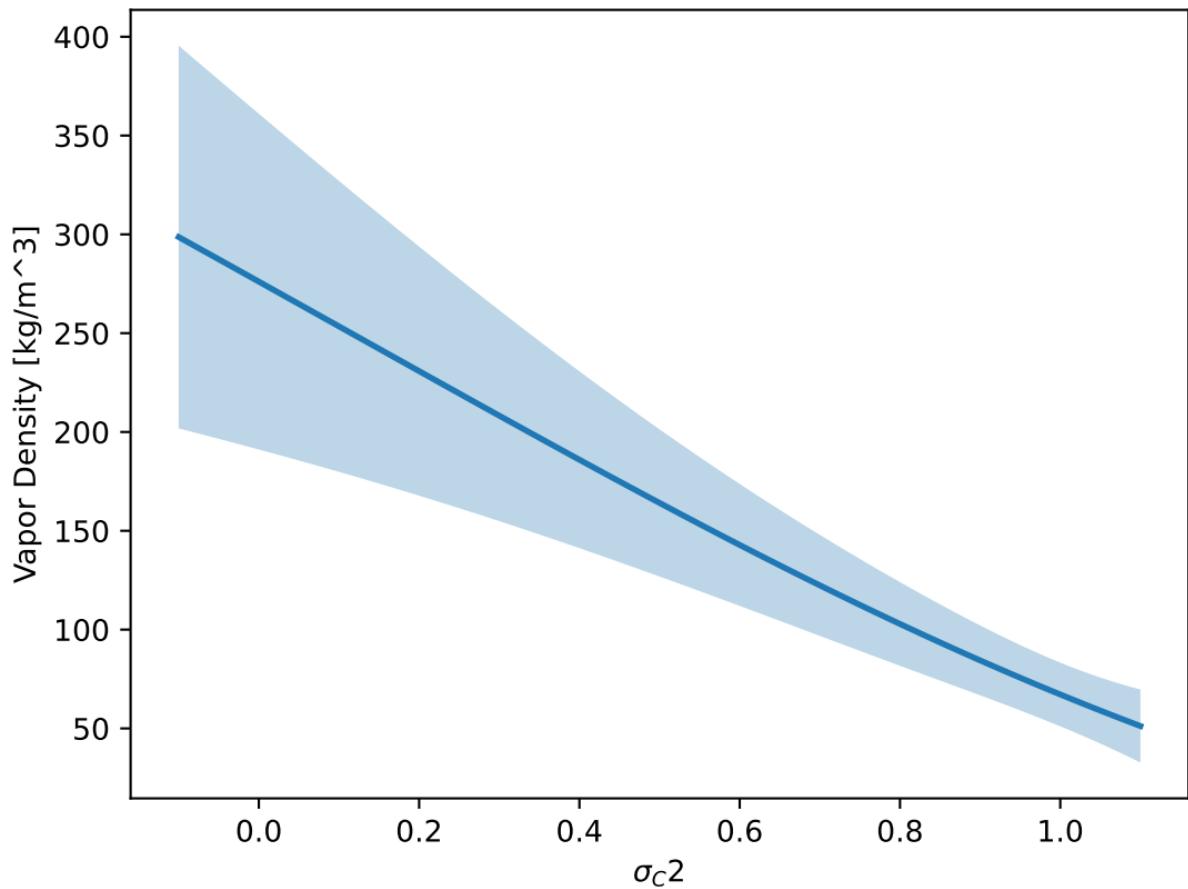
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.30.



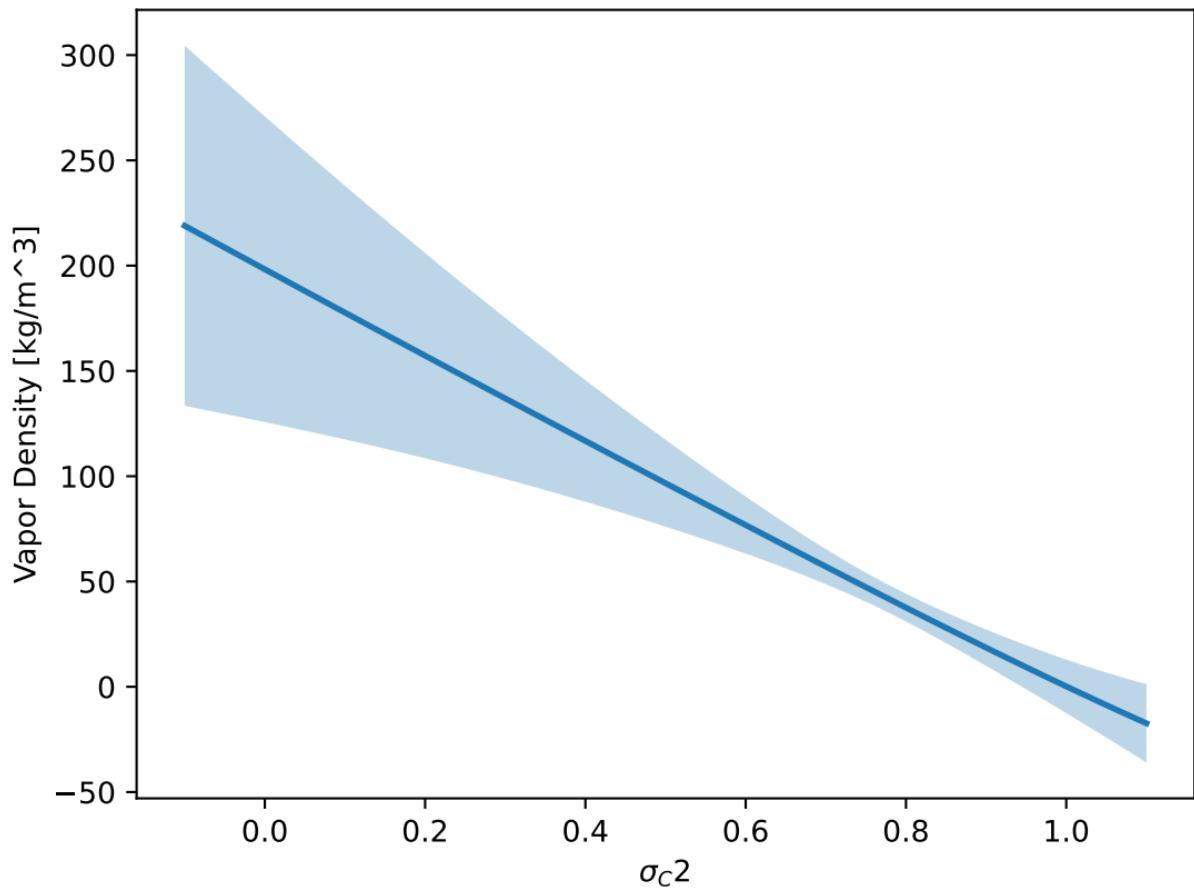
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.40.



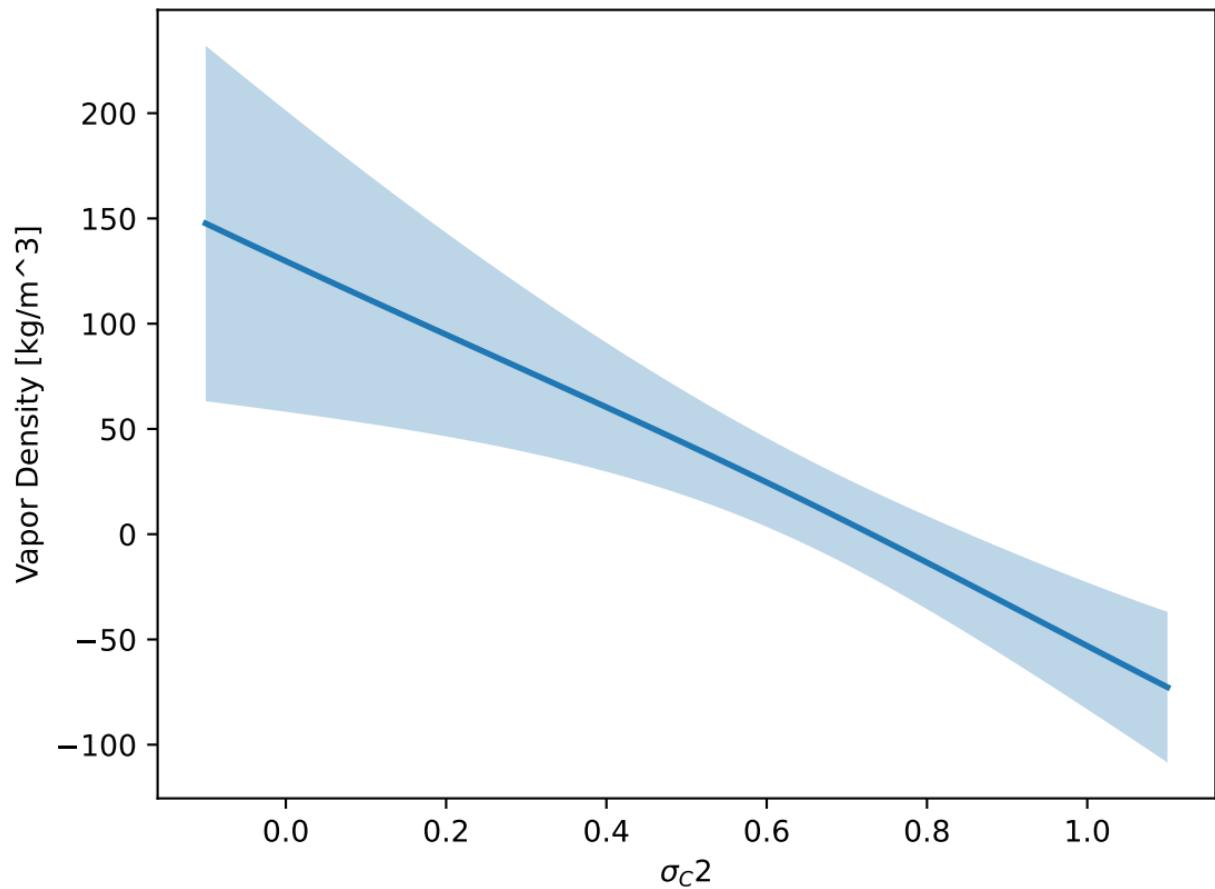
R125_sim_vap_density

$\sigma_C 2$ at T = 269 K. Other vals = 0.50.



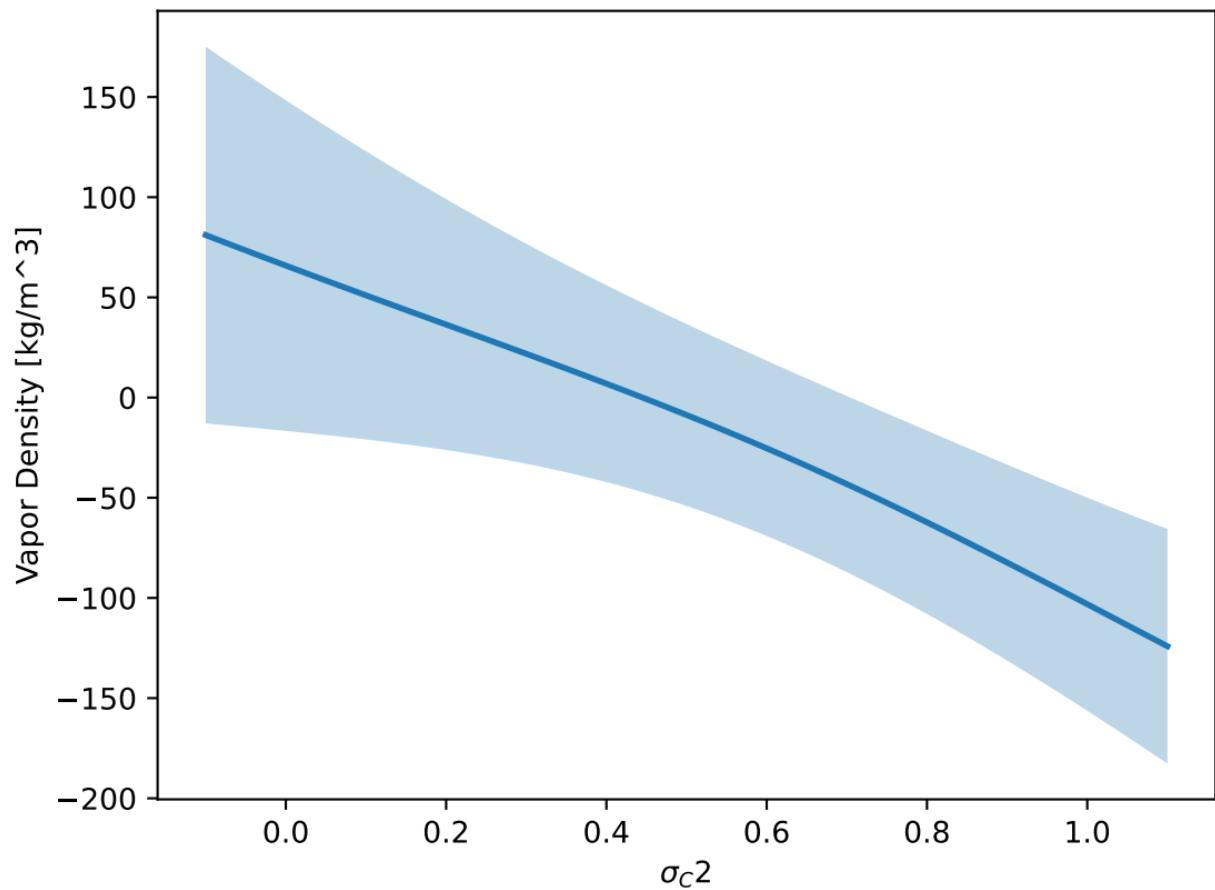
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.60.



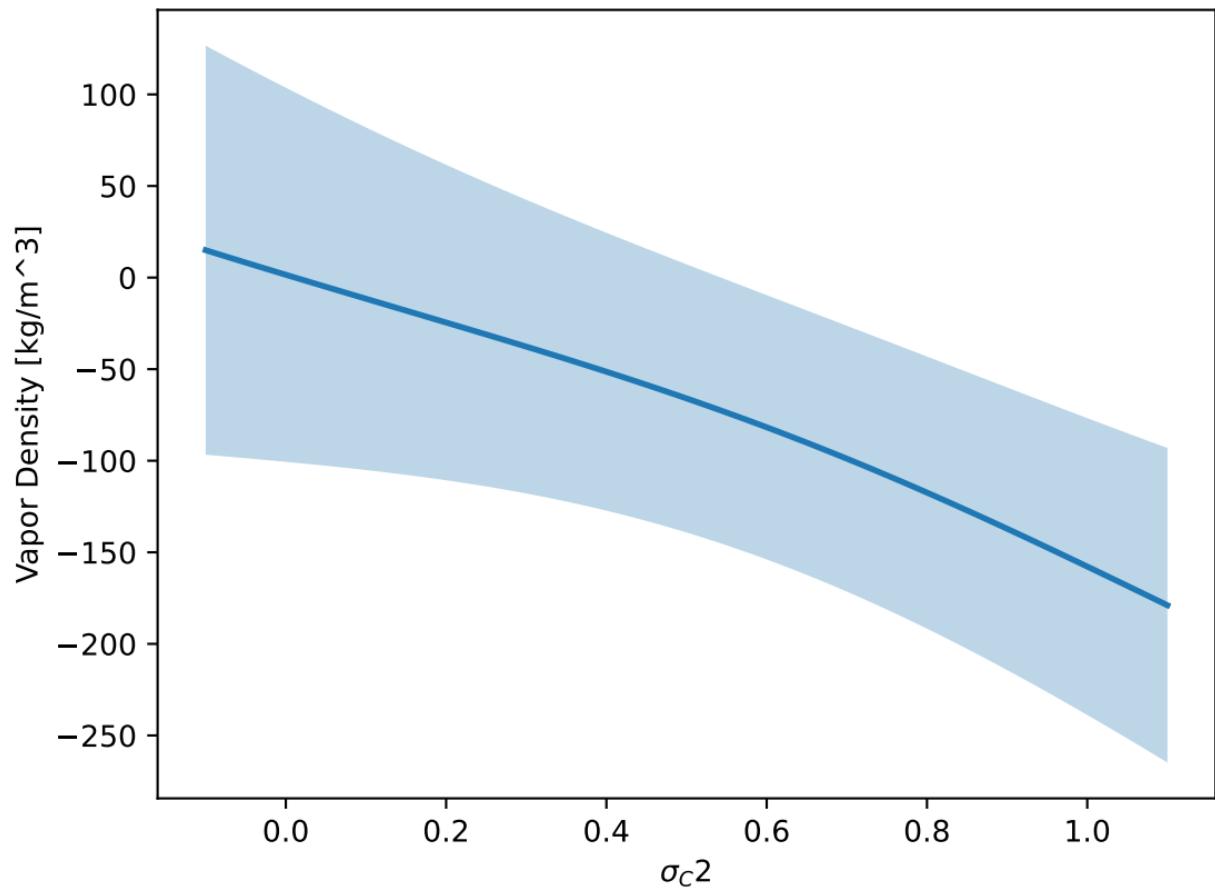
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.70.



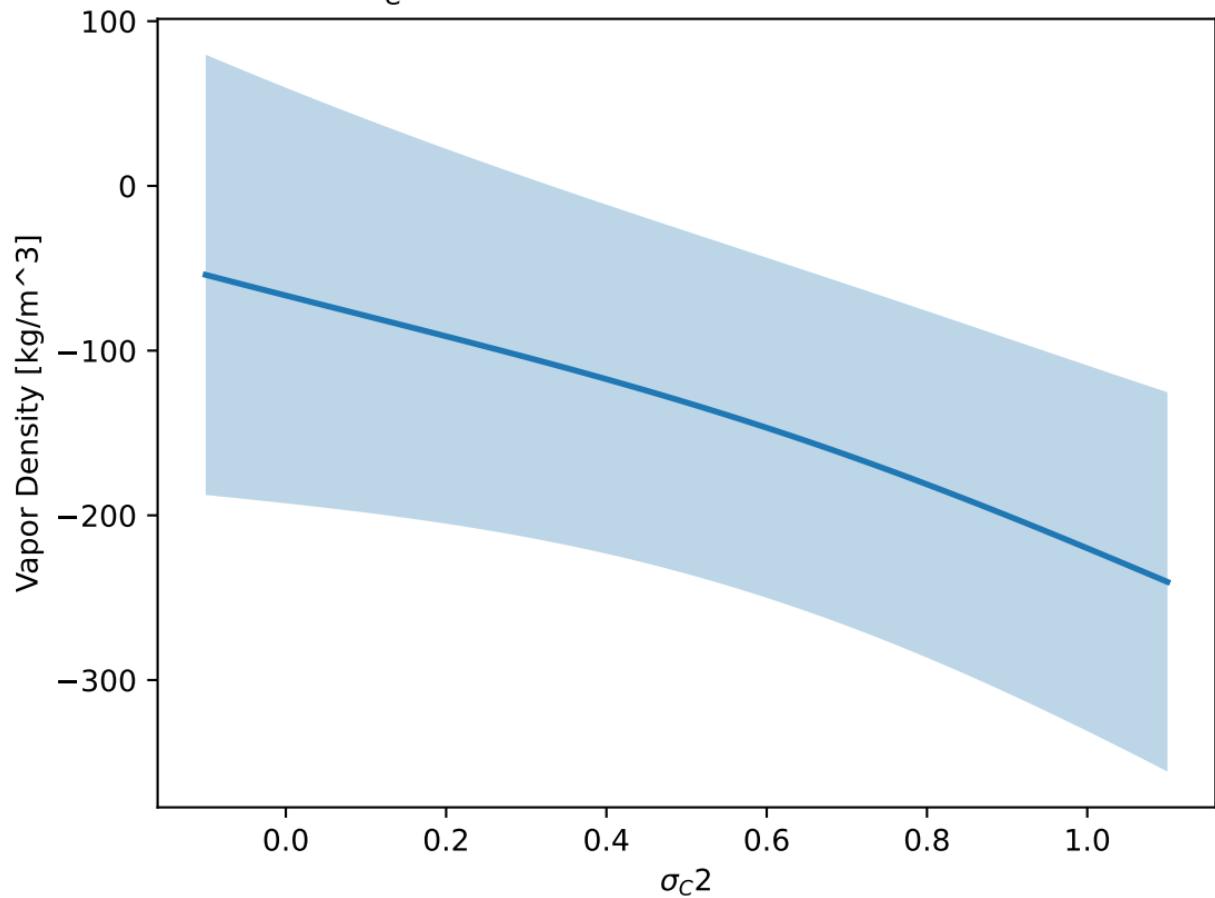
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.80.



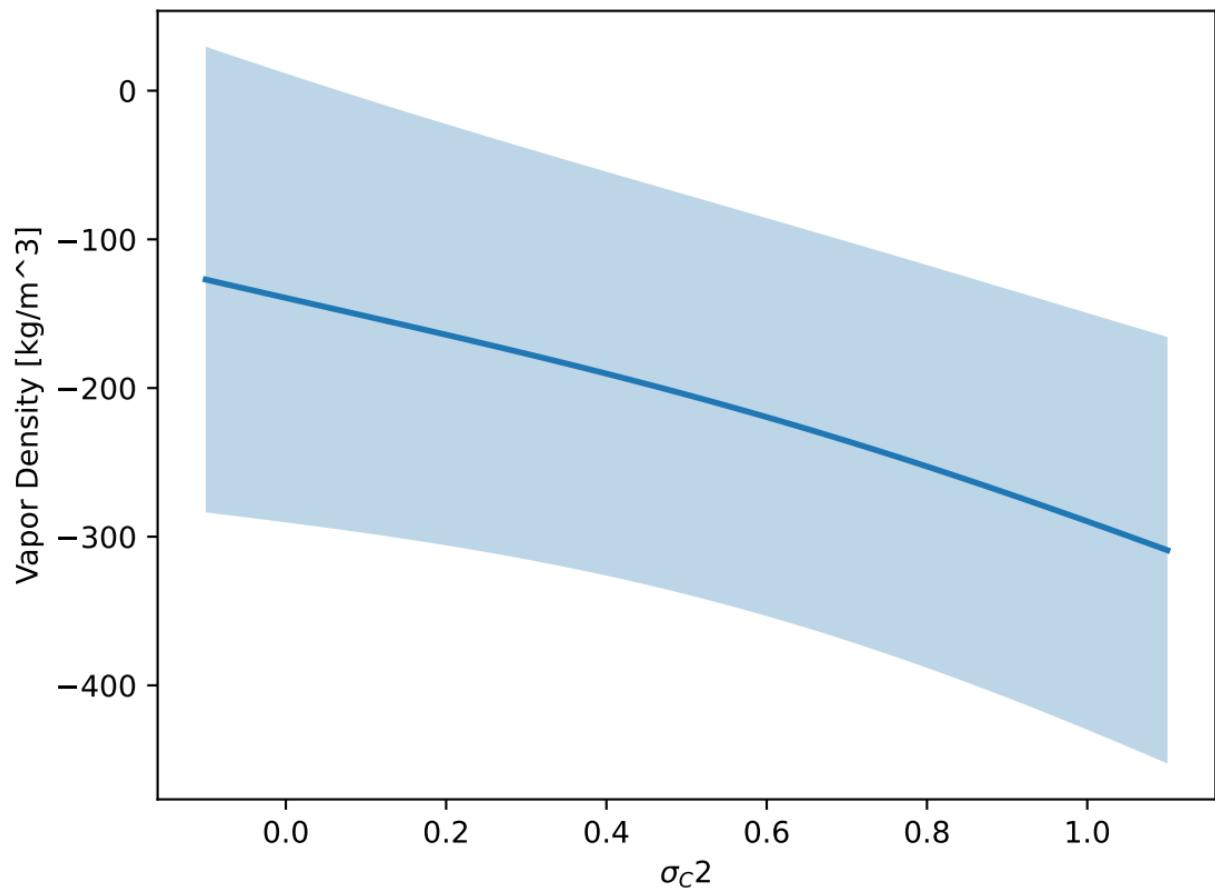
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 0.90.



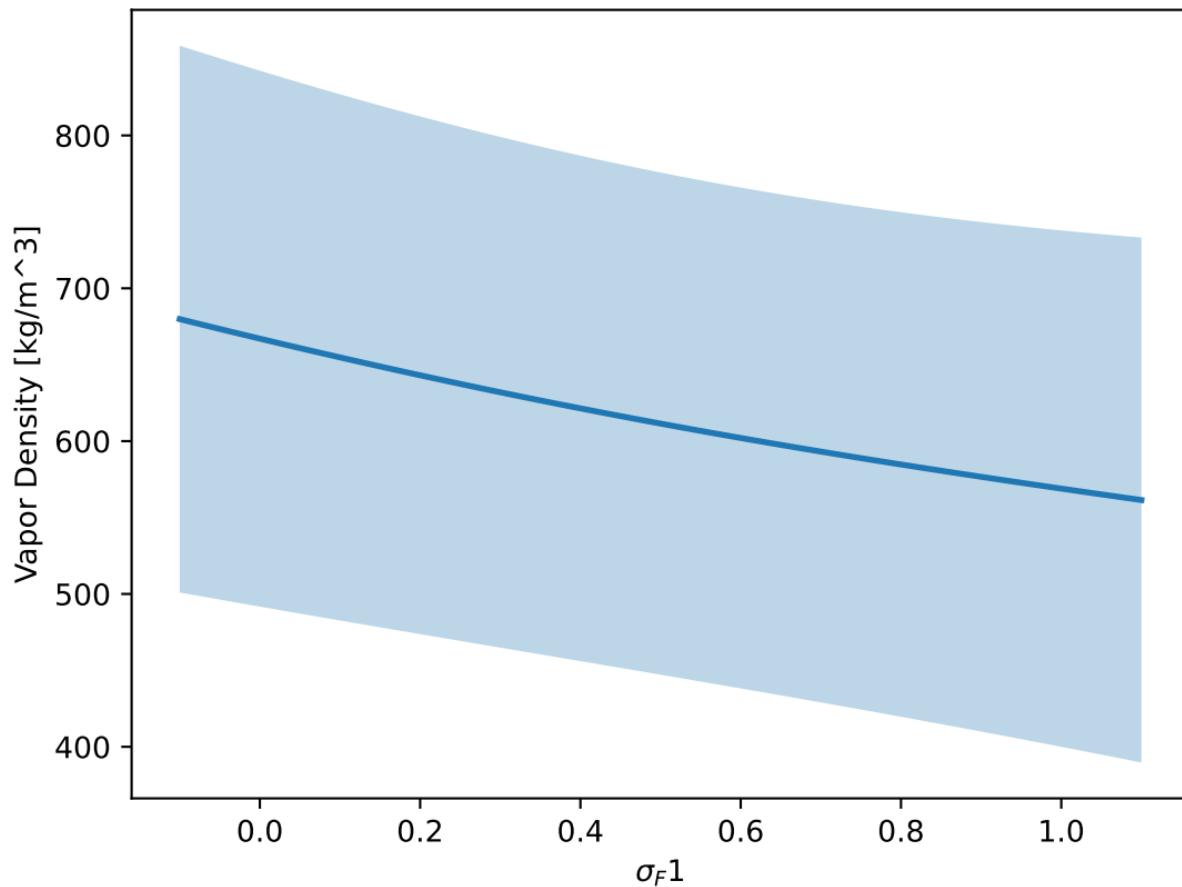
R125_sim_vap_density

σ_C^2 at T = 269 K. Other vals = 1.00.



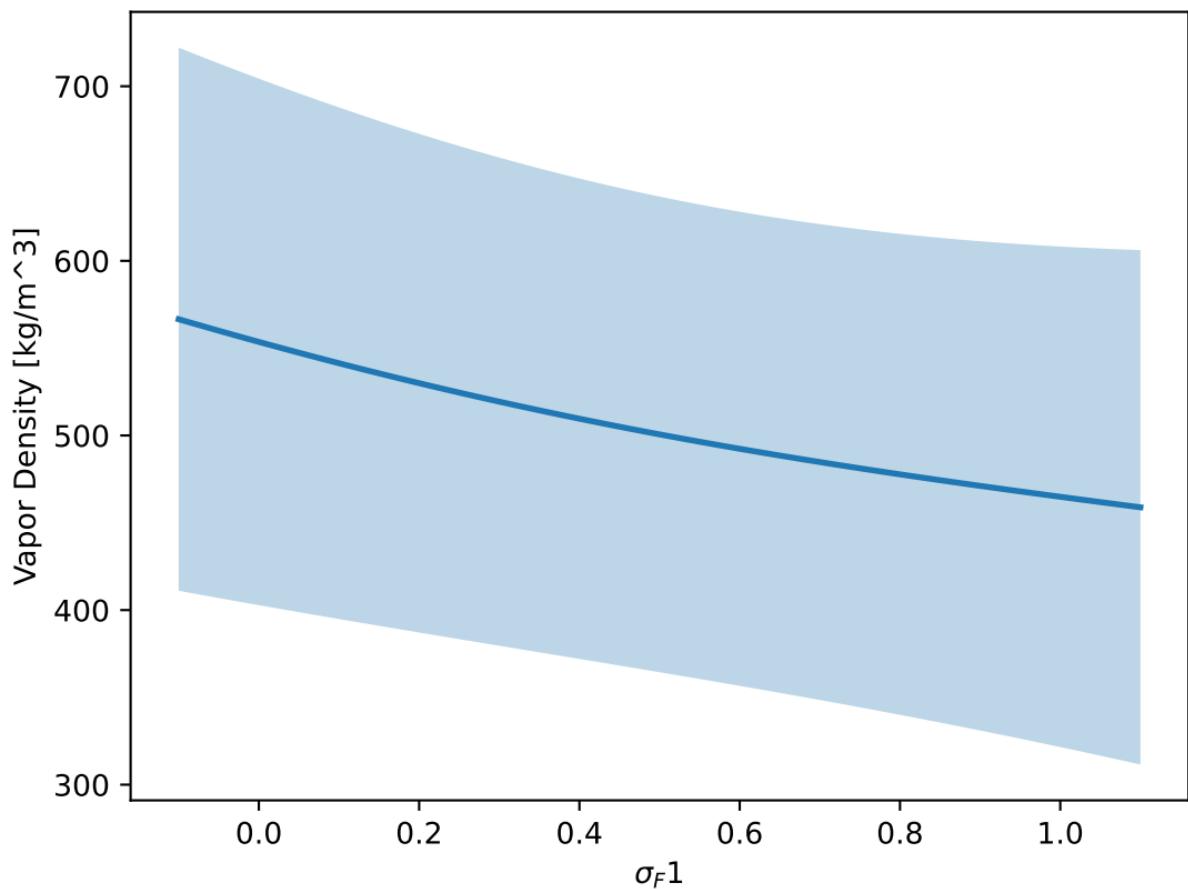
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.00.



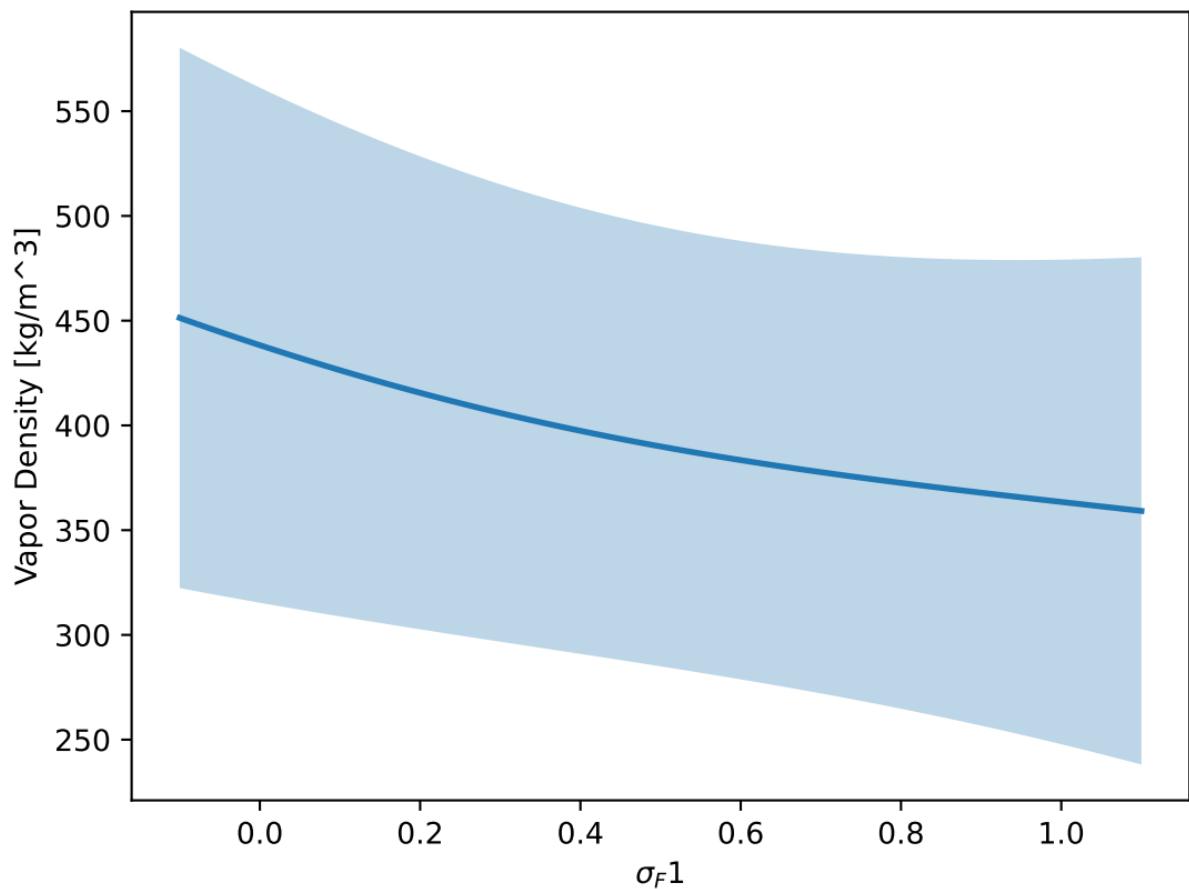
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.10.



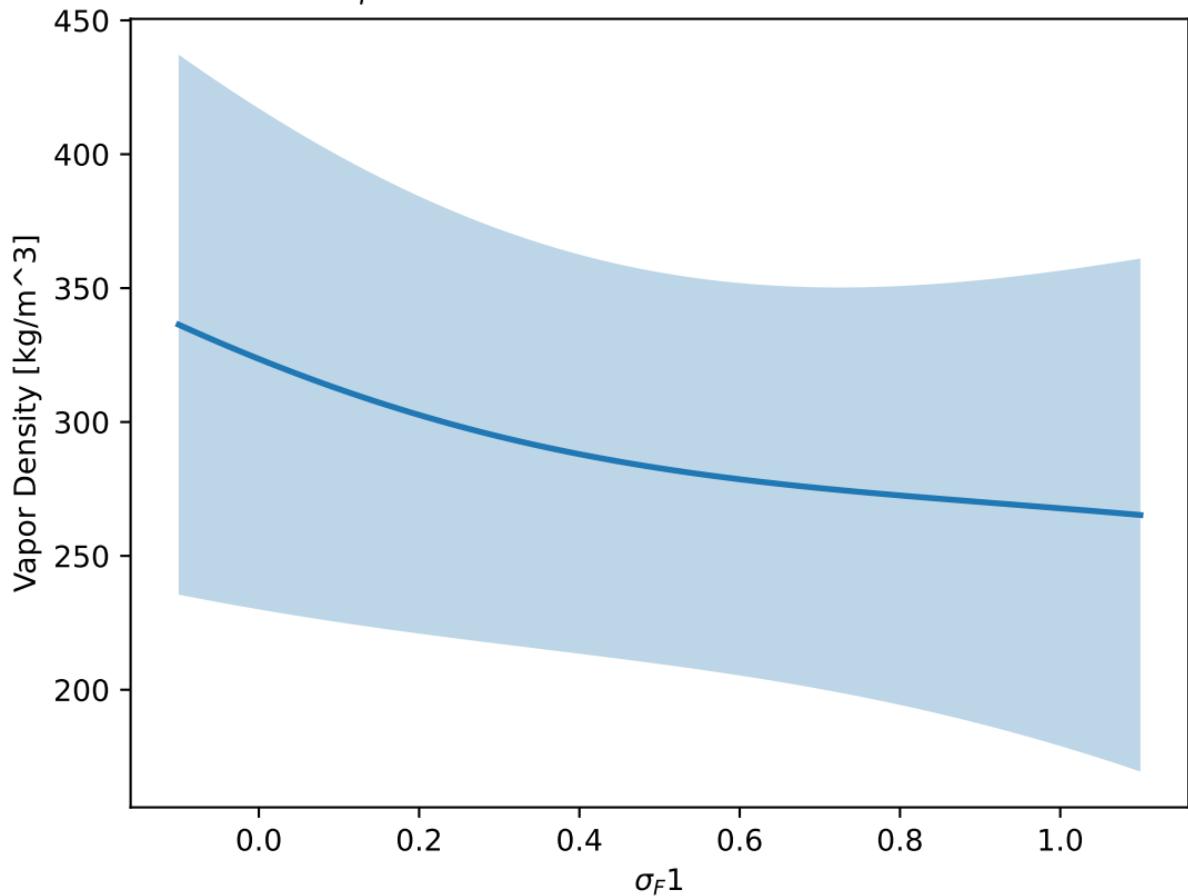
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.20.



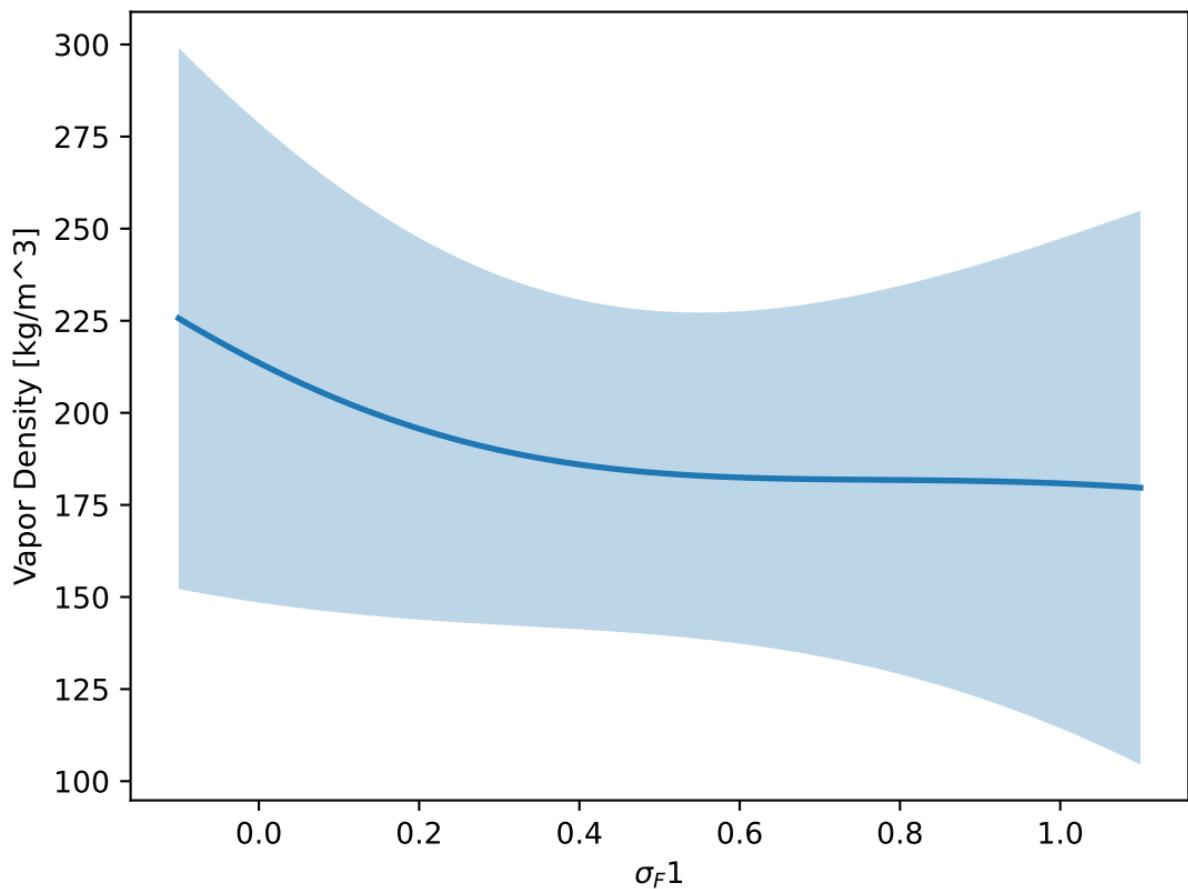
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.30.



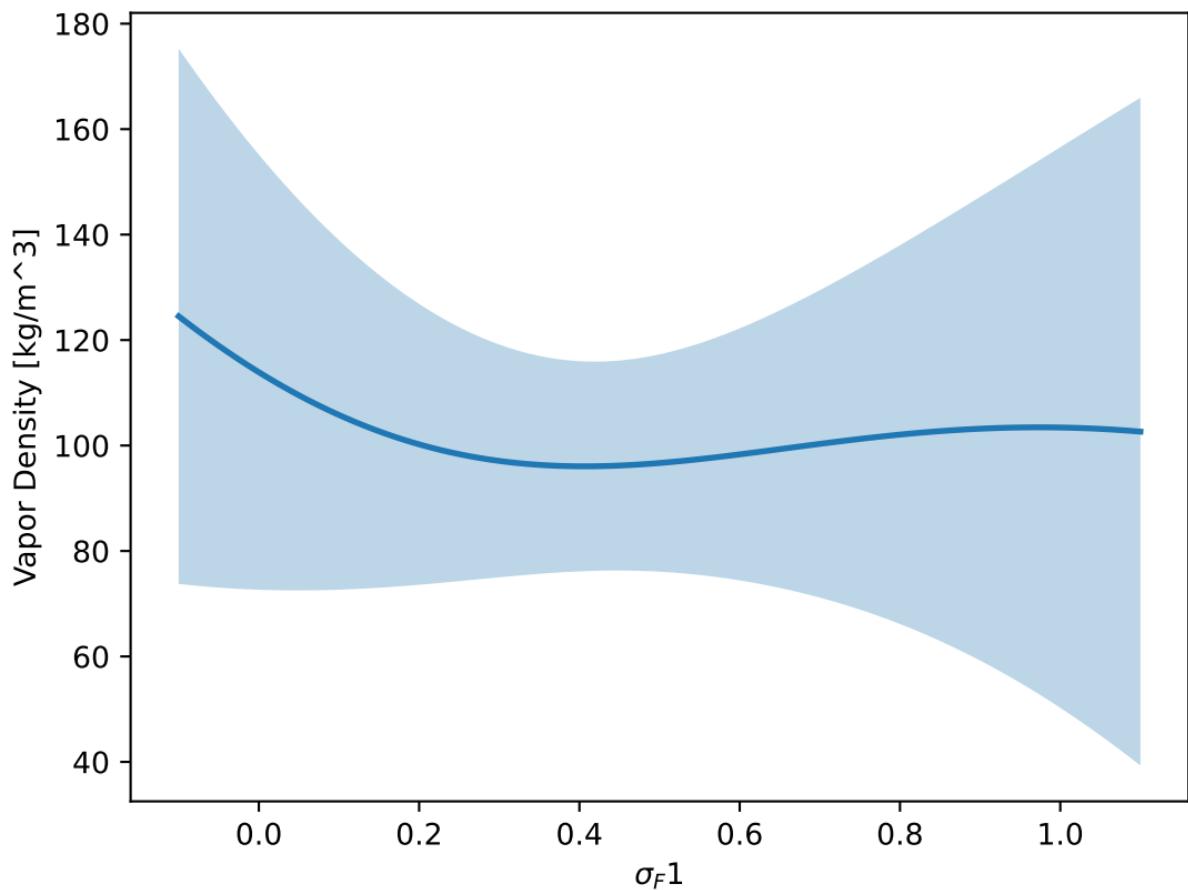
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.40.



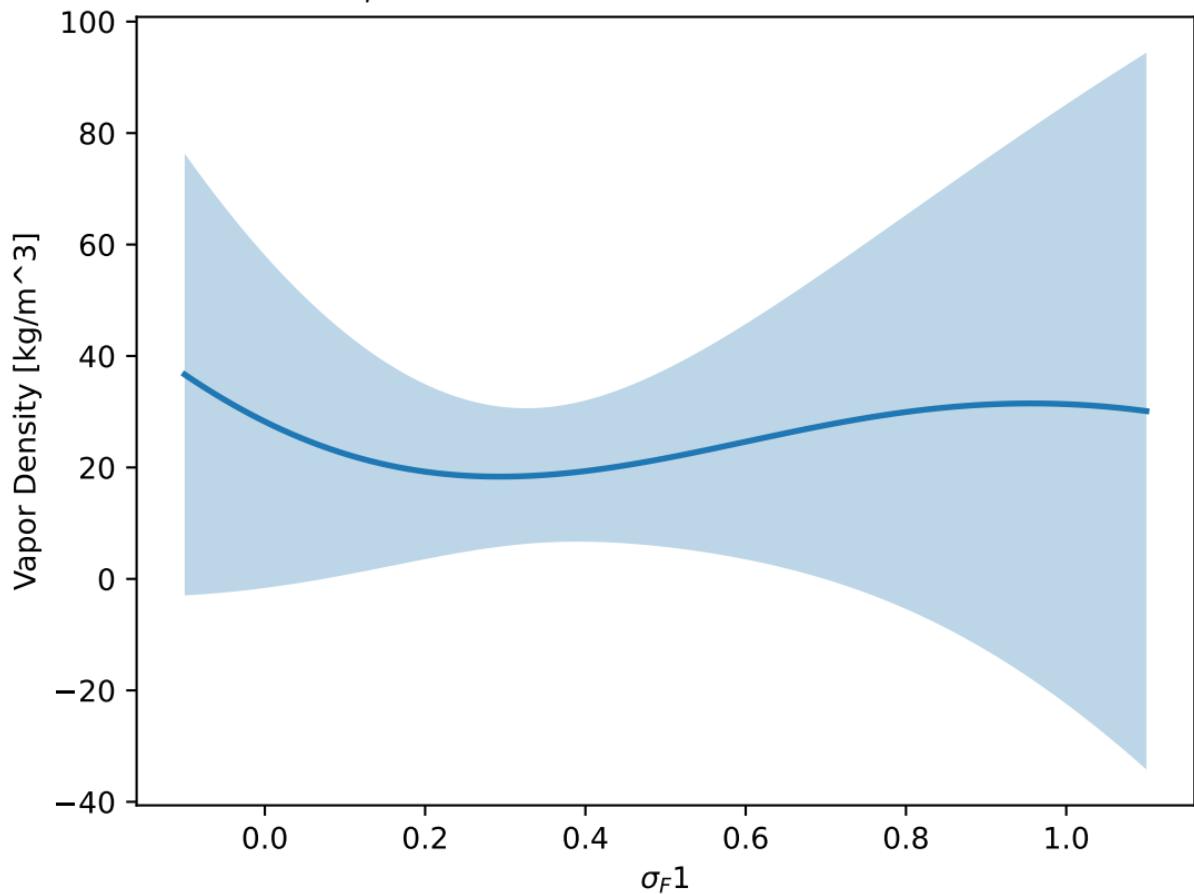
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.50.



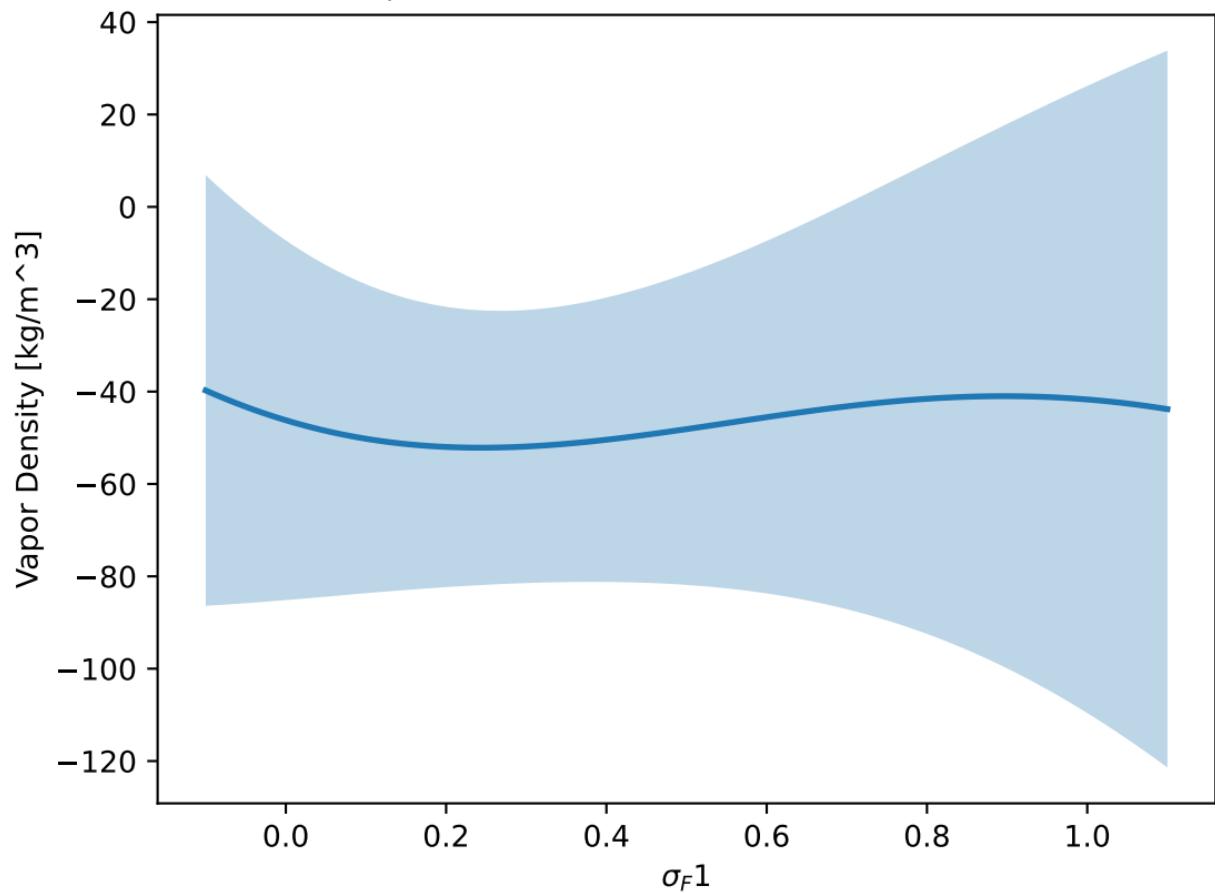
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.60.



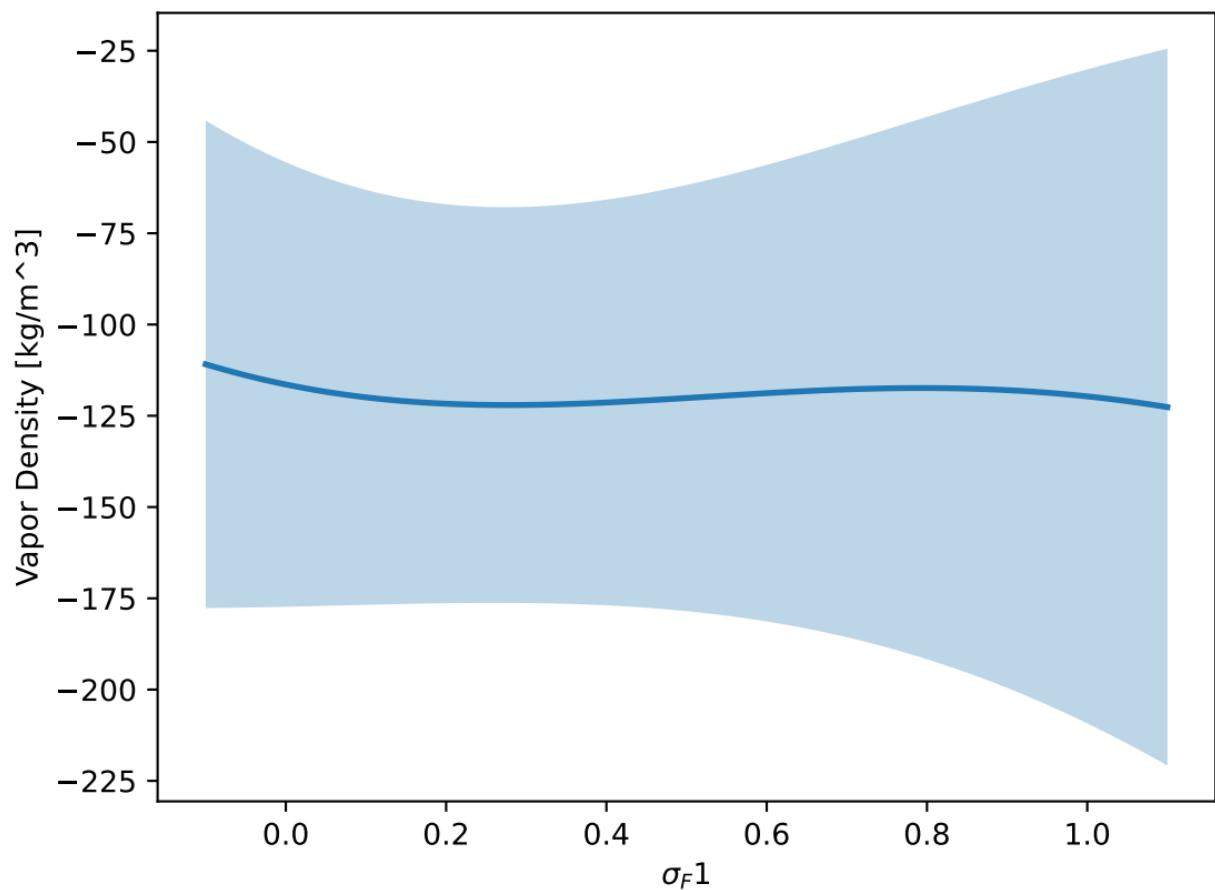
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.70.



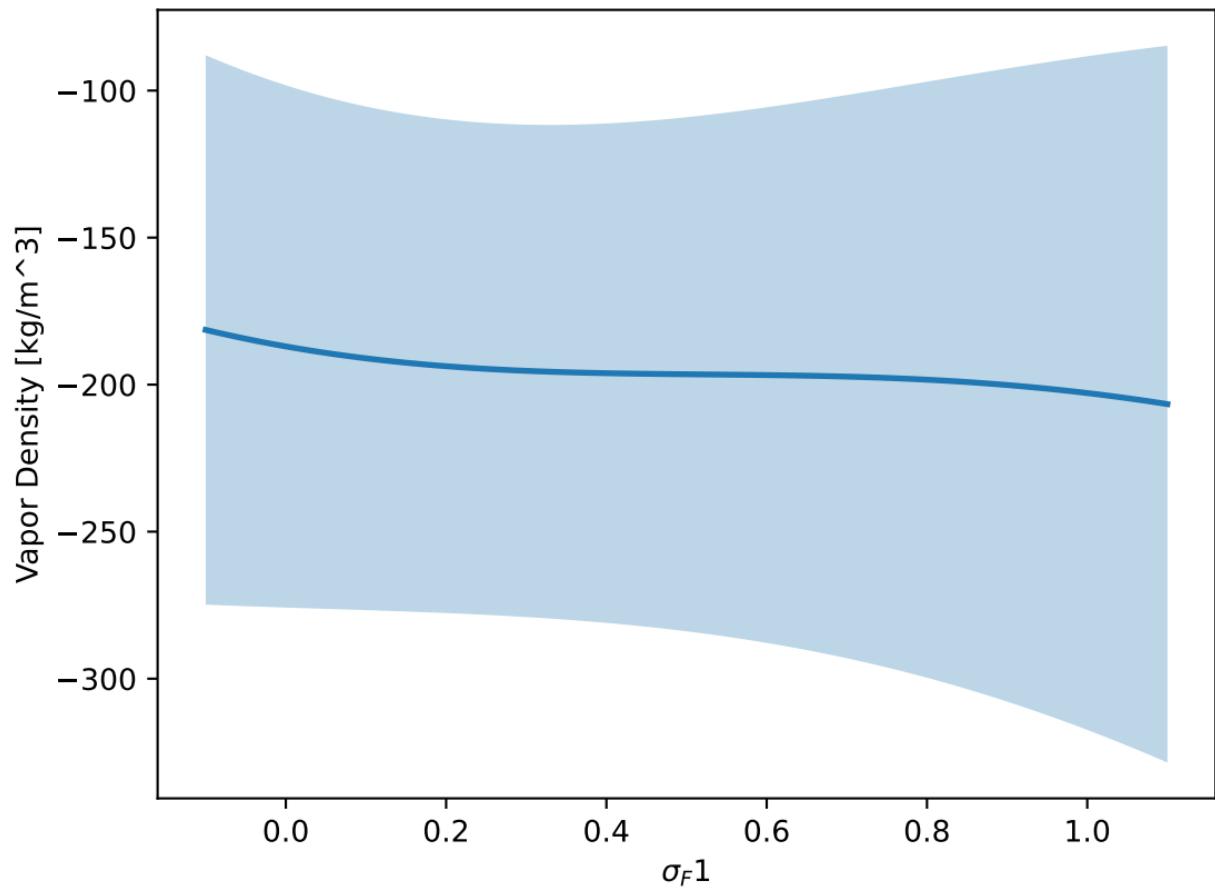
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.80.



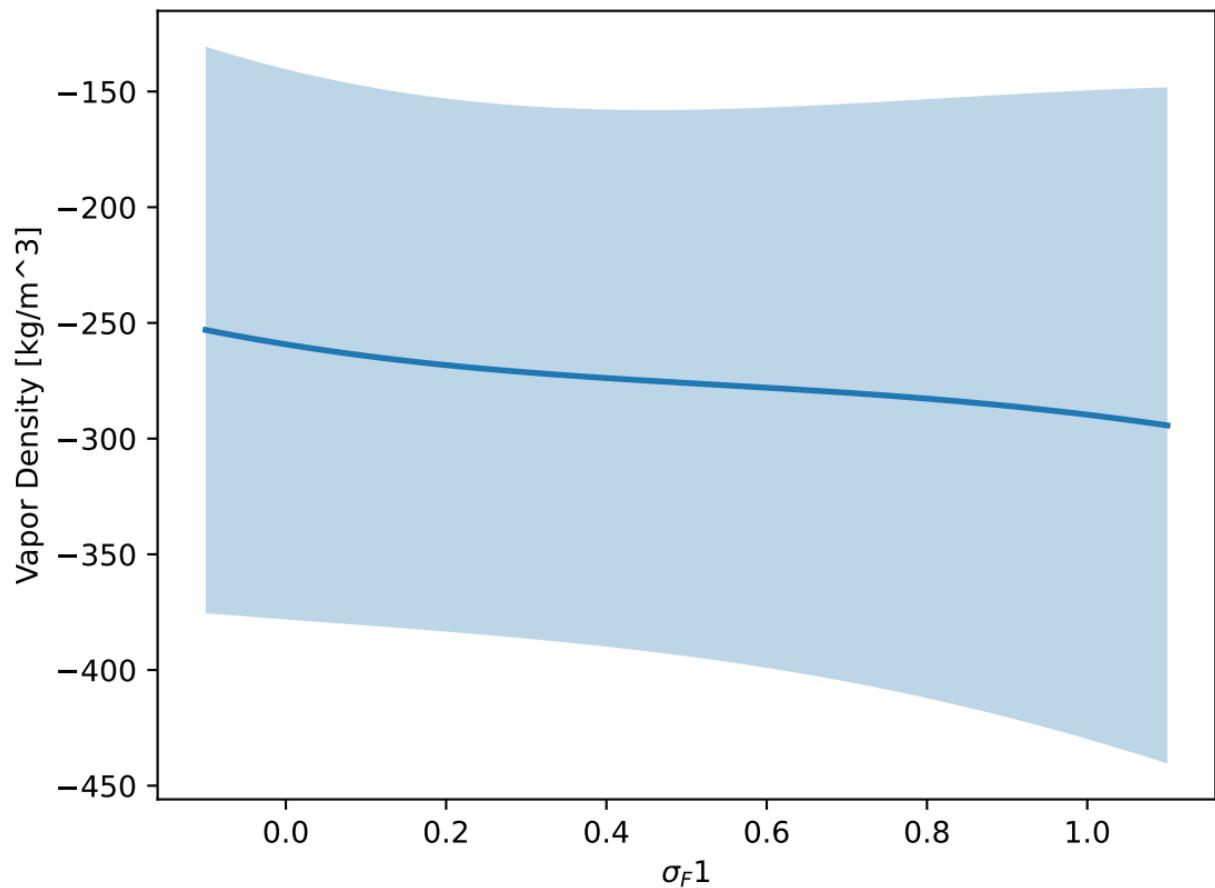
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 0.90.



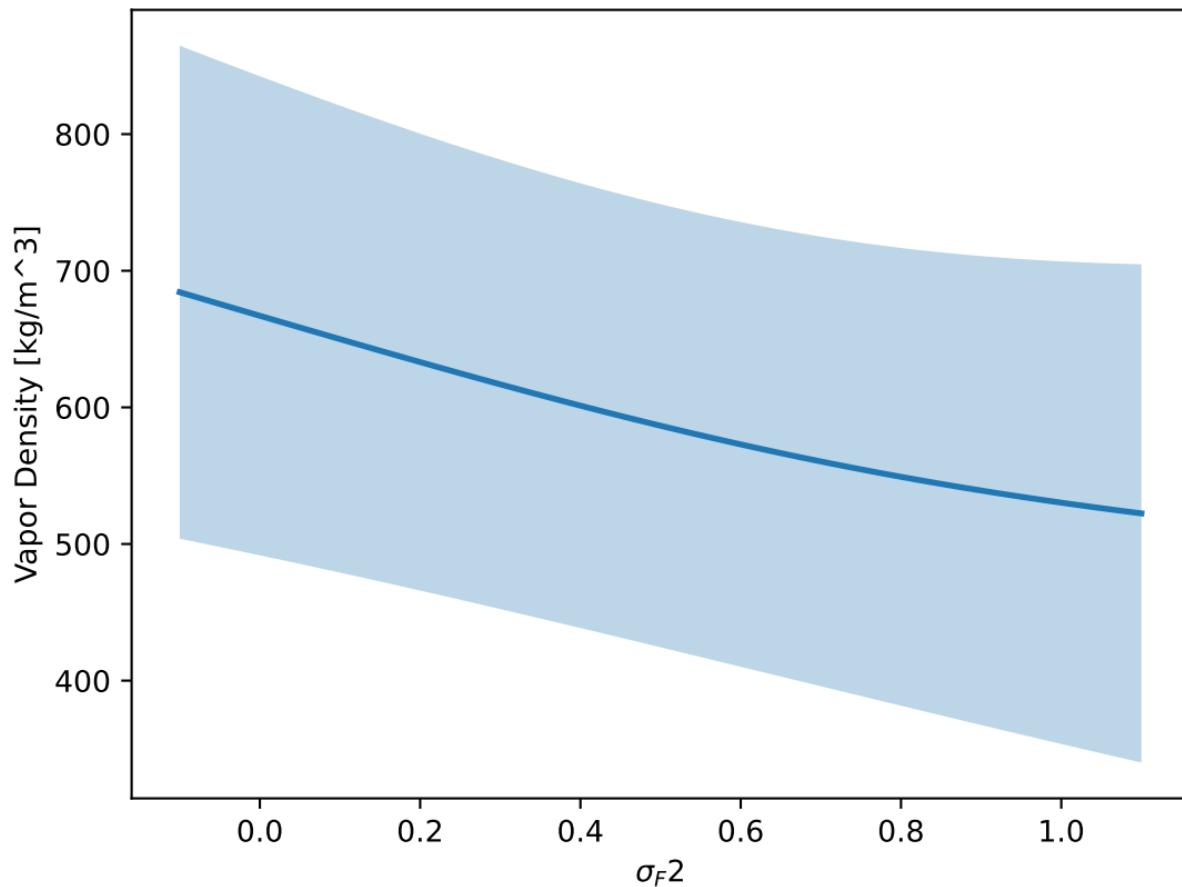
R125_sim_vap_density

$\sigma_F 1$ at T = 269 K. Other vals = 1.00.



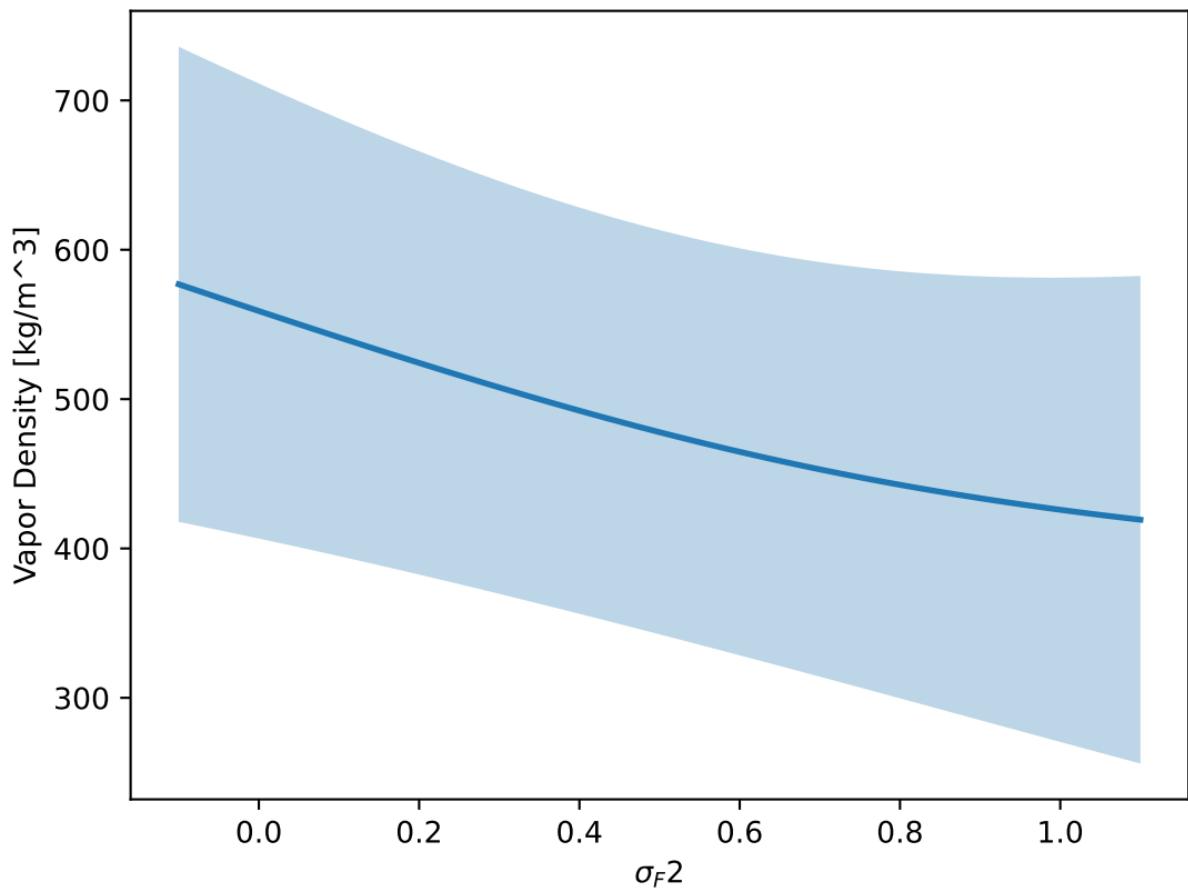
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.00.



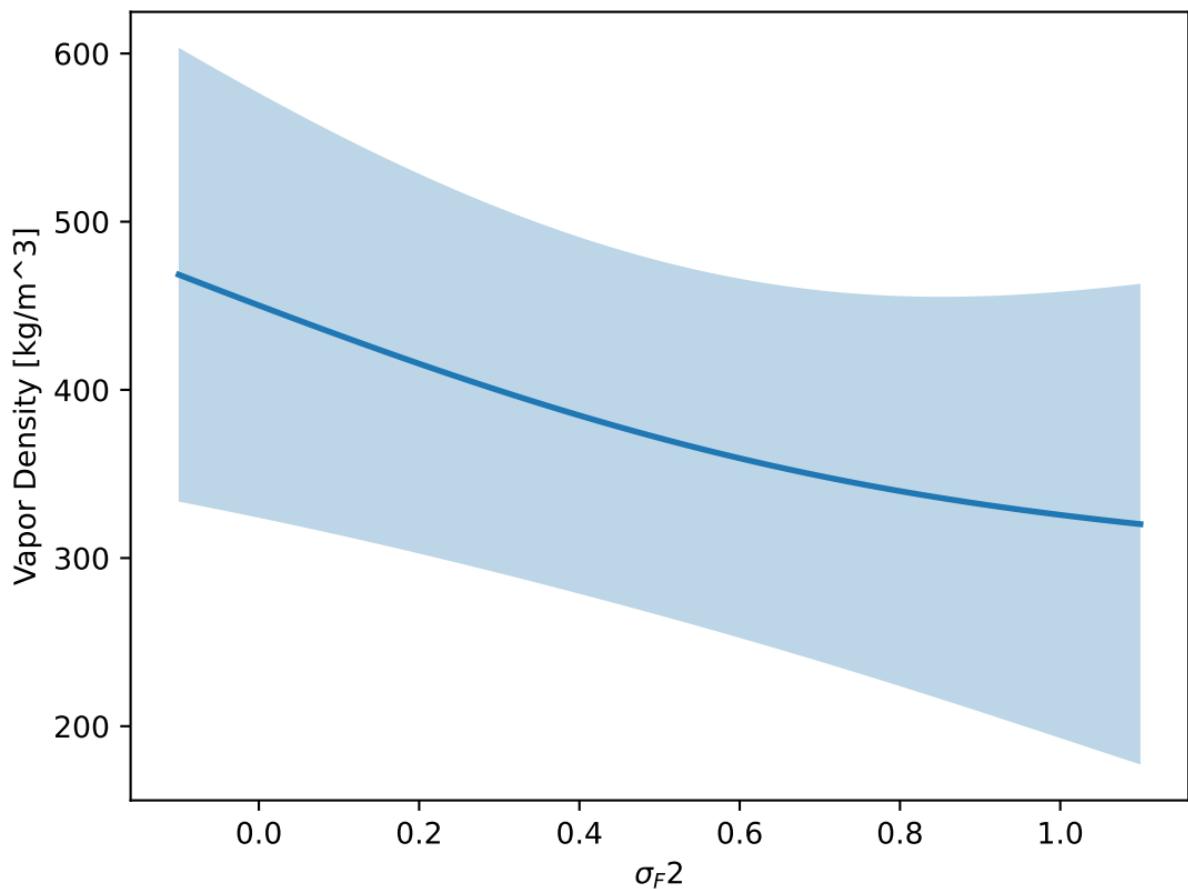
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.10.



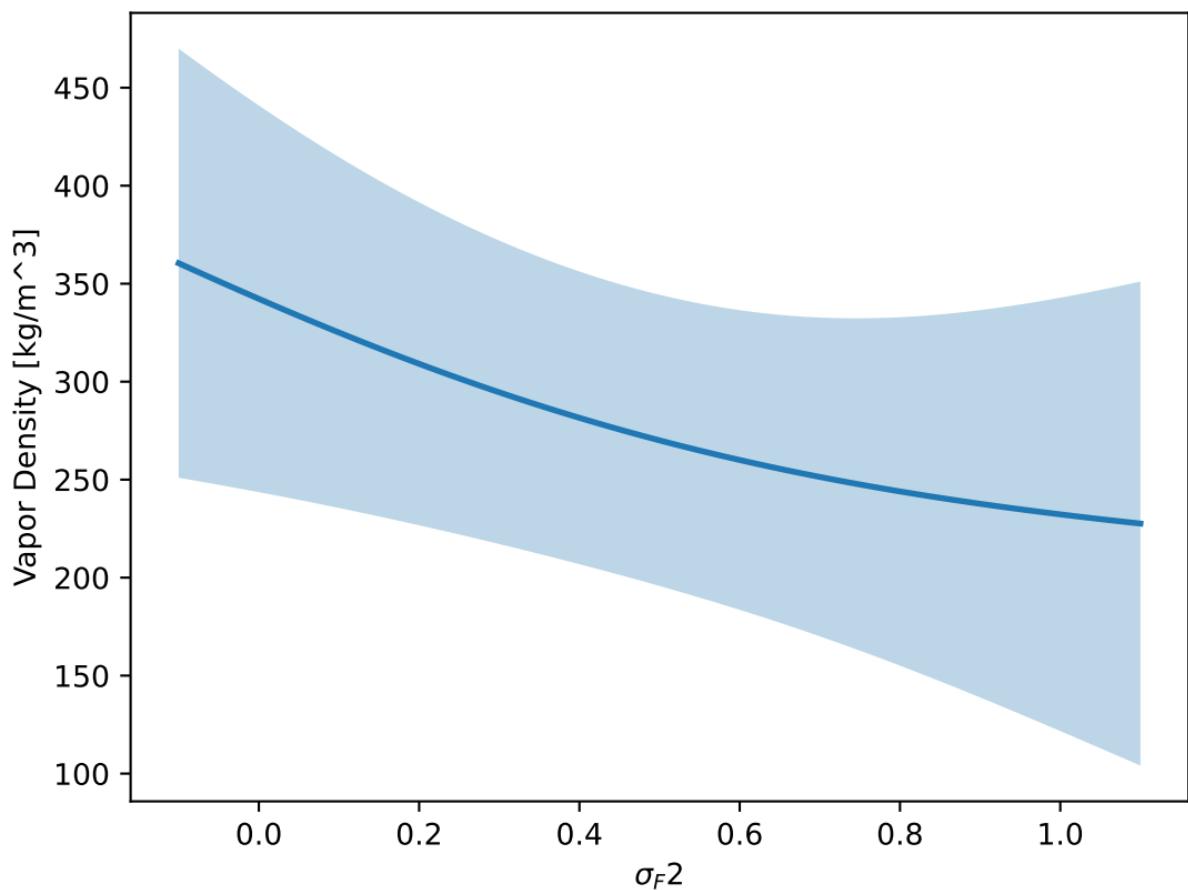
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.20.



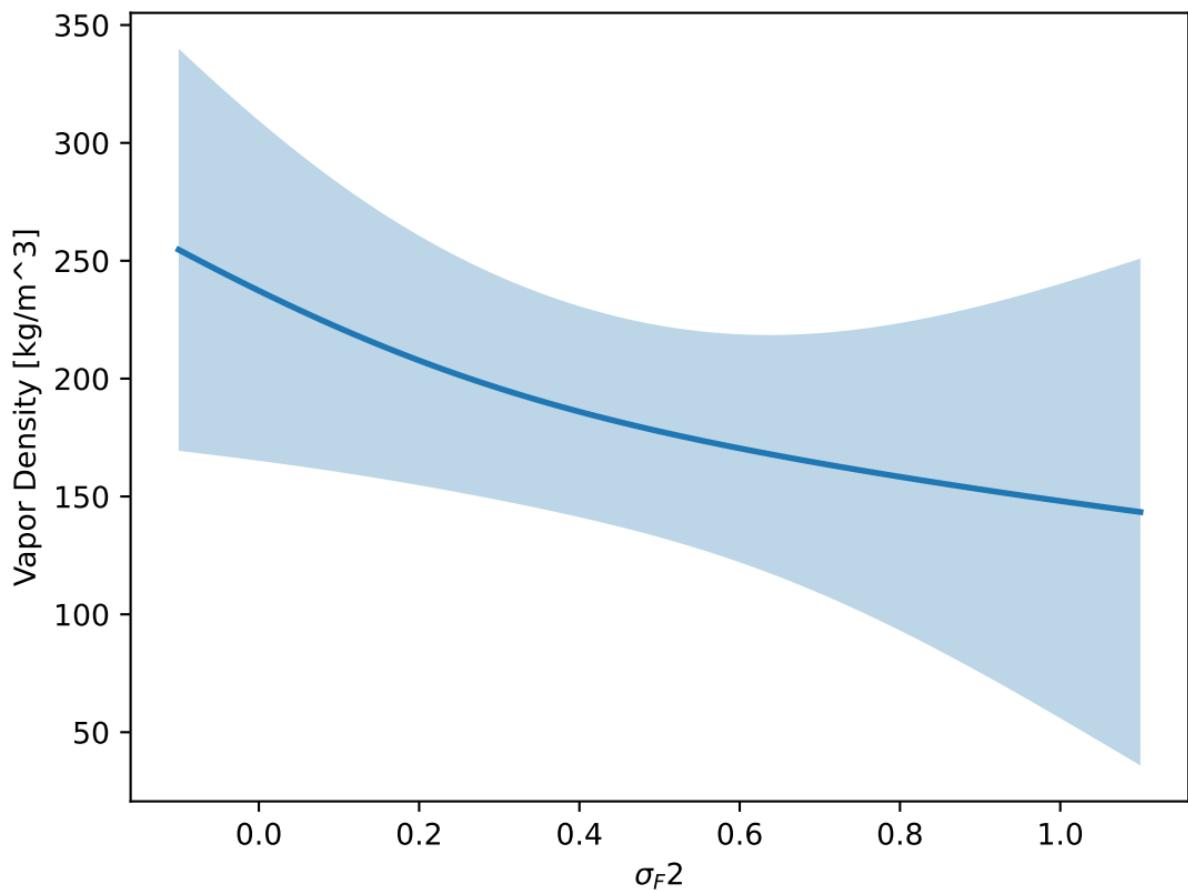
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.30.



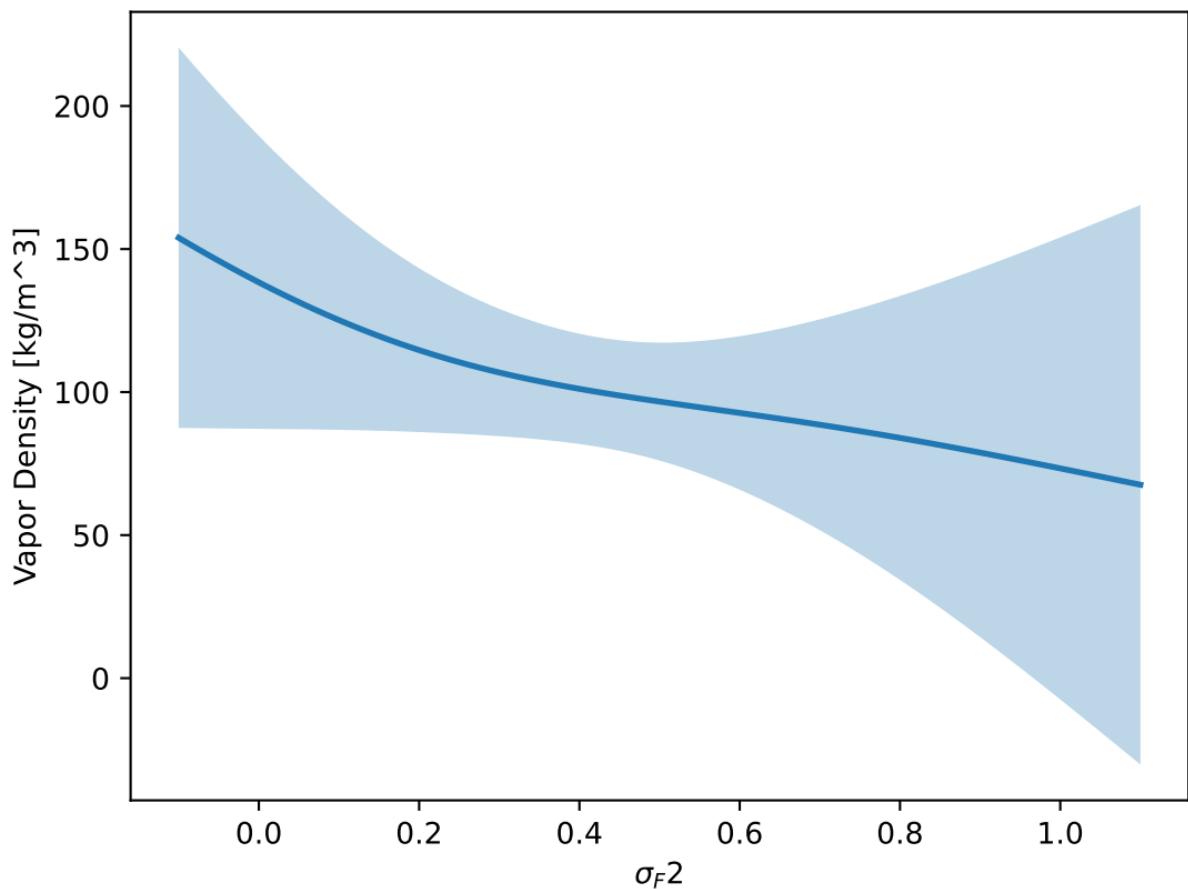
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.40.



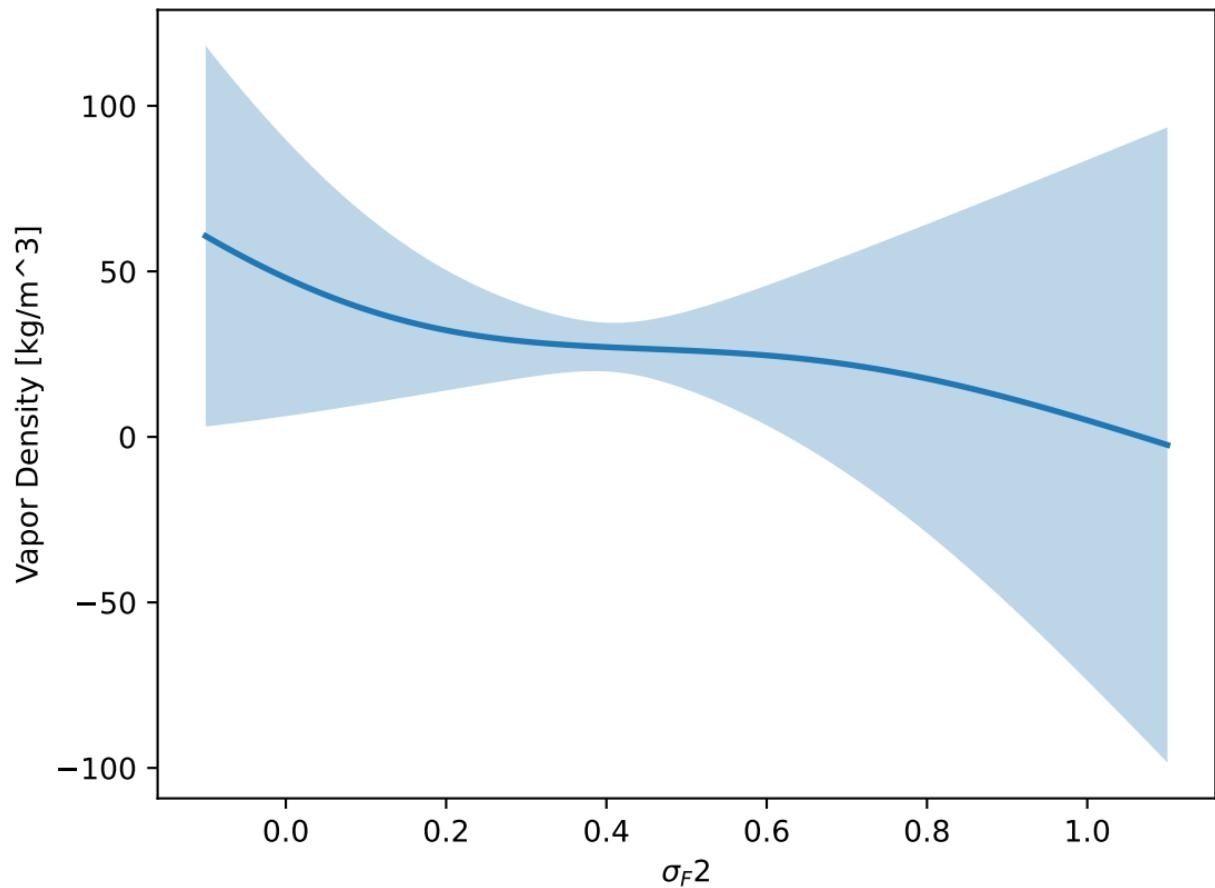
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.50.



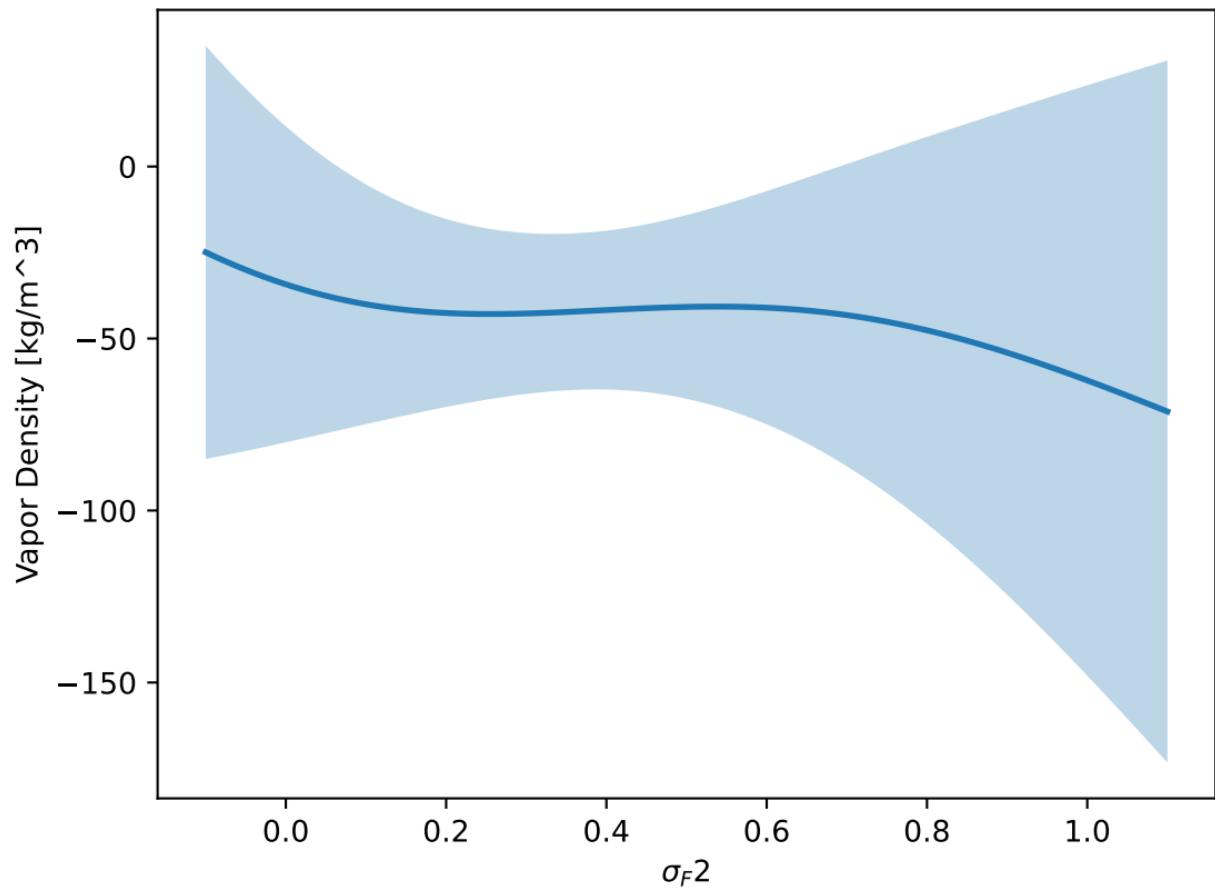
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.60.



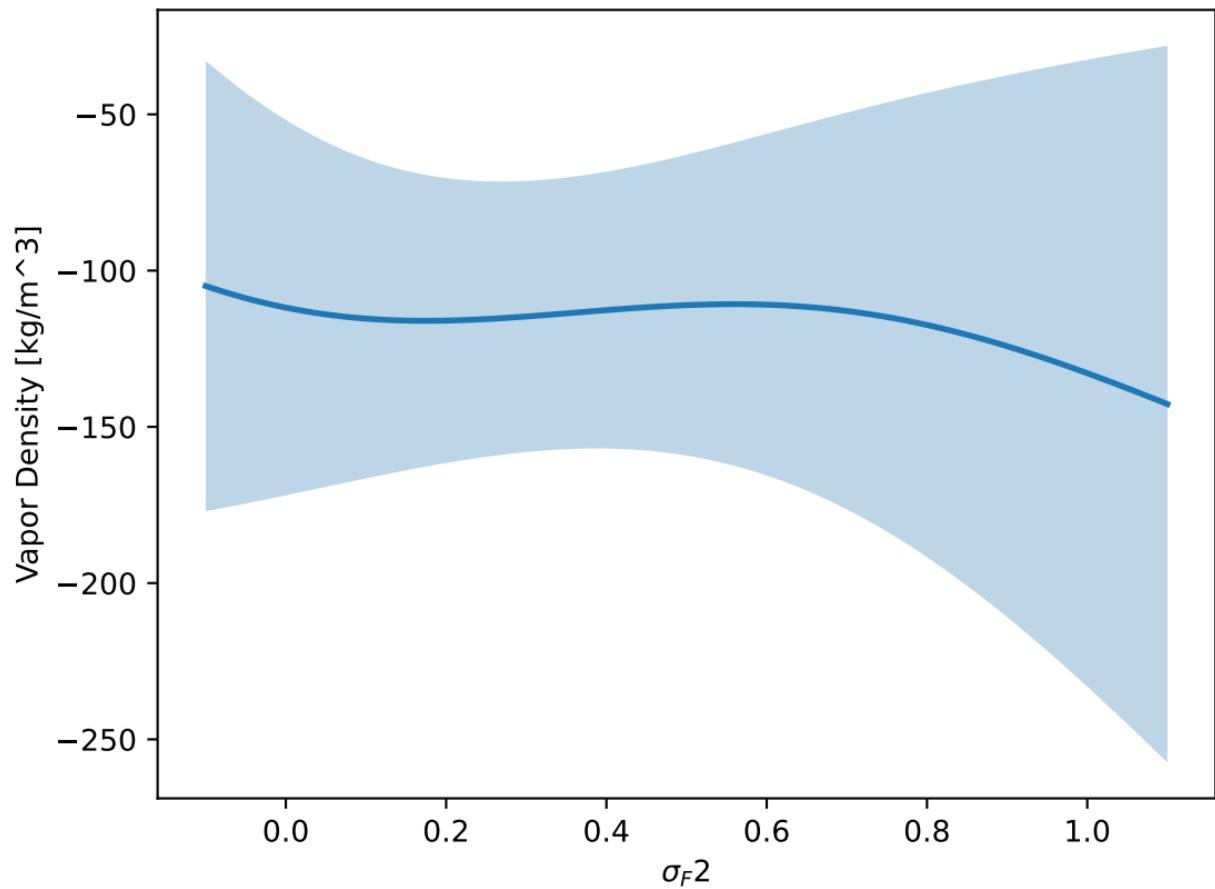
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.70.



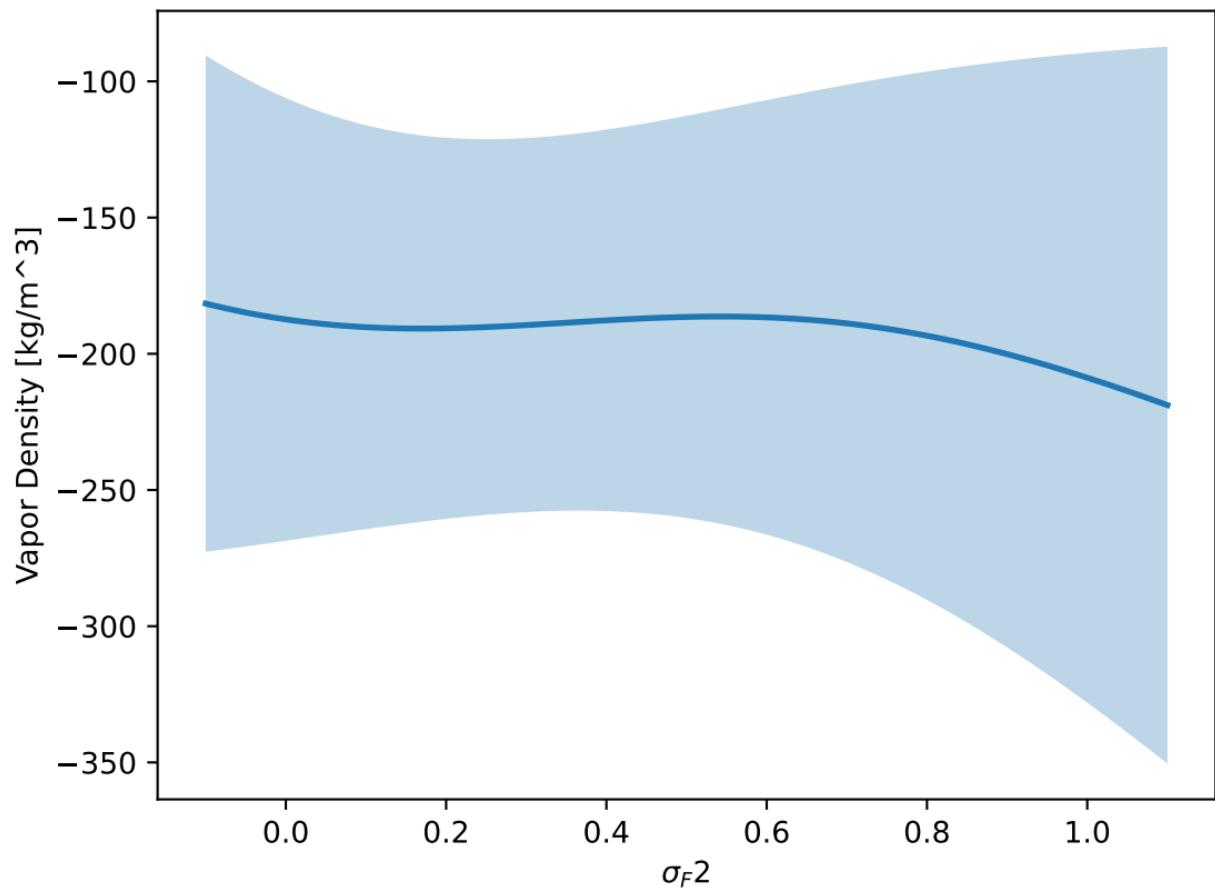
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.80.



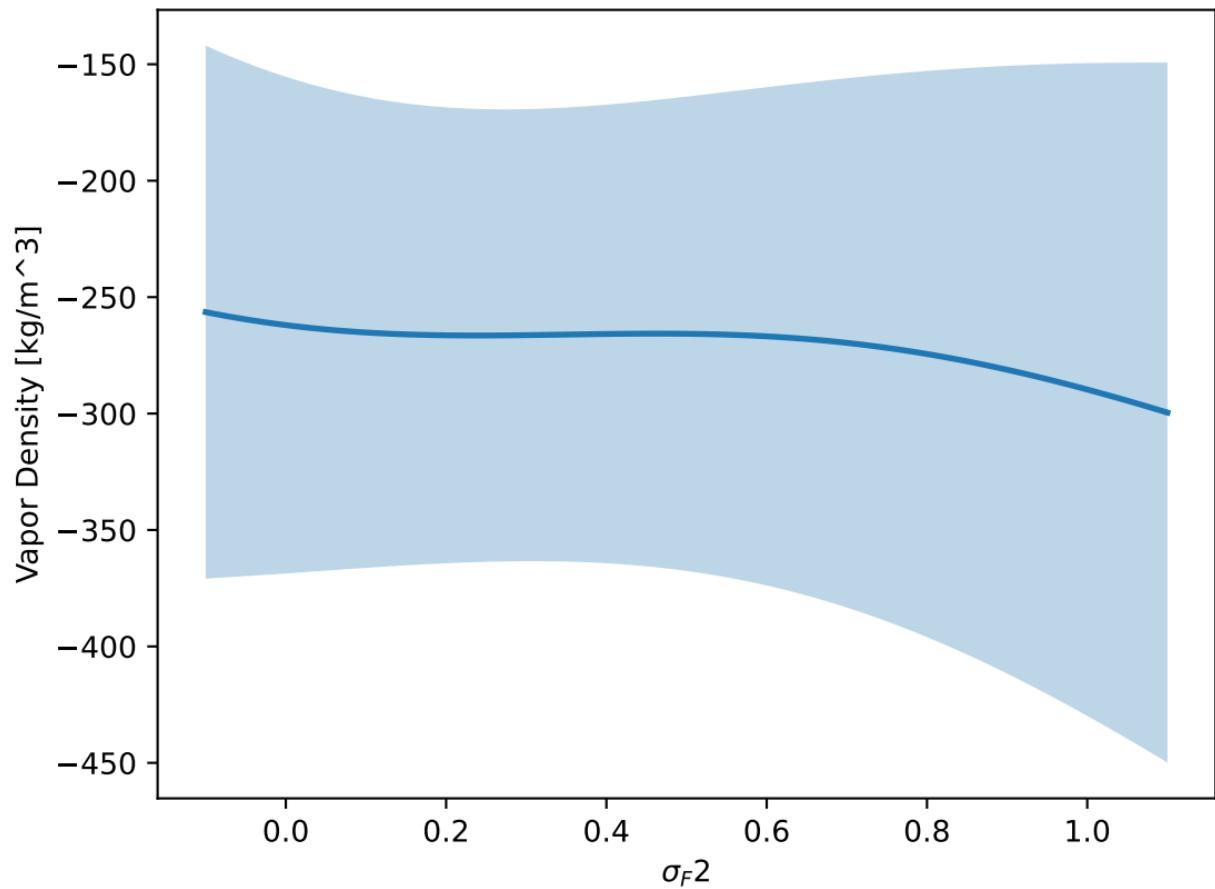
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 0.90.



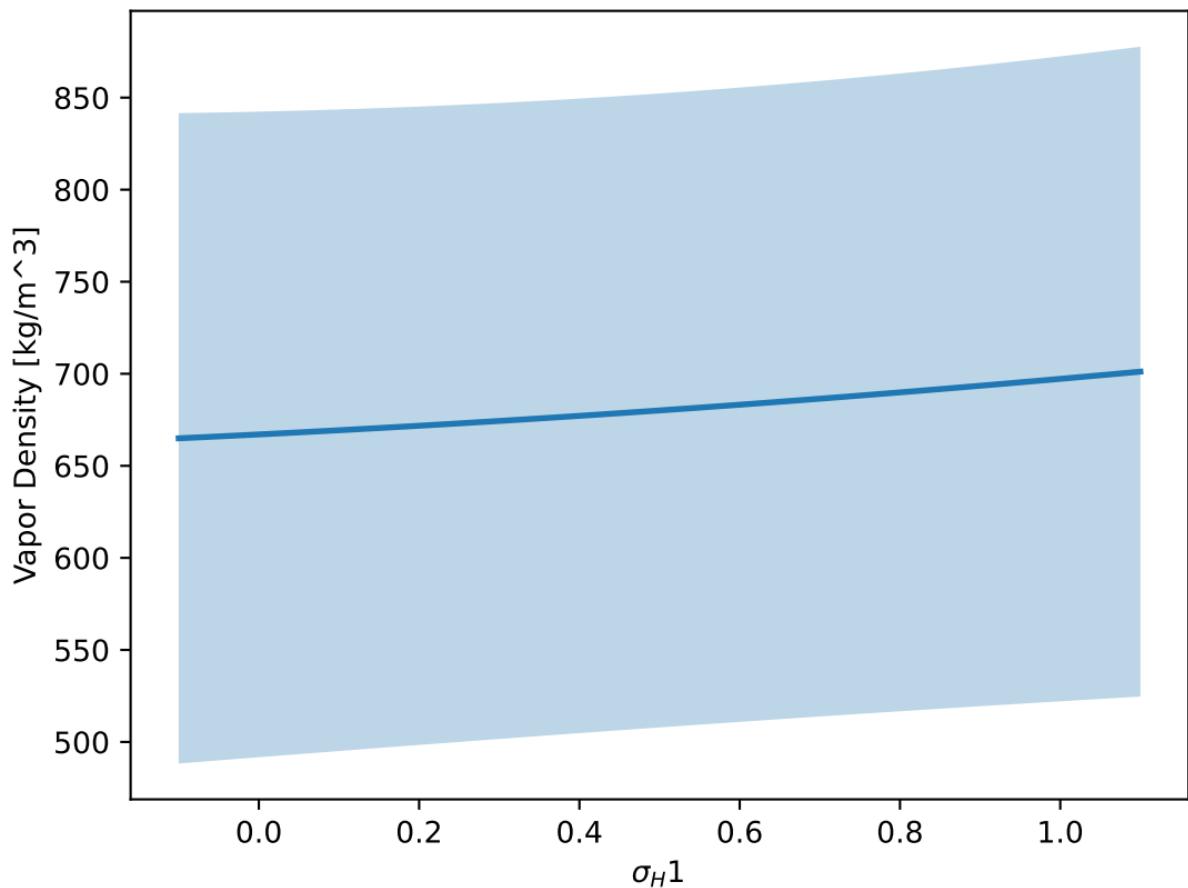
R125_sim_vap_density

$\sigma_F 2$ at T = 269 K. Other vals = 1.00.



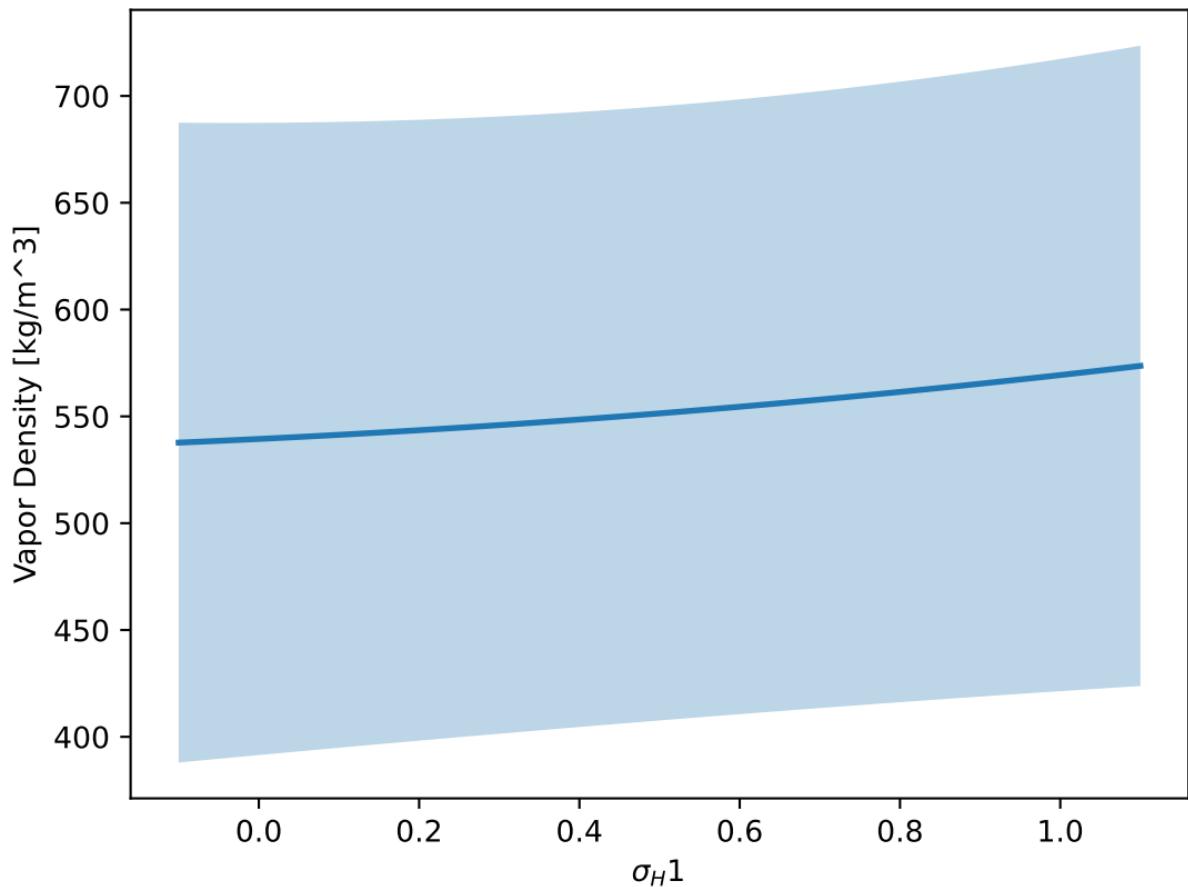
R125_sim_vap_density

σ_H1 at T = 269 K. Other vals = 0.00.



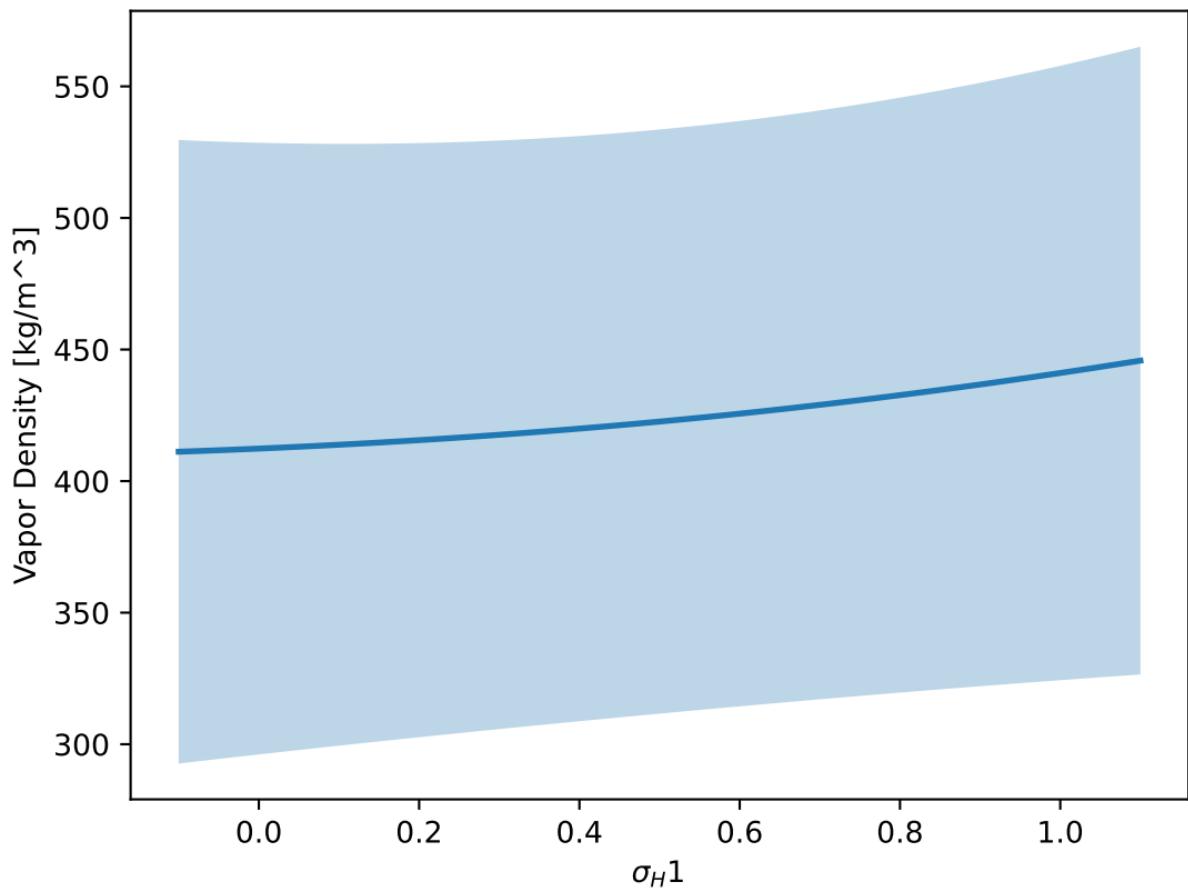
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 0.10.



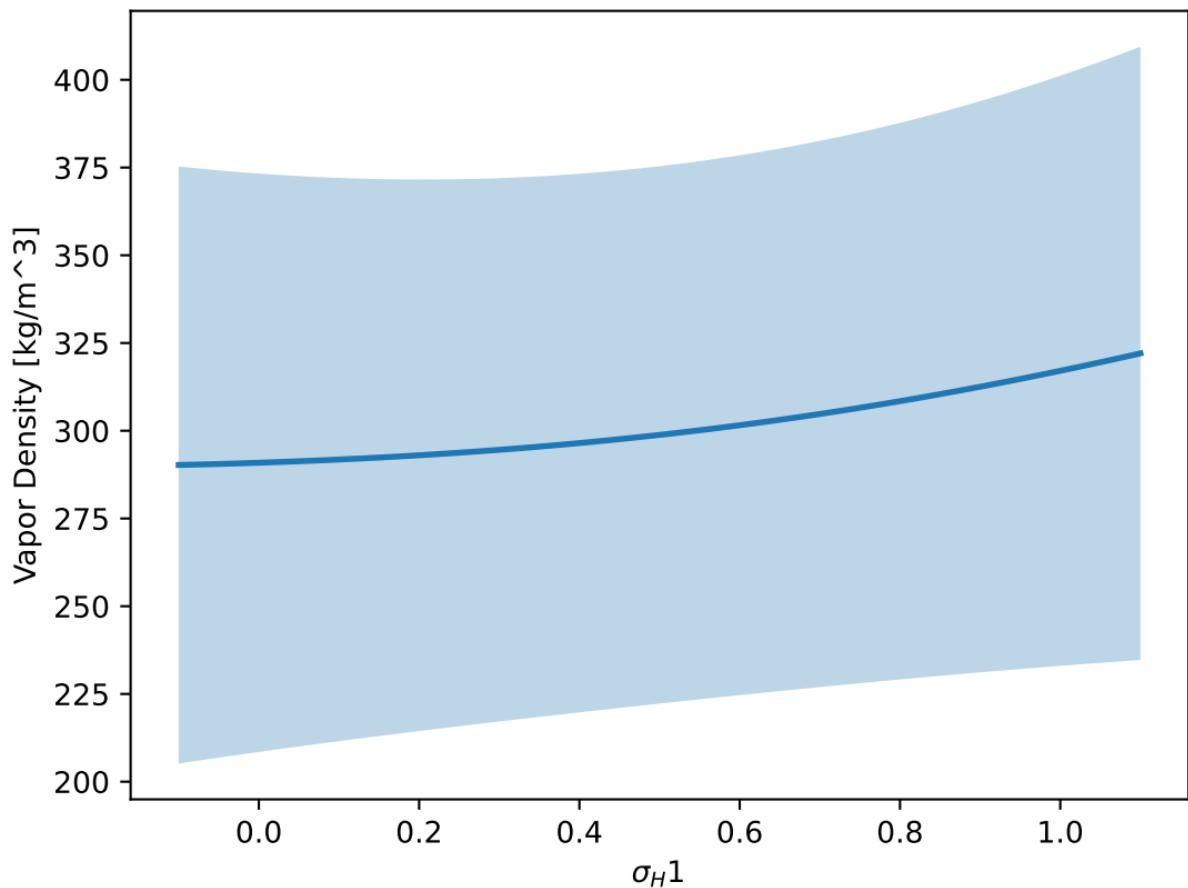
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 0.20.



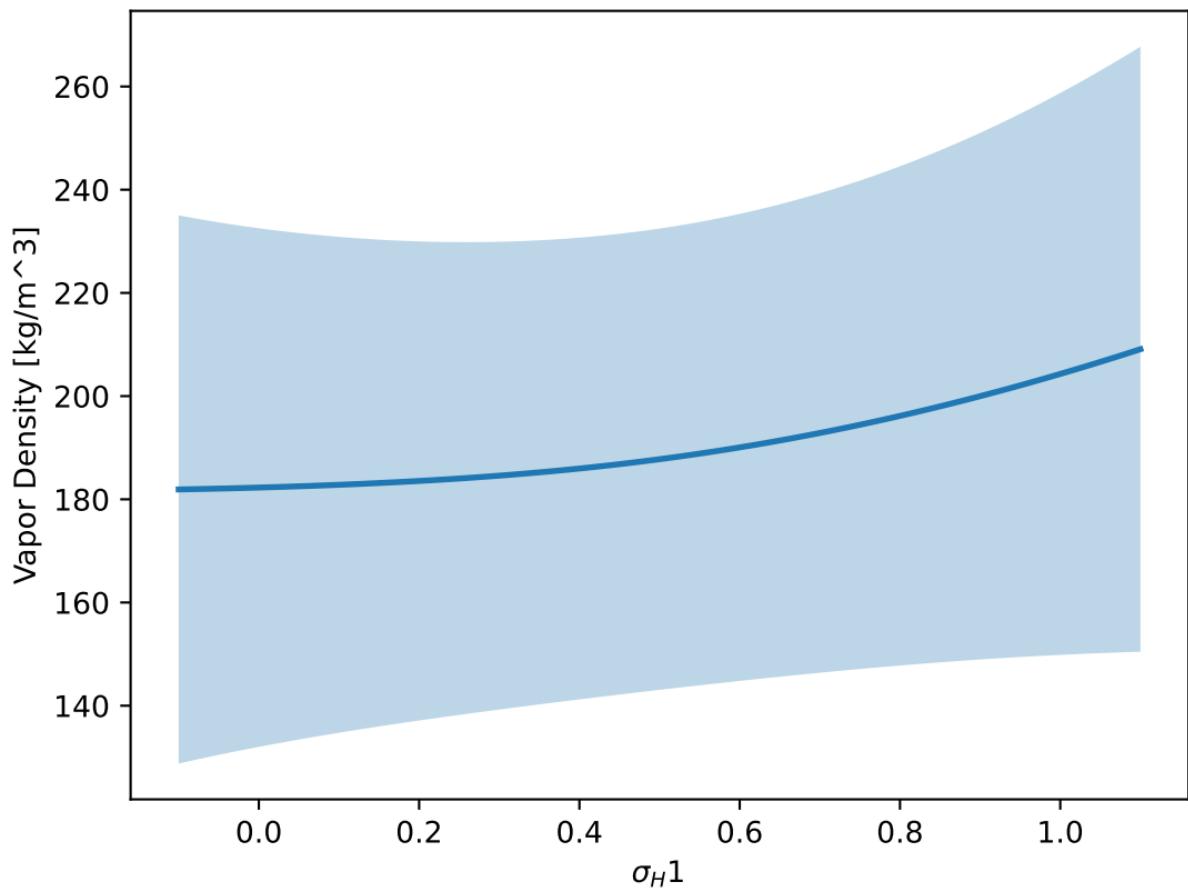
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 0.30.



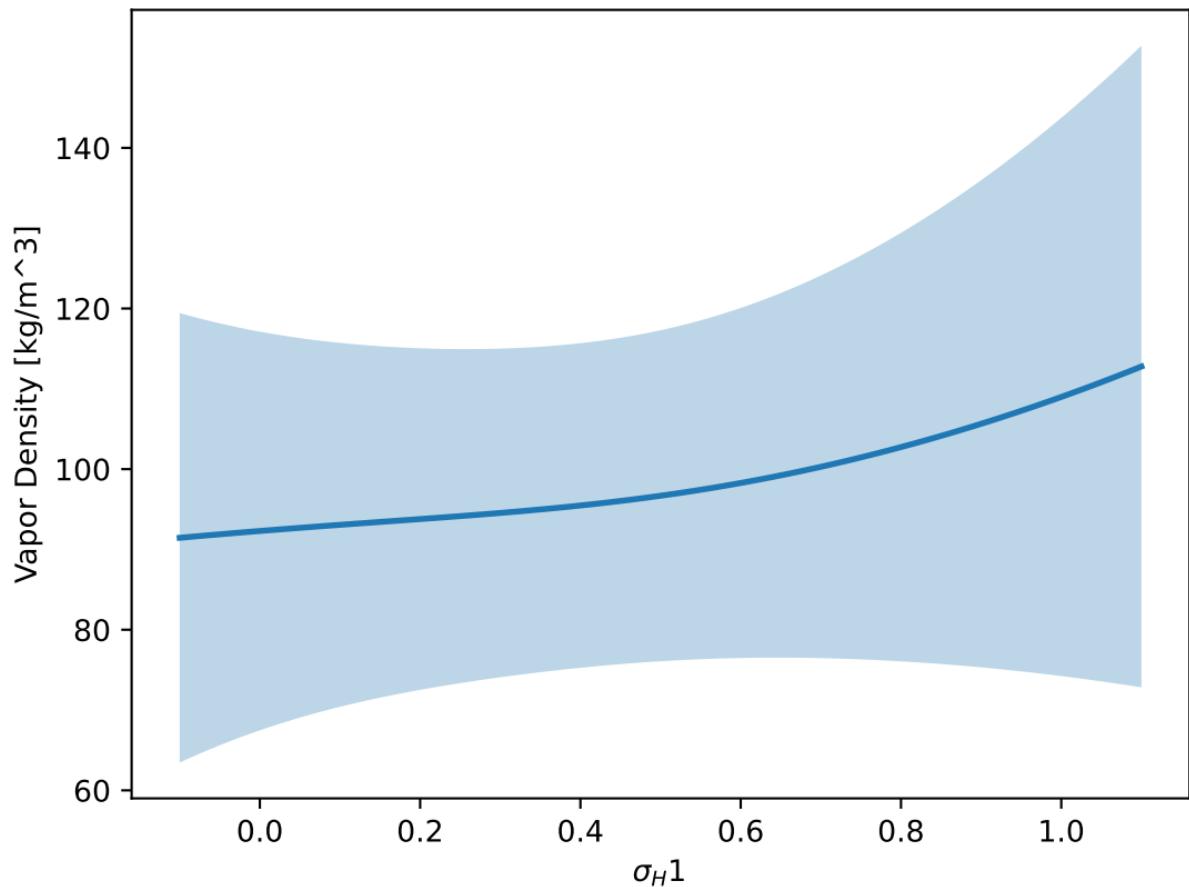
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 0.40.



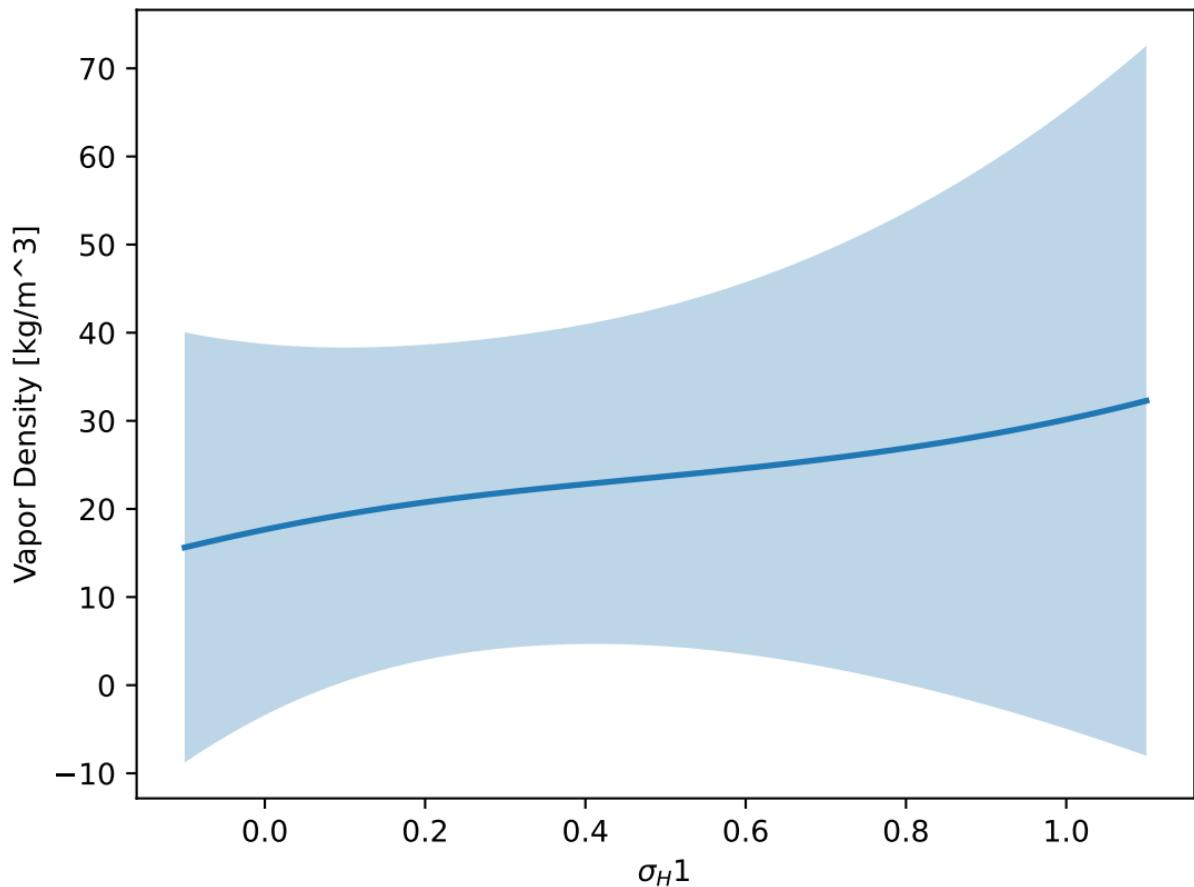
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 0.50.



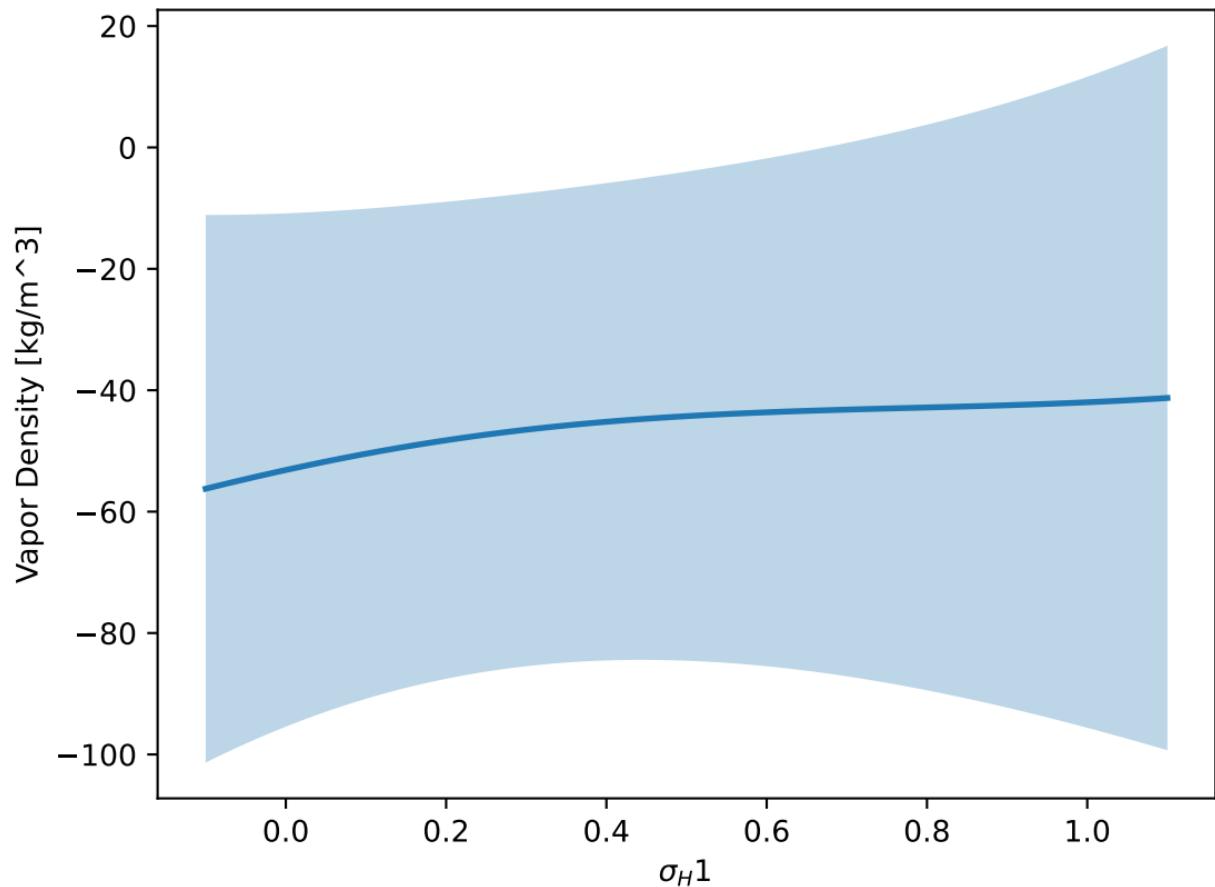
R125_sim_vap_density

σ_H1 at T = 269 K. Other vals = 0.60.



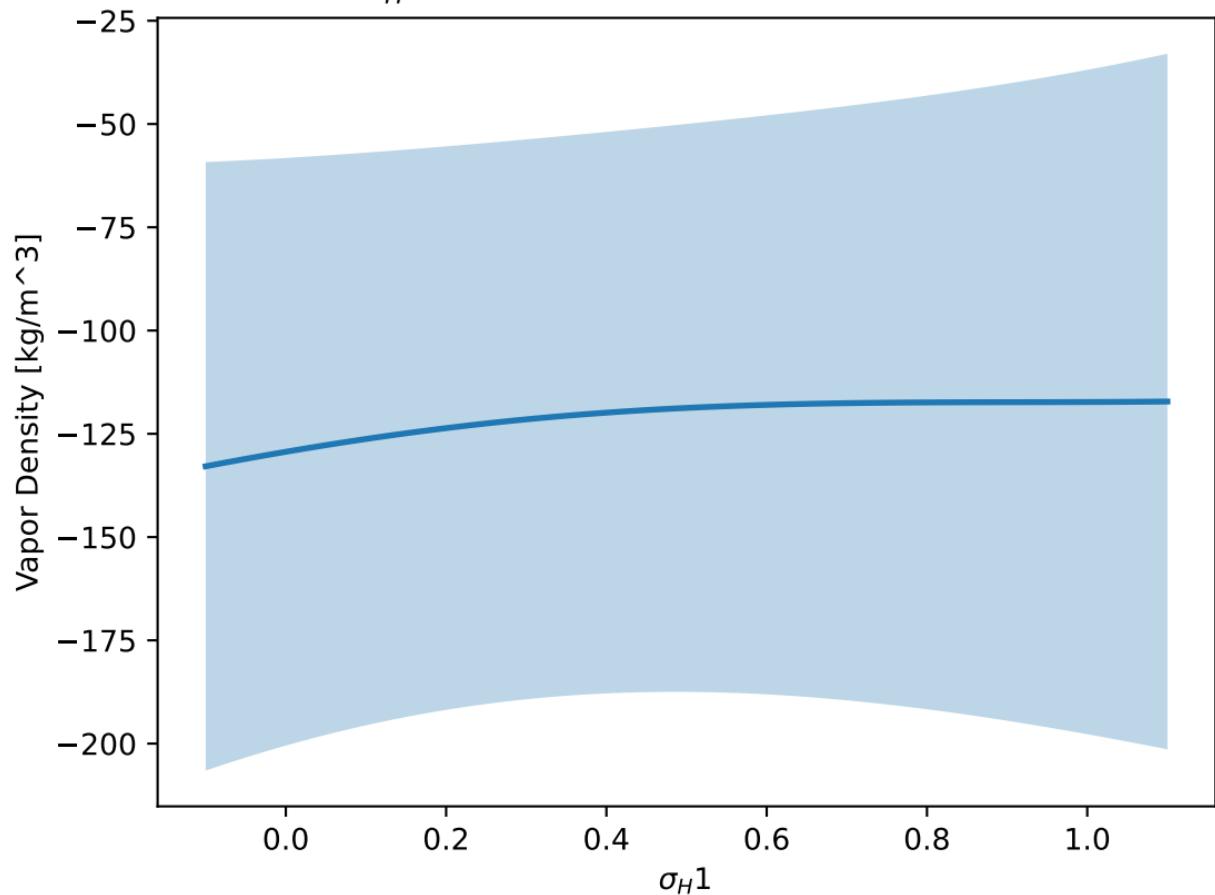
R125_sim_vap_density

σ_H1 at T = 269 K. Other vals = 0.70.



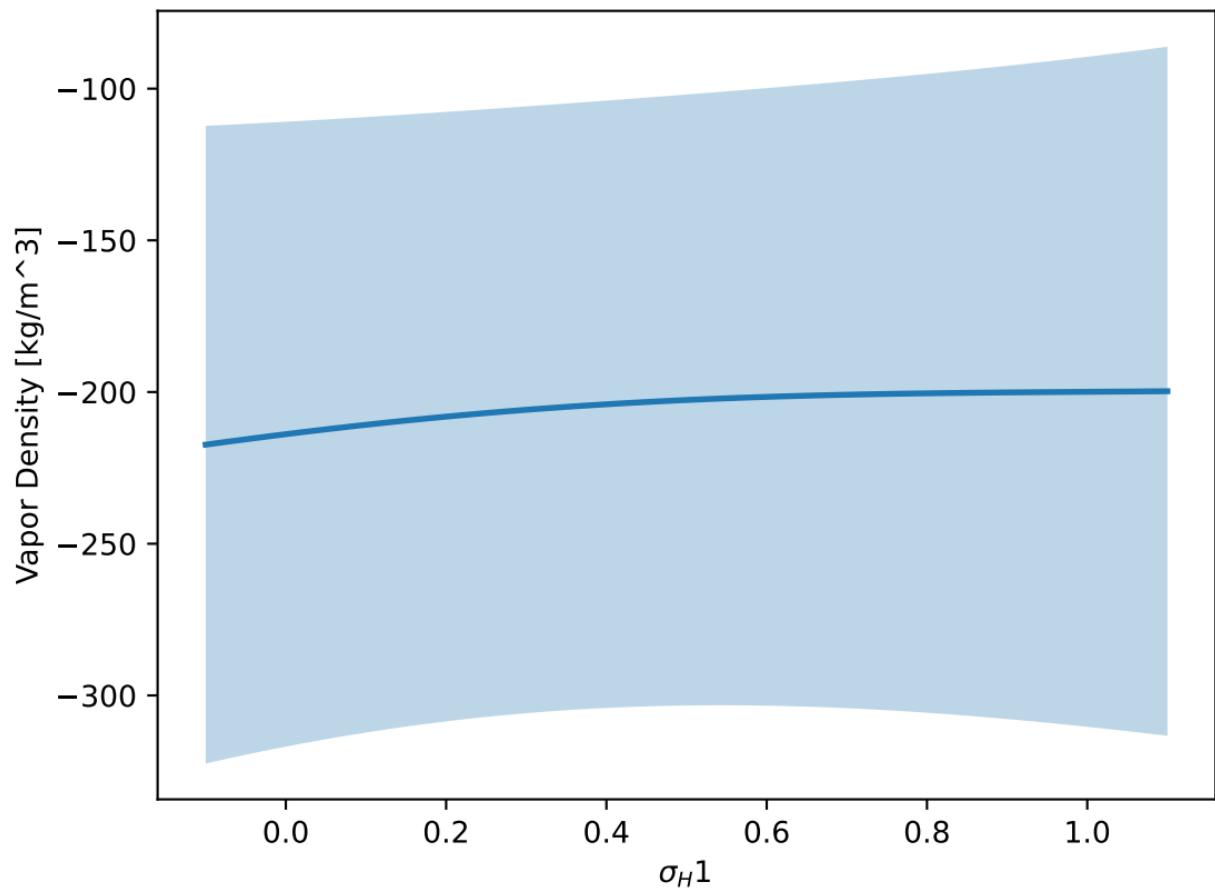
R125_sim_vap_density

σ_H1 at T = 269 K. Other vals = 0.80.



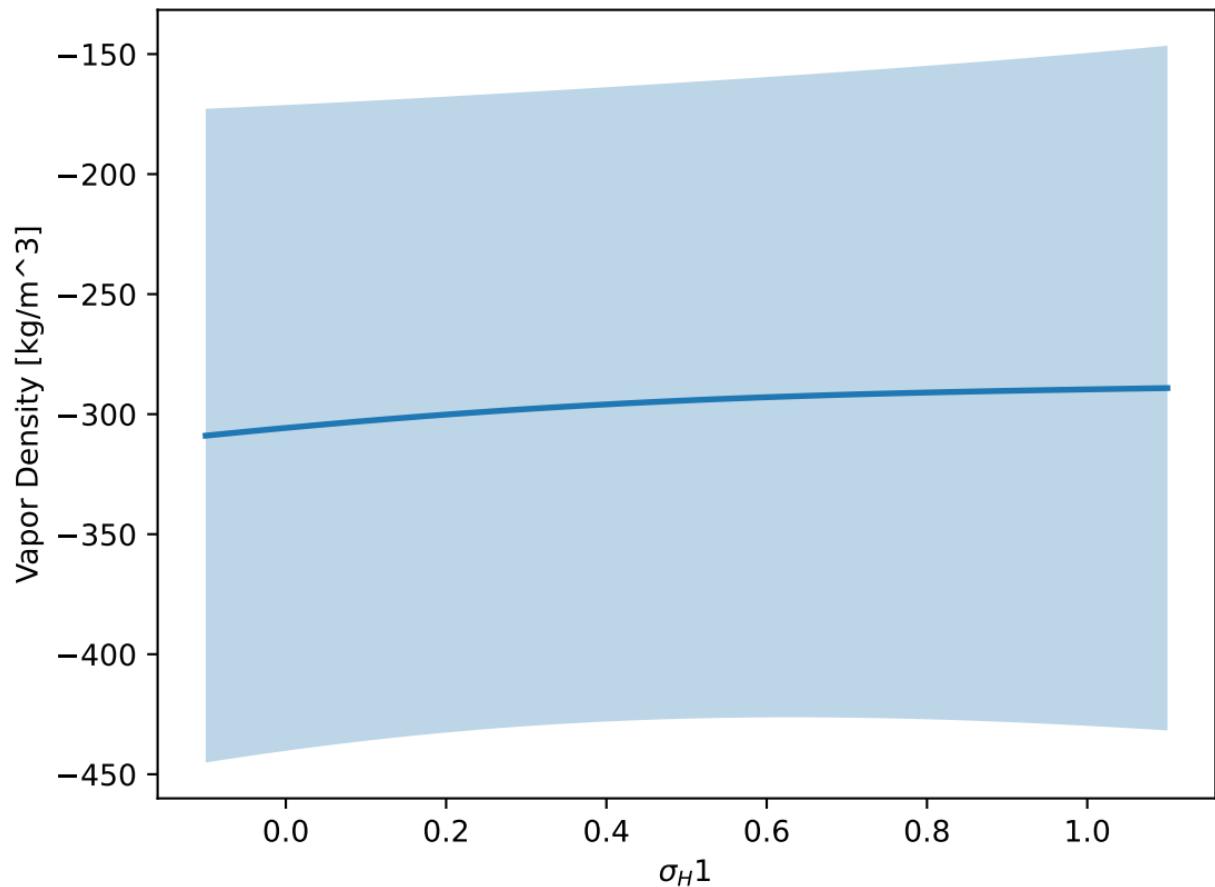
R125_sim_vap_density

σ_H1 at T = 269 K. Other vals = 0.90.



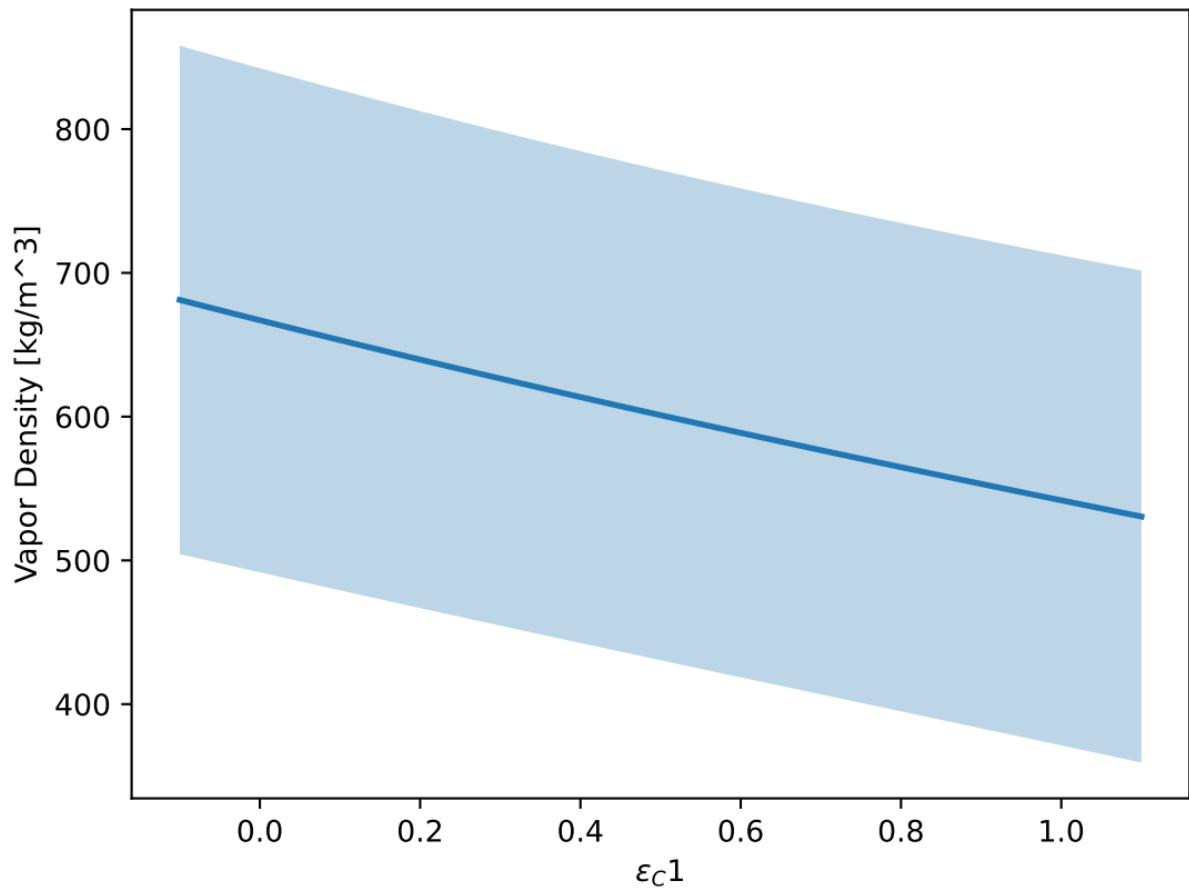
R125_sim_vap_density

σ_{H1} at T = 269 K. Other vals = 1.00.



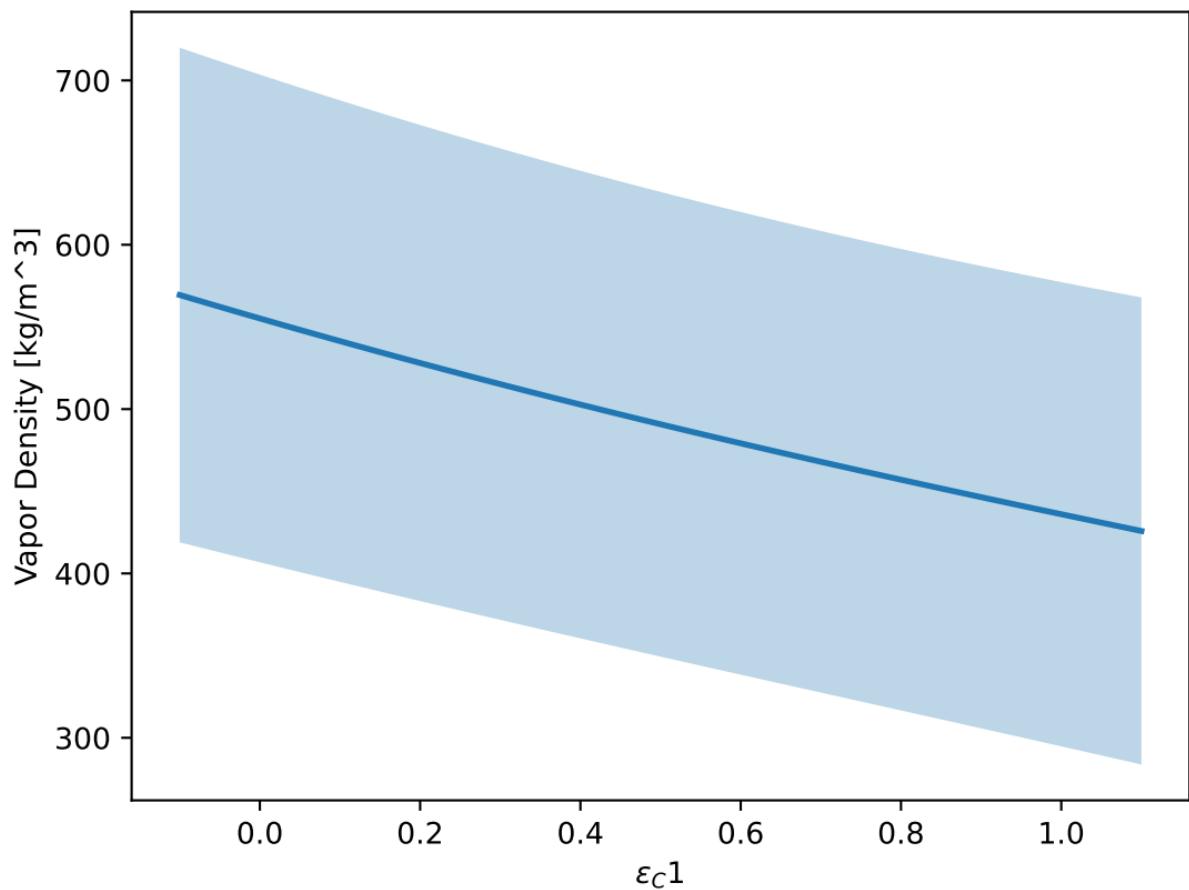
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.00.



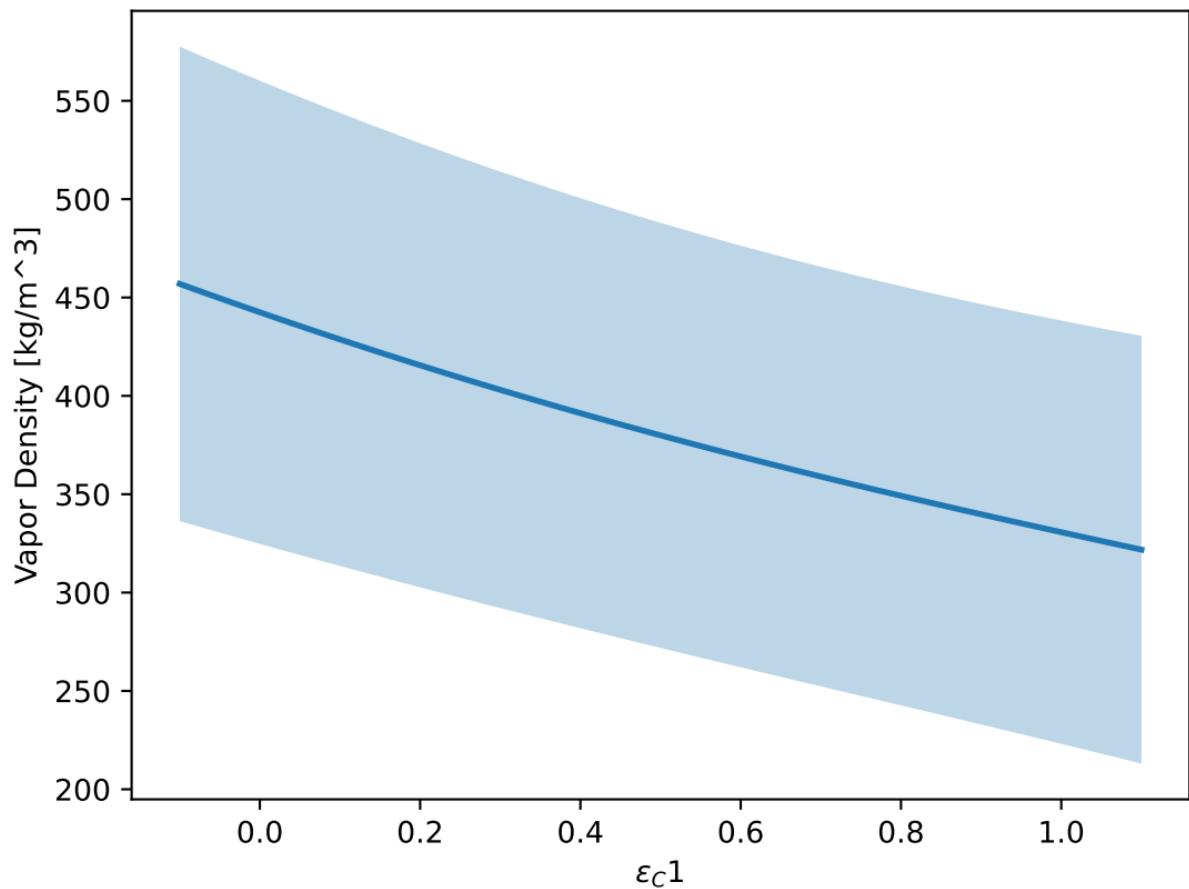
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.10.



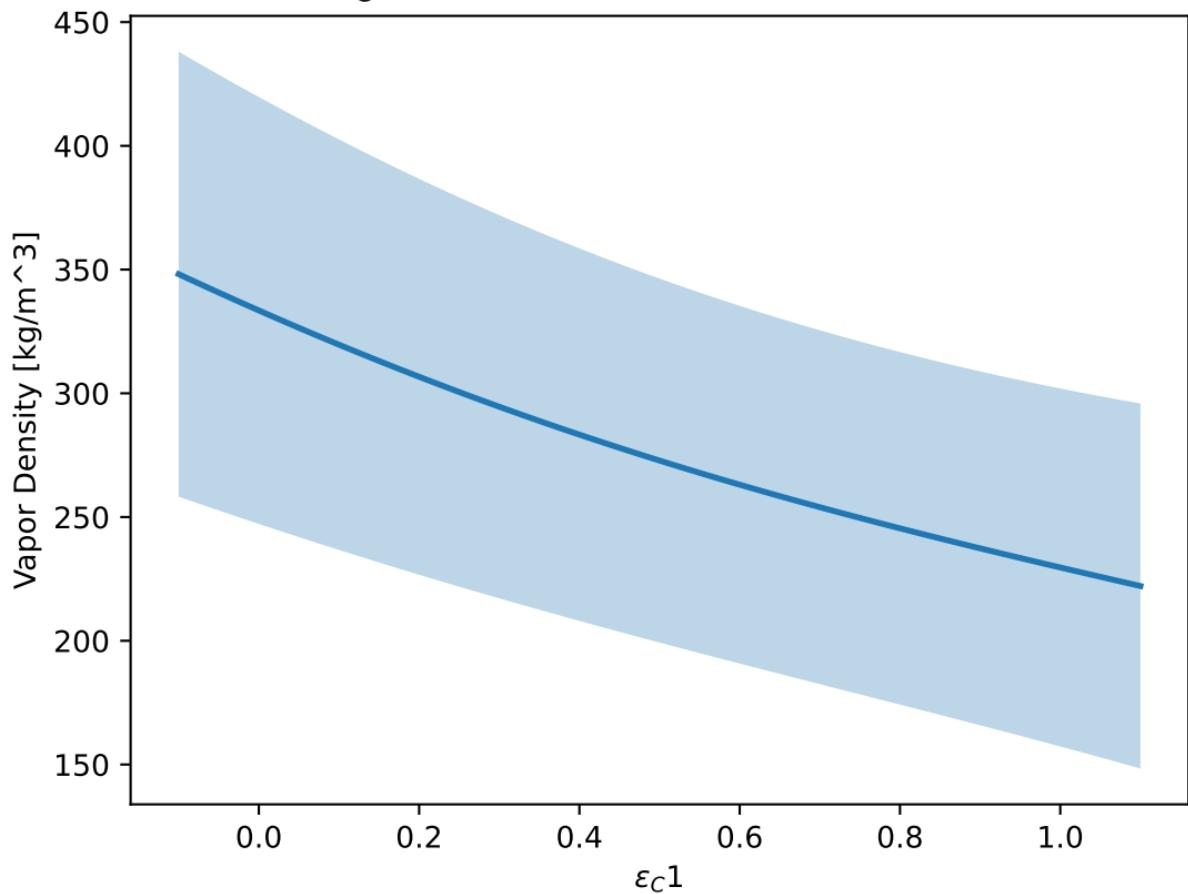
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.20.



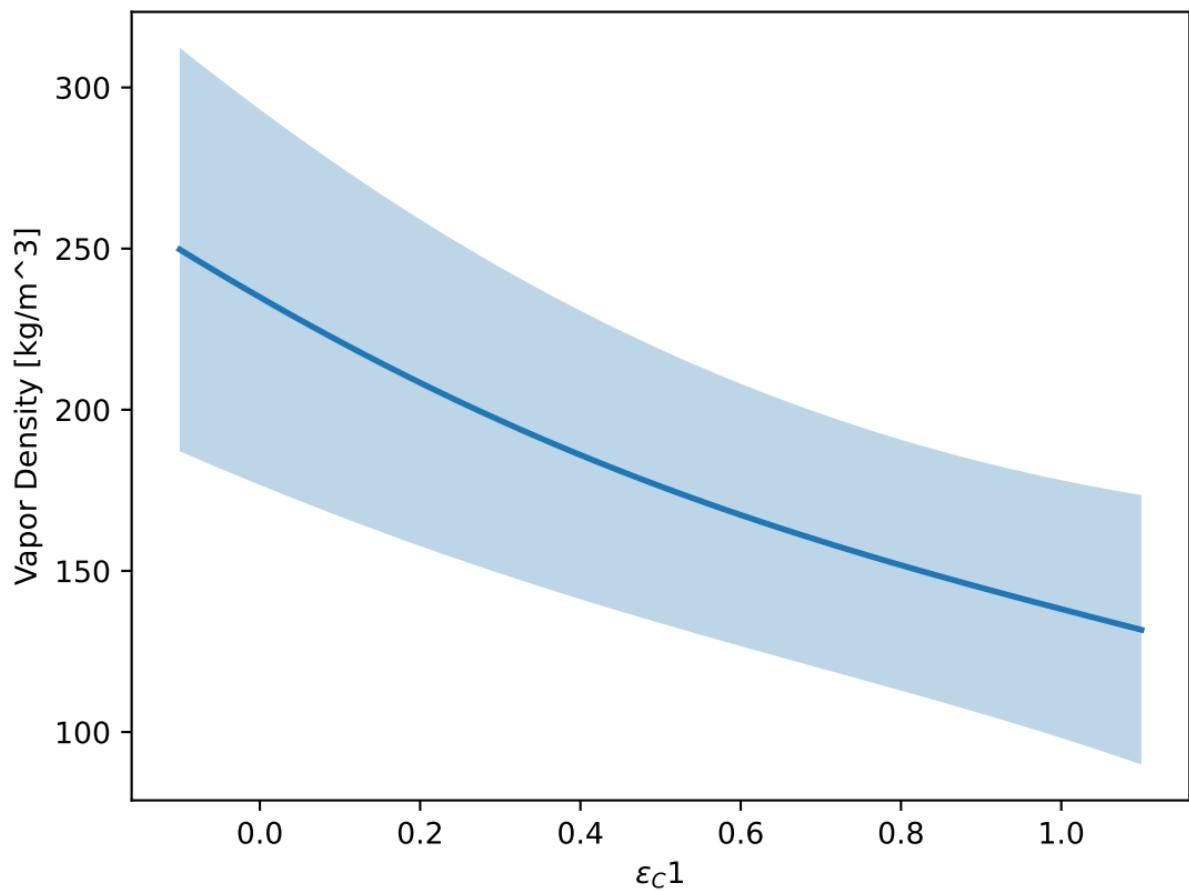
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.30.



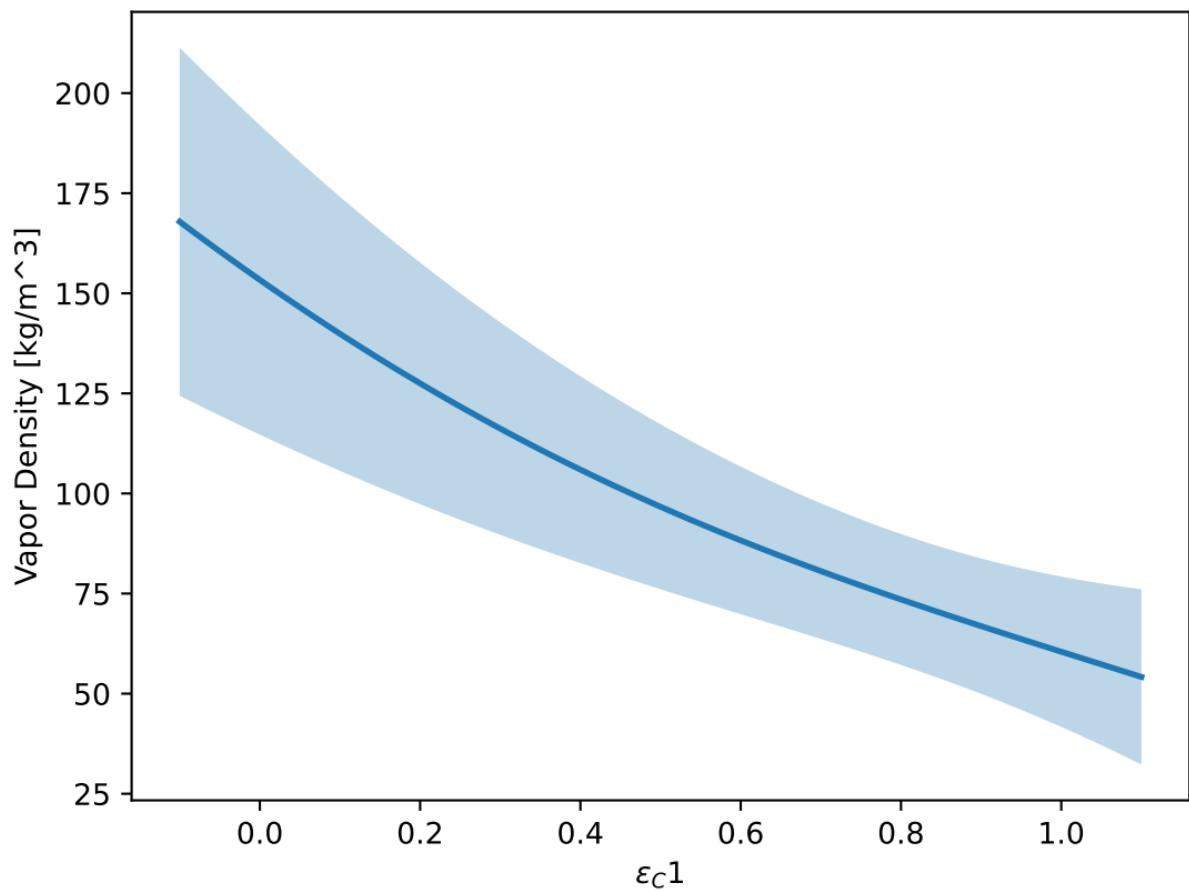
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.40.



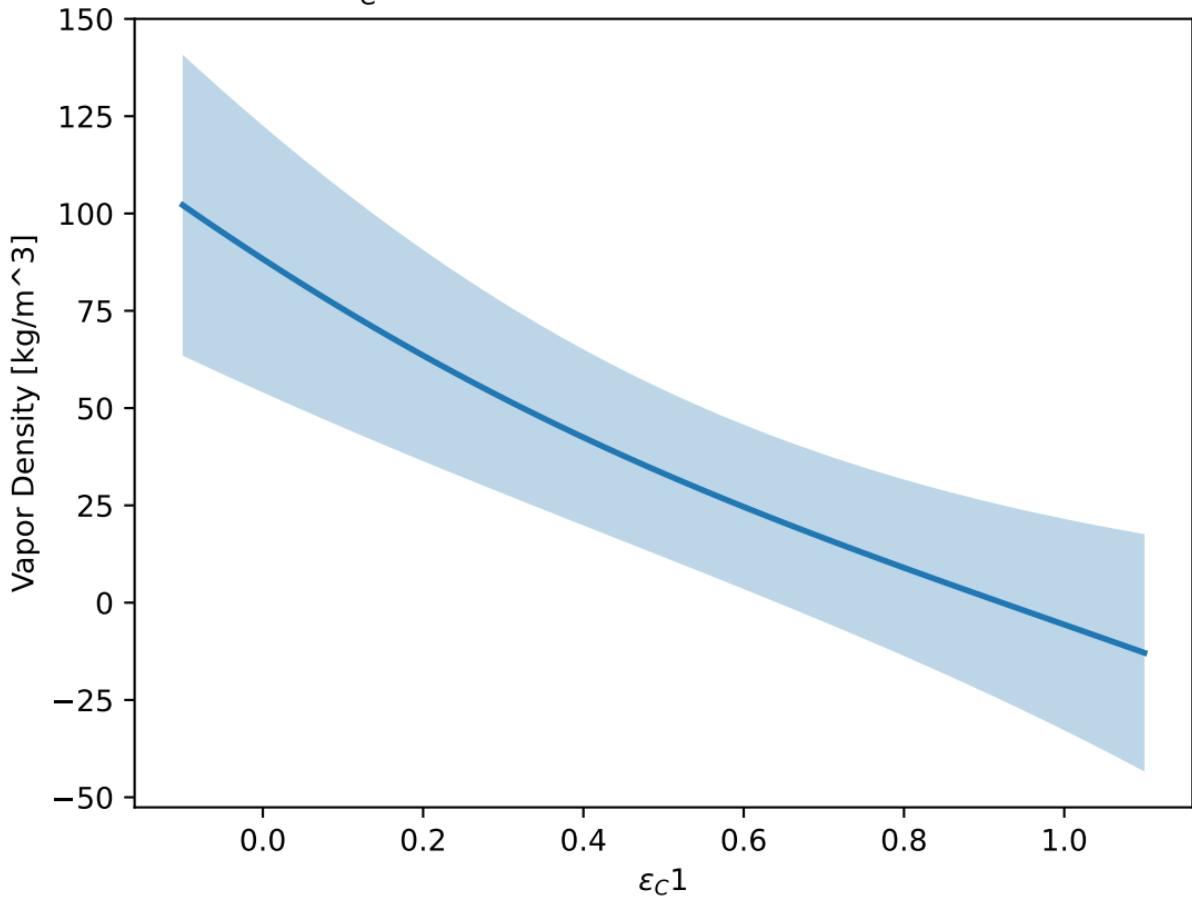
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.50.



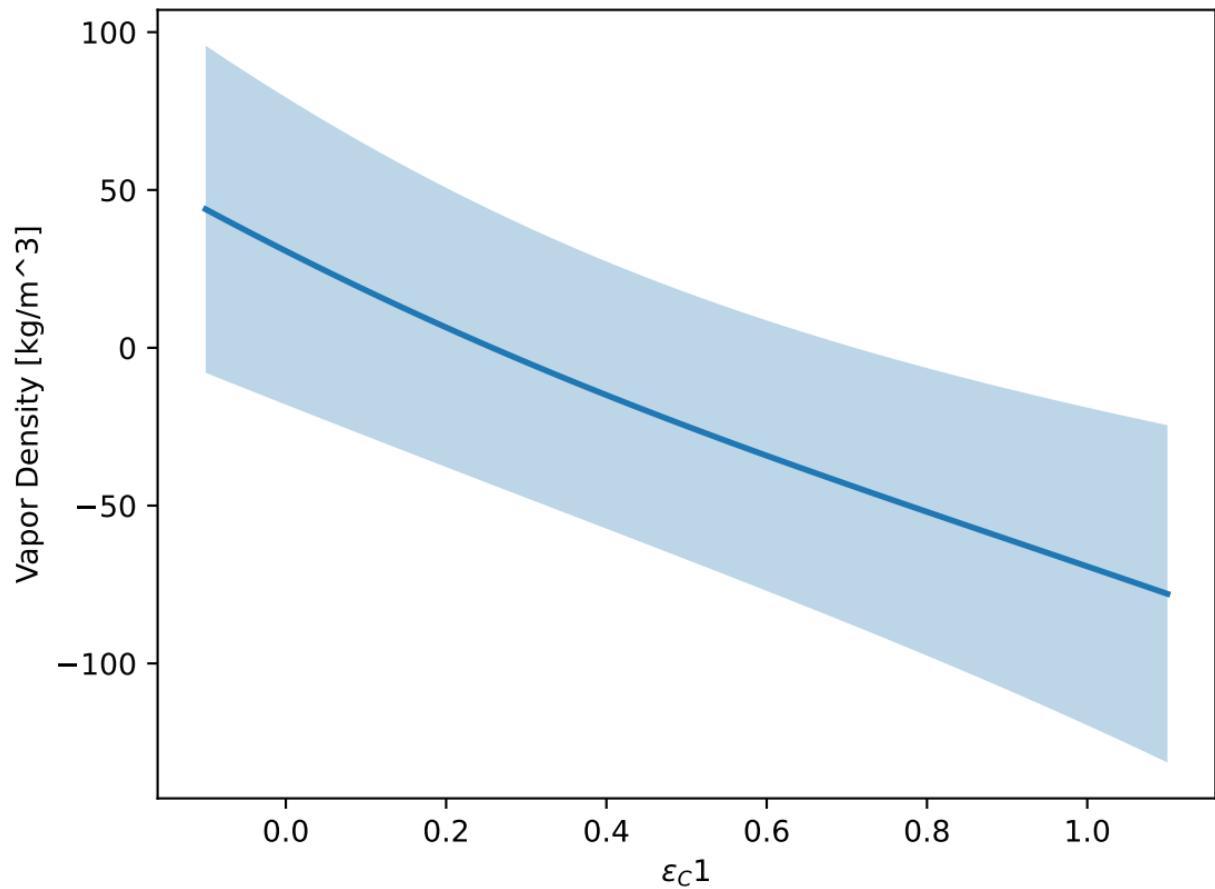
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.60.



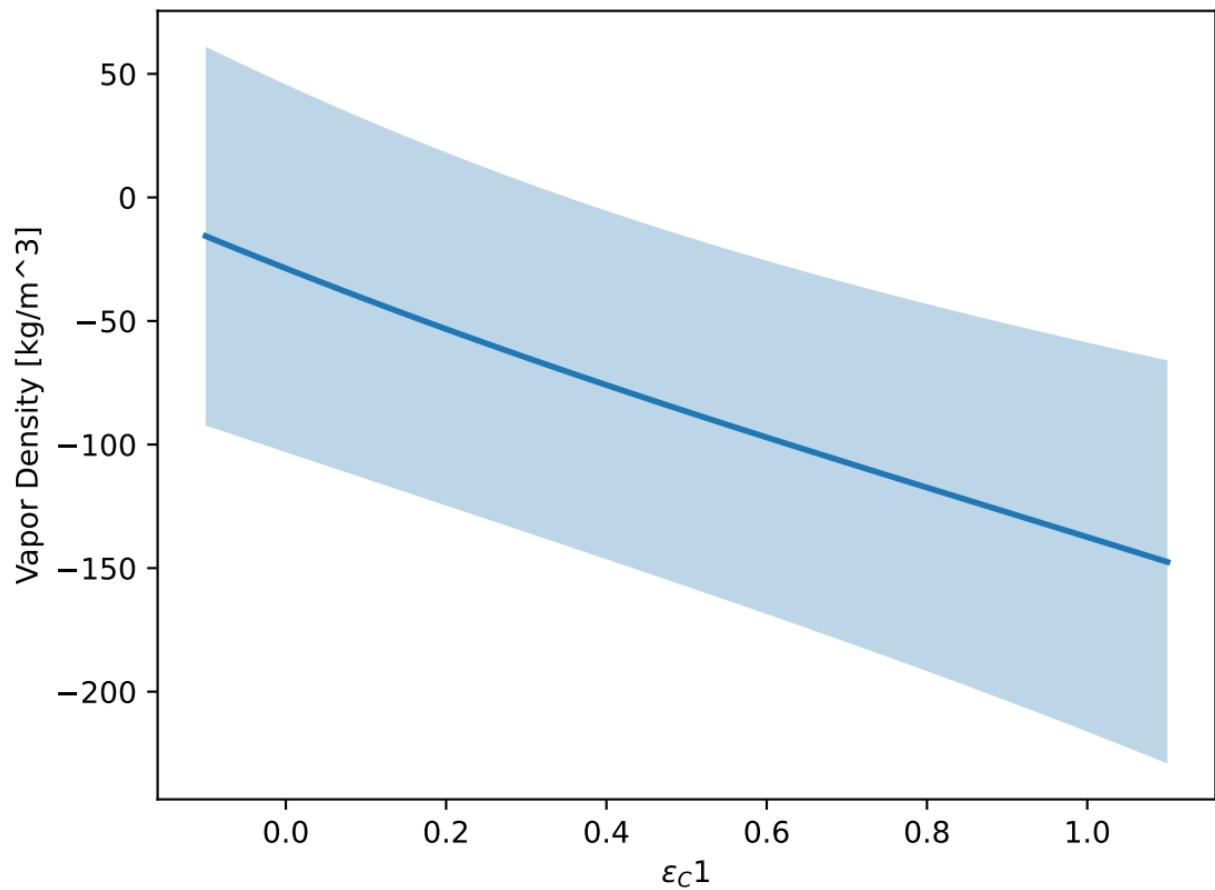
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.70.



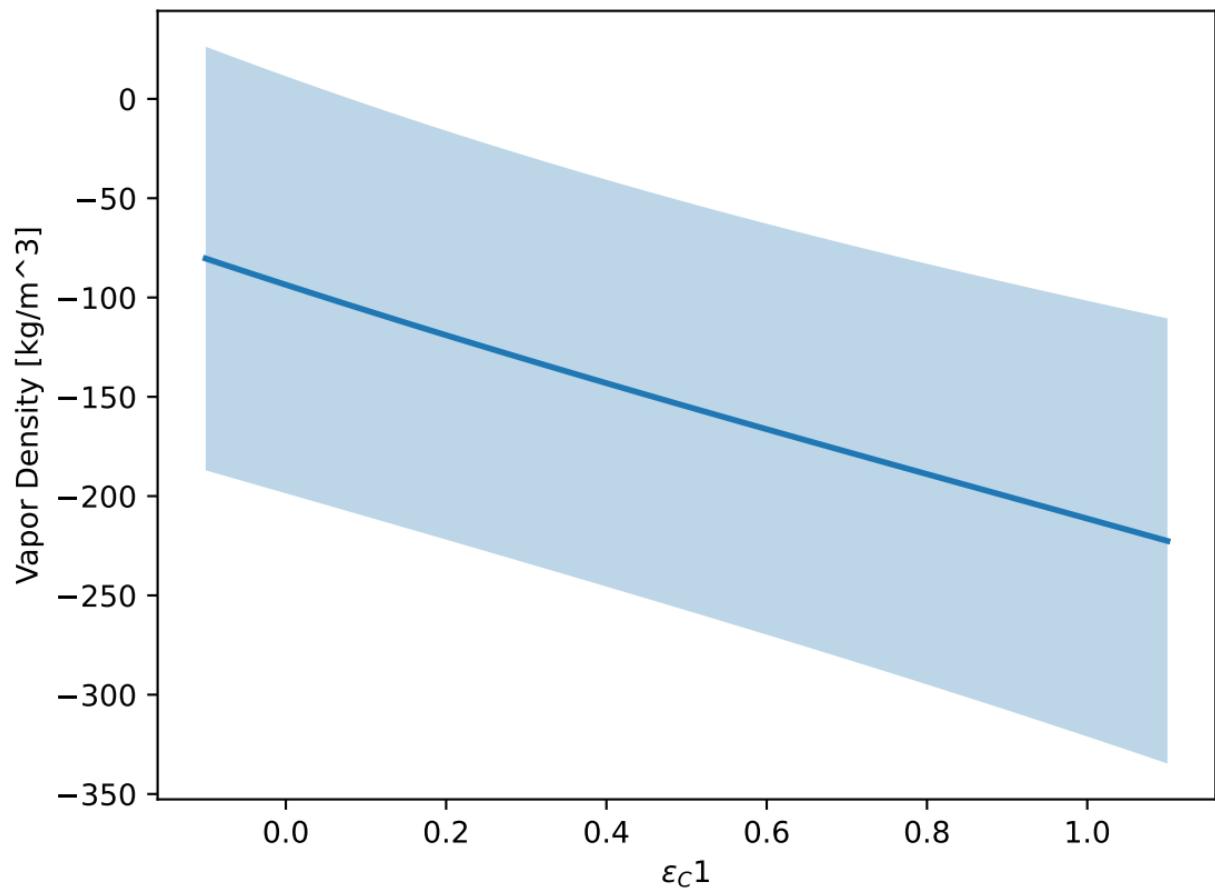
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.80.



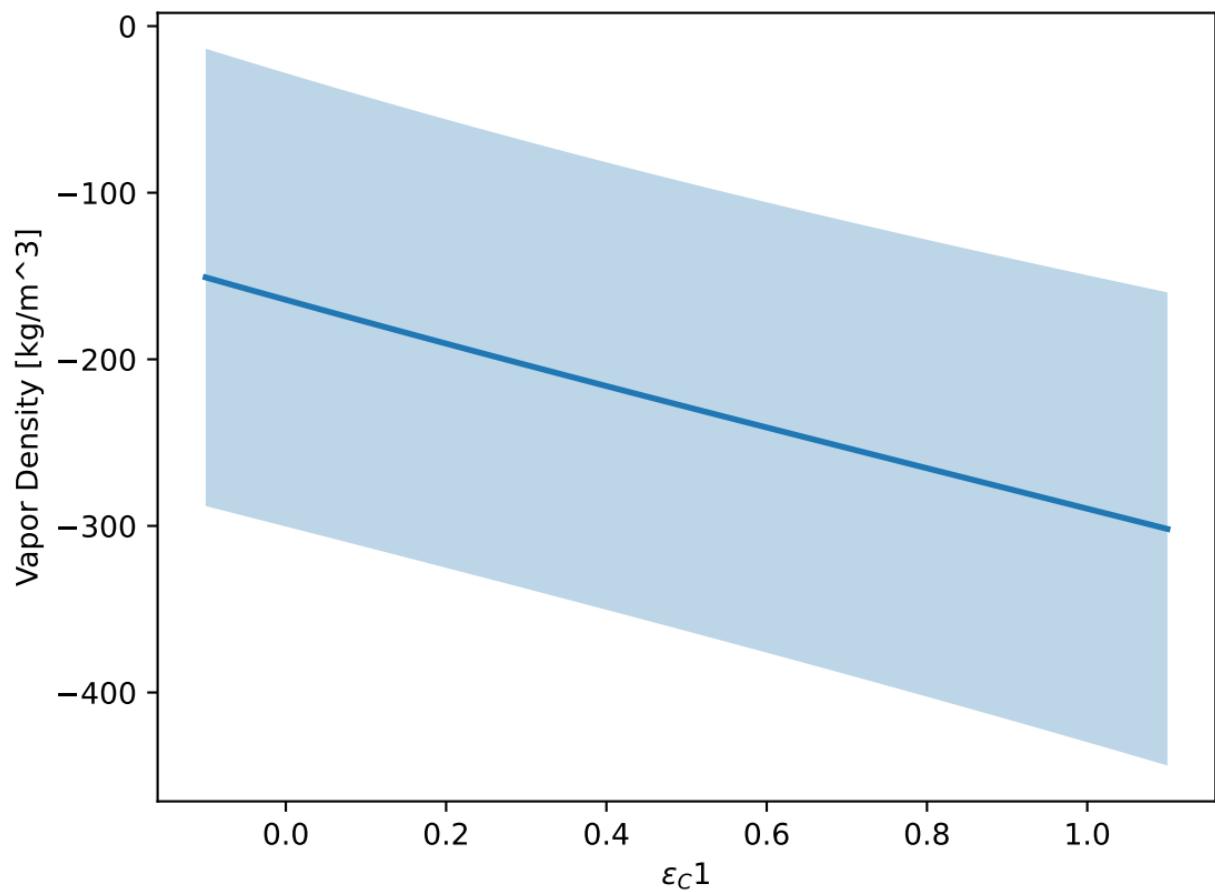
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.90.



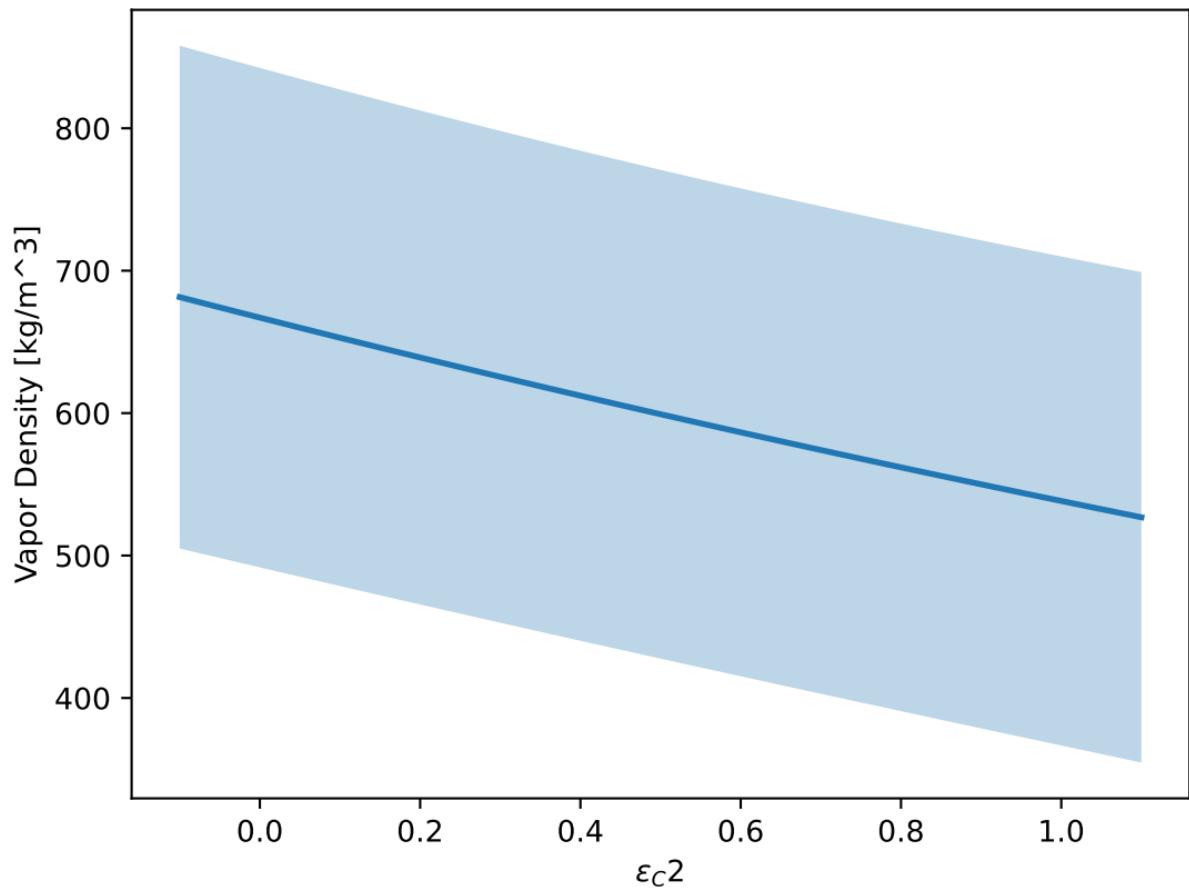
R125_sim_vap_density

$\varepsilon_C 1$ at T = 269 K. Other vals = 1.00.



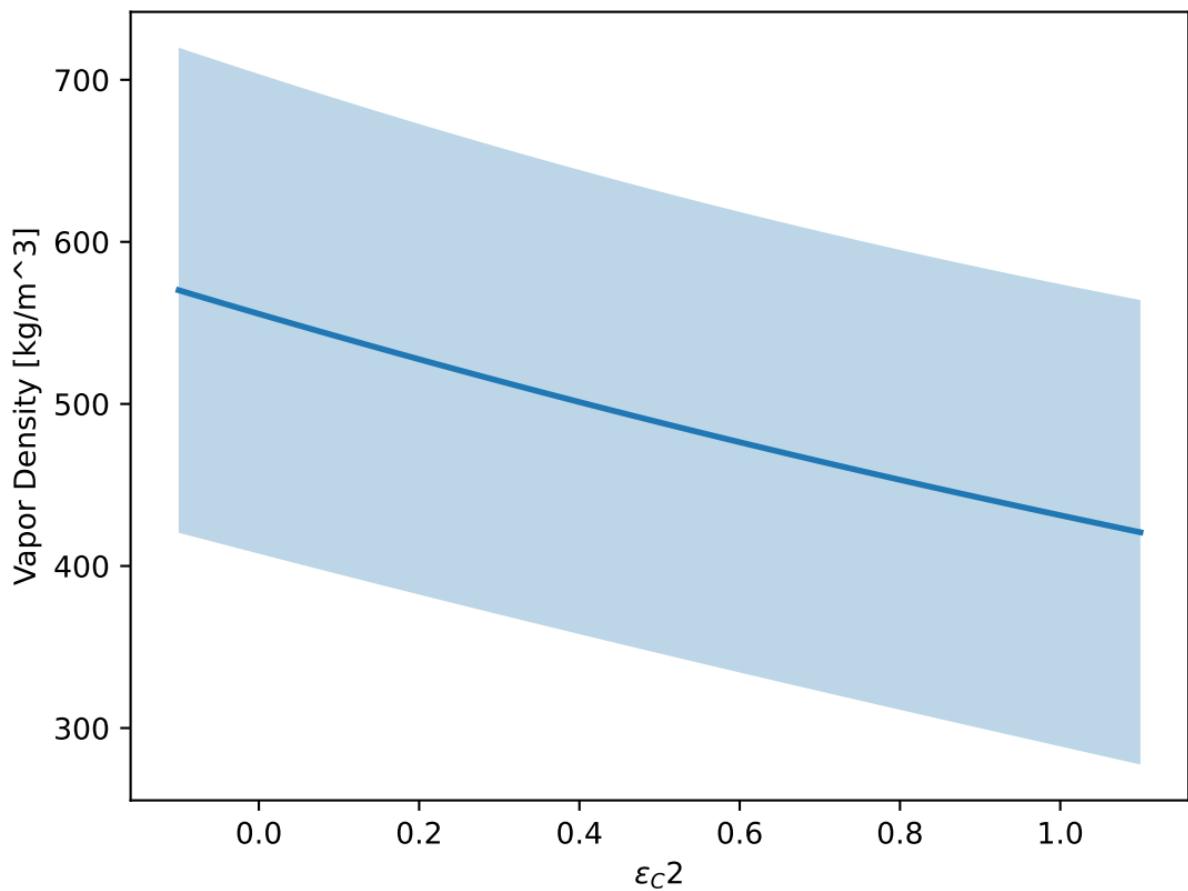
R125_sim_vap_density

ε_C2 at T = 269 K. Other vals = 0.00.



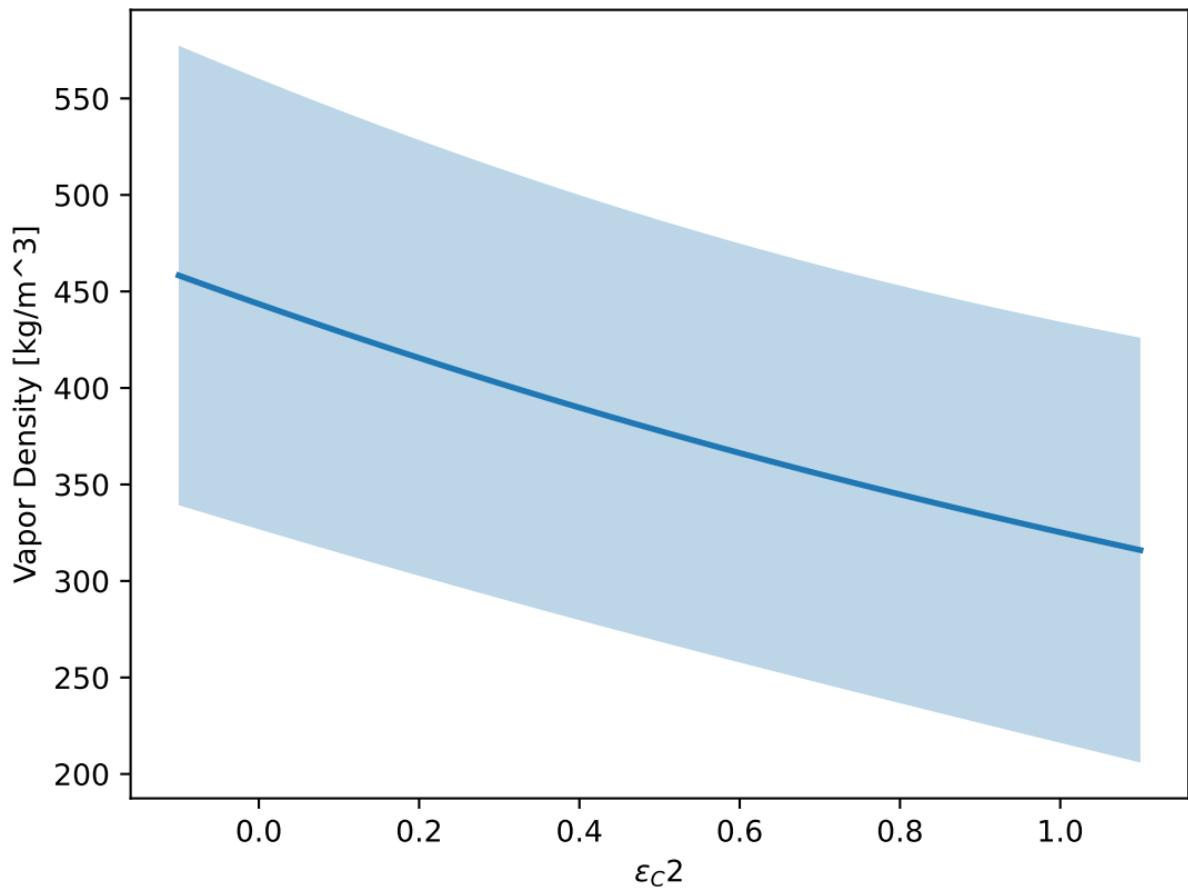
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.10.



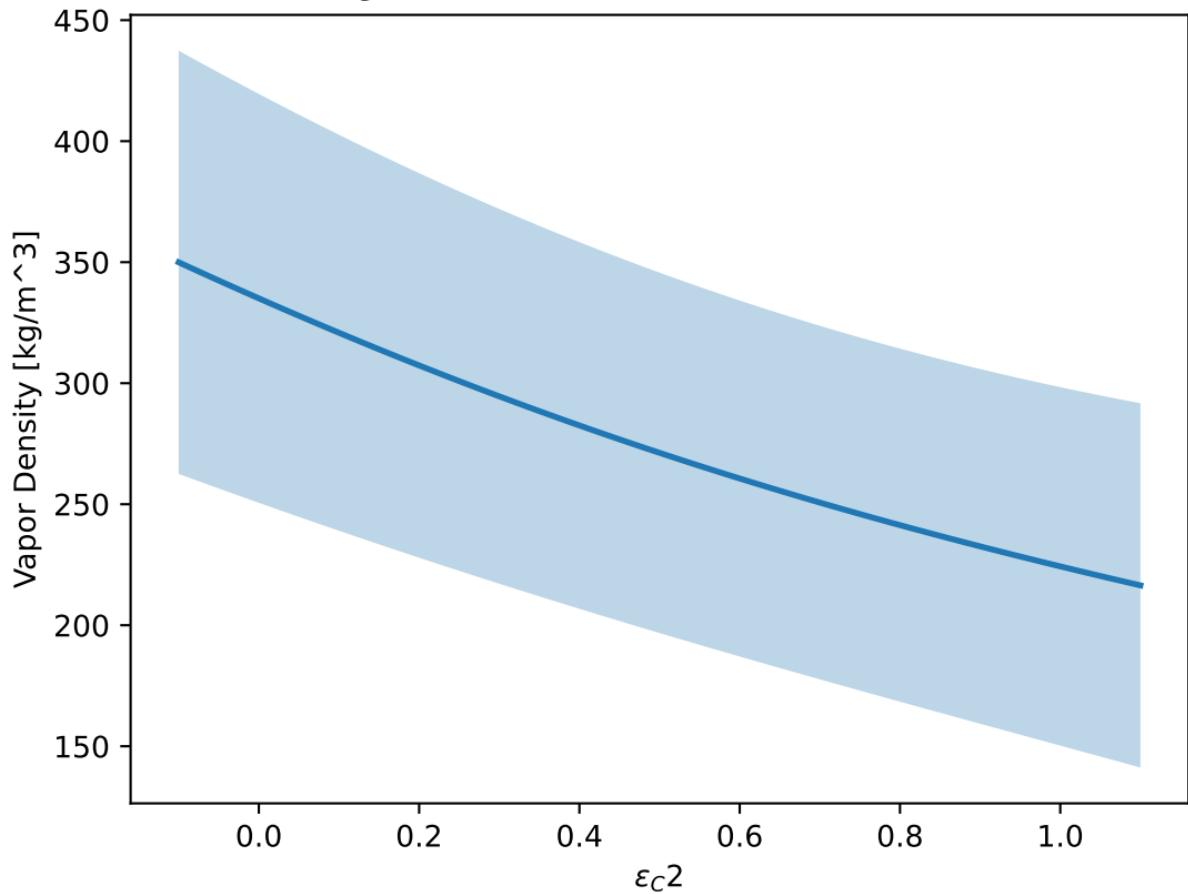
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.20.



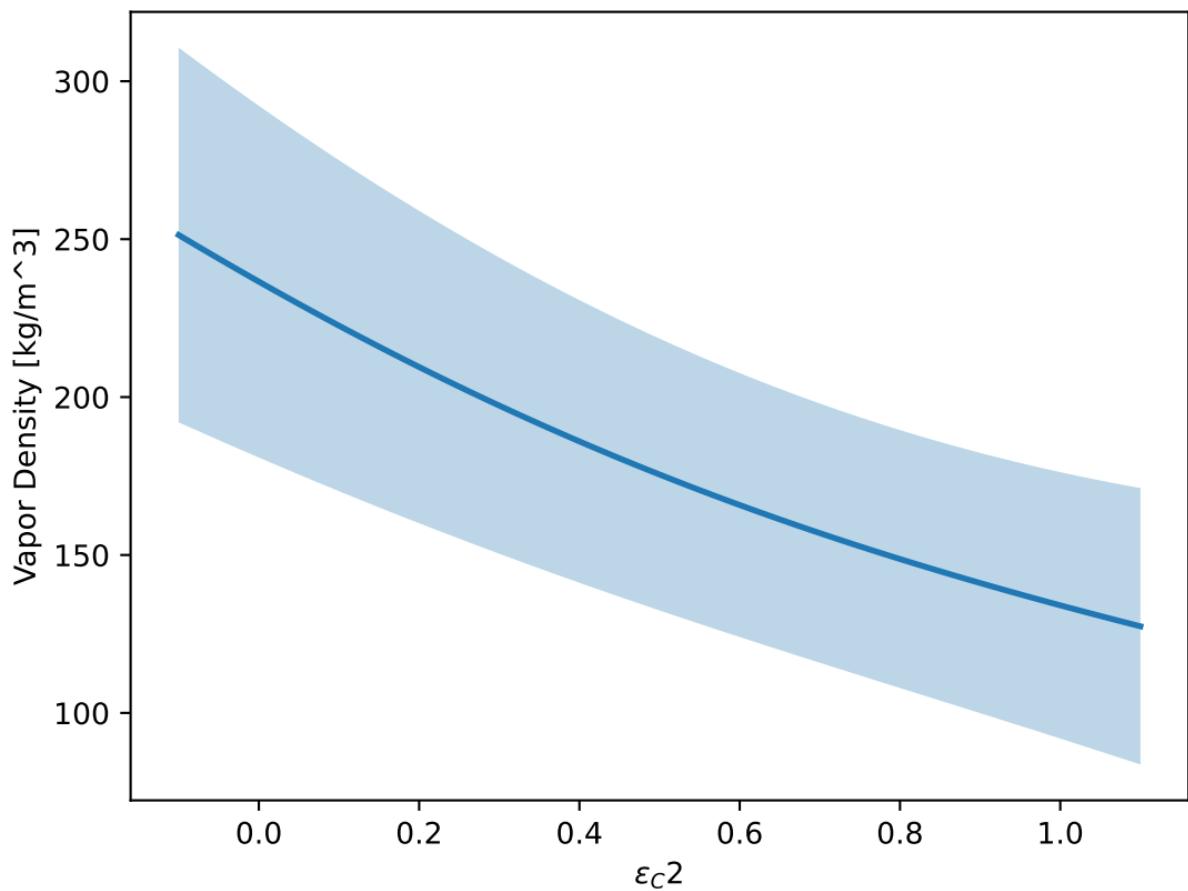
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.30.



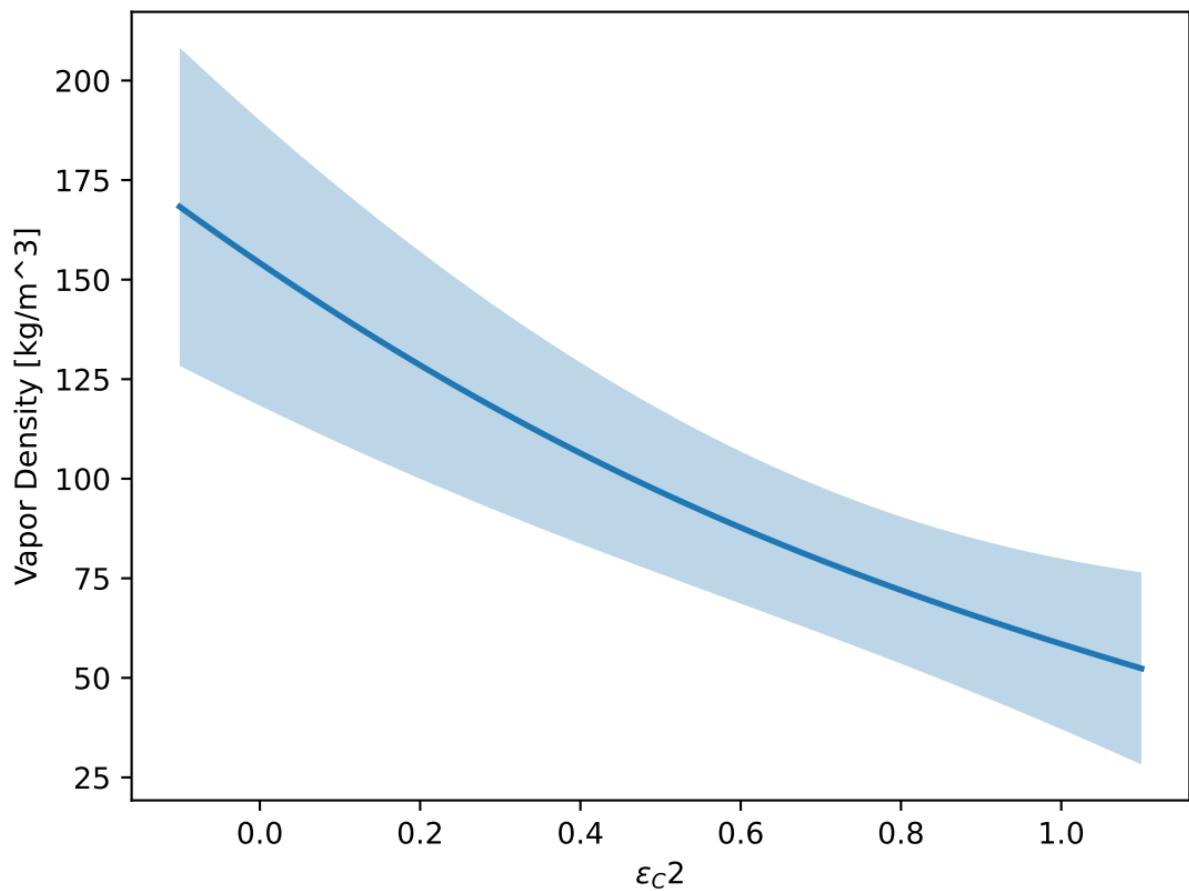
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.40.



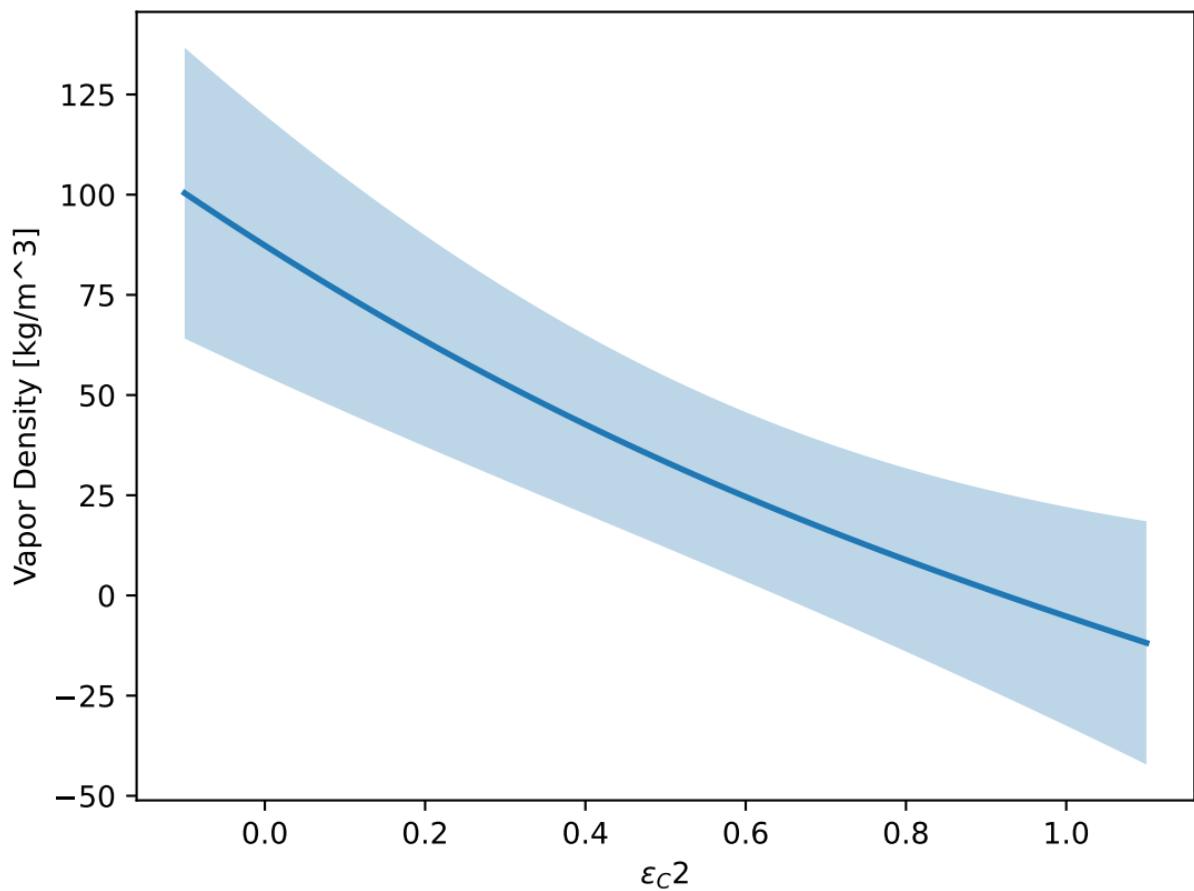
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.50.



R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.60.



R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.70.

Vapor Density [kg/m³]

100

50

0

-50

-100

0.0

0.2

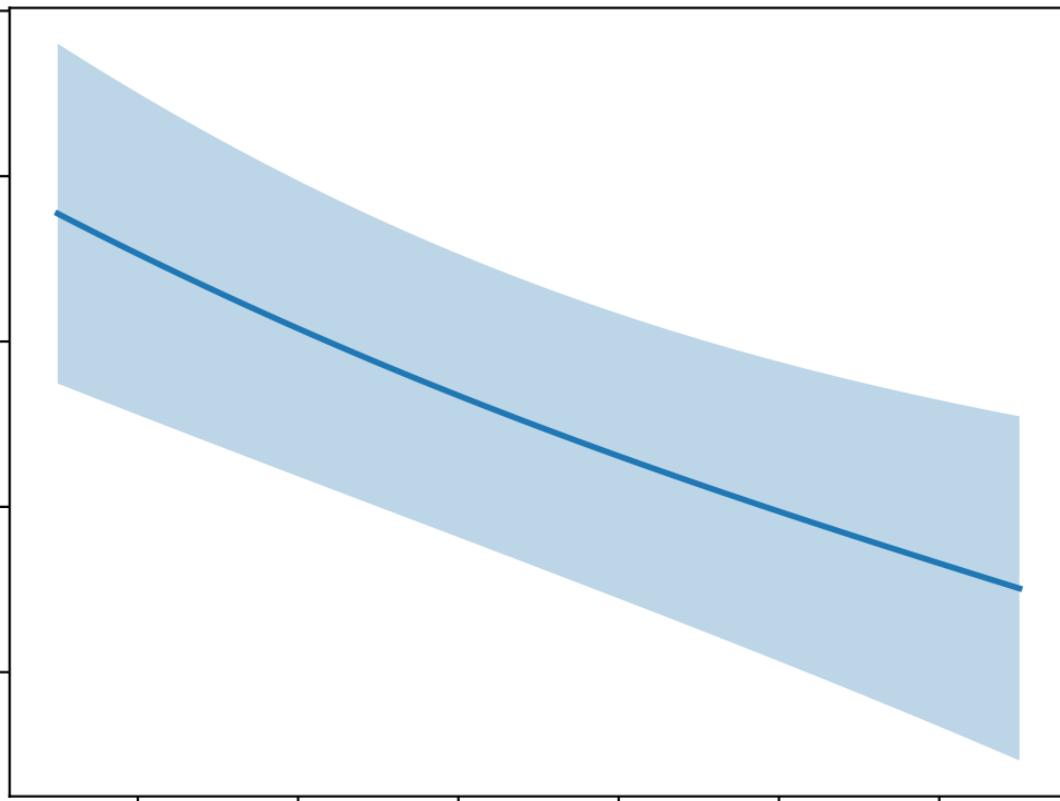
0.4

0.6

0.8

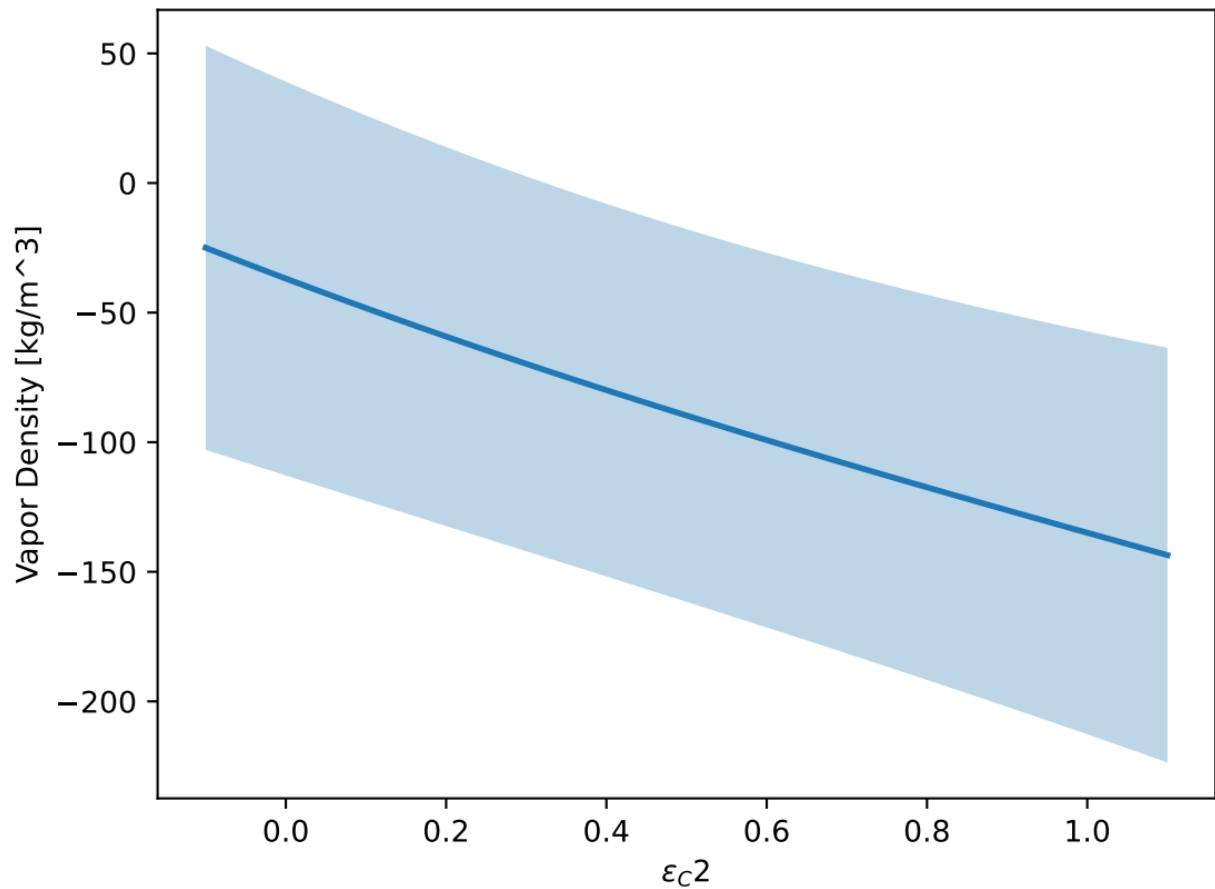
1.0

$\varepsilon_C 2$



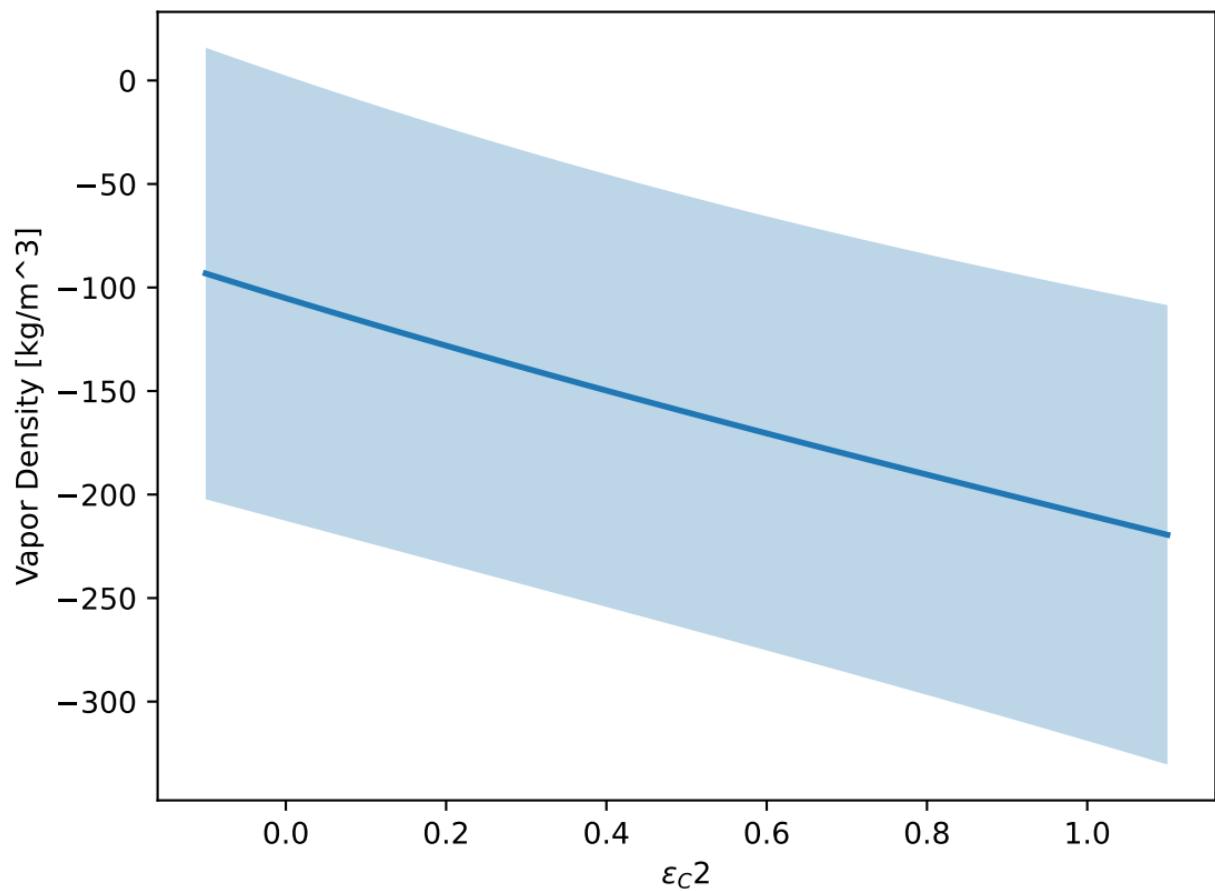
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.80.



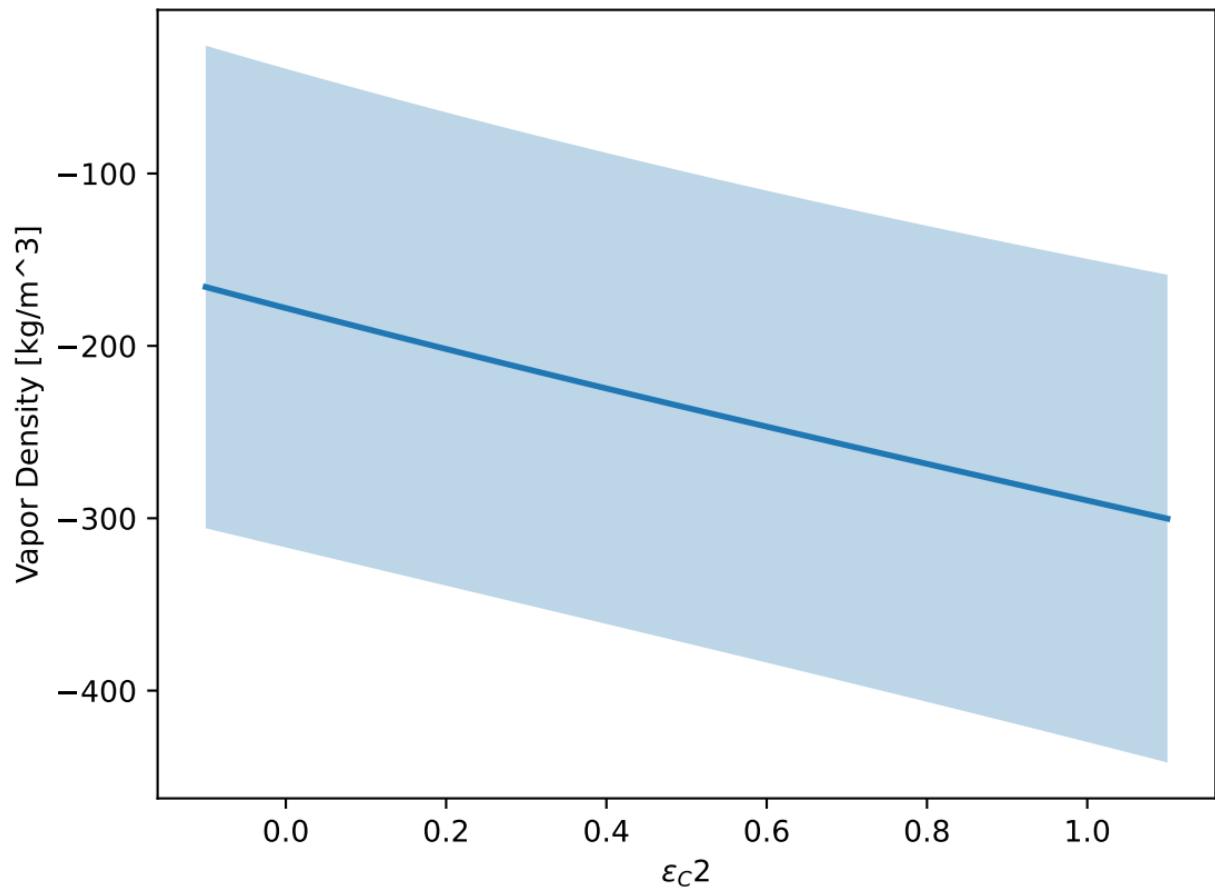
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.90.



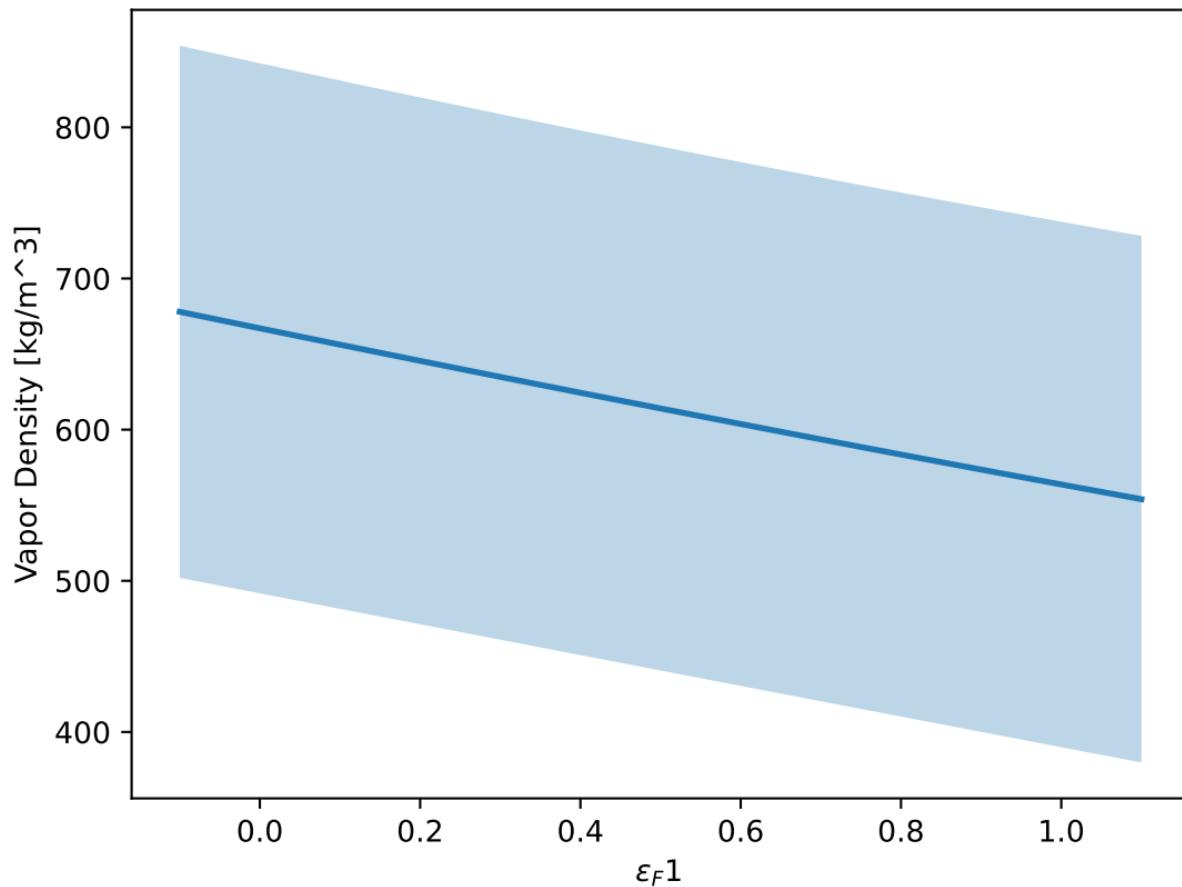
R125_sim_vap_density

$\varepsilon_C 2$ at T = 269 K. Other vals = 1.00.



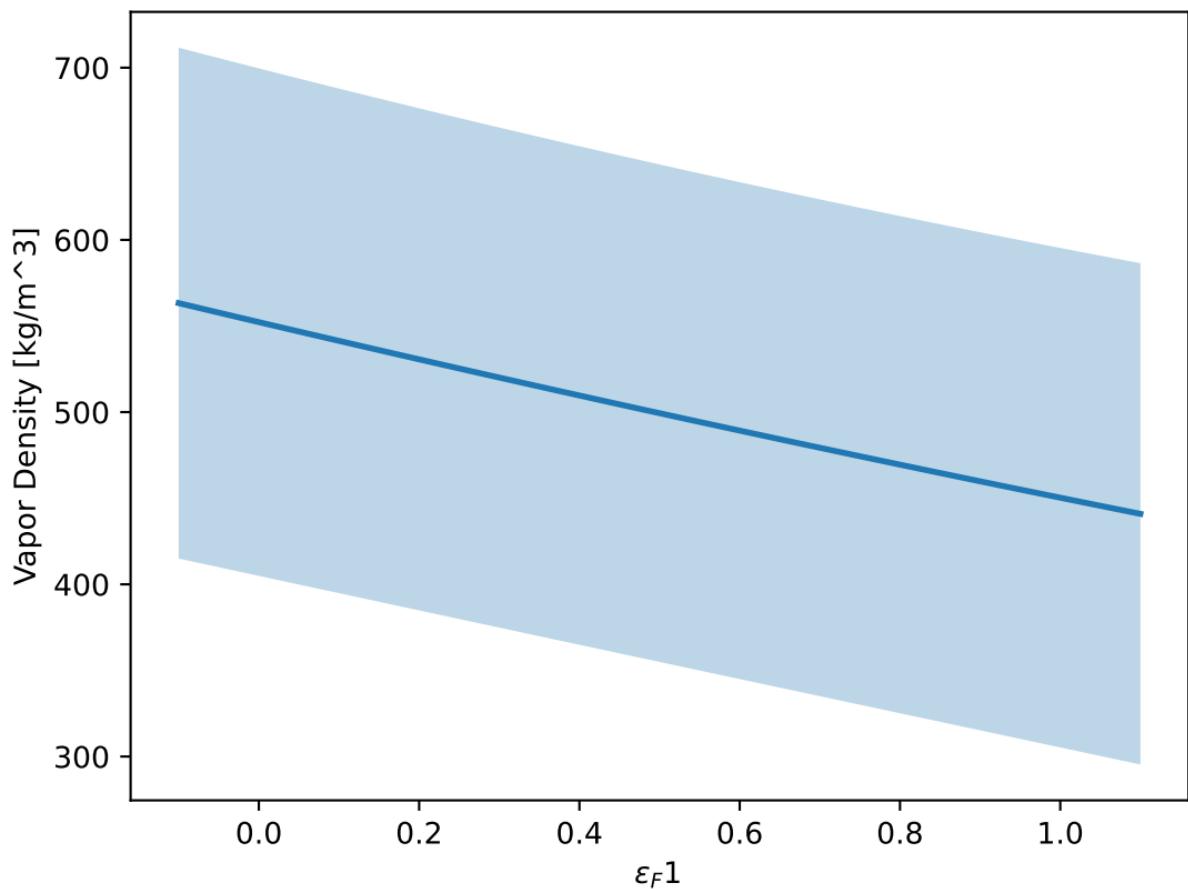
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.00.



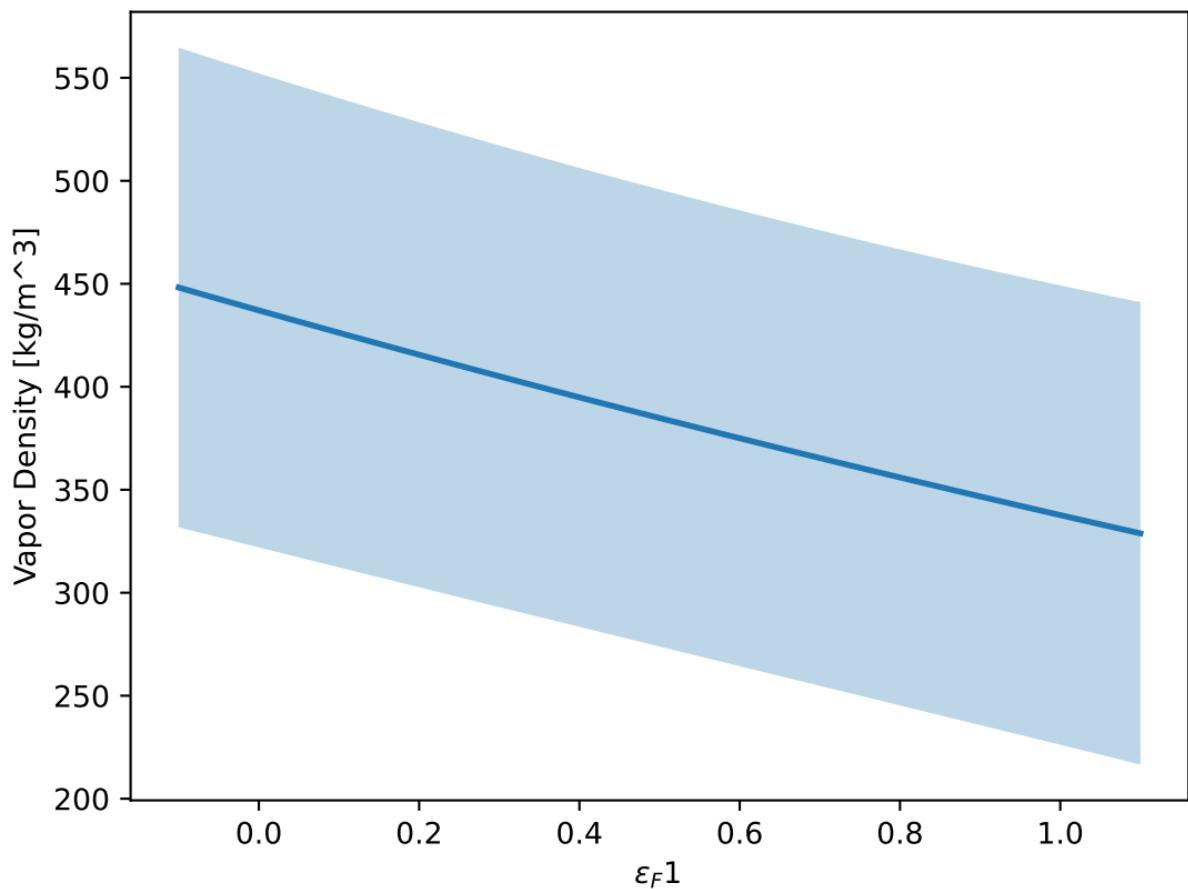
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.10.



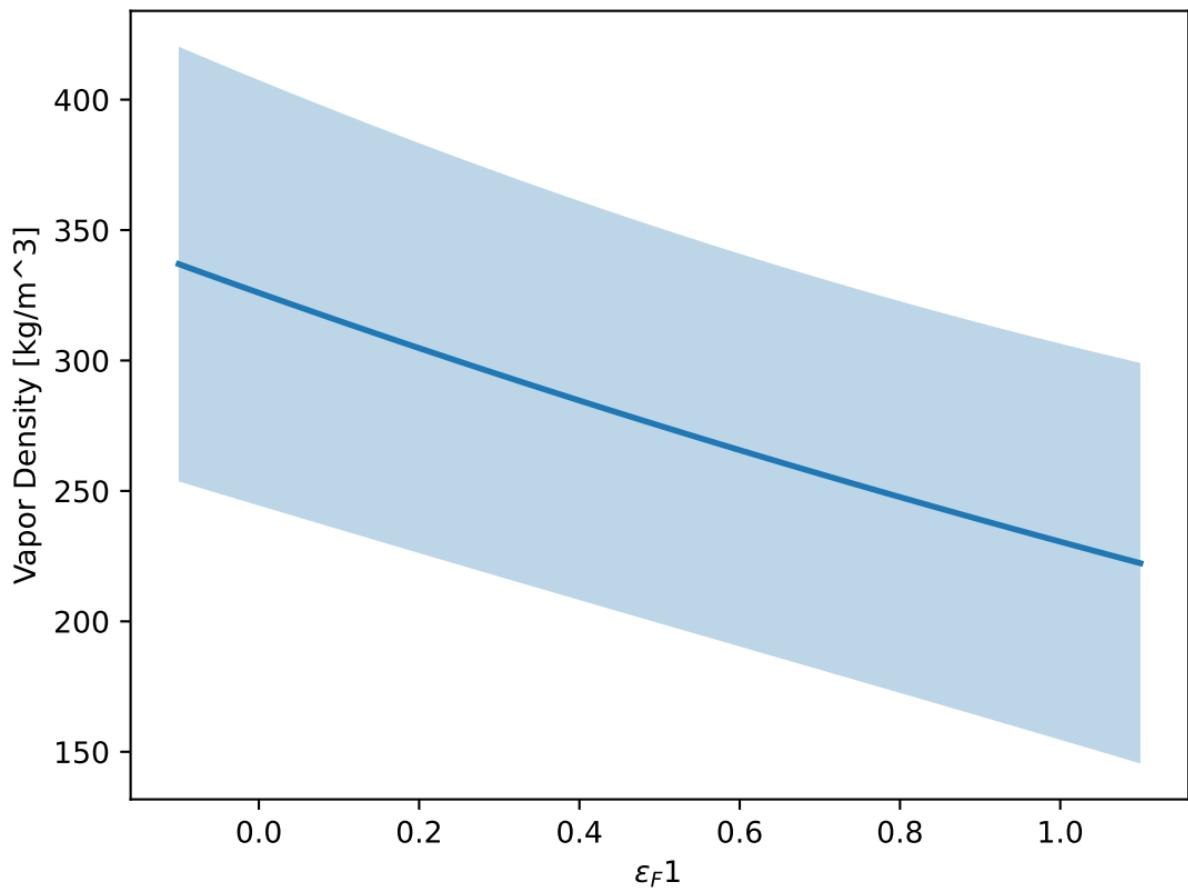
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.20.



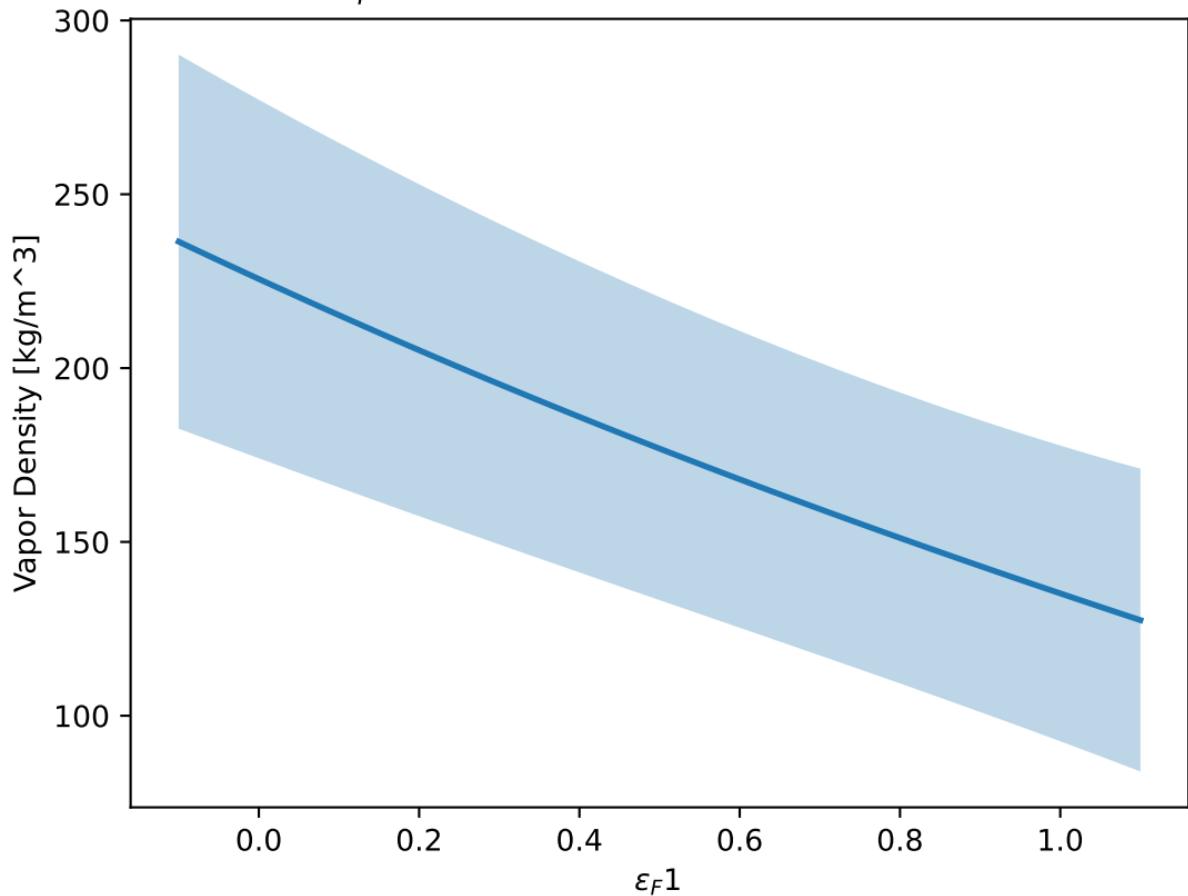
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.30.



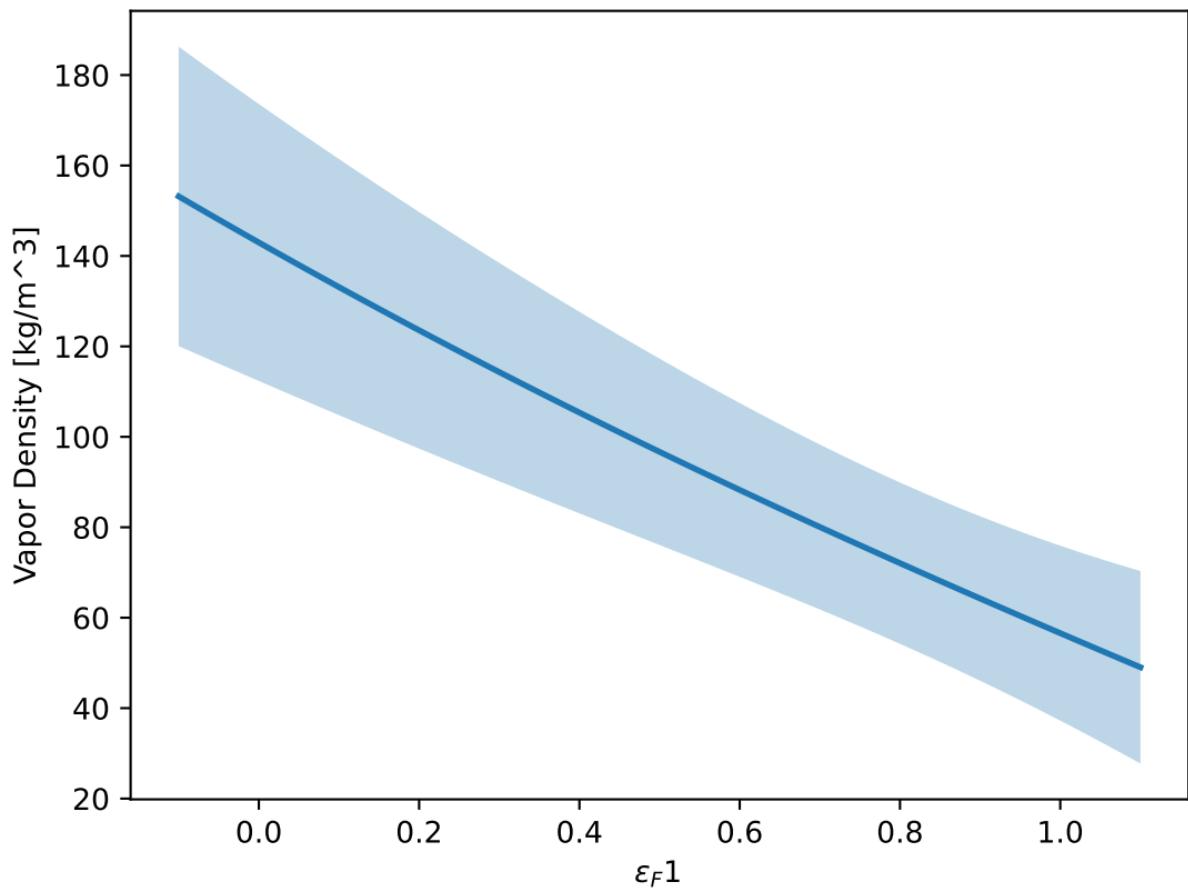
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.40.



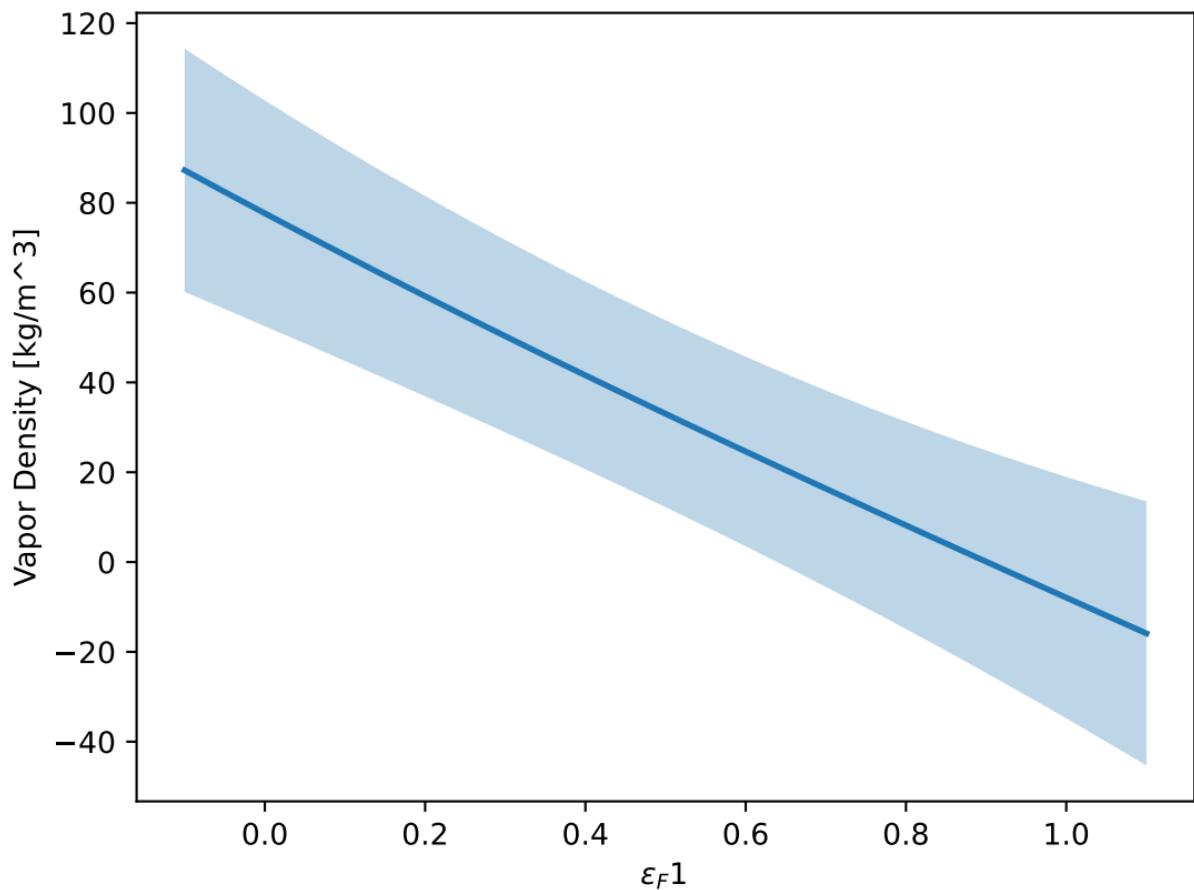
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.50.



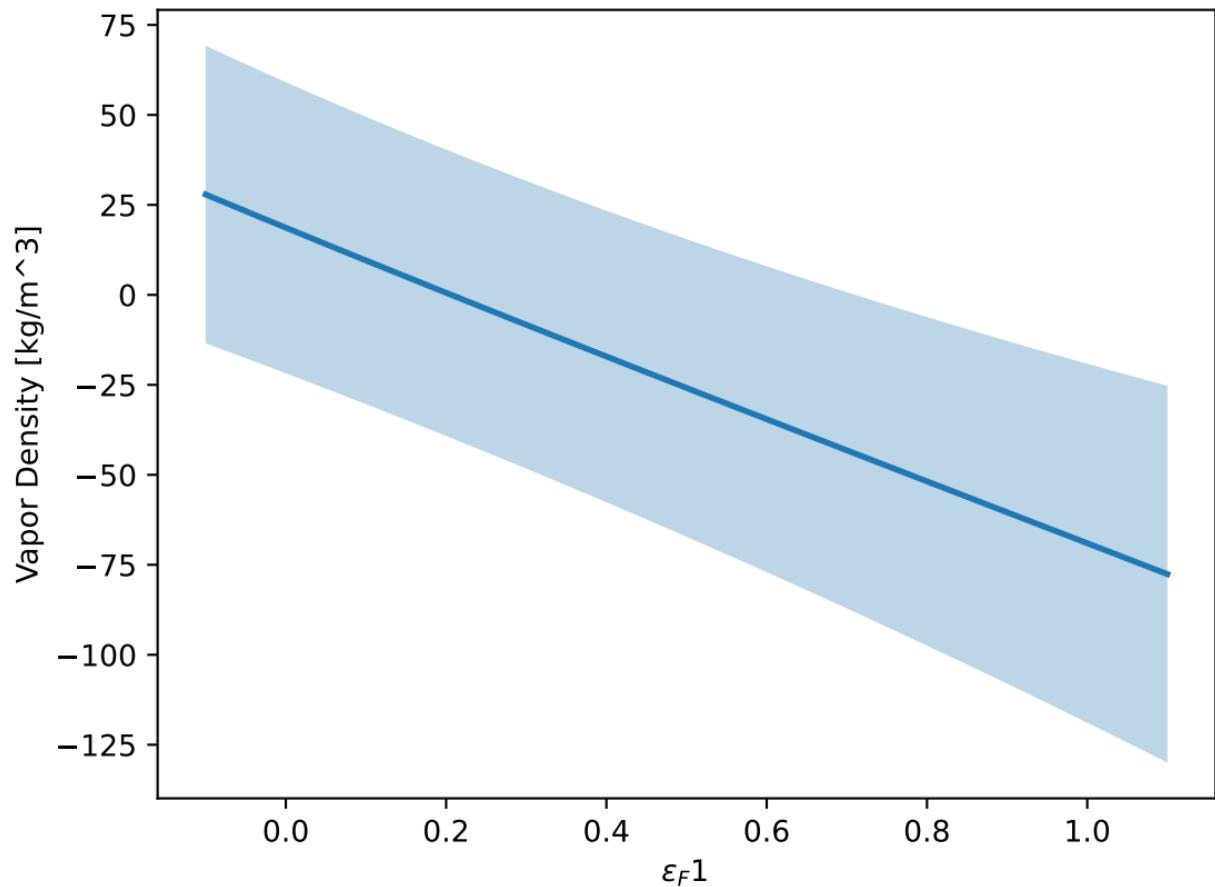
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.60.



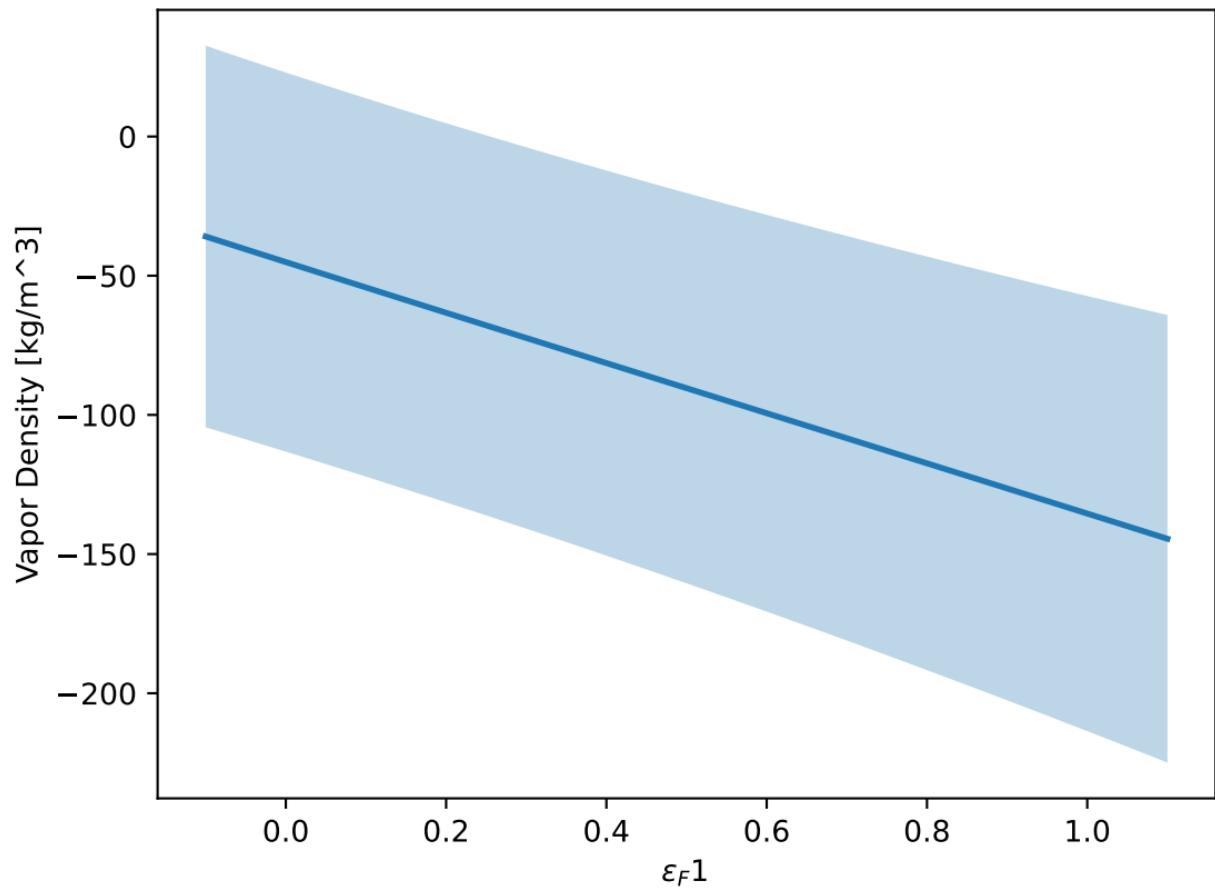
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.70.



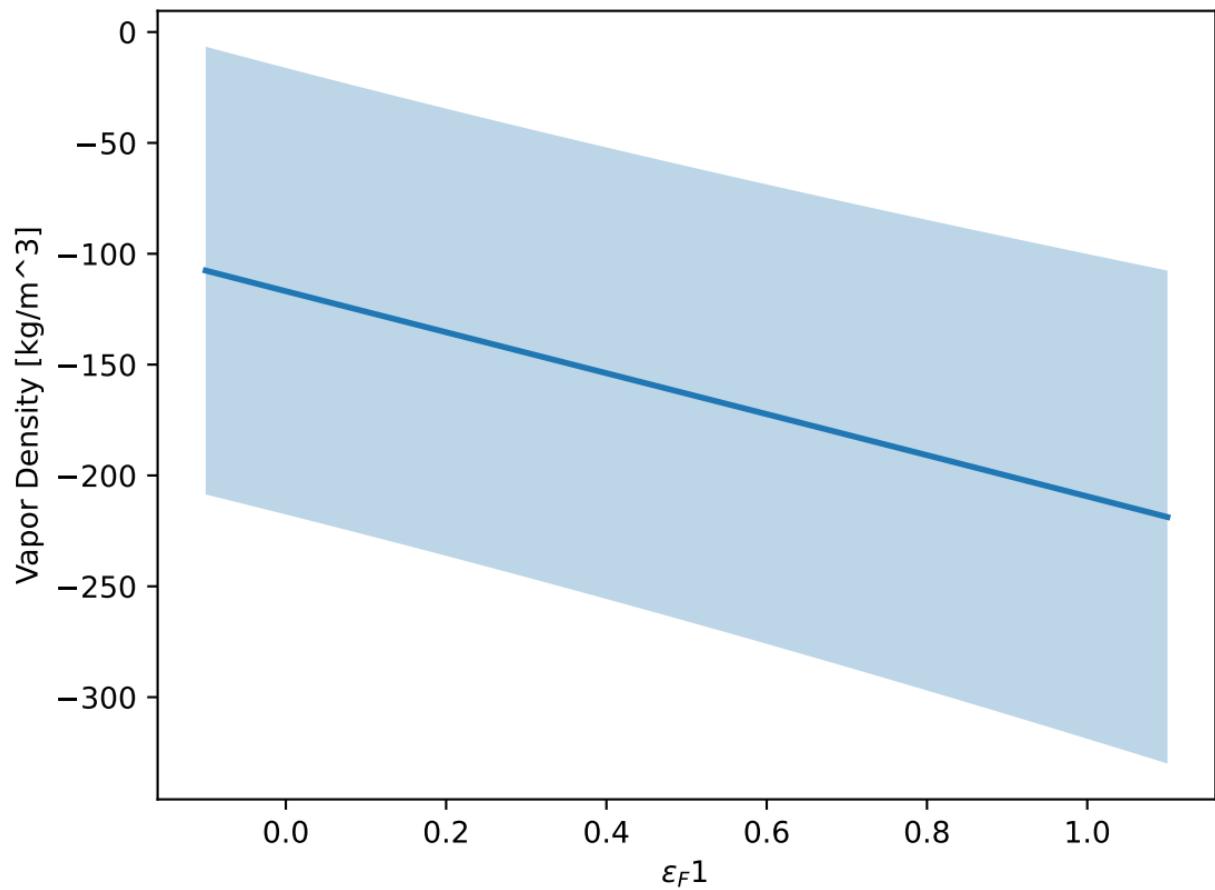
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.80.



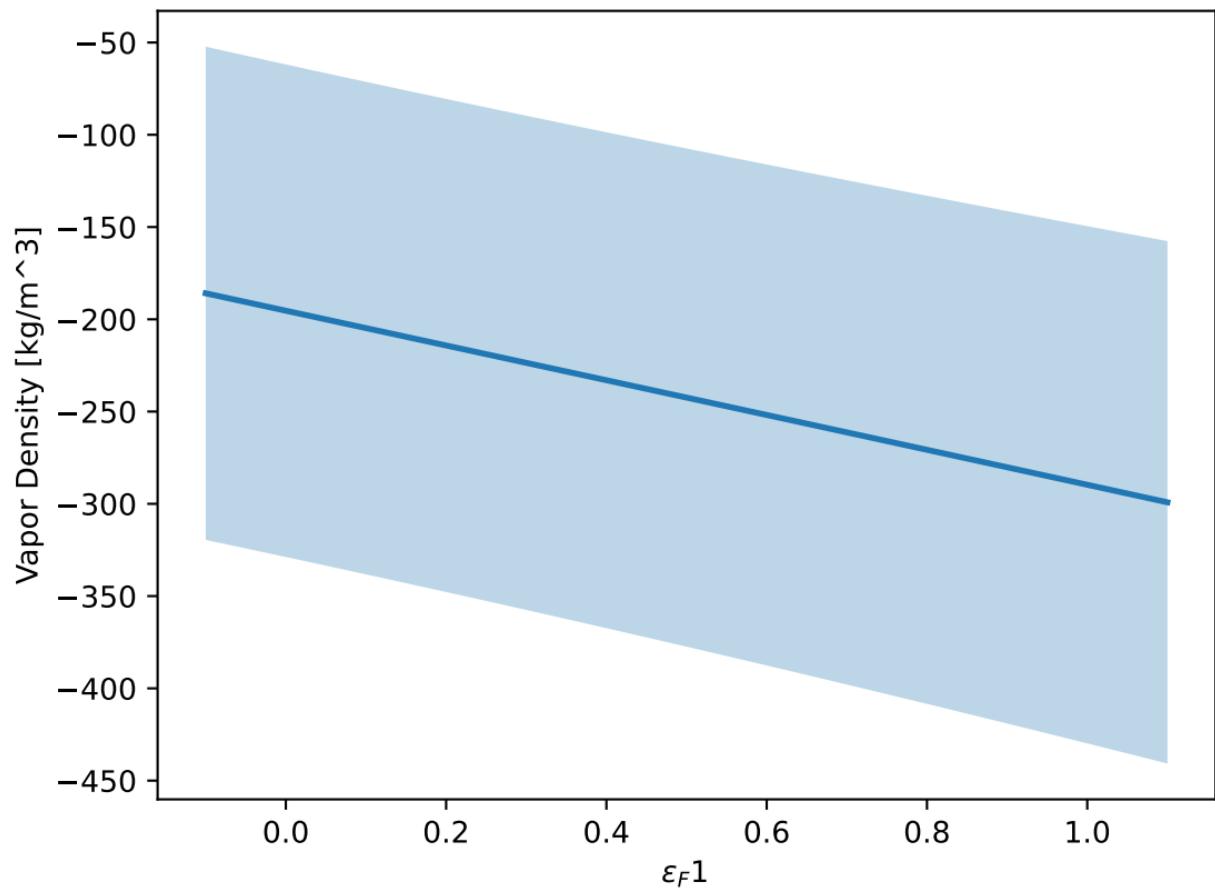
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.90.



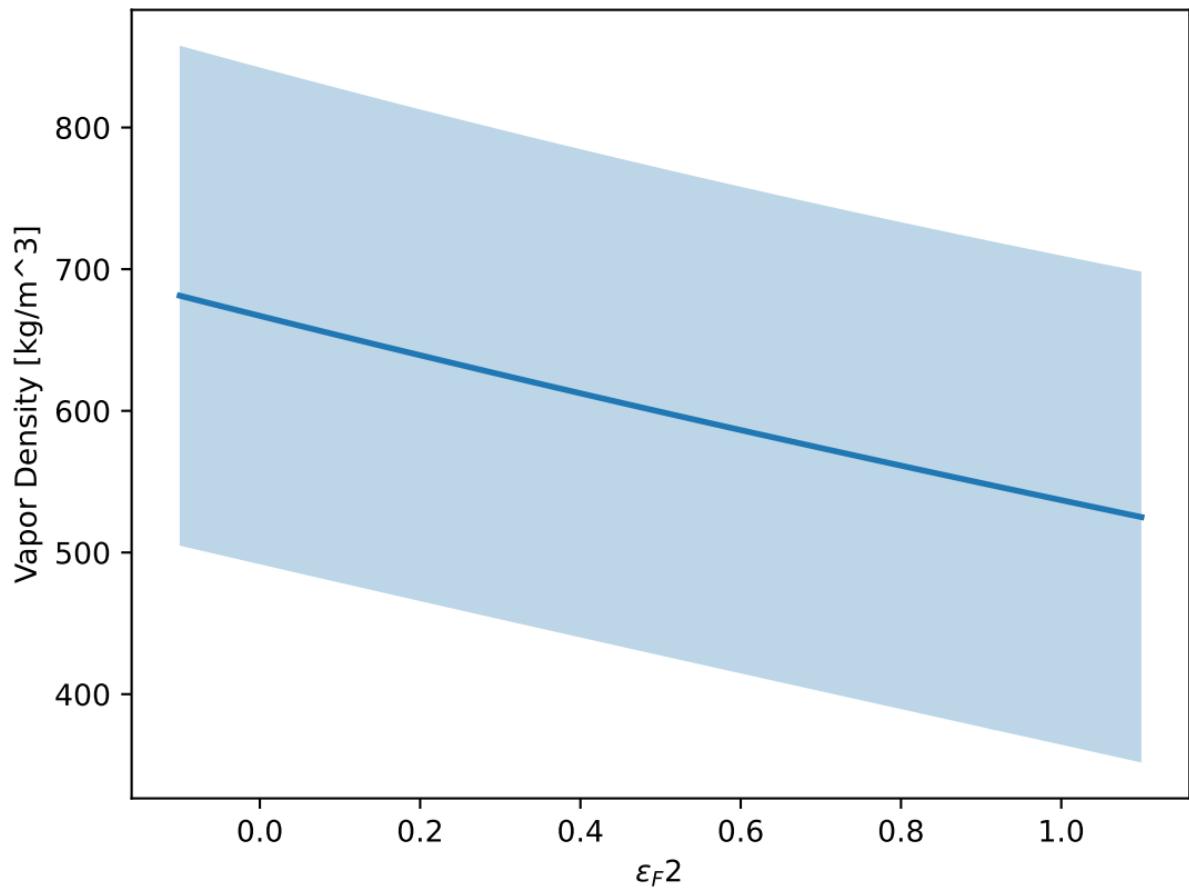
R125_sim_vap_density

$\varepsilon_F 1$ at T = 269 K. Other vals = 1.00.



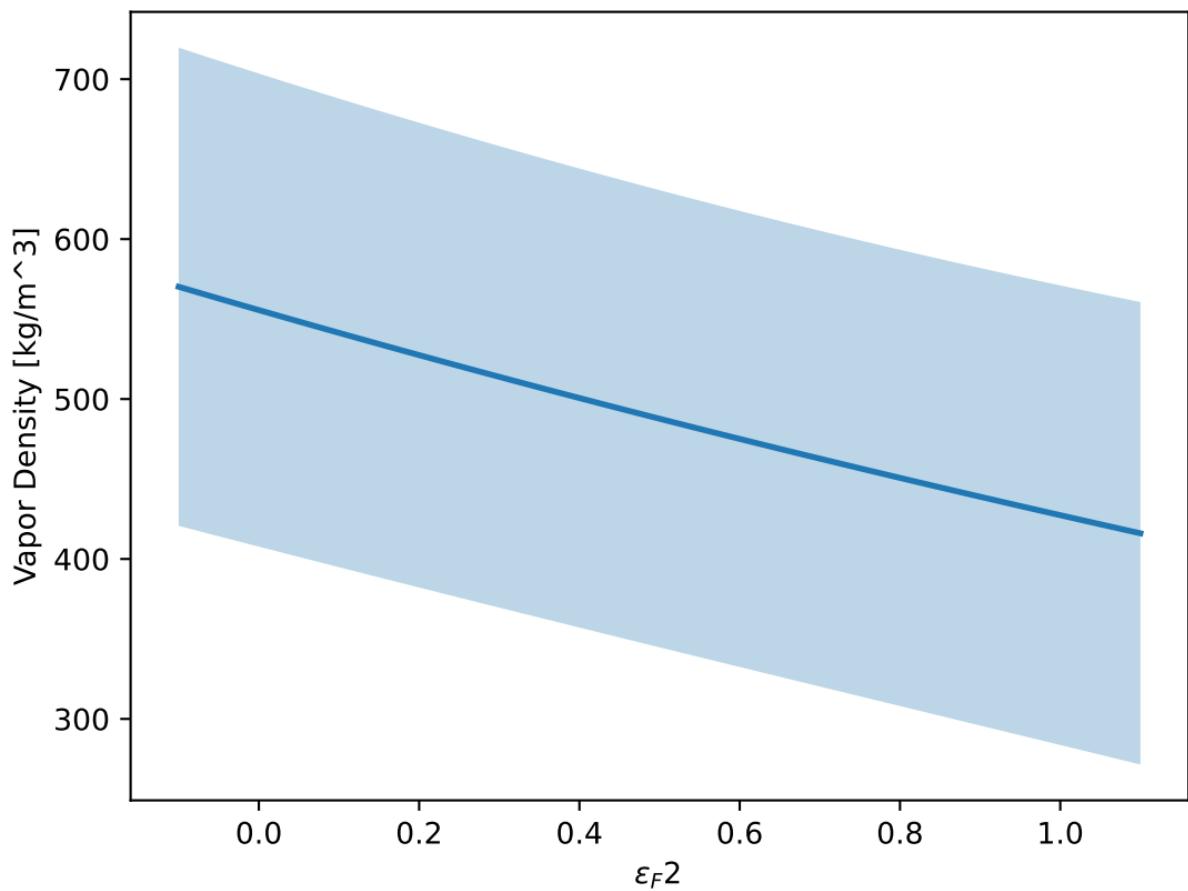
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.00.



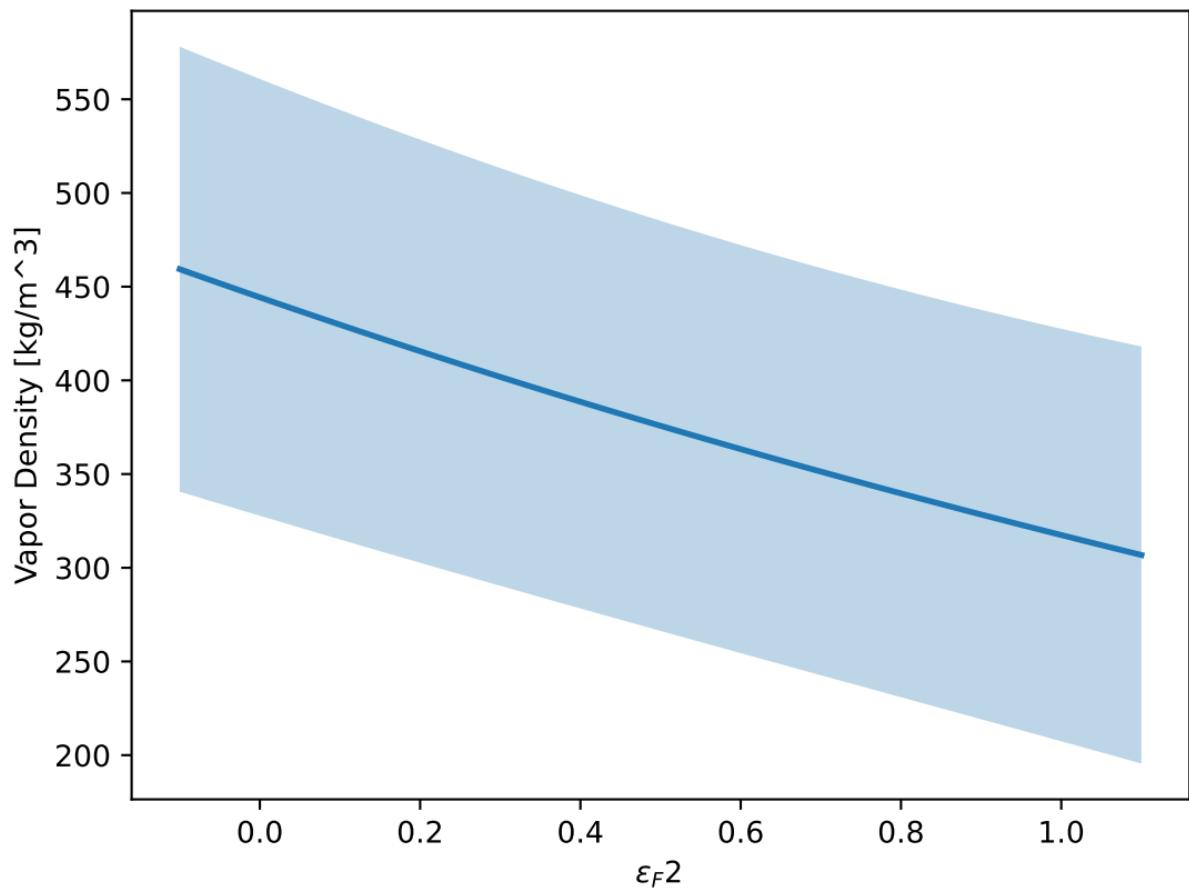
R125_sim_vap_density

ε_F2 at T = 269 K. Other vals = 0.10.



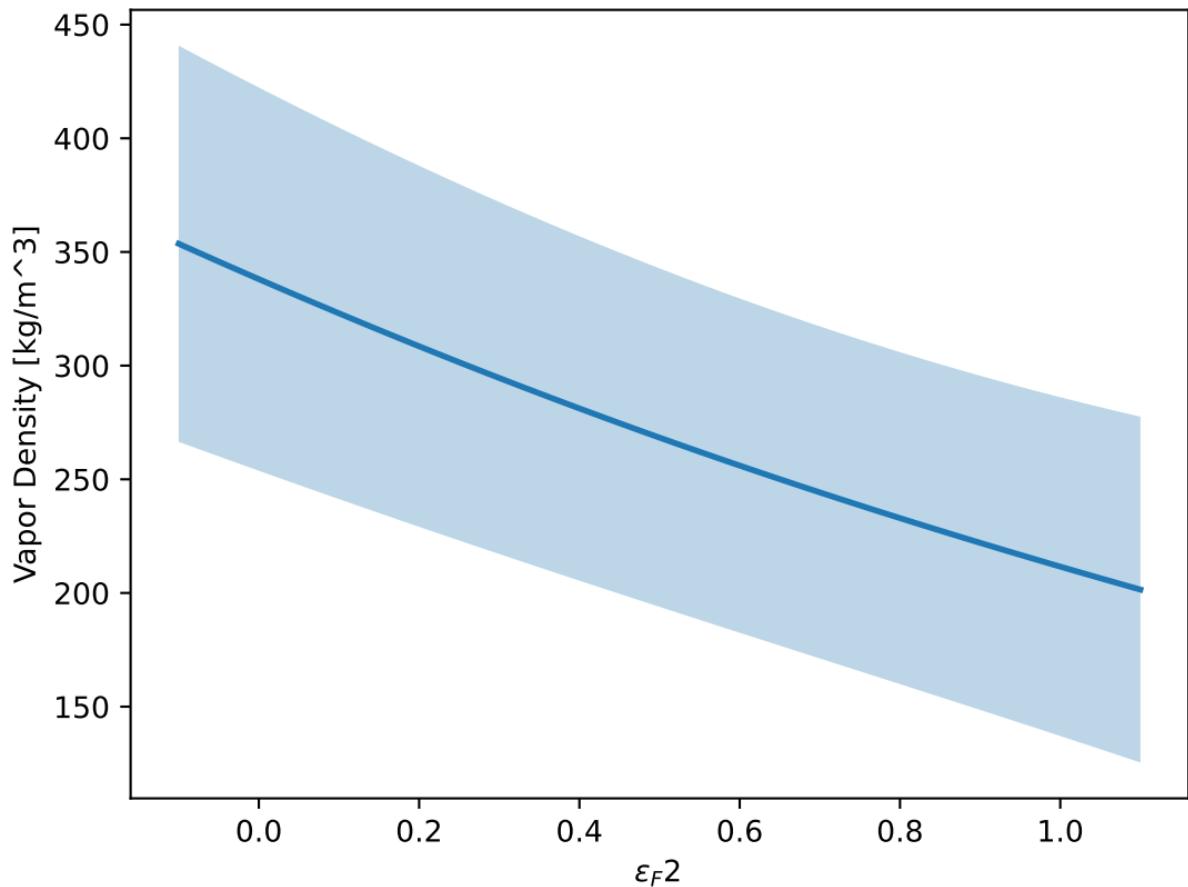
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.20.



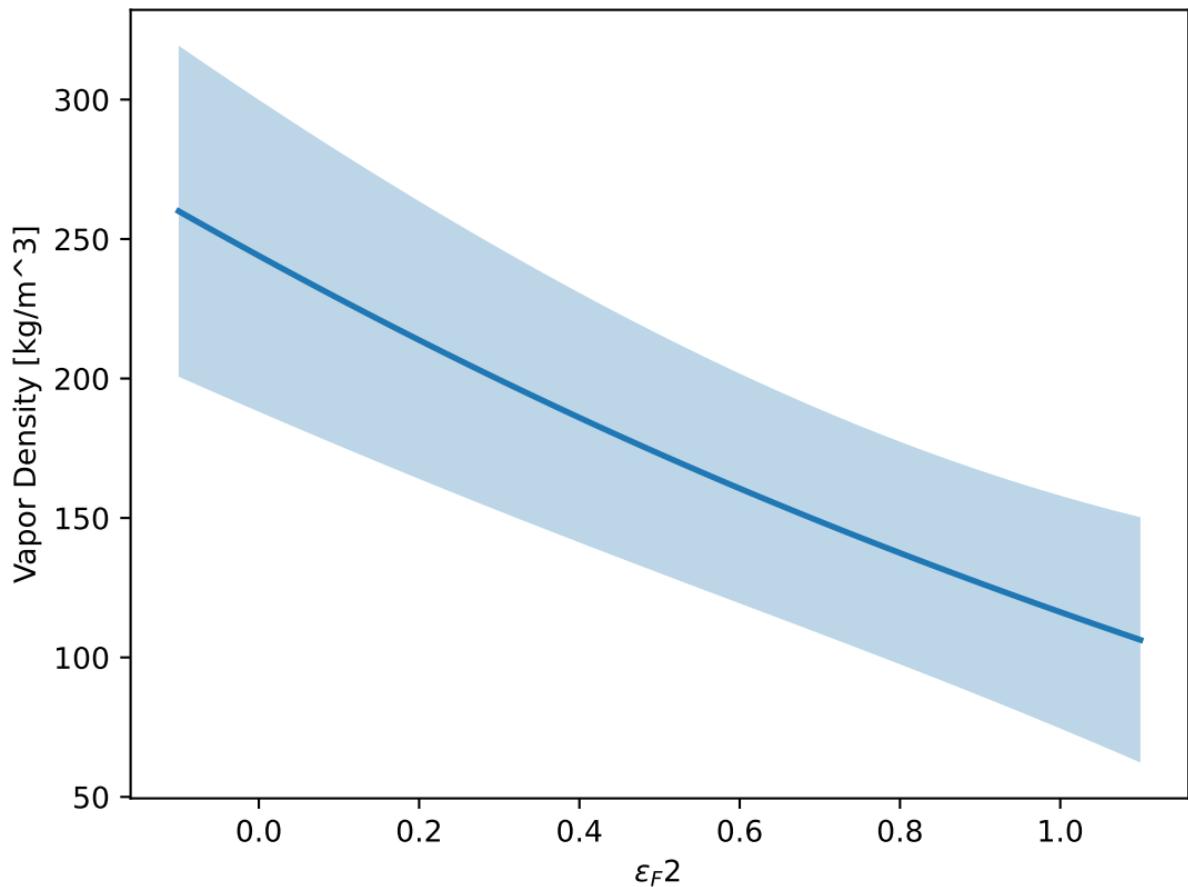
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.30.



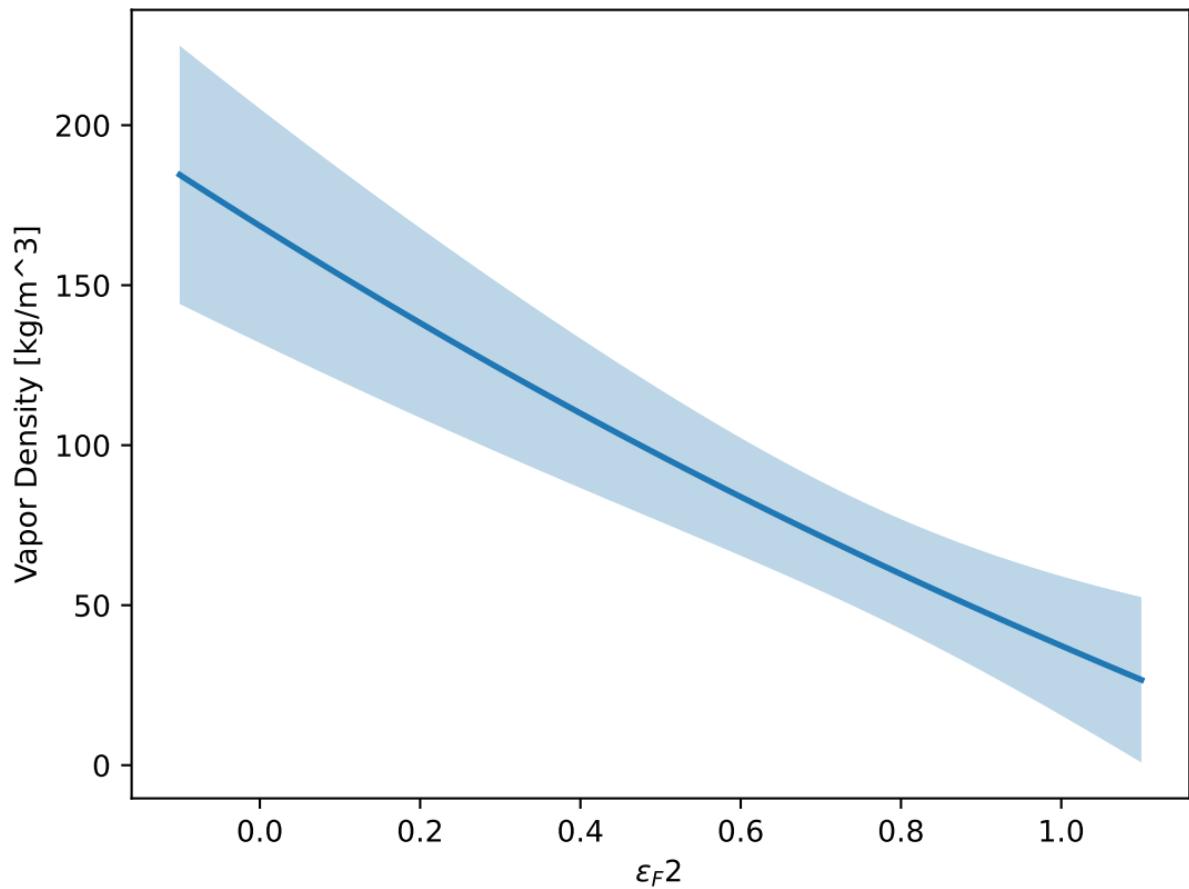
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.40.



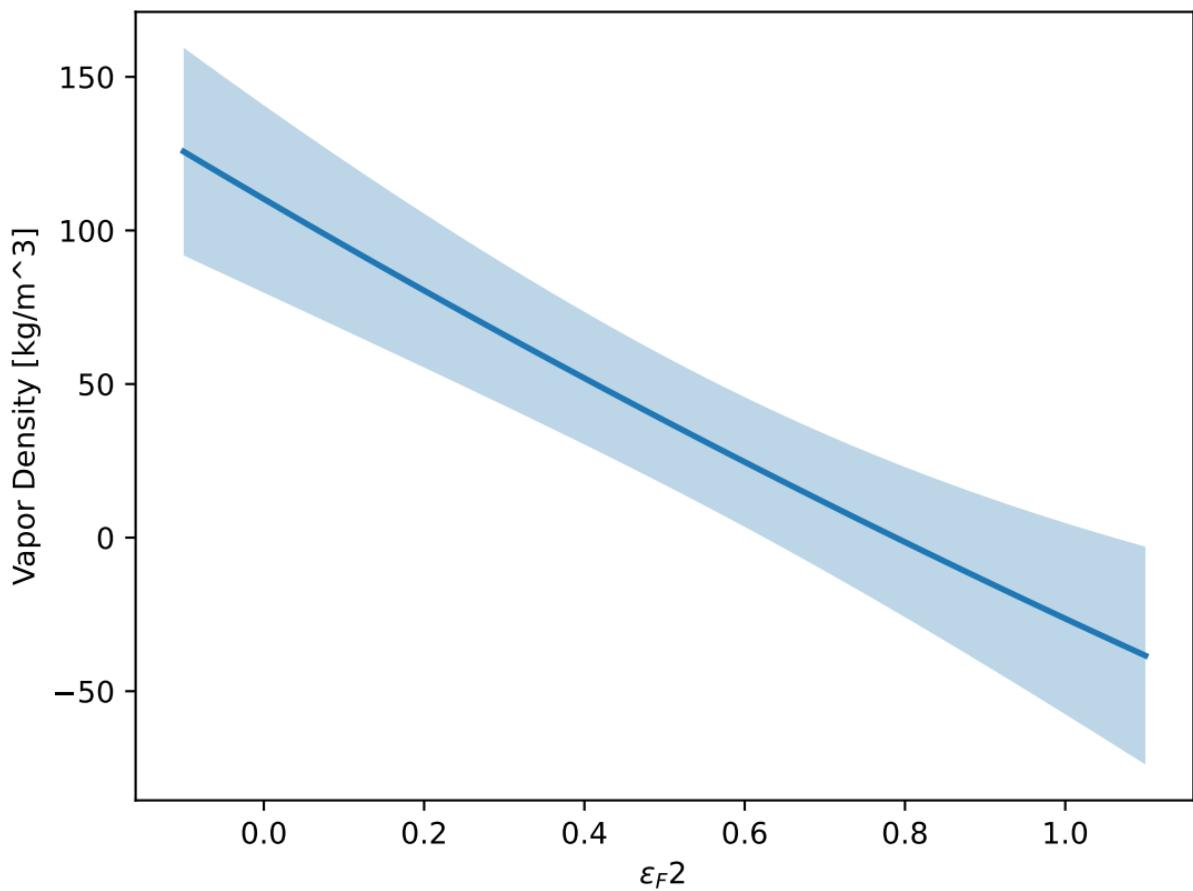
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.50.



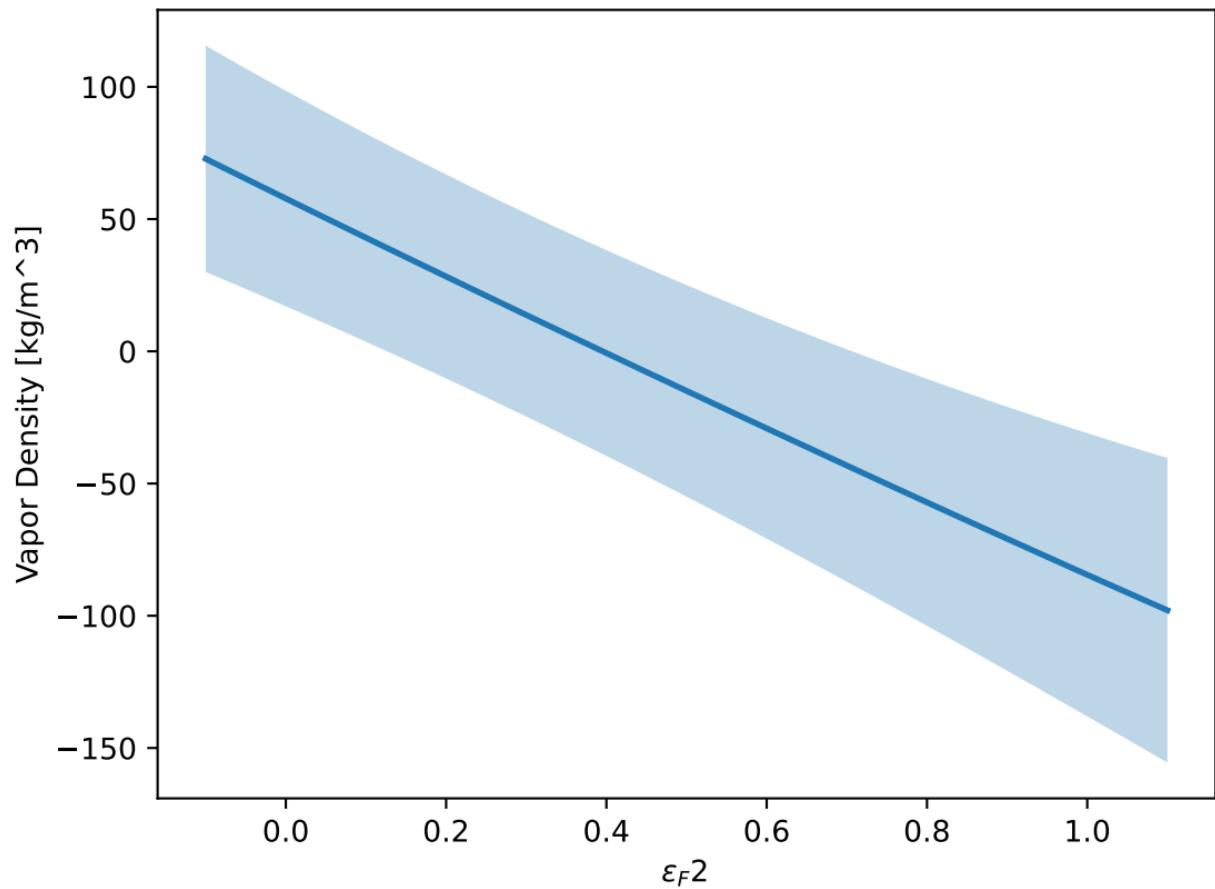
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.60.



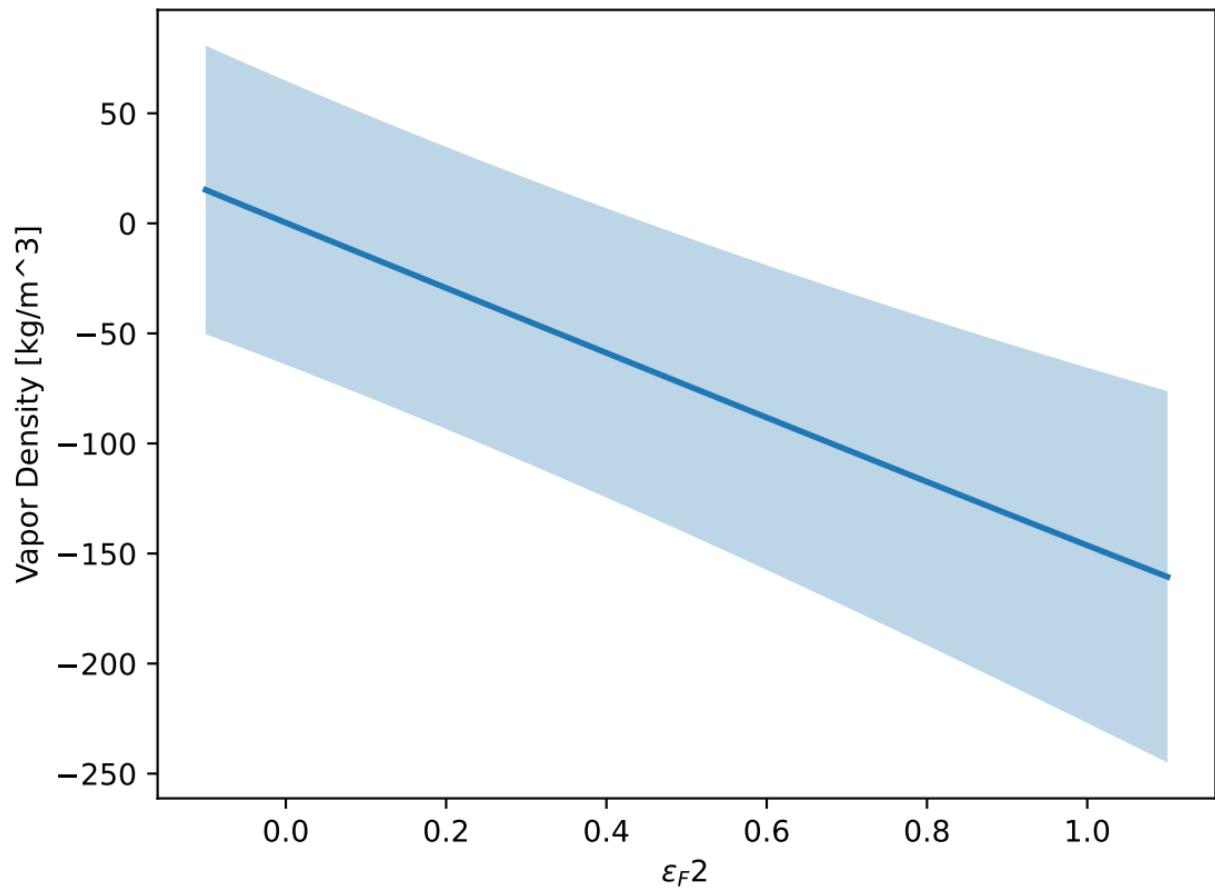
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.70.



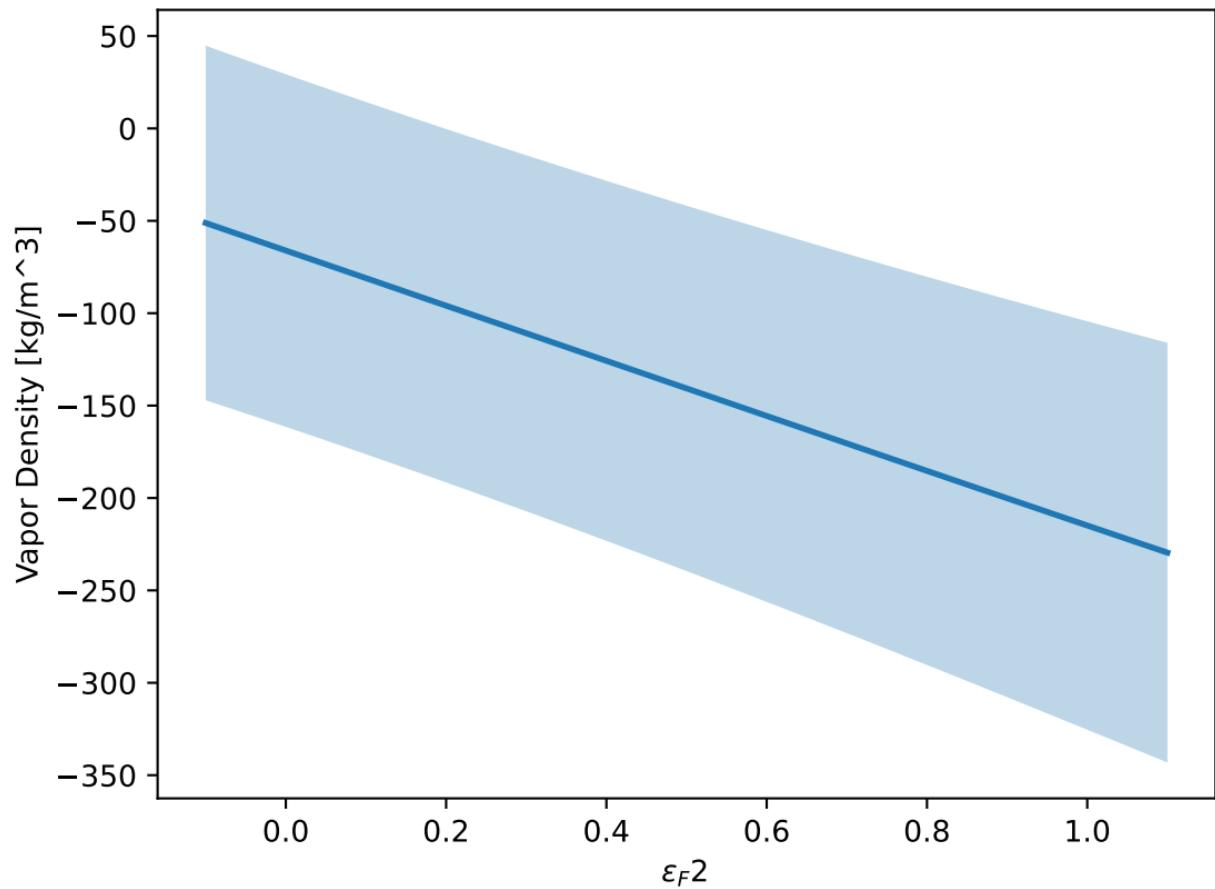
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.80.



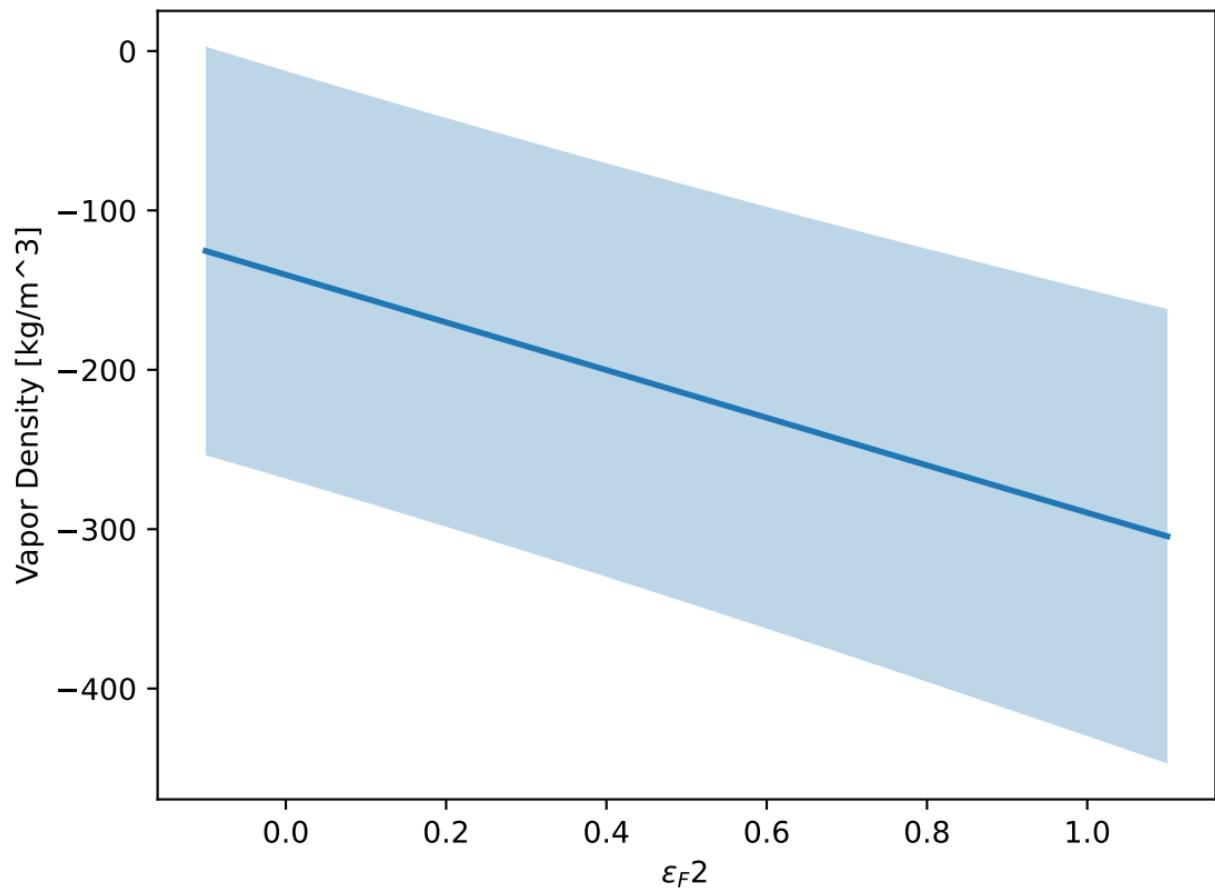
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.90.



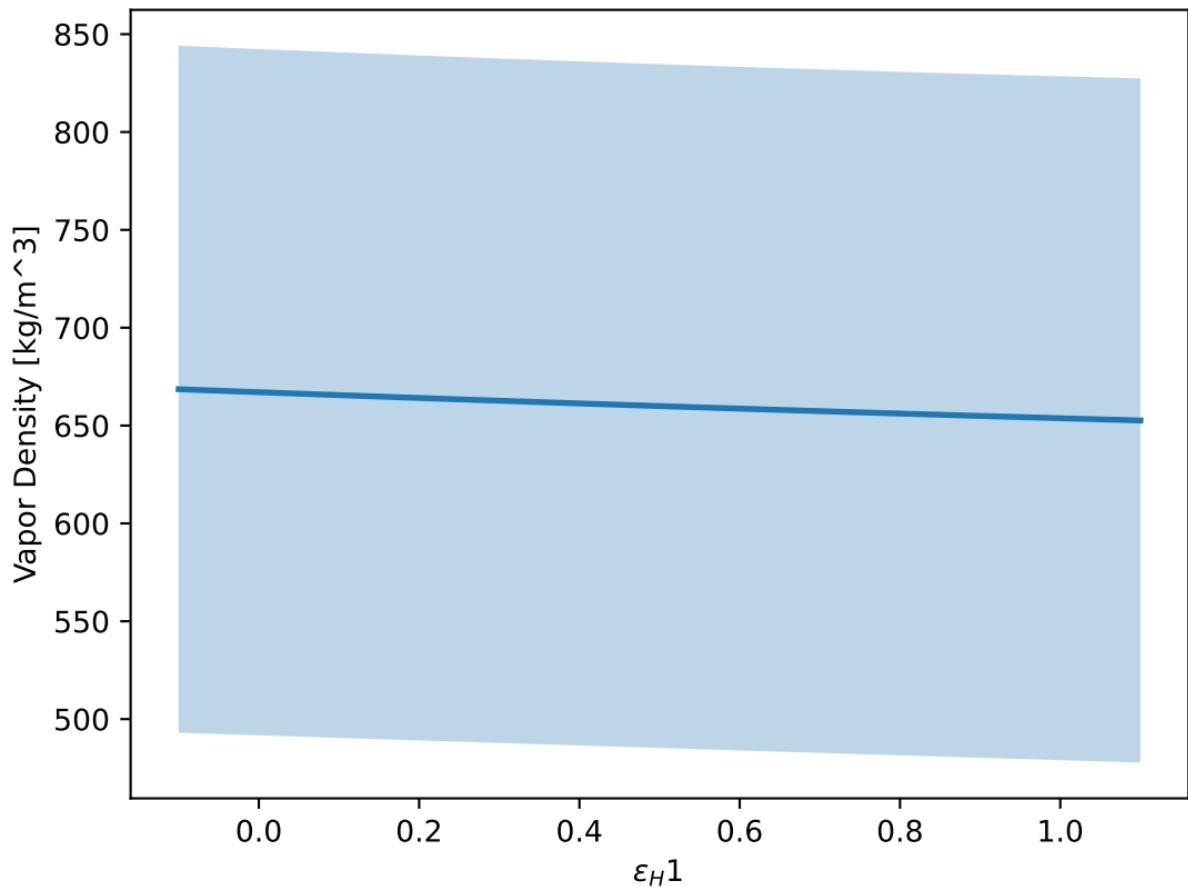
R125_sim_vap_density

$\varepsilon_F 2$ at T = 269 K. Other vals = 1.00.



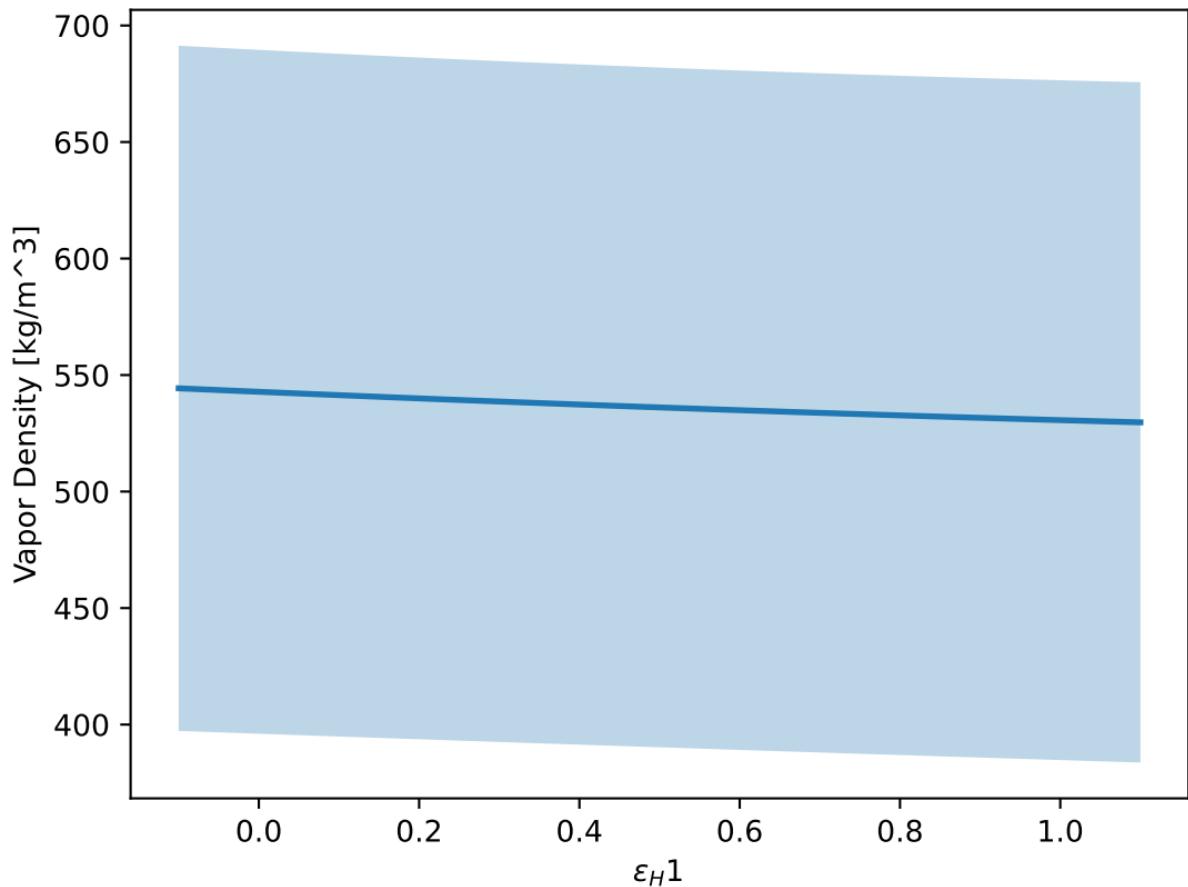
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.00.



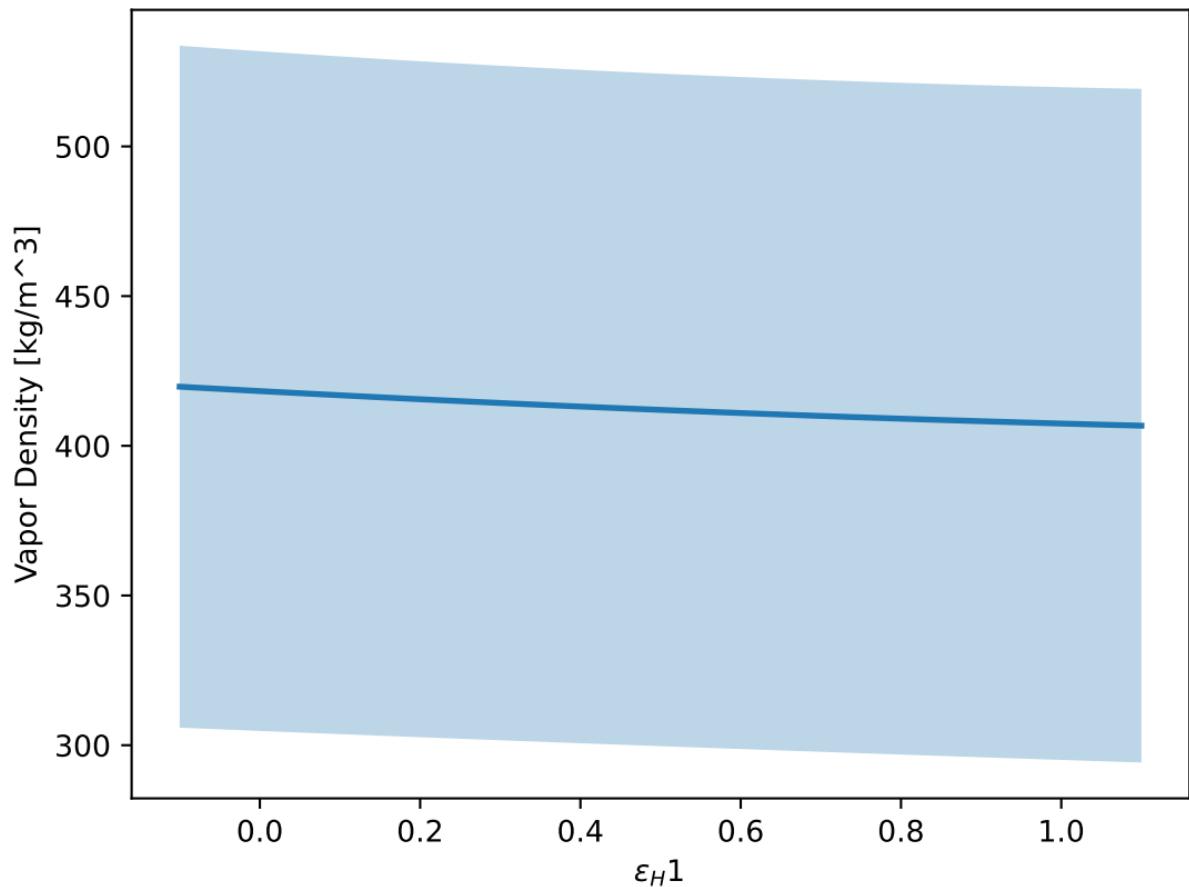
R125_sim_vap_density

ε_H1 at T = 269 K. Other vals = 0.10.



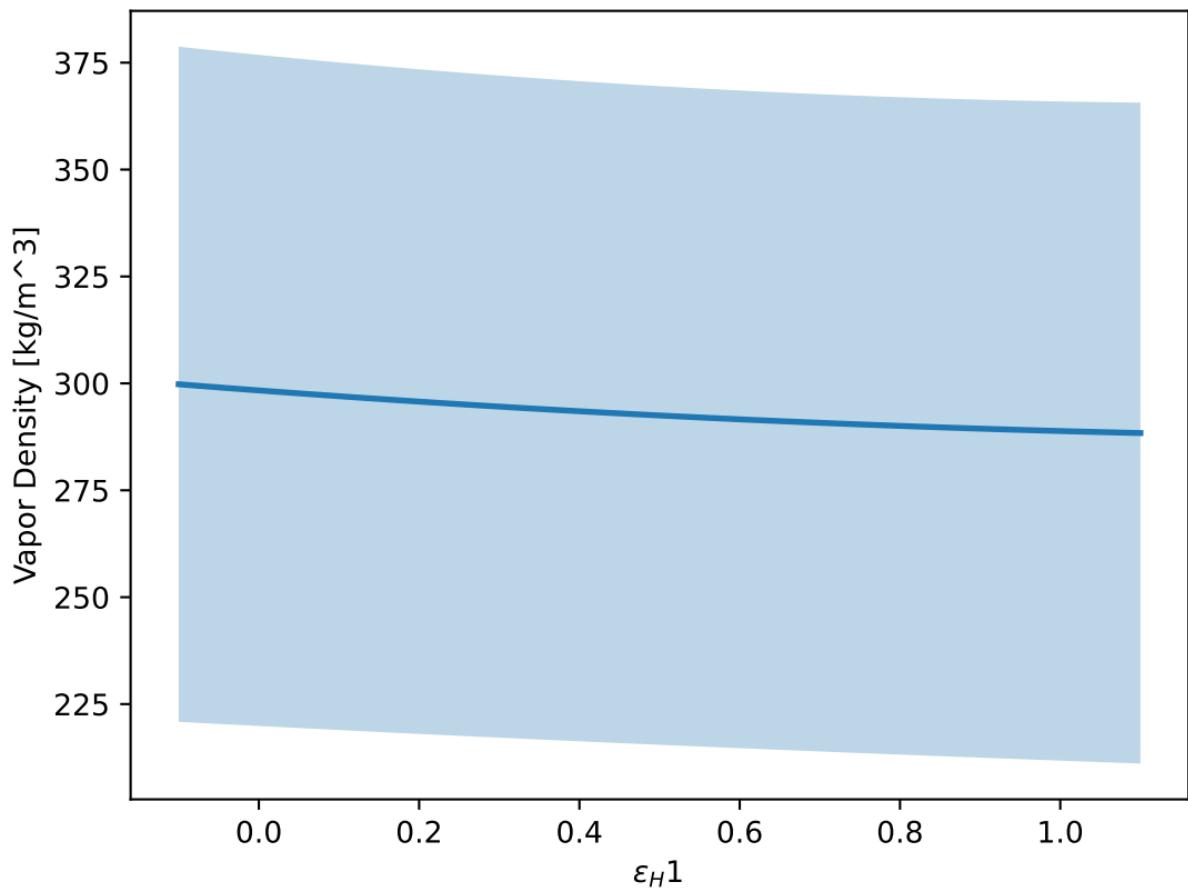
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.20.



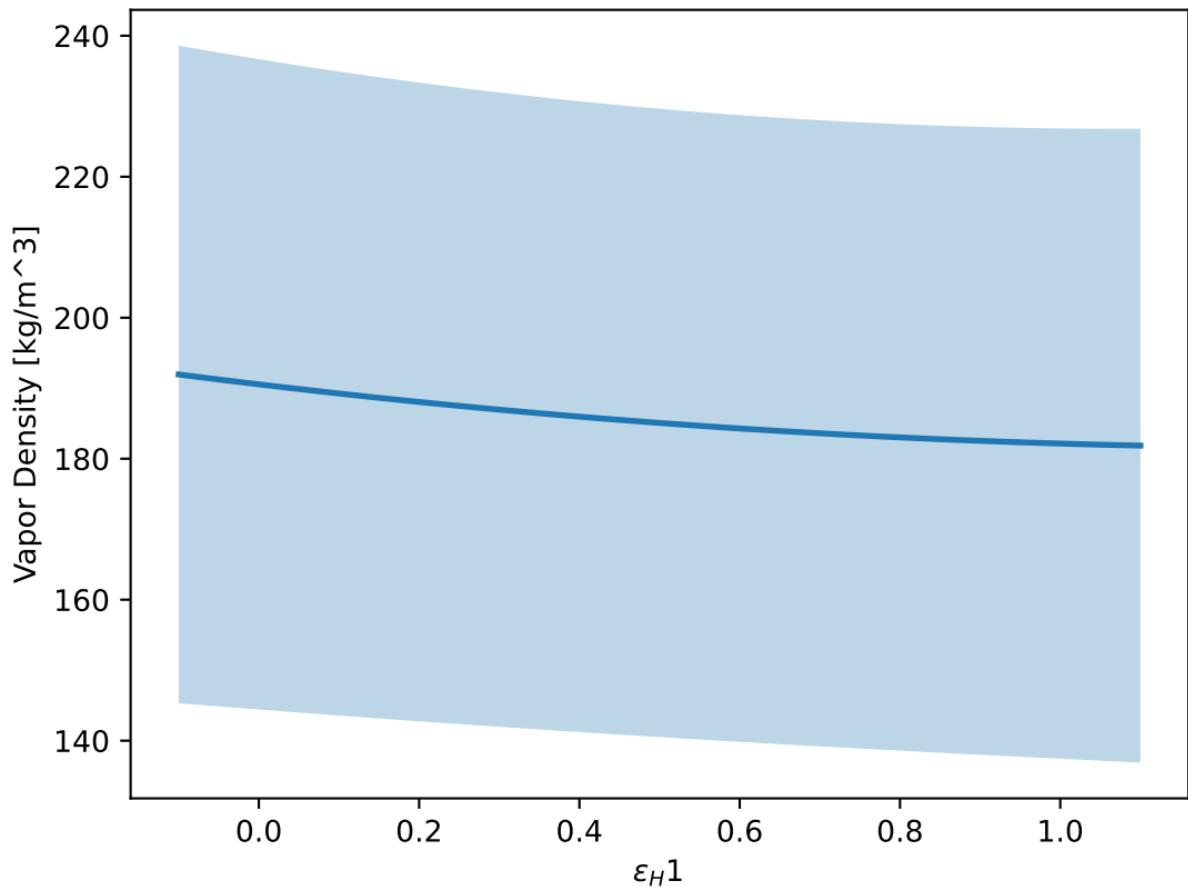
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.30.



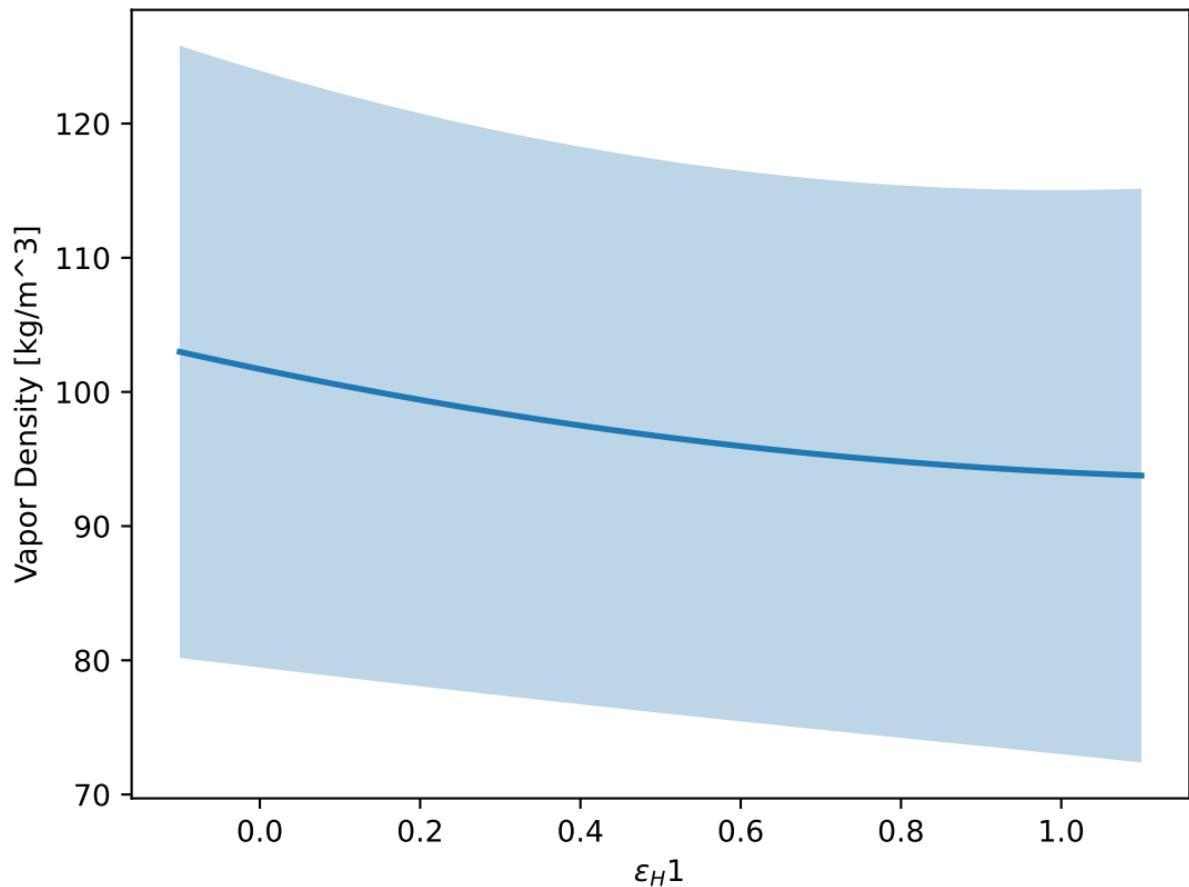
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.40.



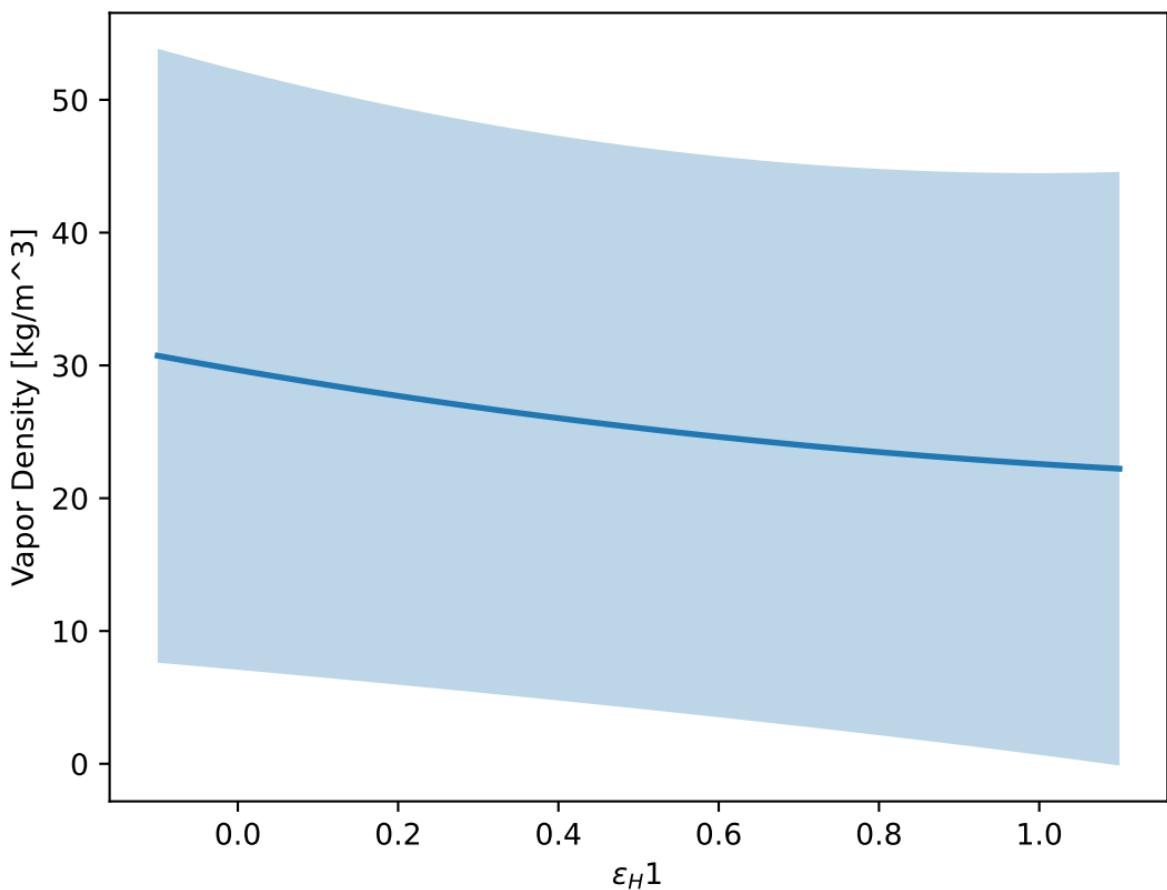
R125_sim_vap_density

ε_H1 at T = 269 K. Other vals = 0.50.



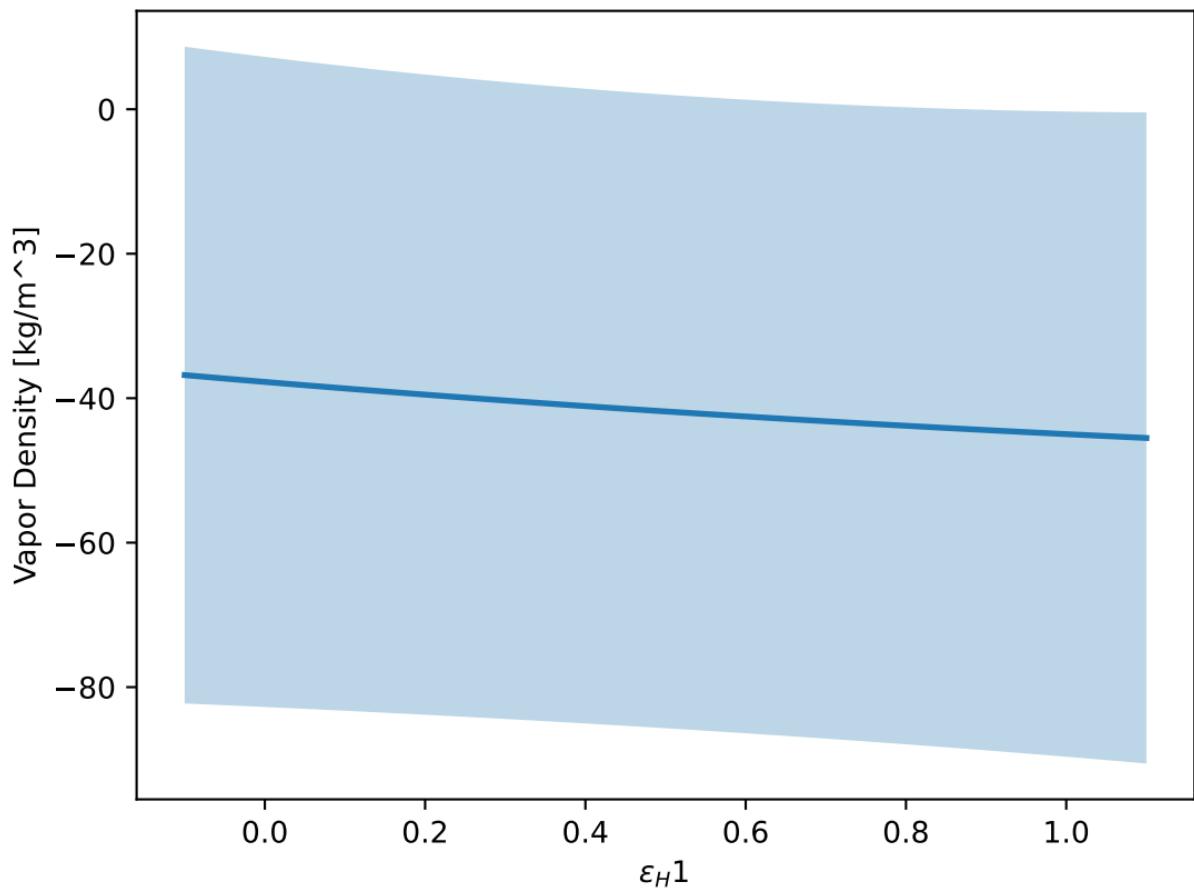
R125_sim_vap_density

ε_H1 at T = 269 K. Other vals = 0.60.



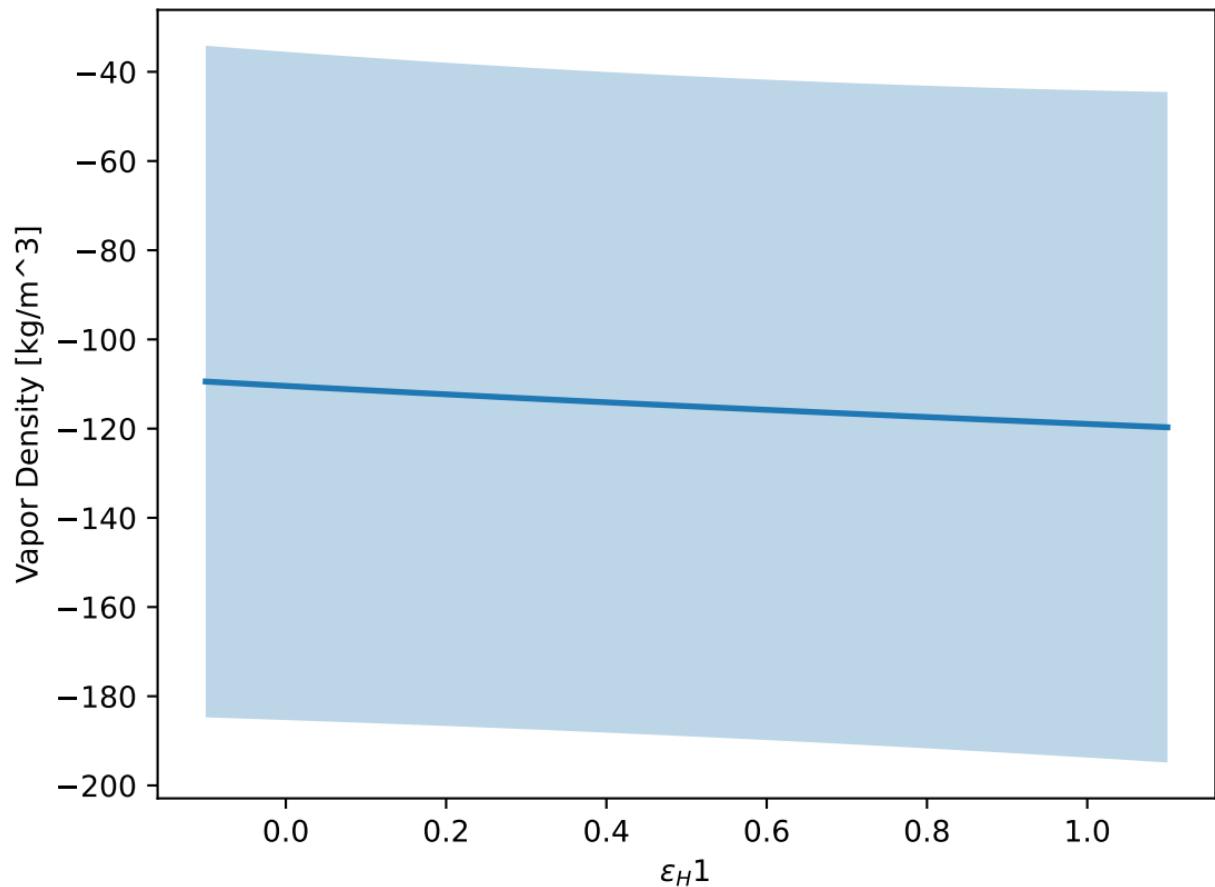
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.70.



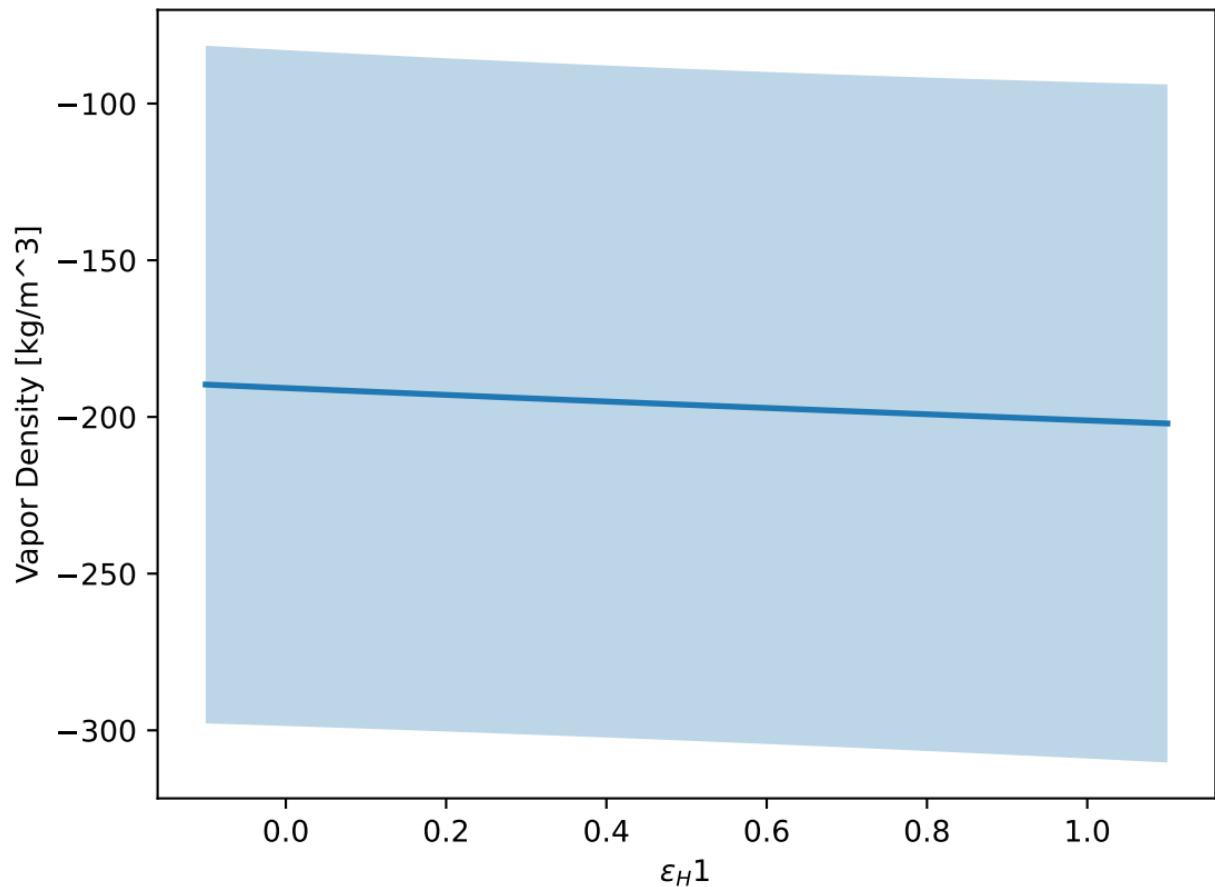
R125_sim_vap_density

ε_{H1} at T = 269 K. Other vals = 0.80.



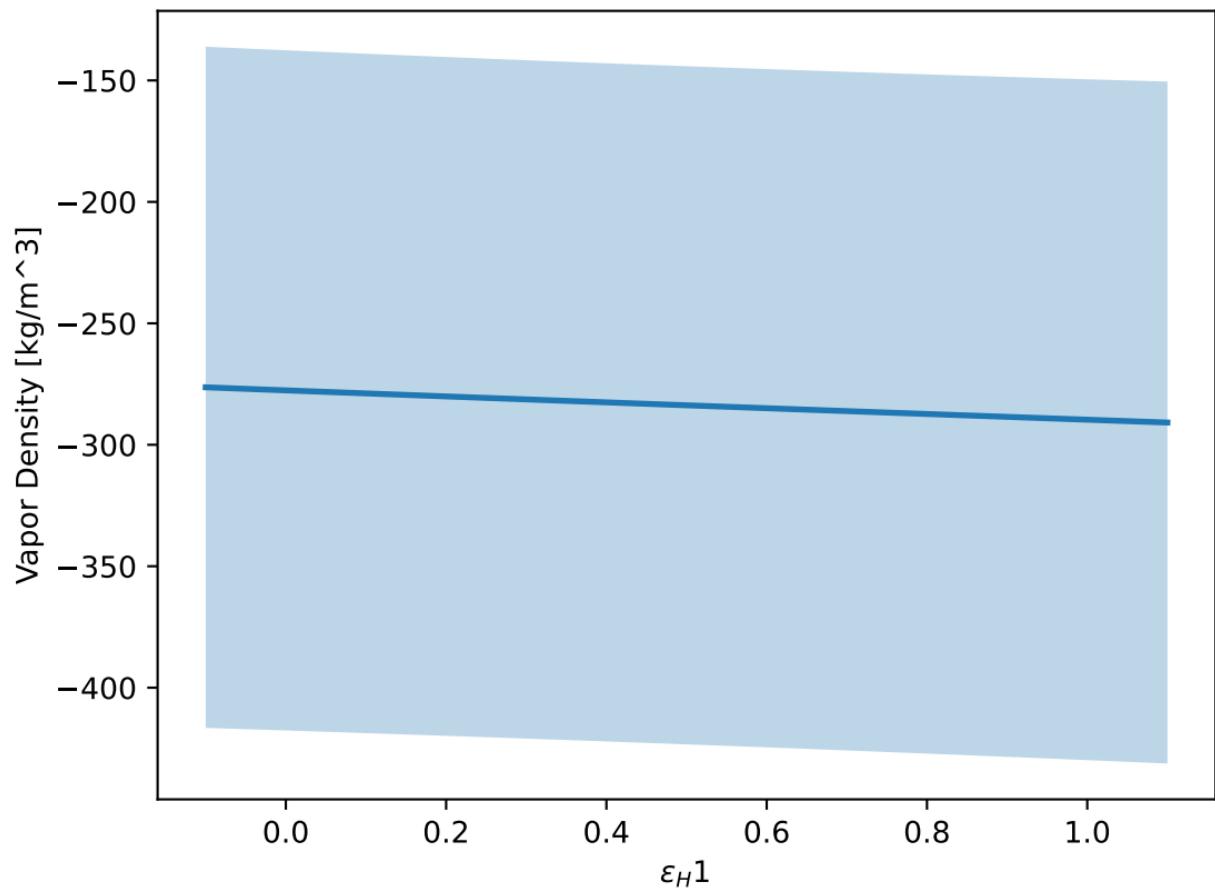
R125_sim_vap_density

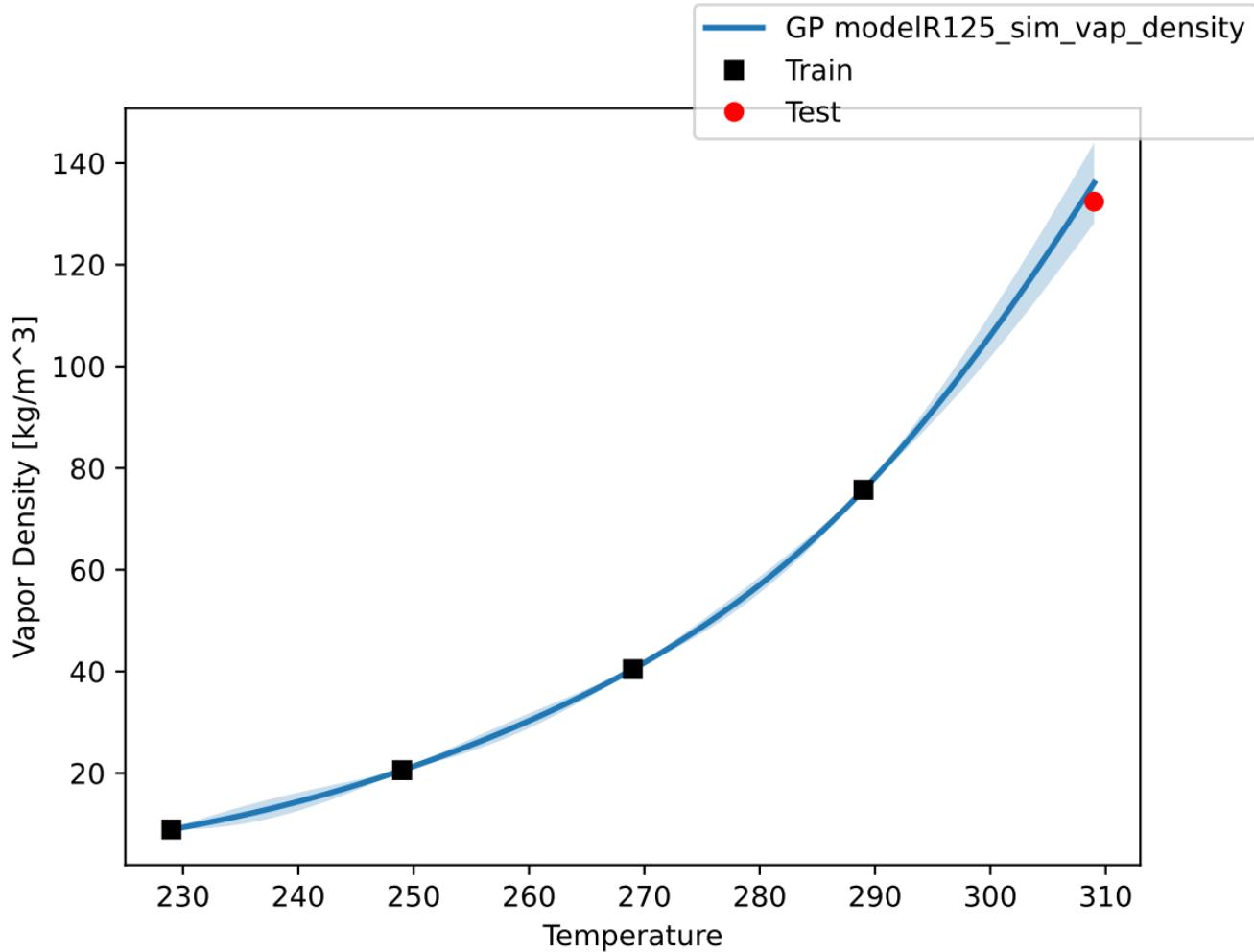
ε_H1 at T = 269 K. Other vals = 0.90.

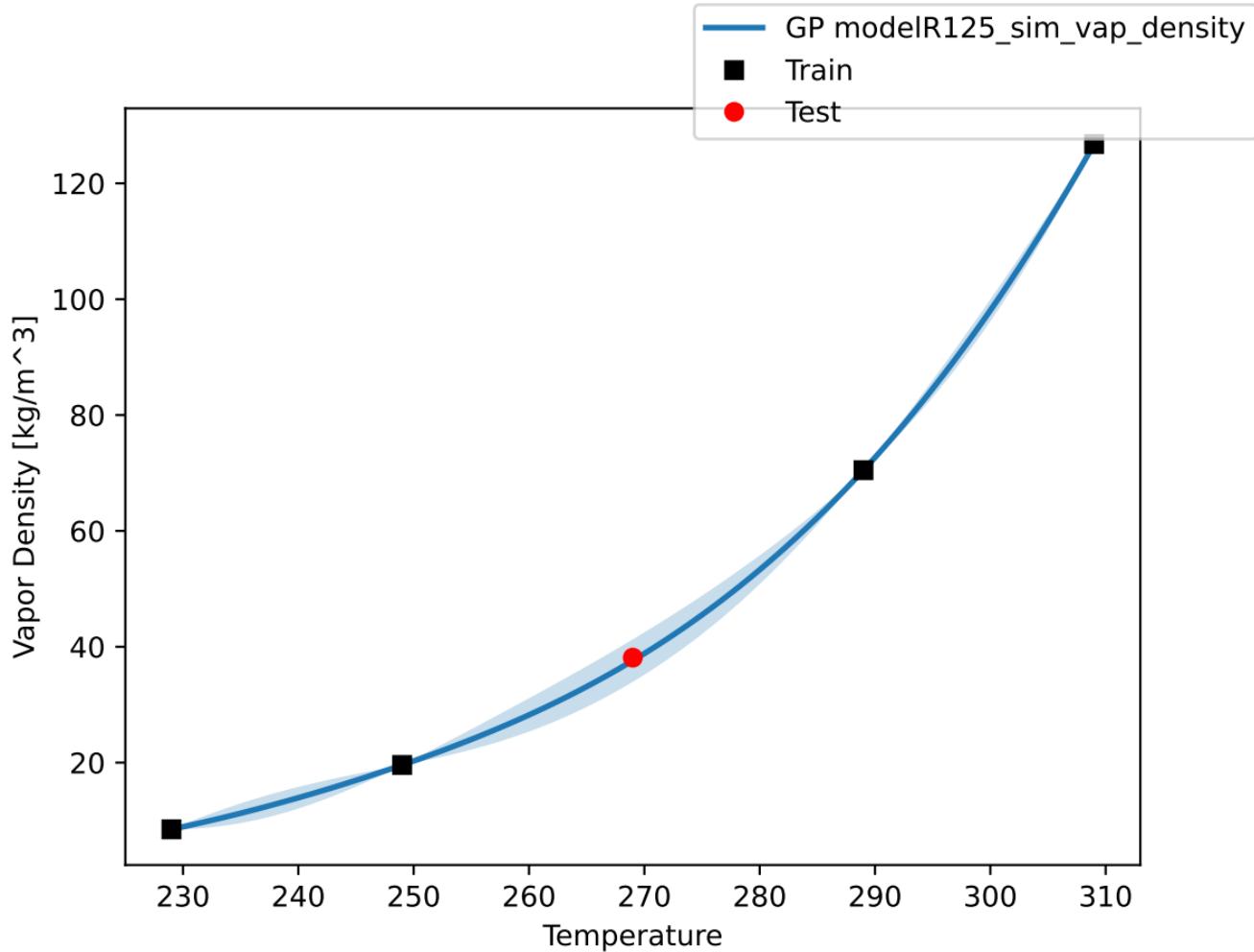


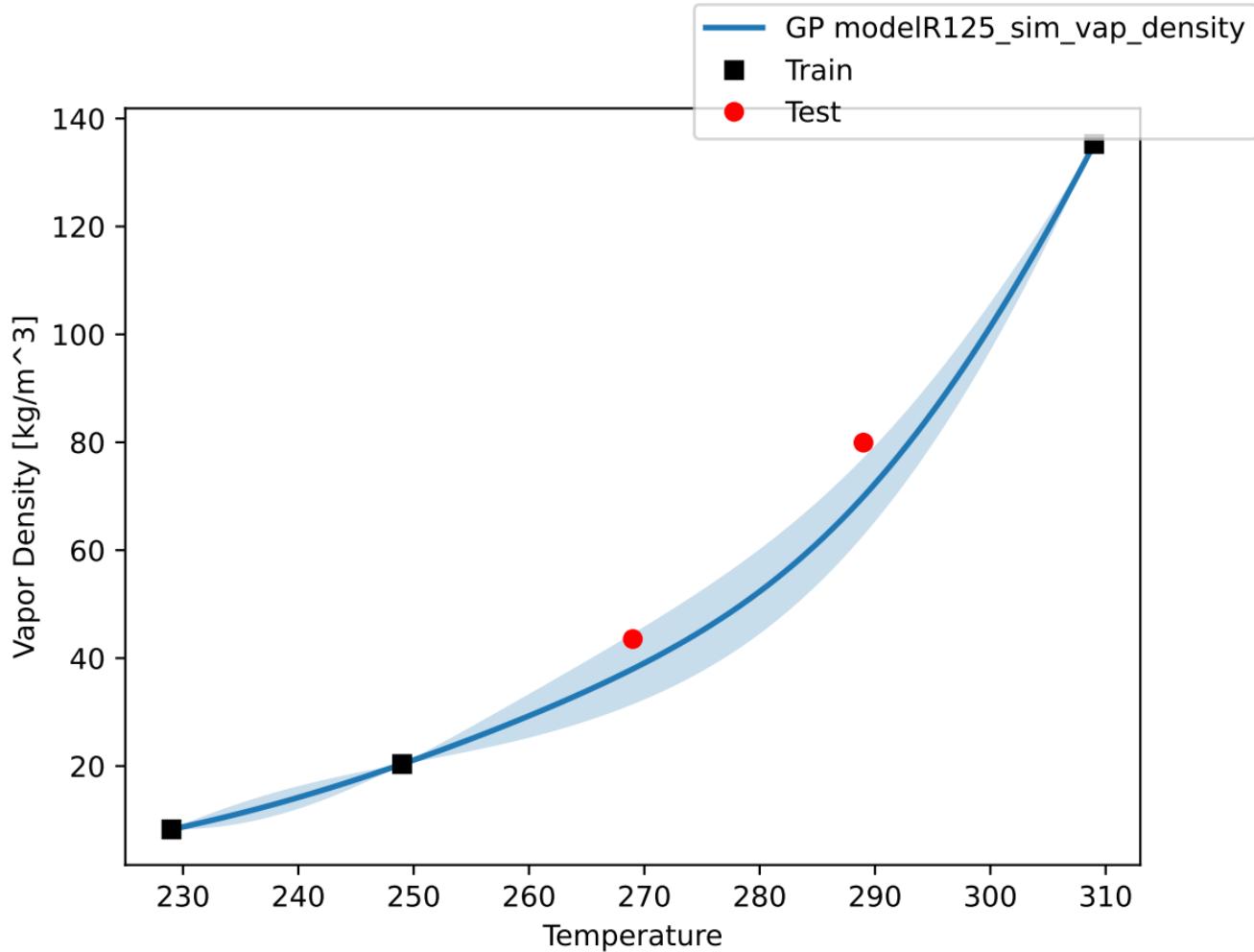
R125_sim_vap_density

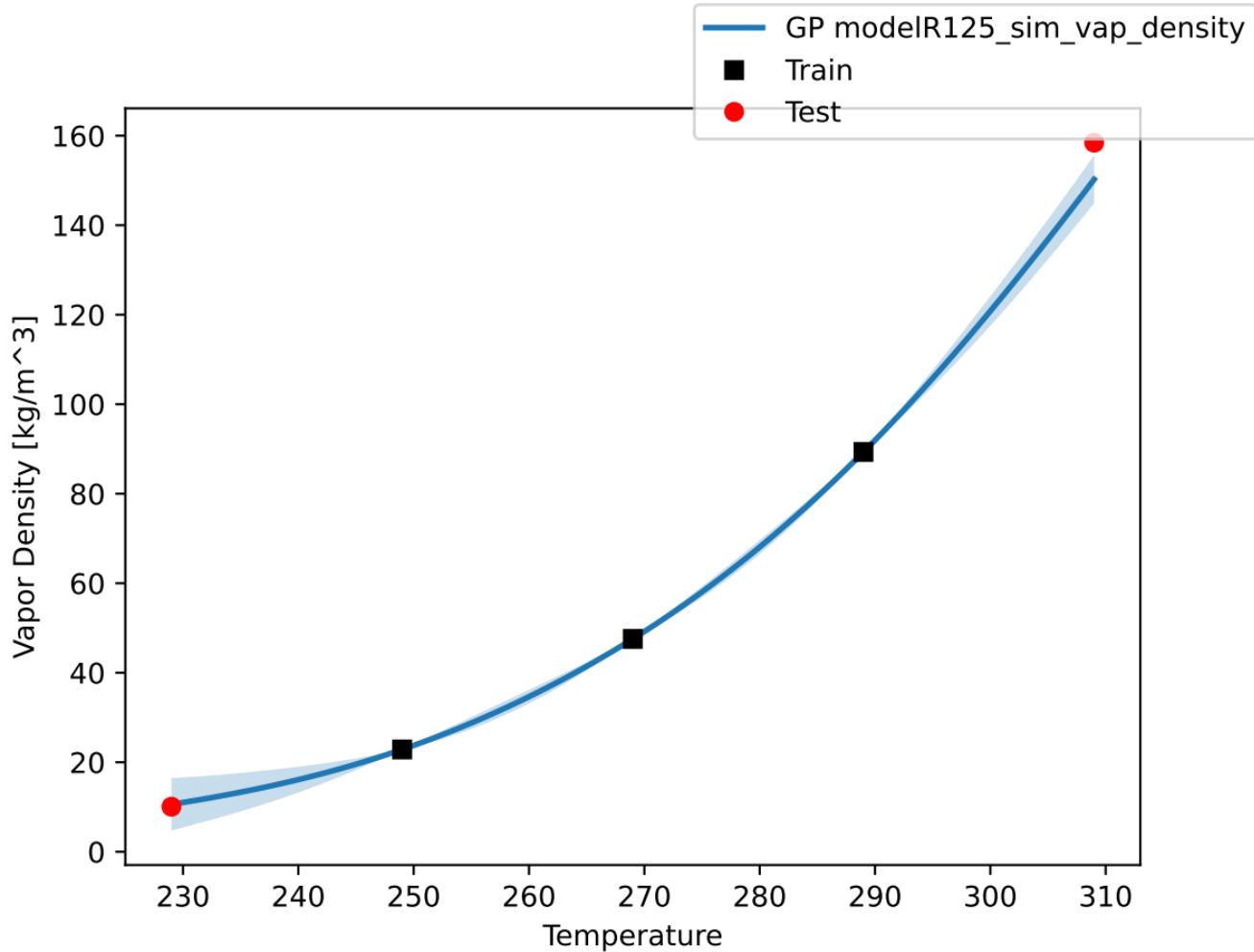
ε_H1 at T = 269 K. Other vals = 1.00.

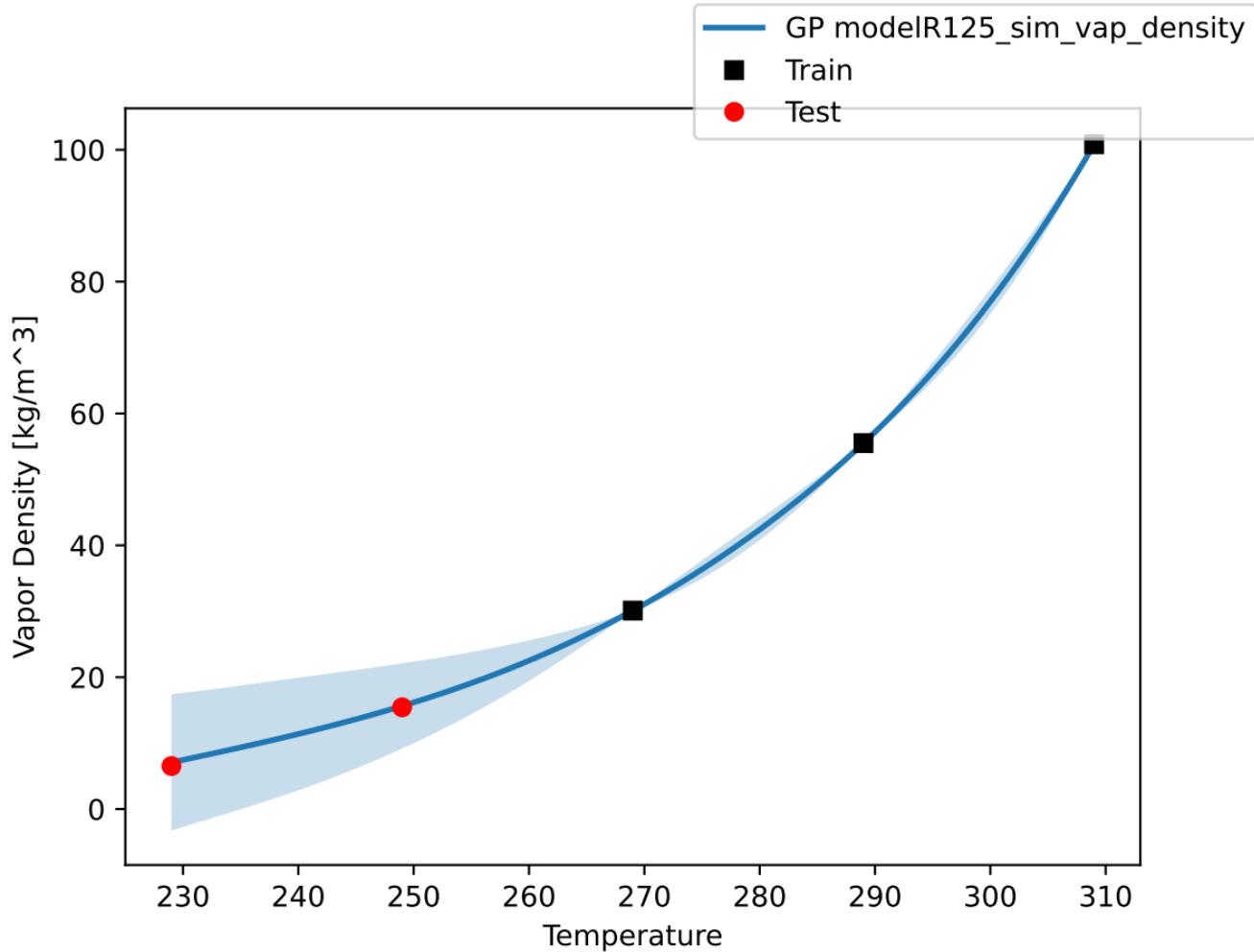


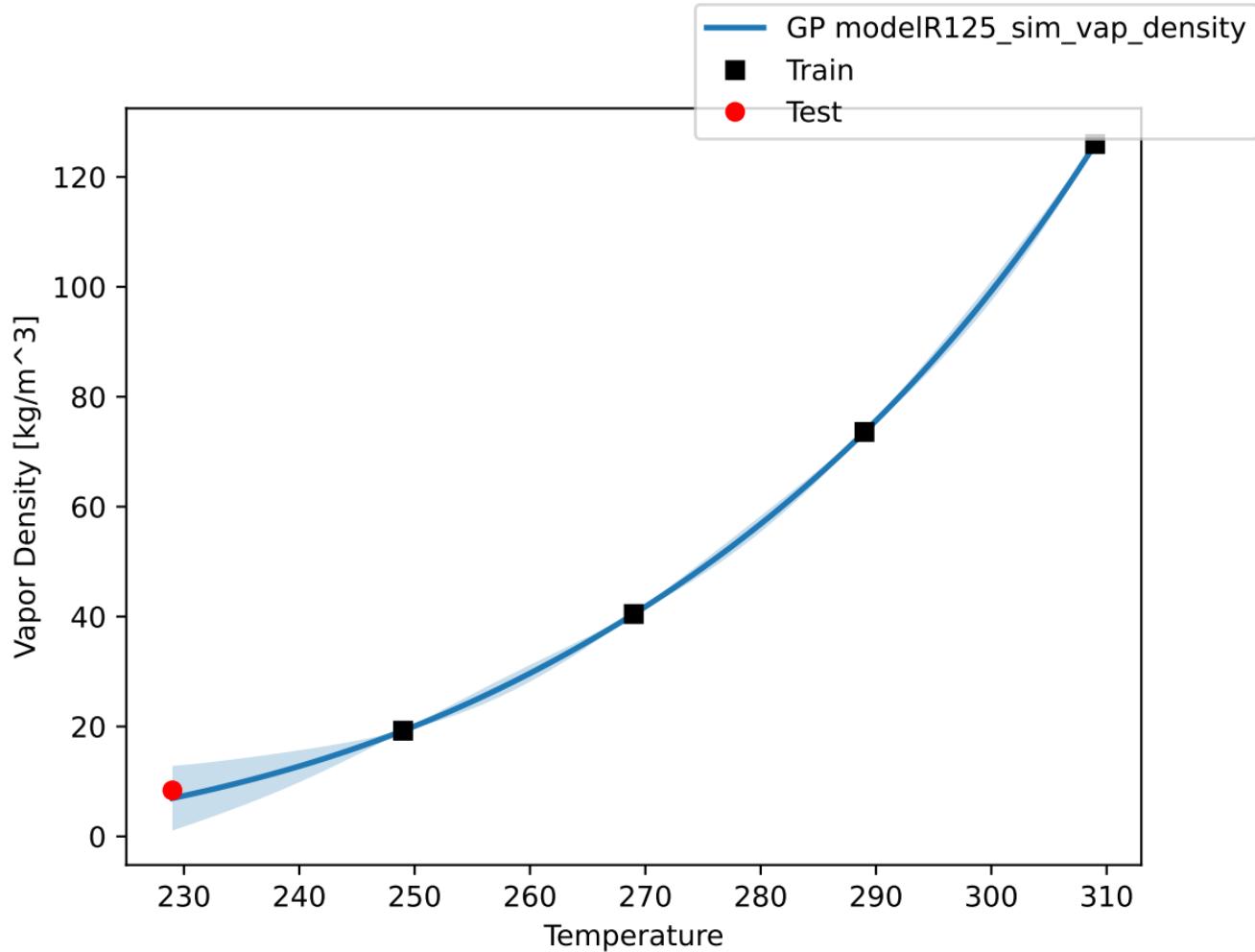


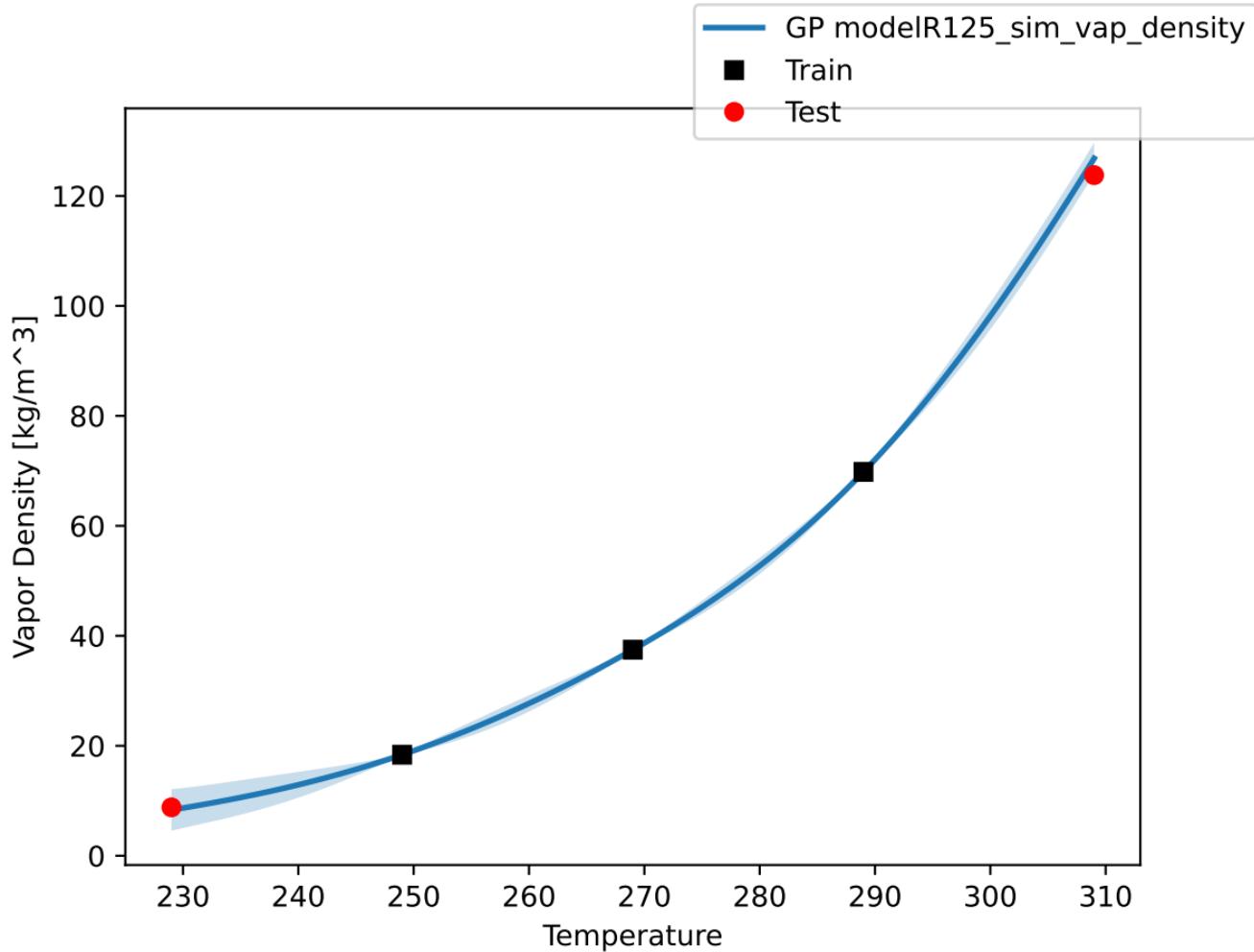


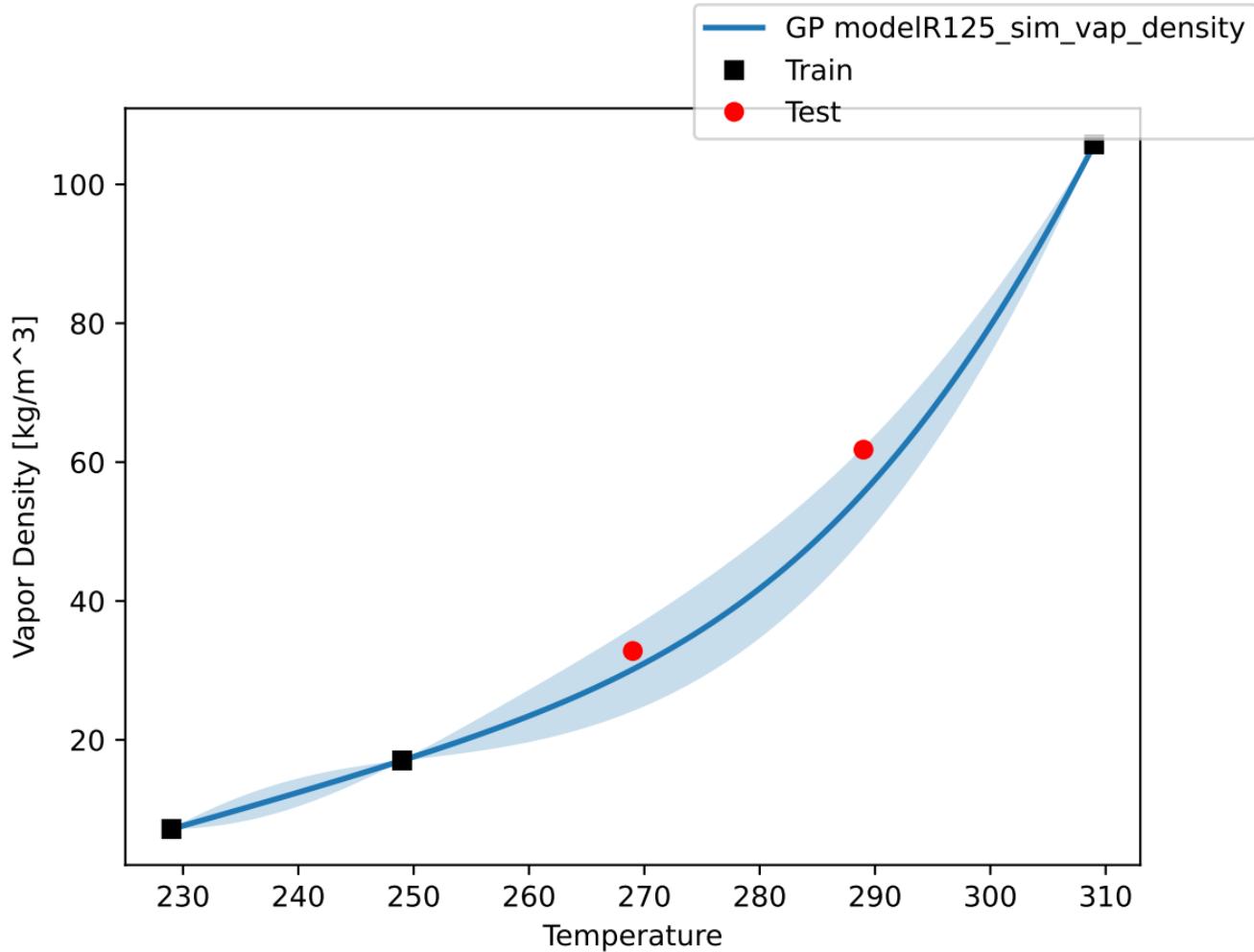


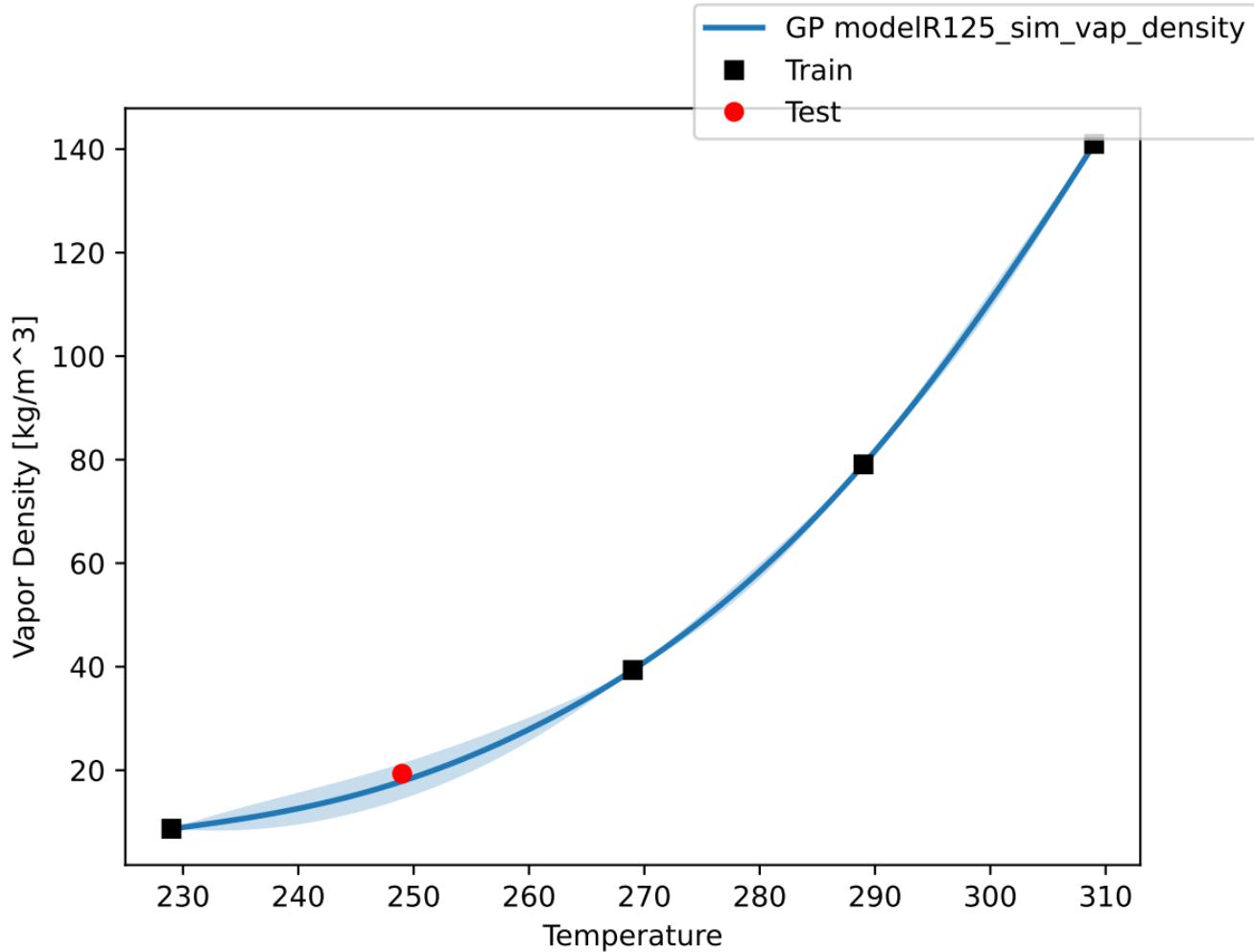


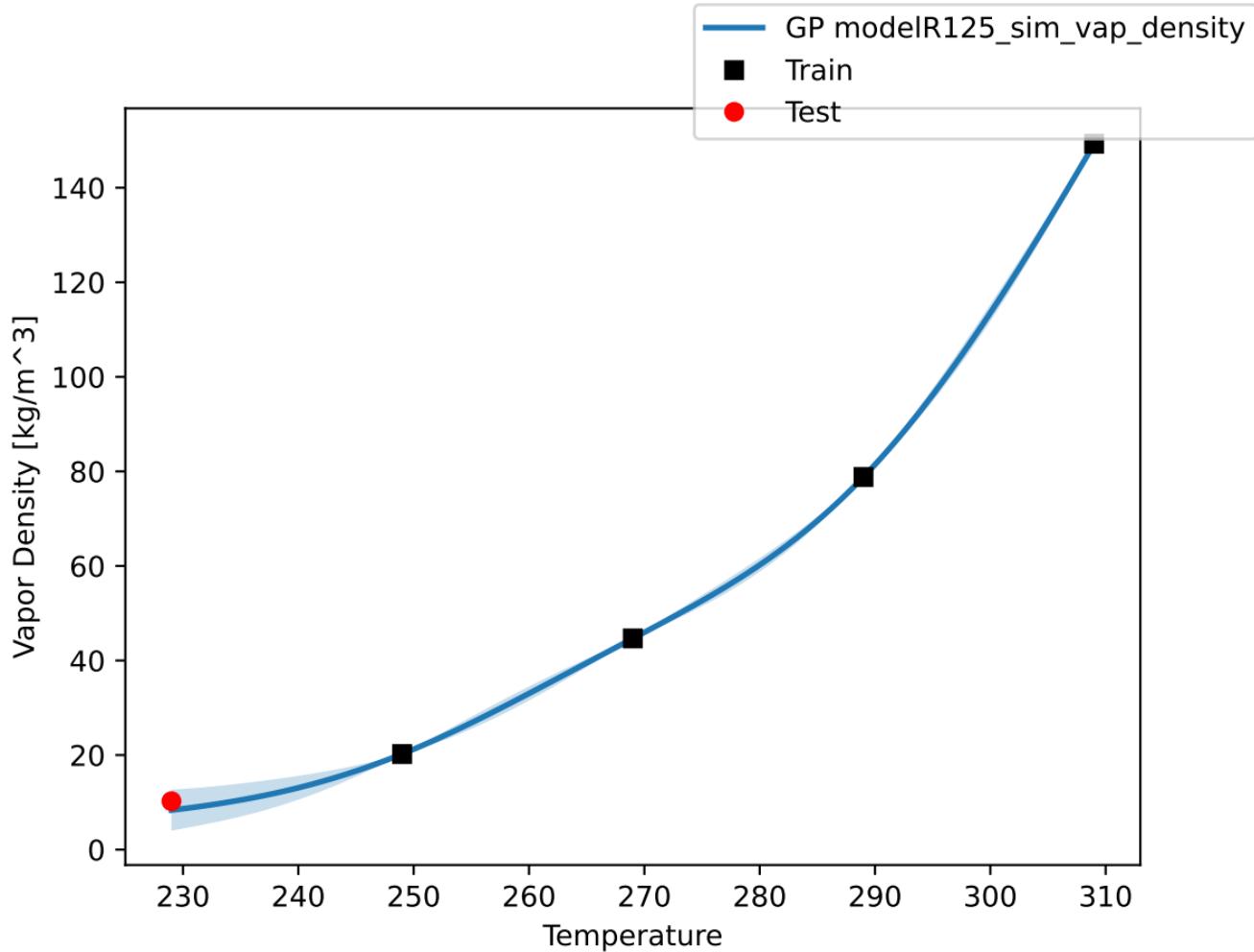


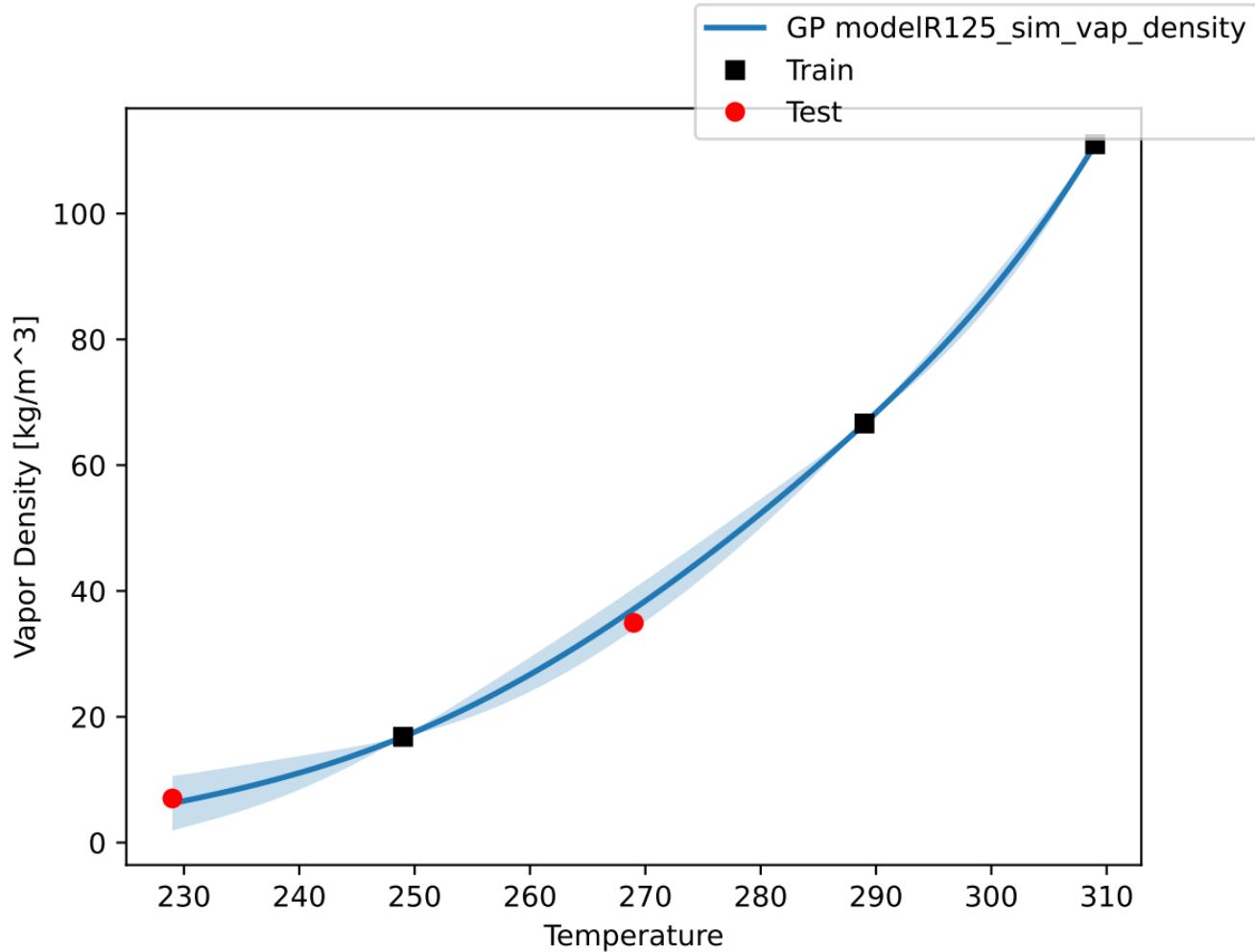


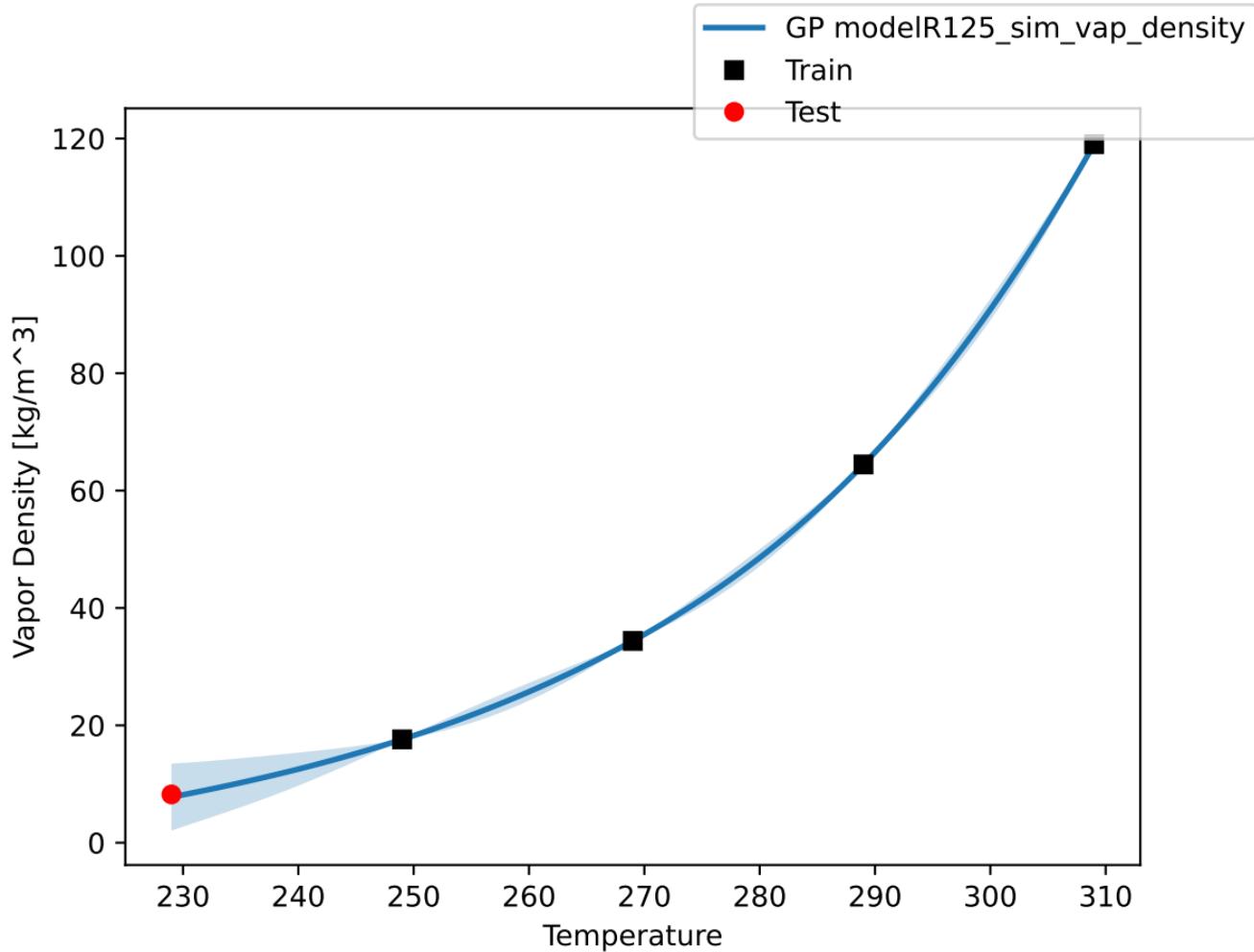


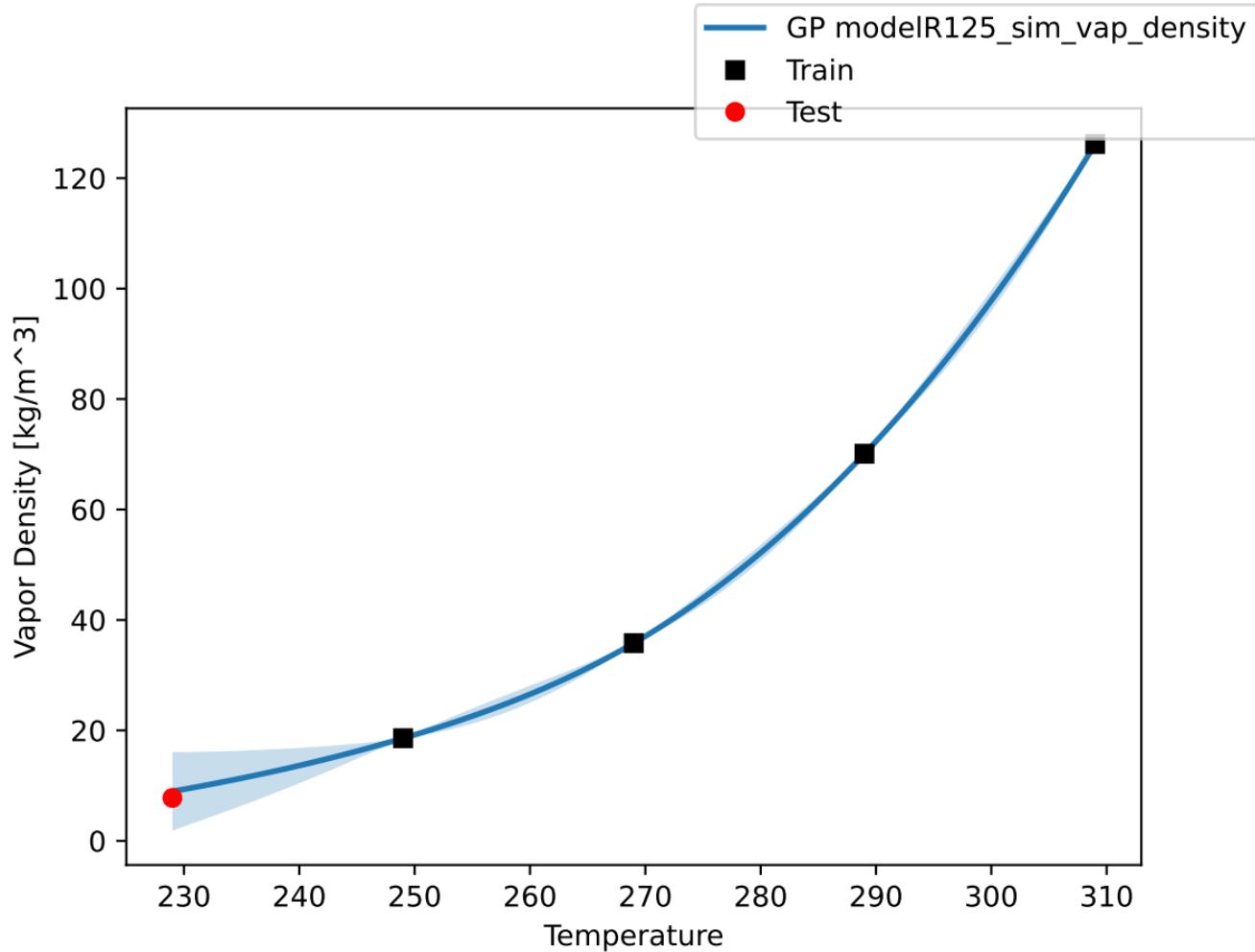


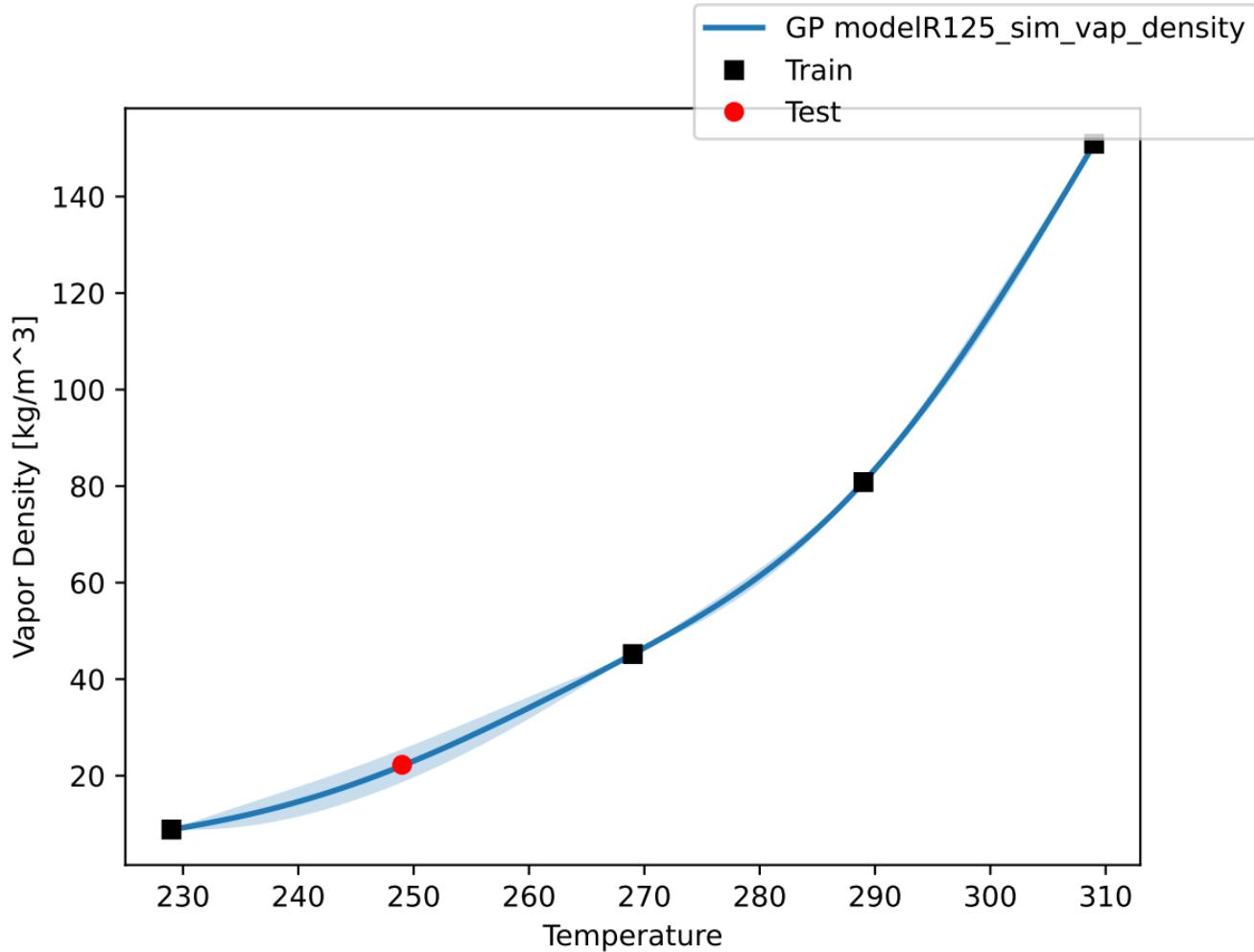


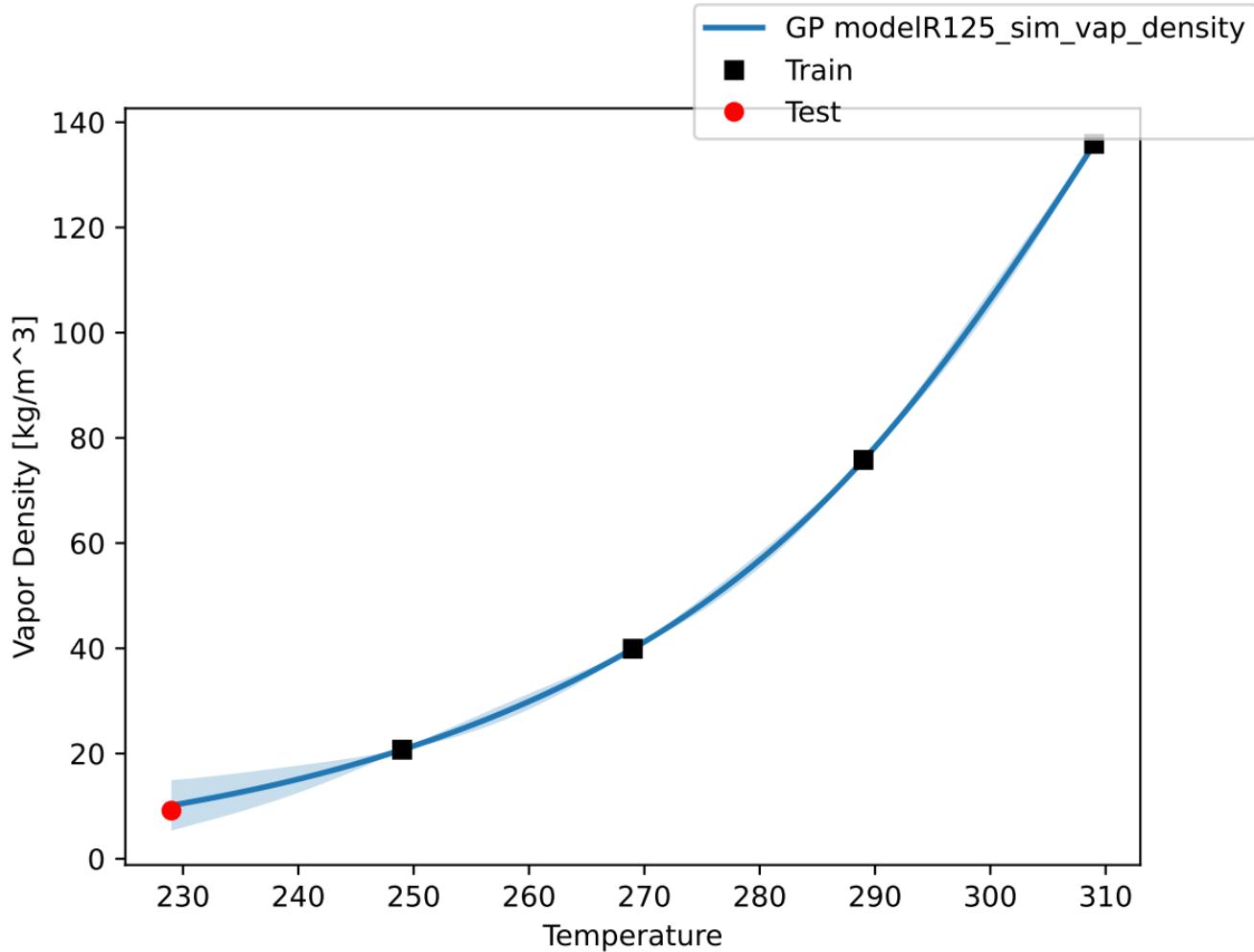


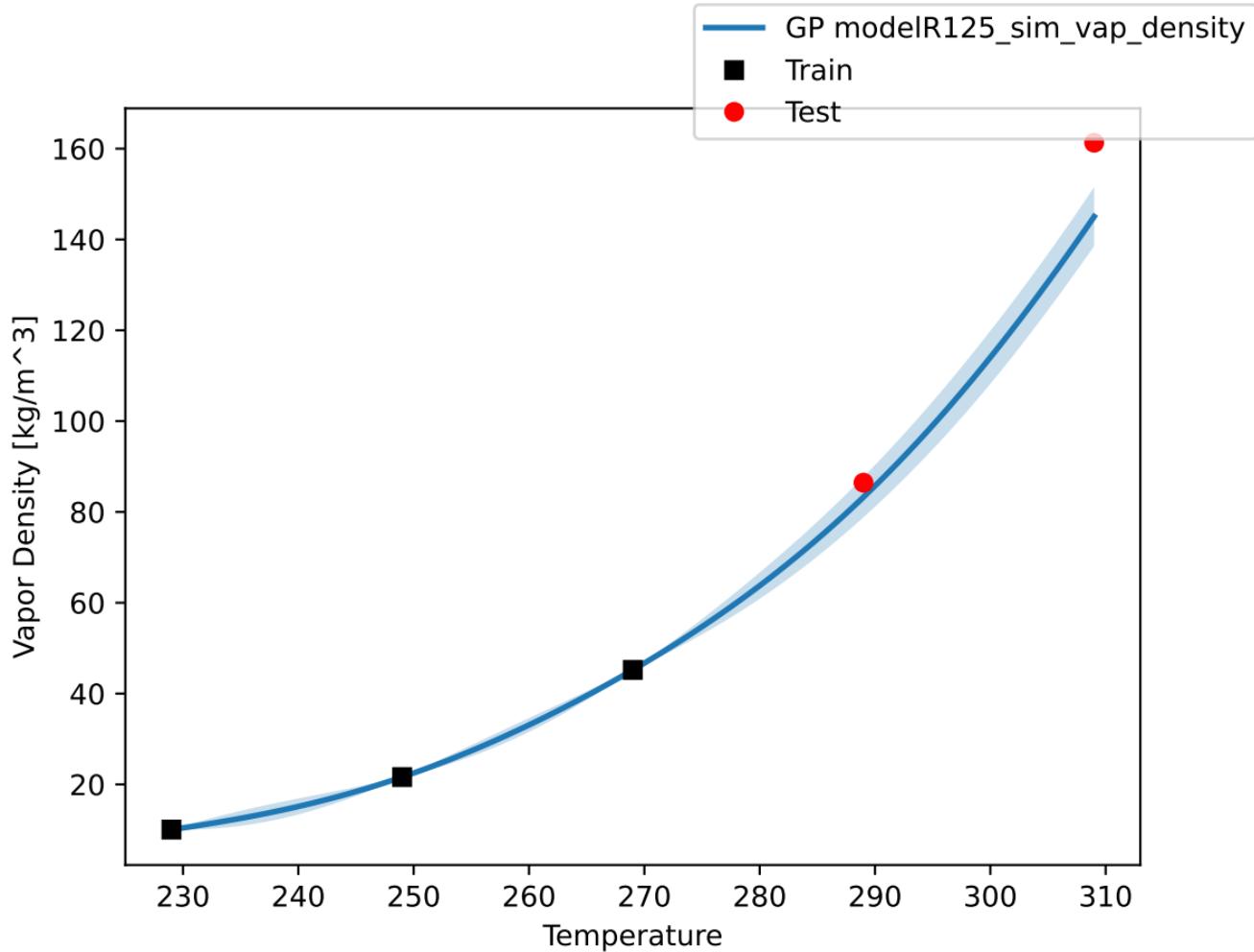


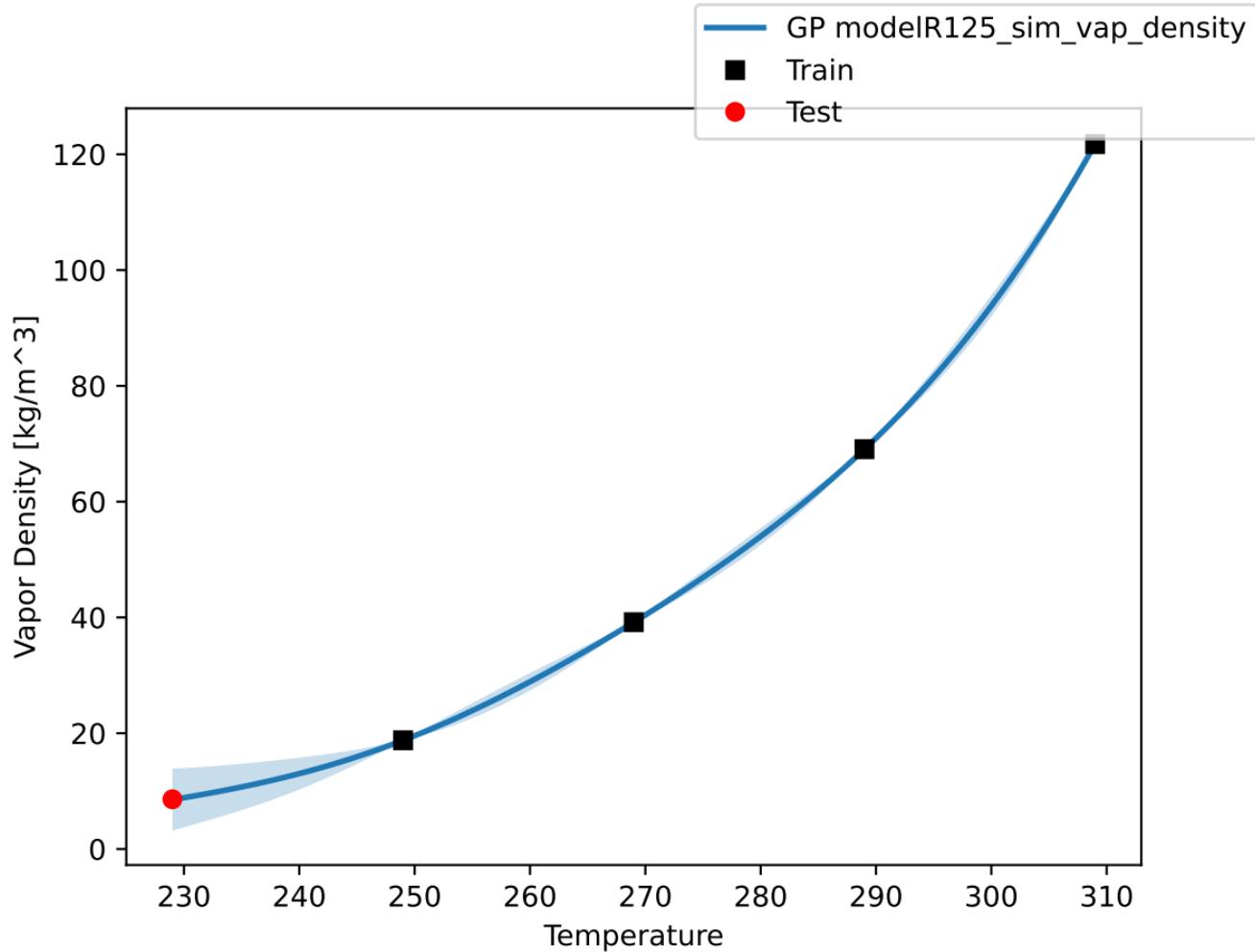


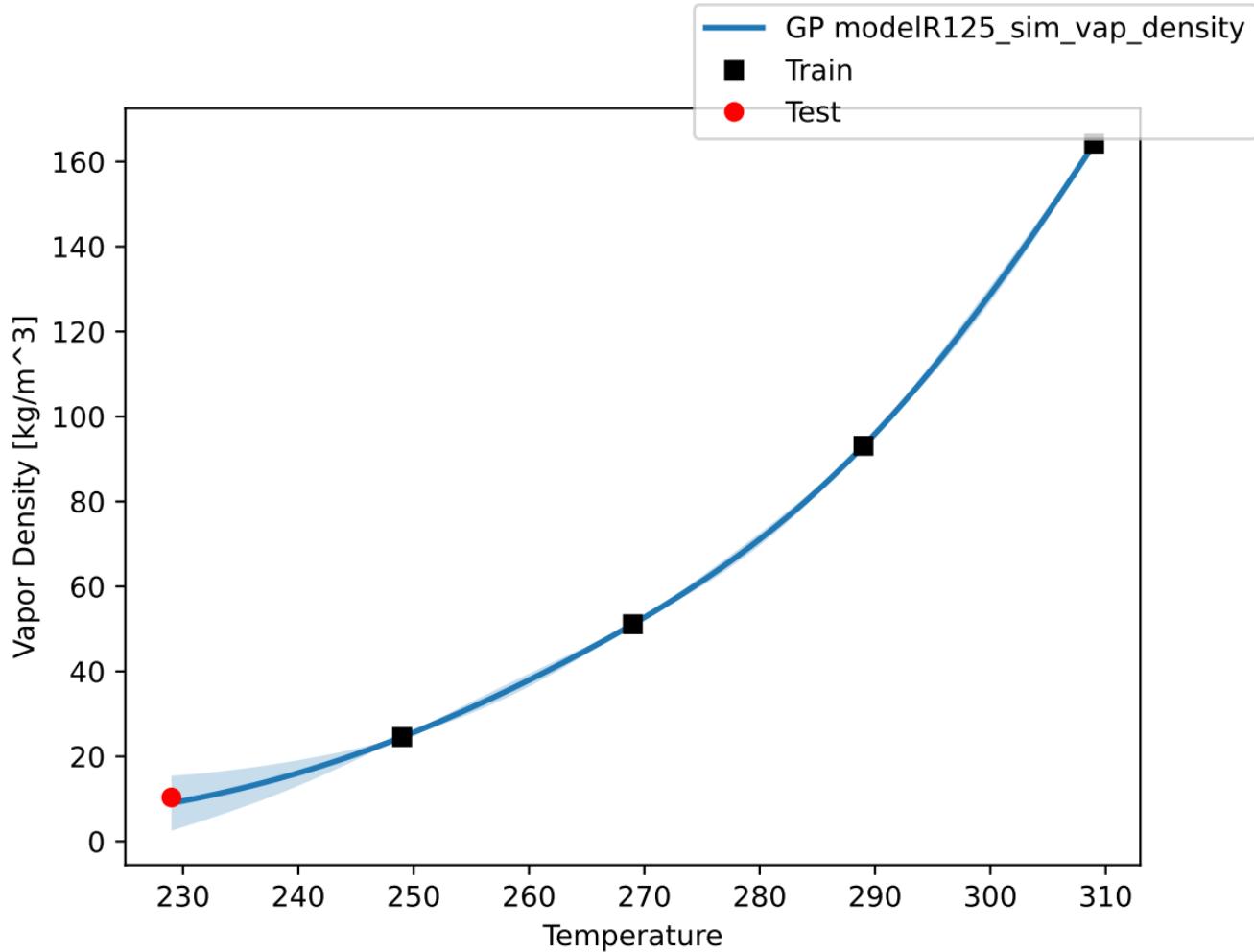


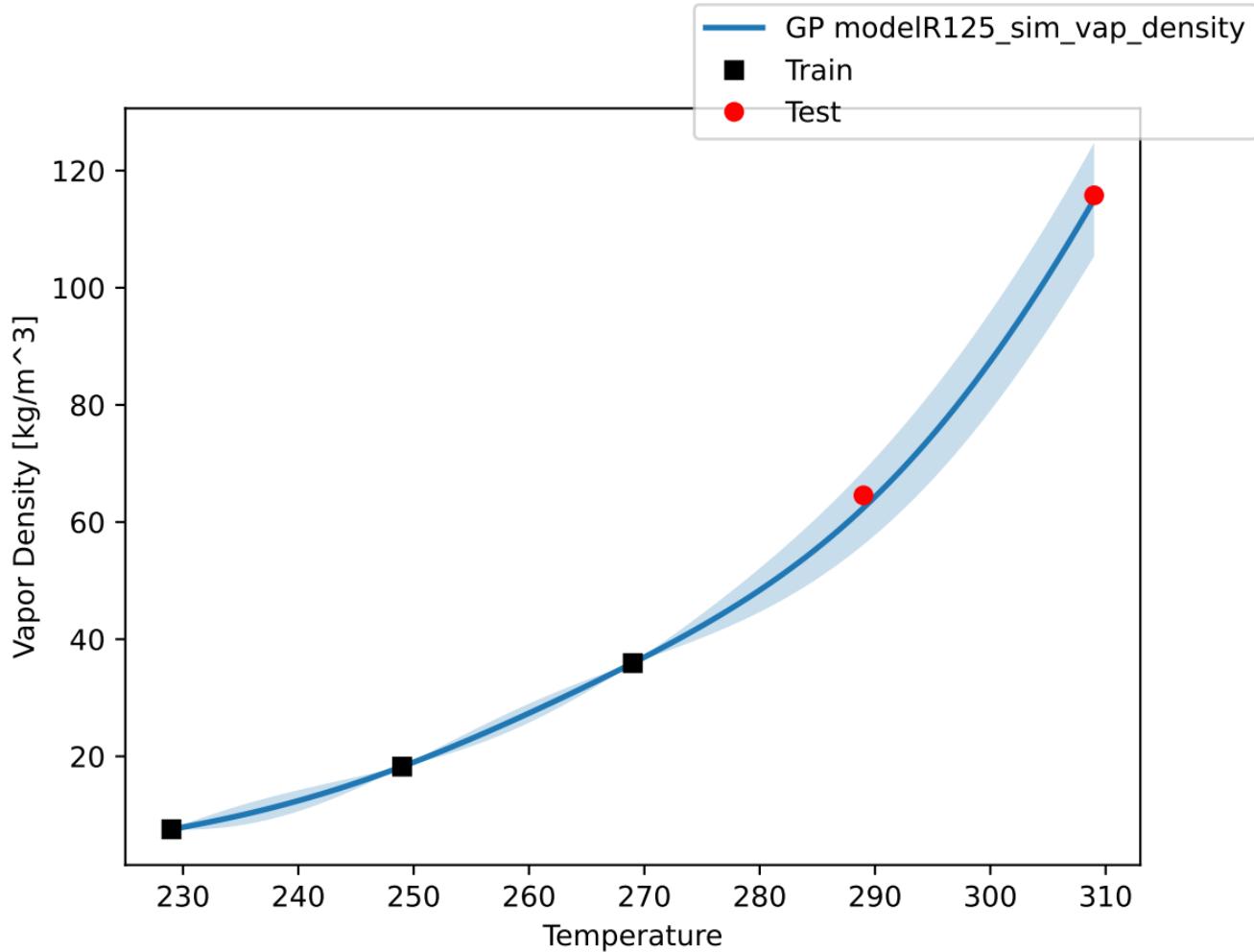


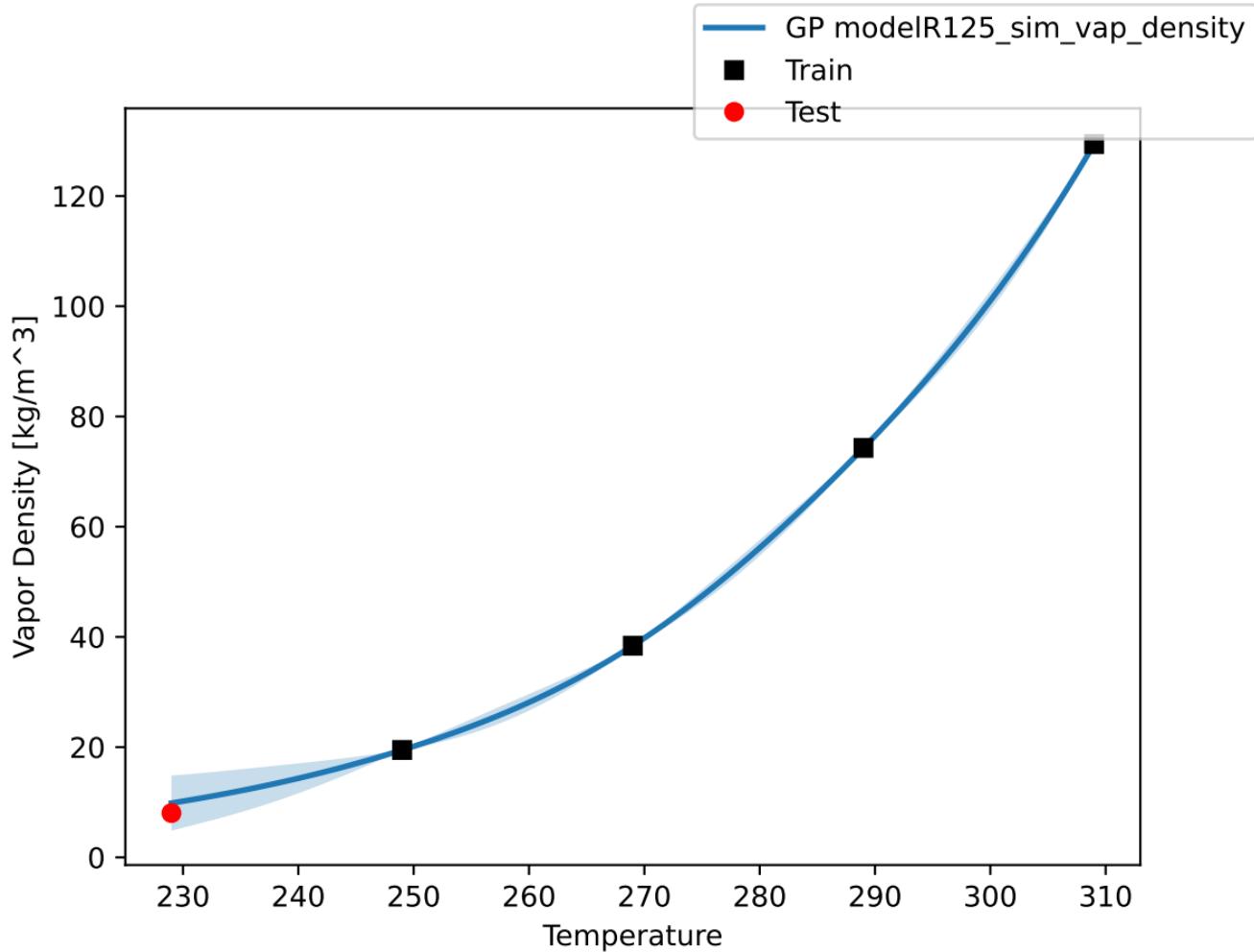


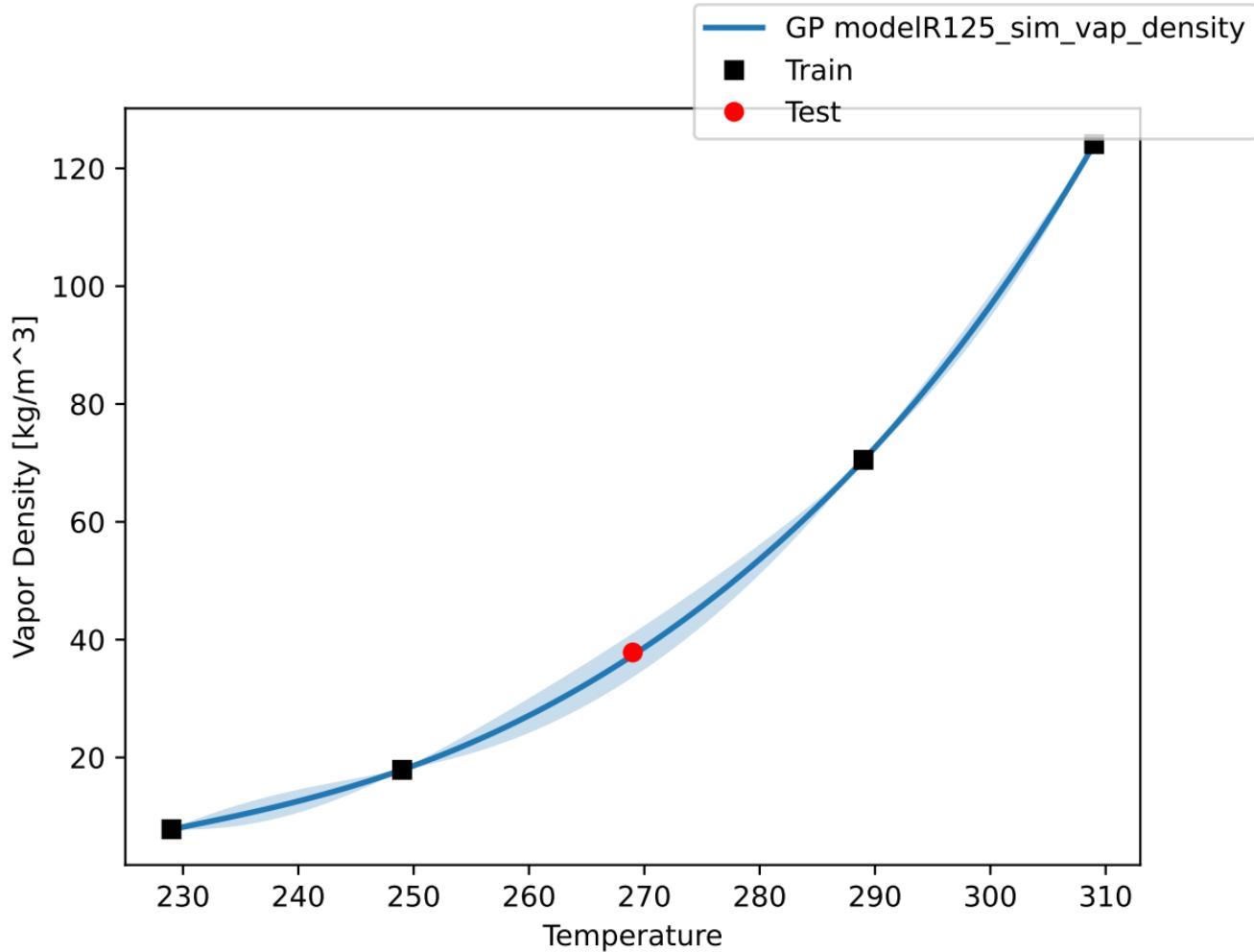


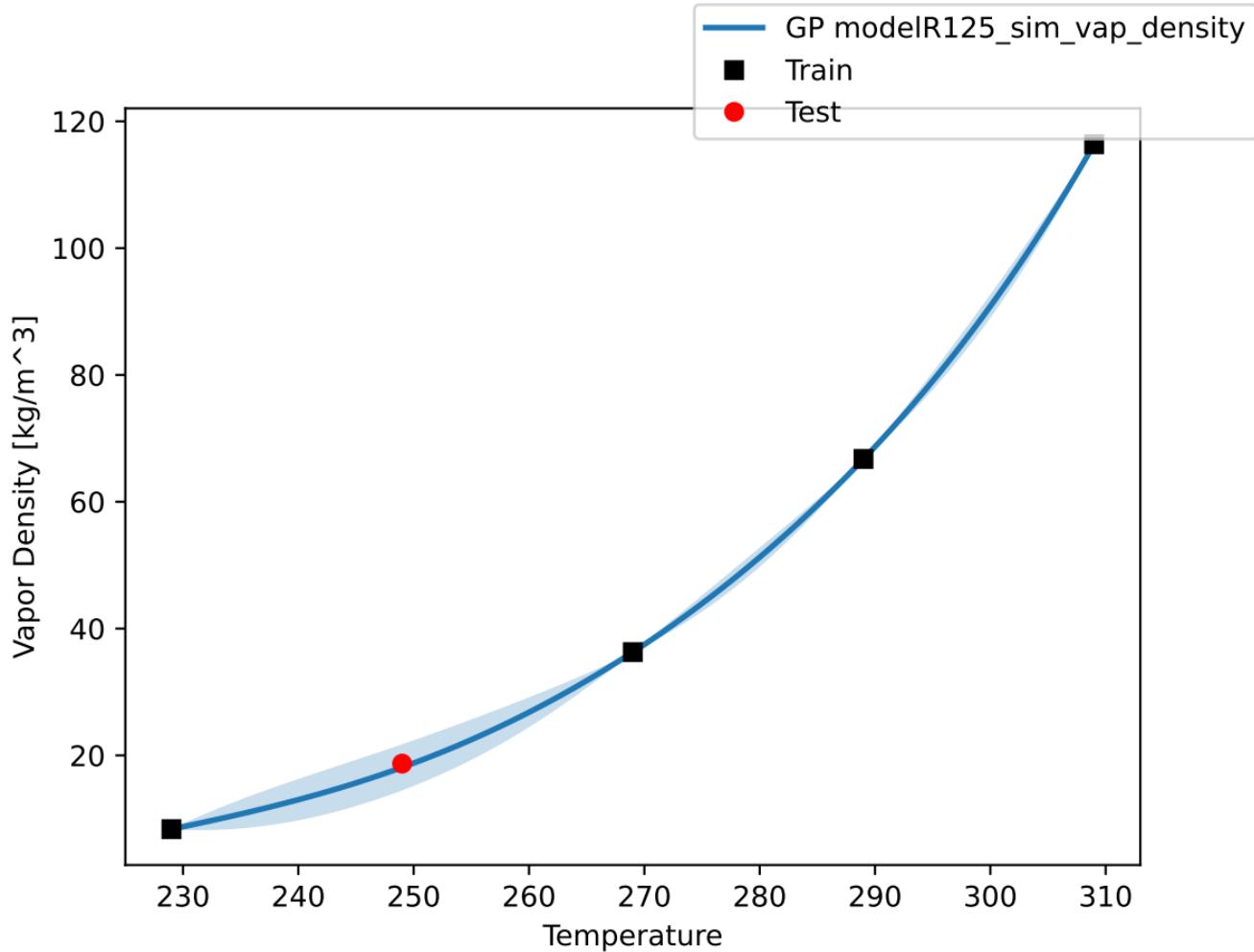


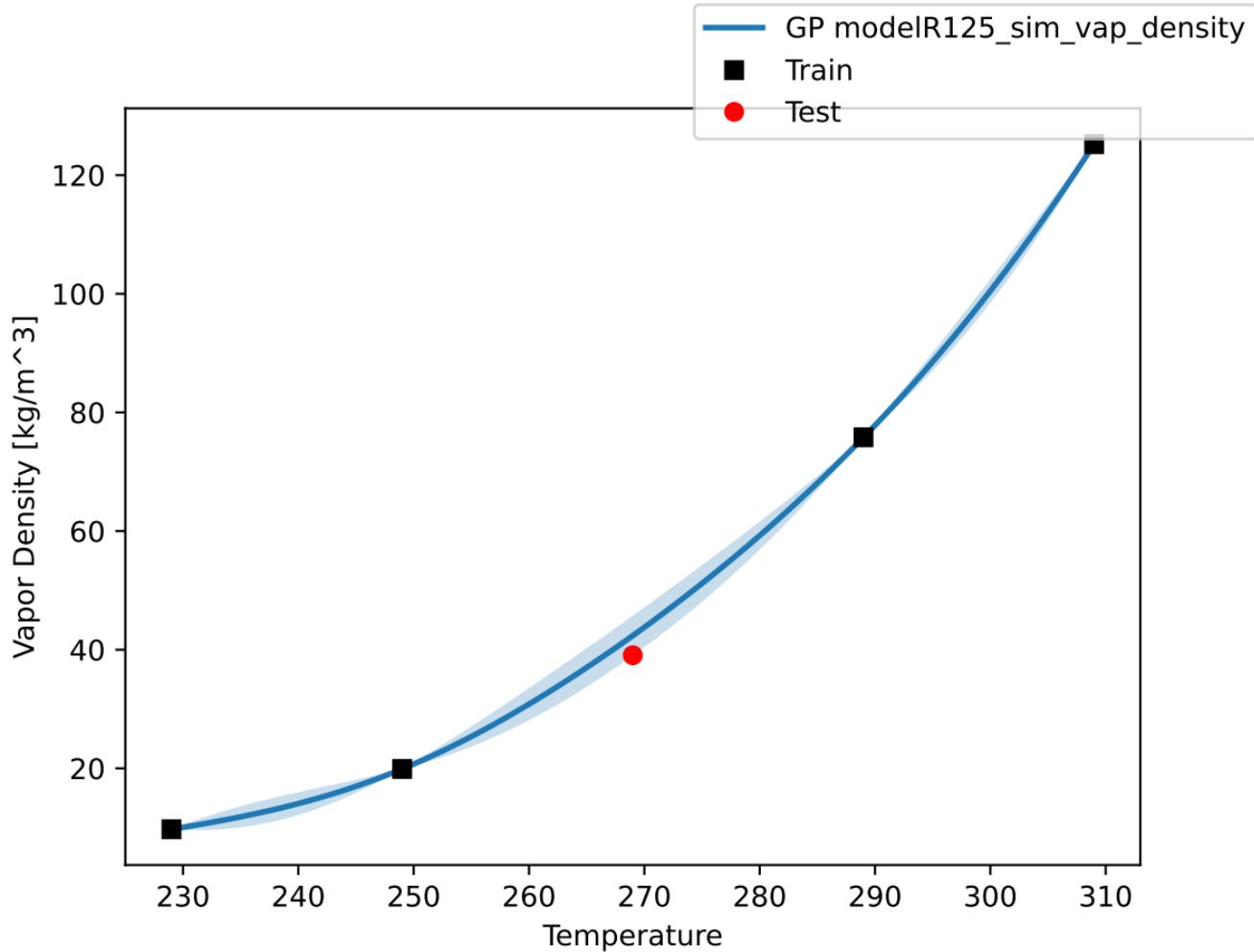


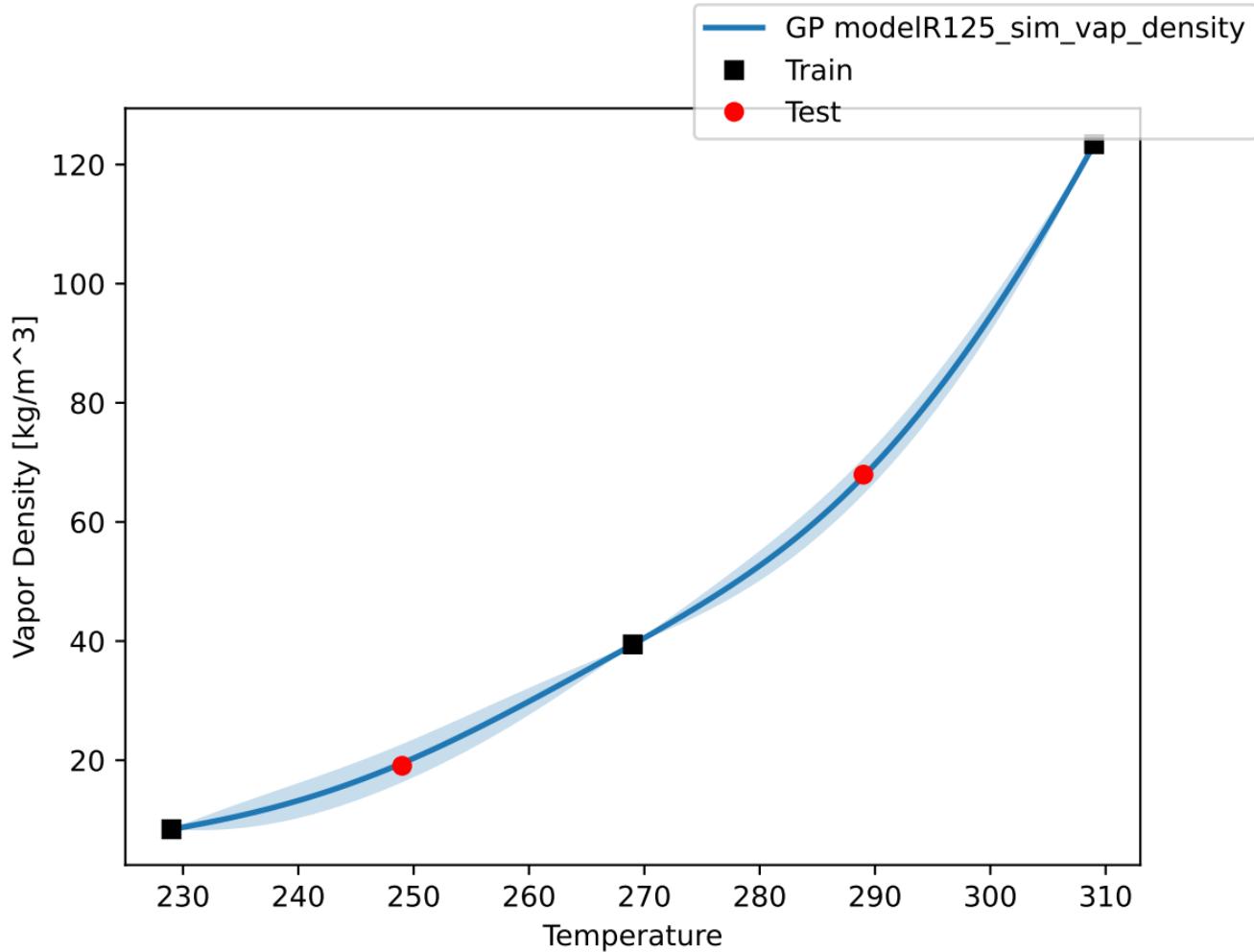


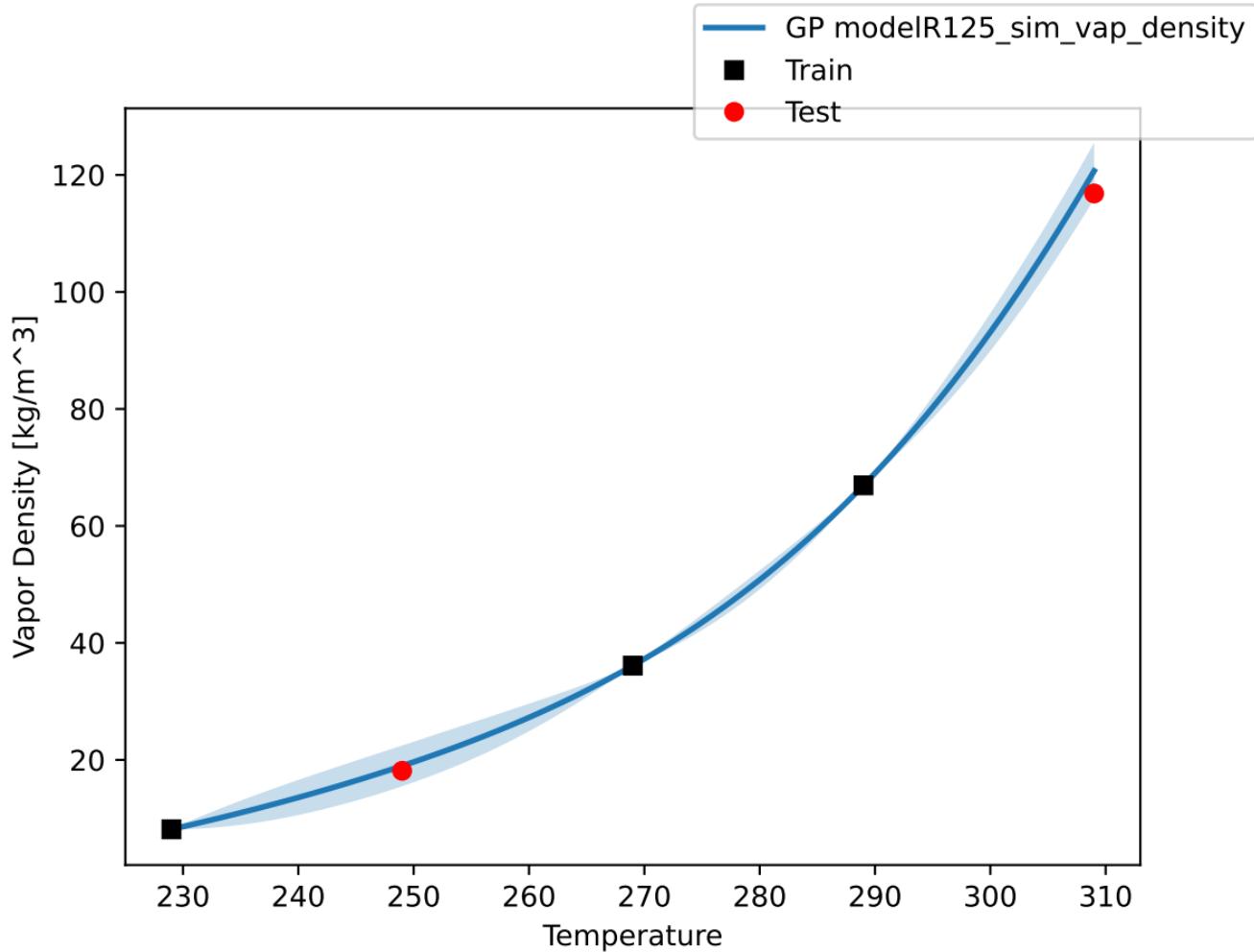


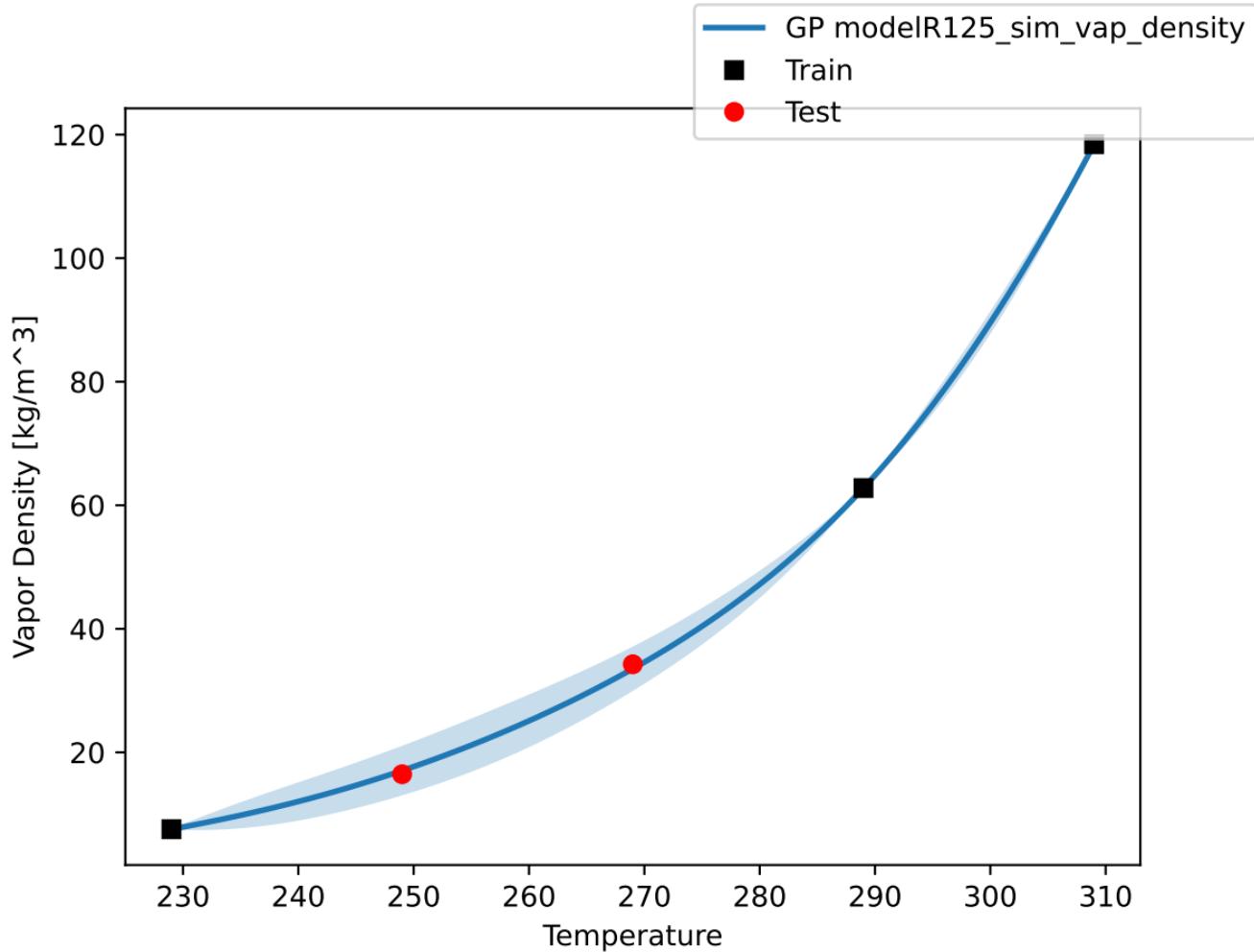


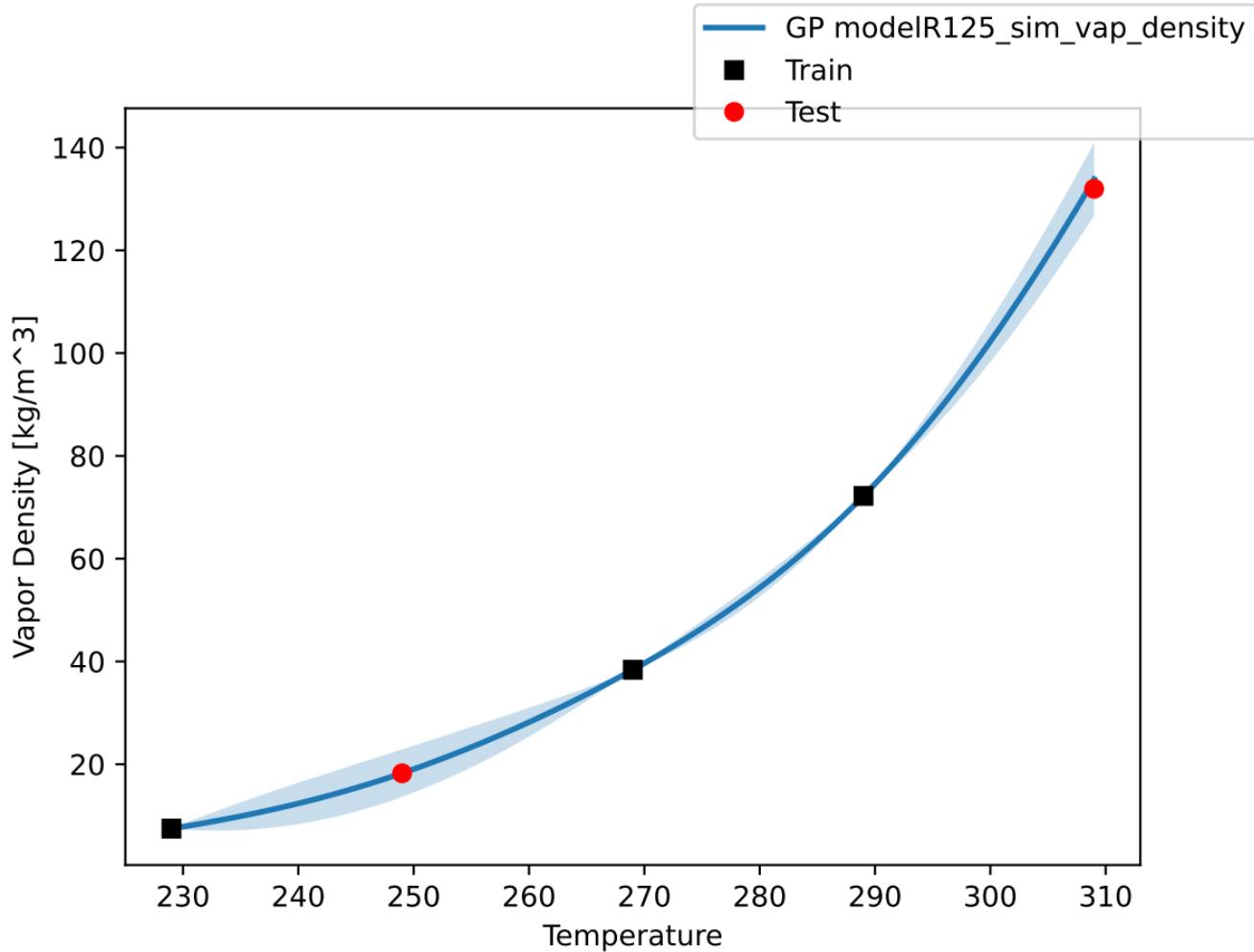


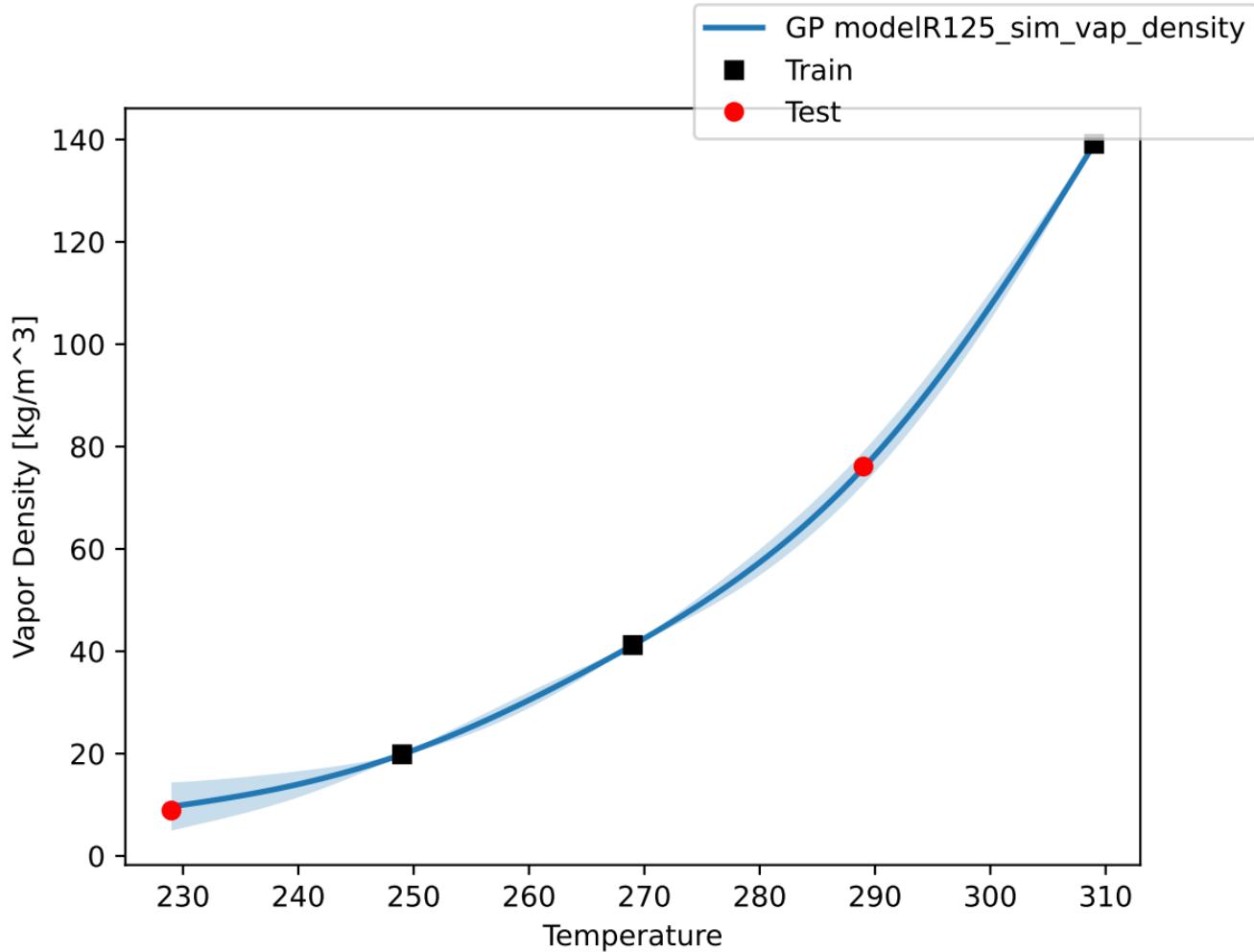


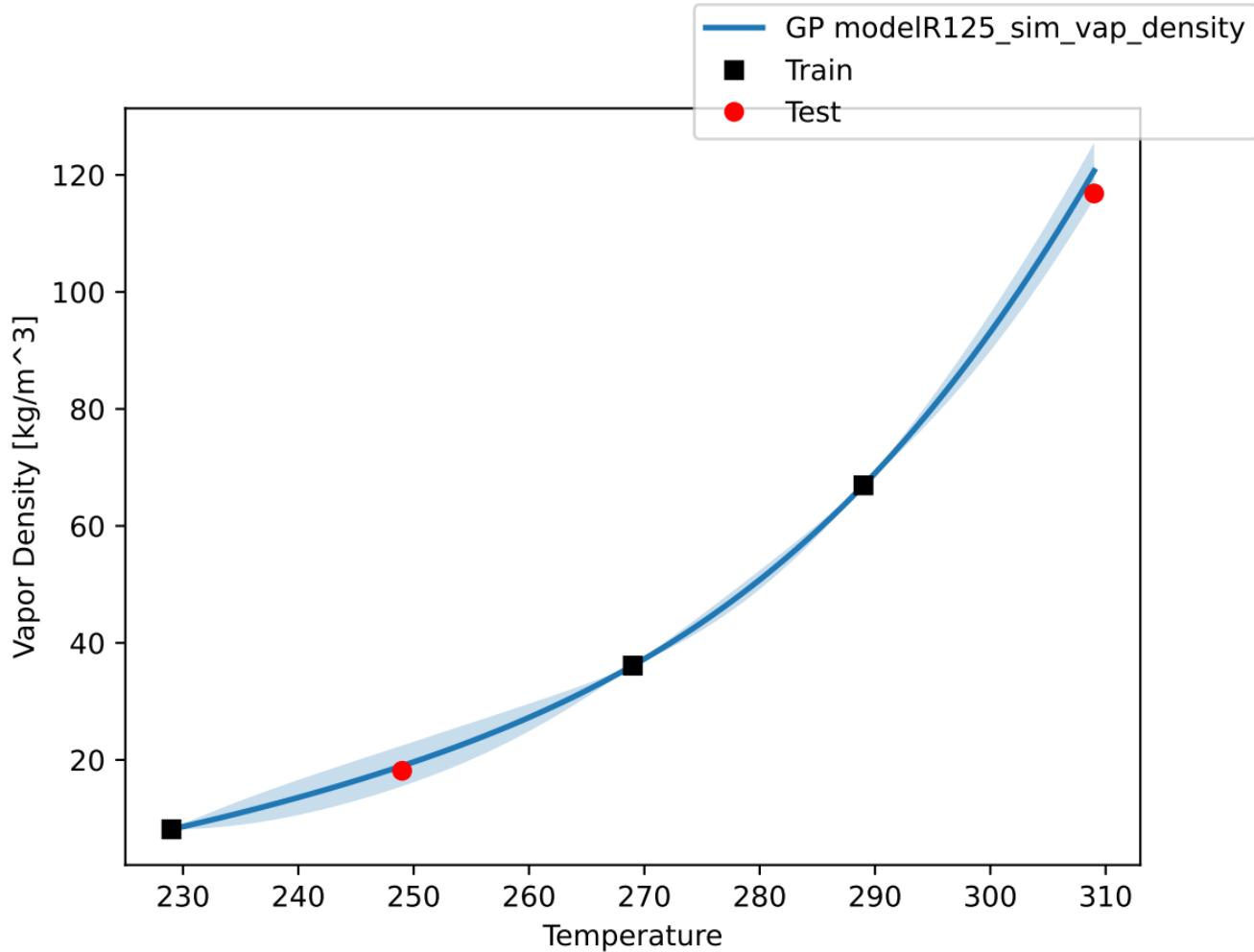


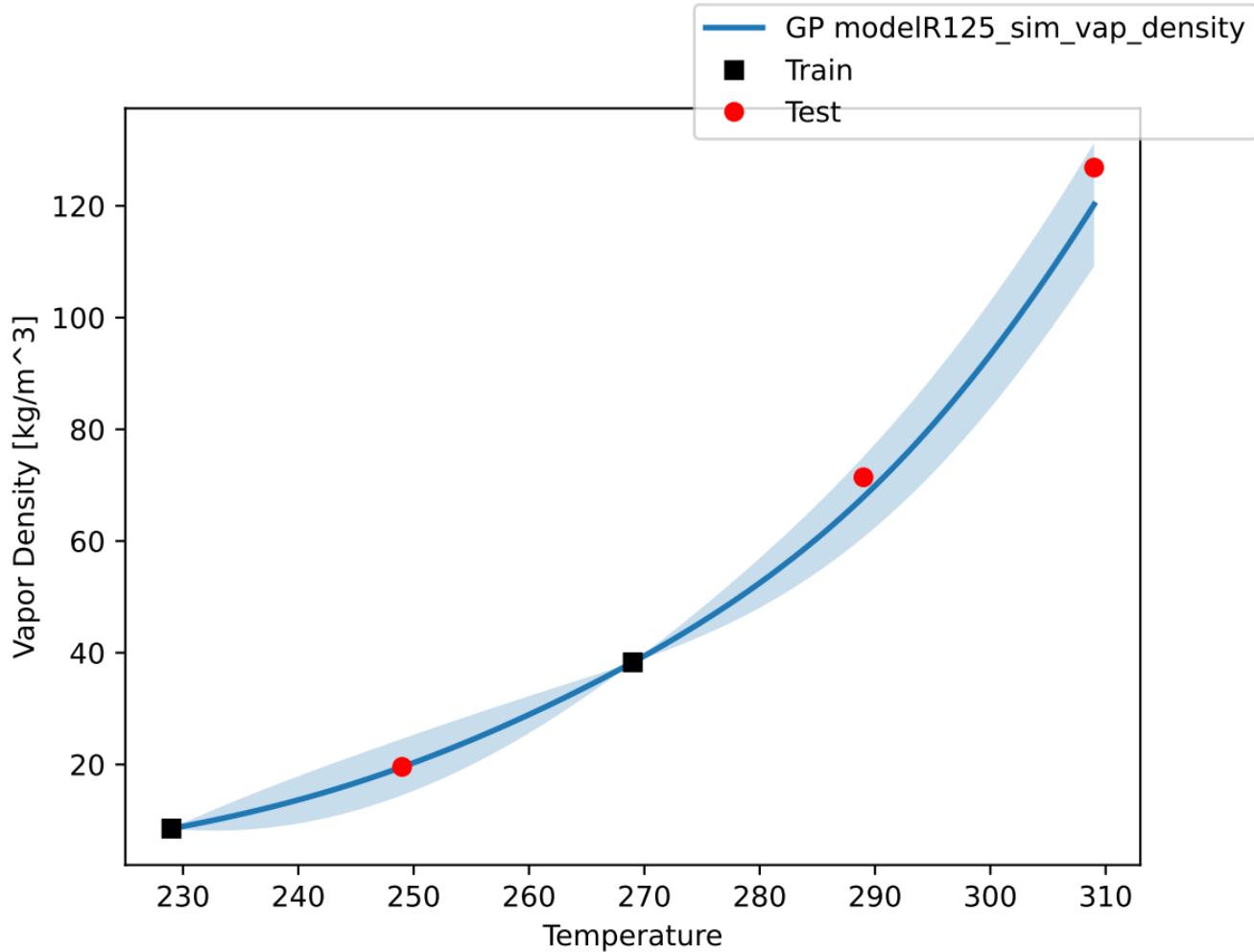


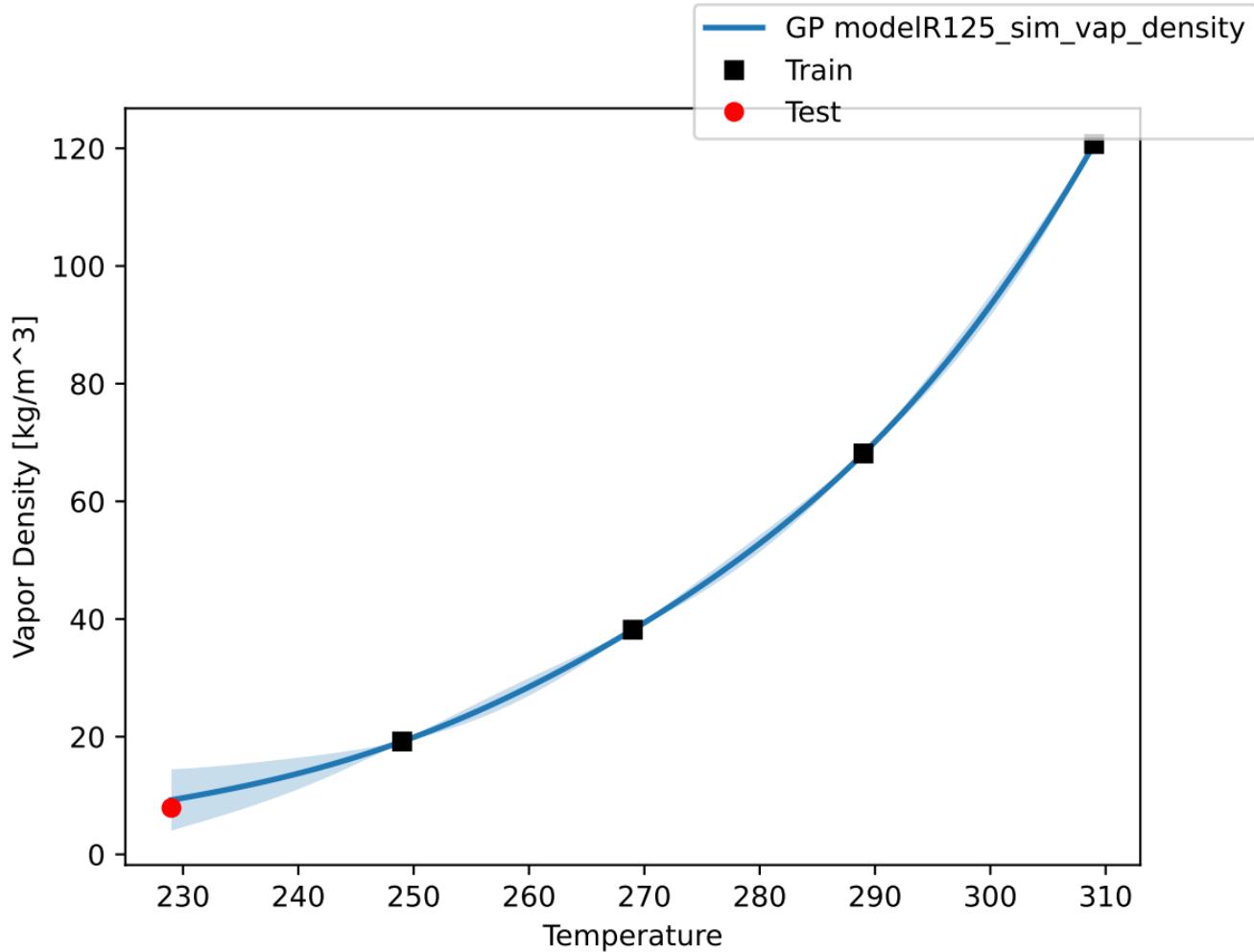


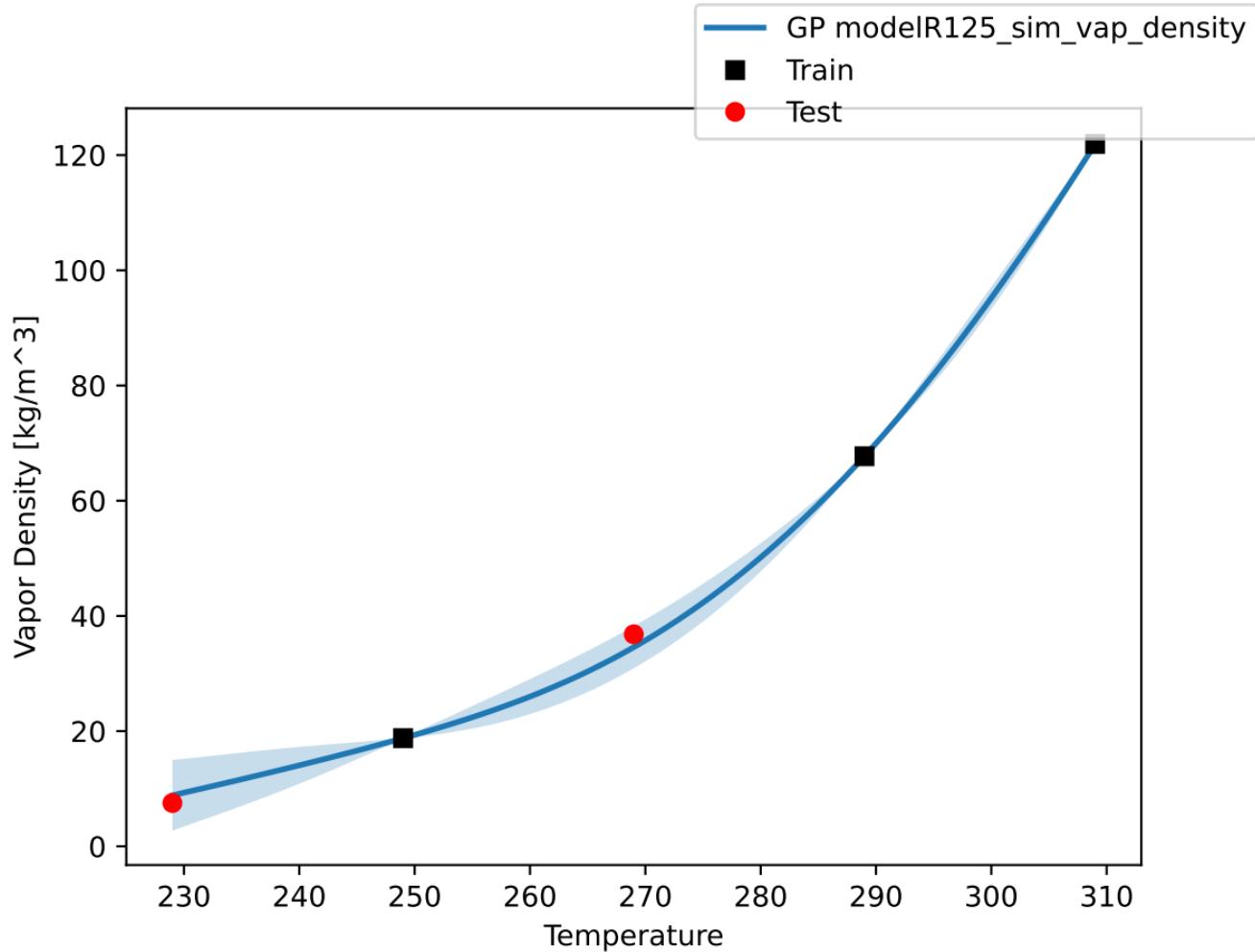


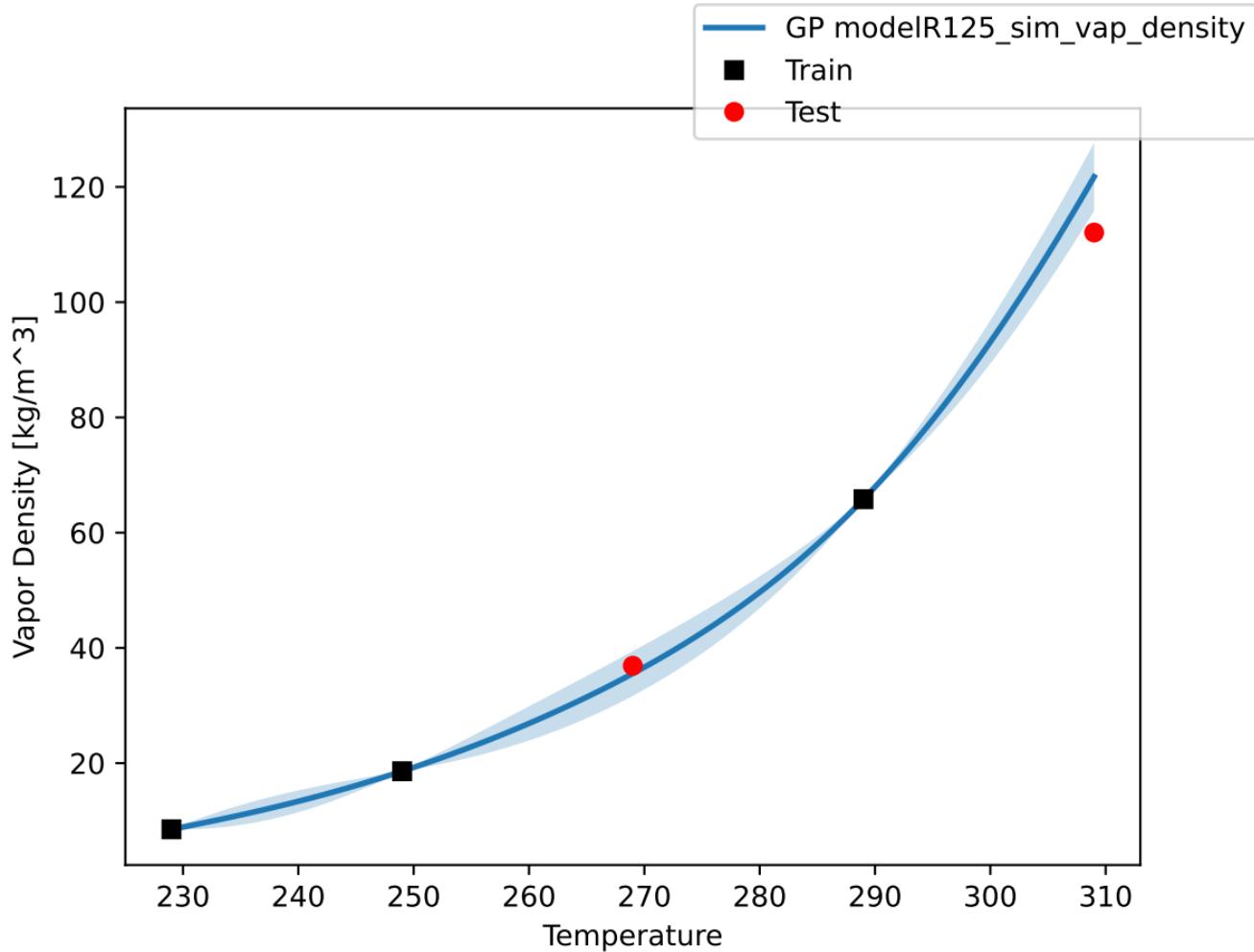


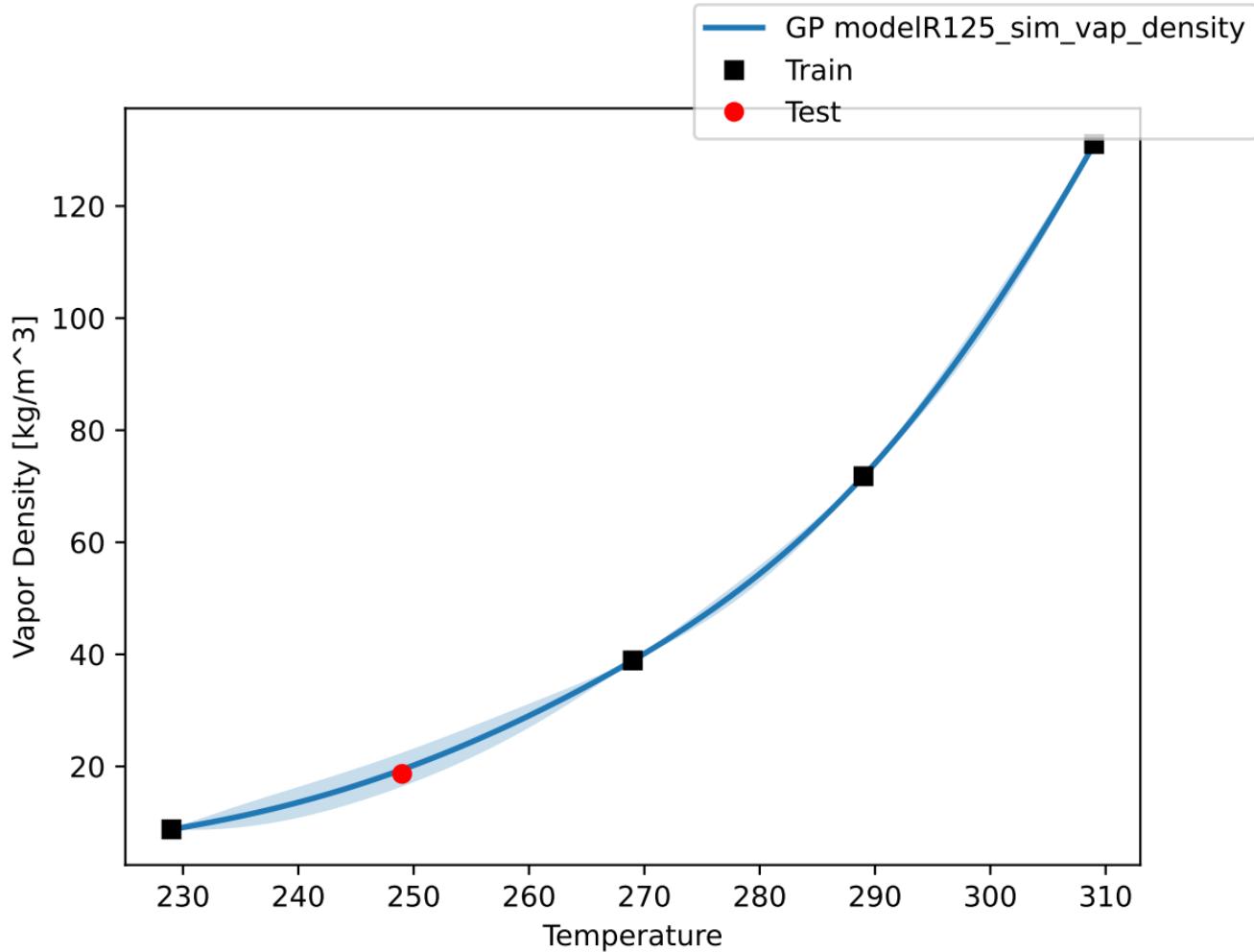


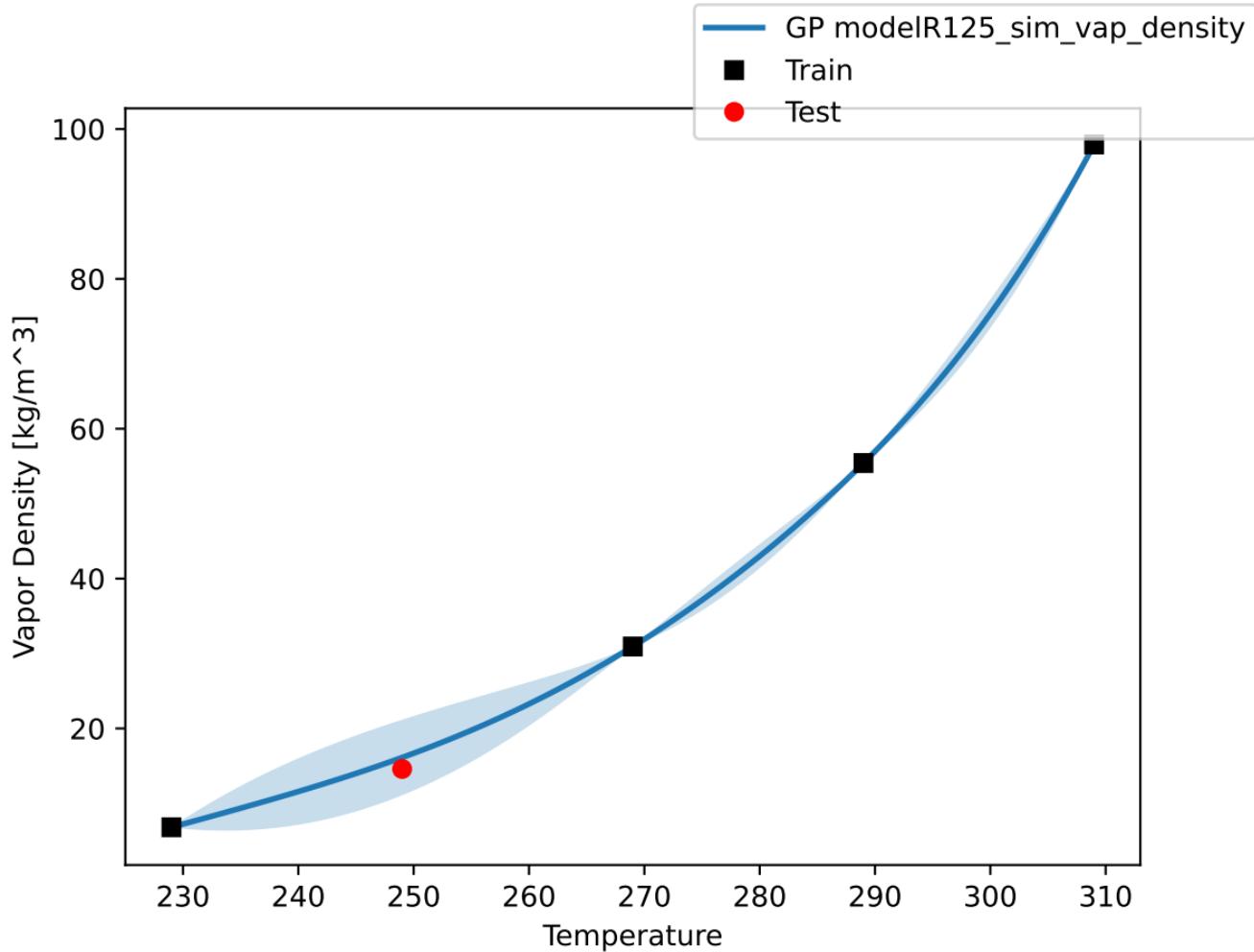


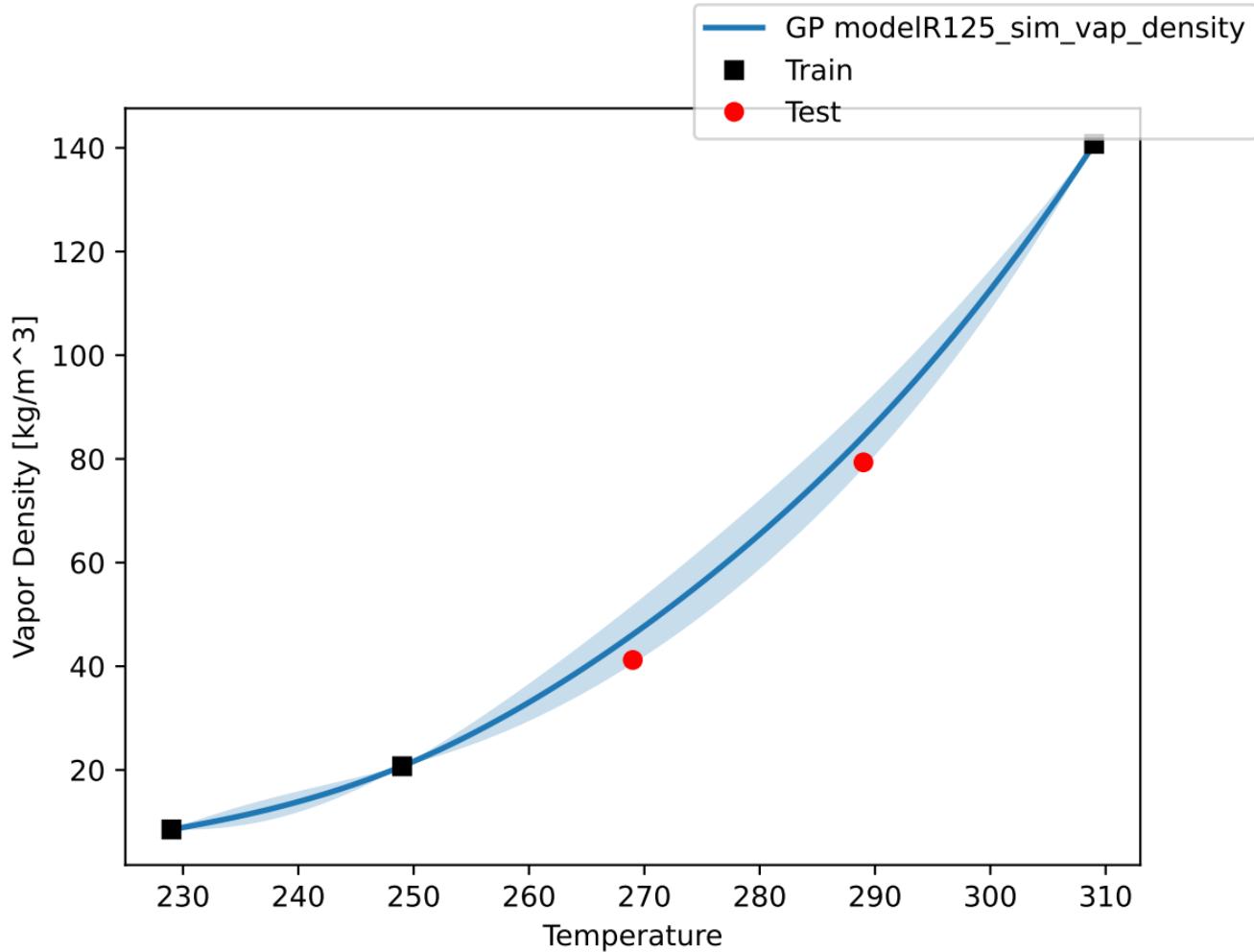


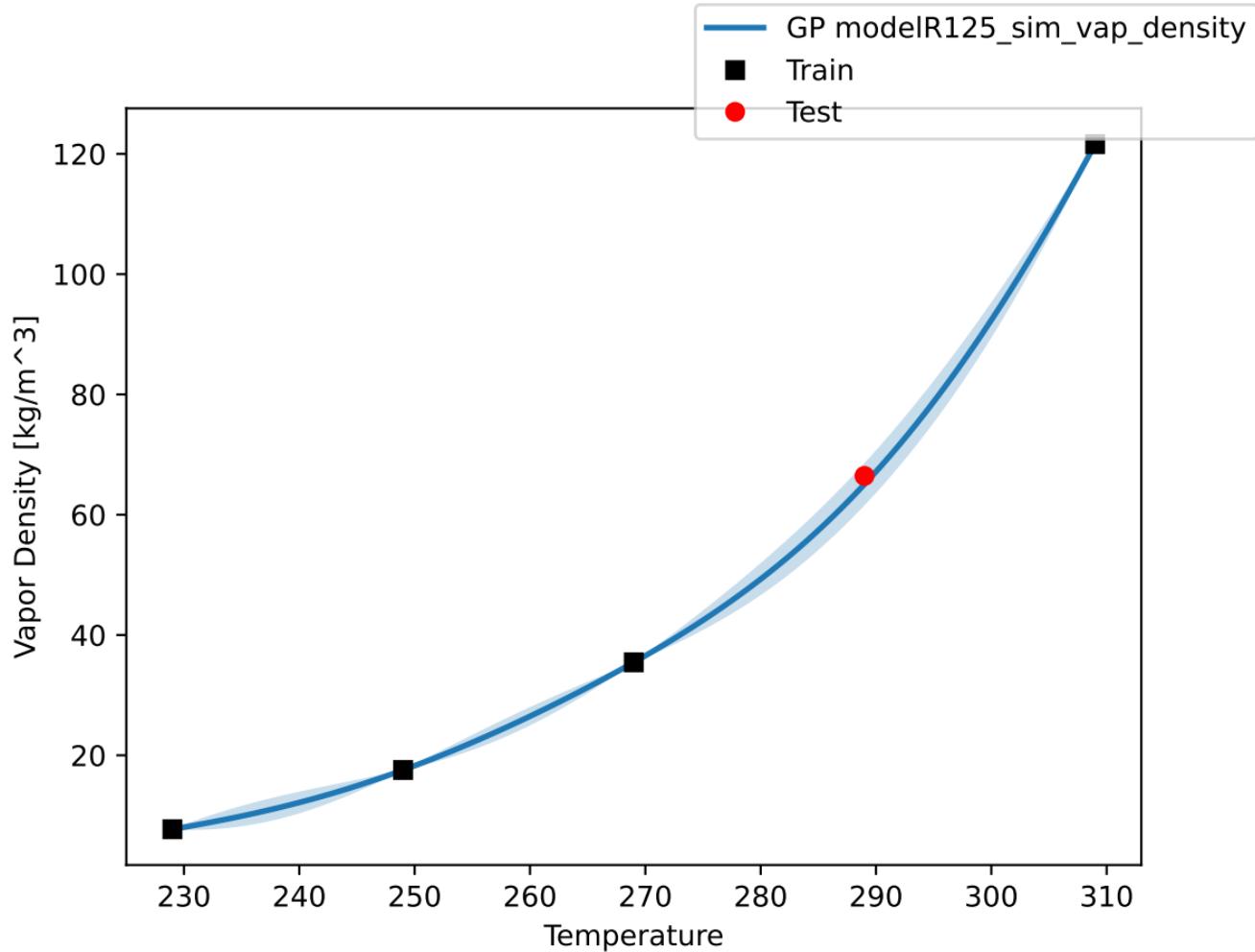


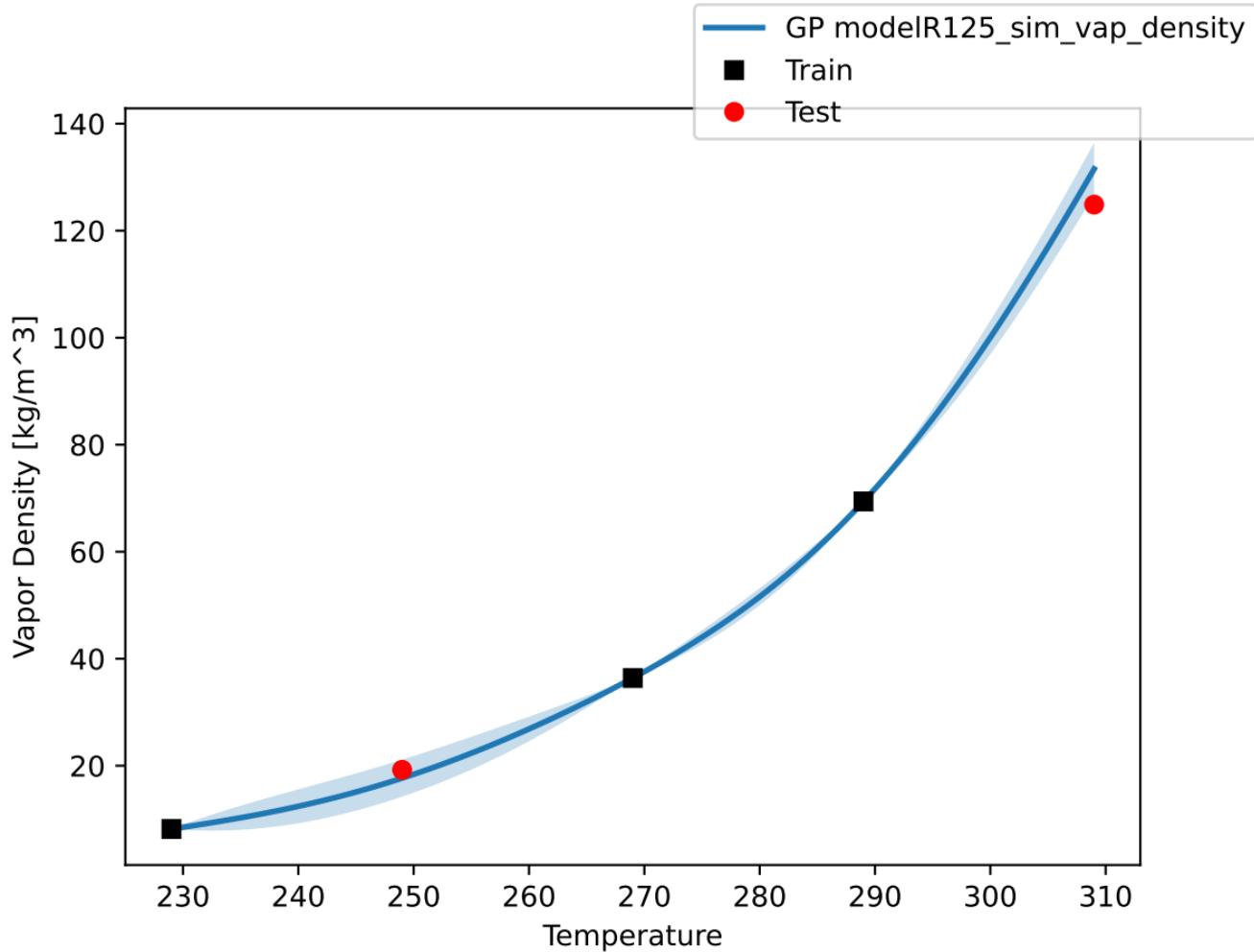


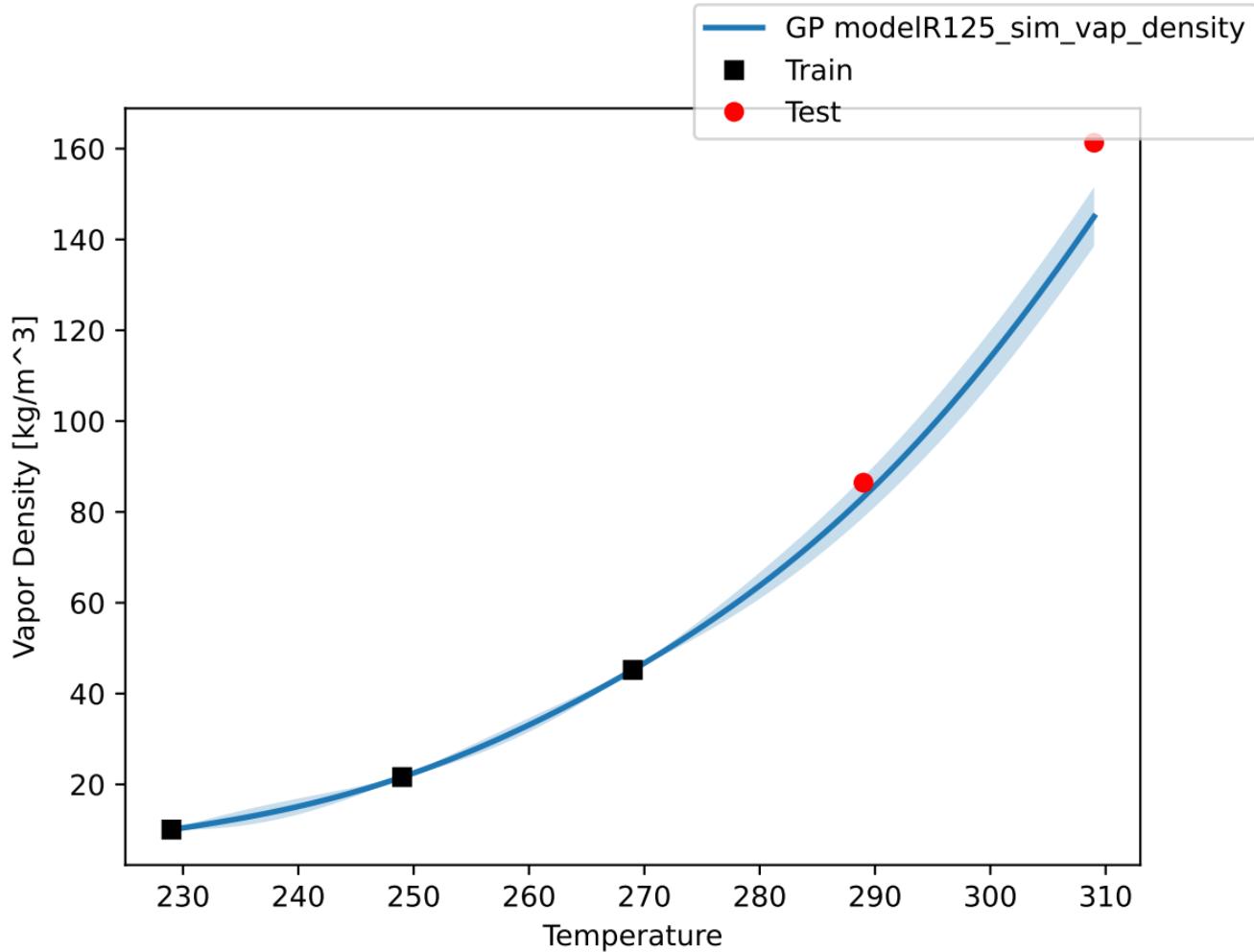


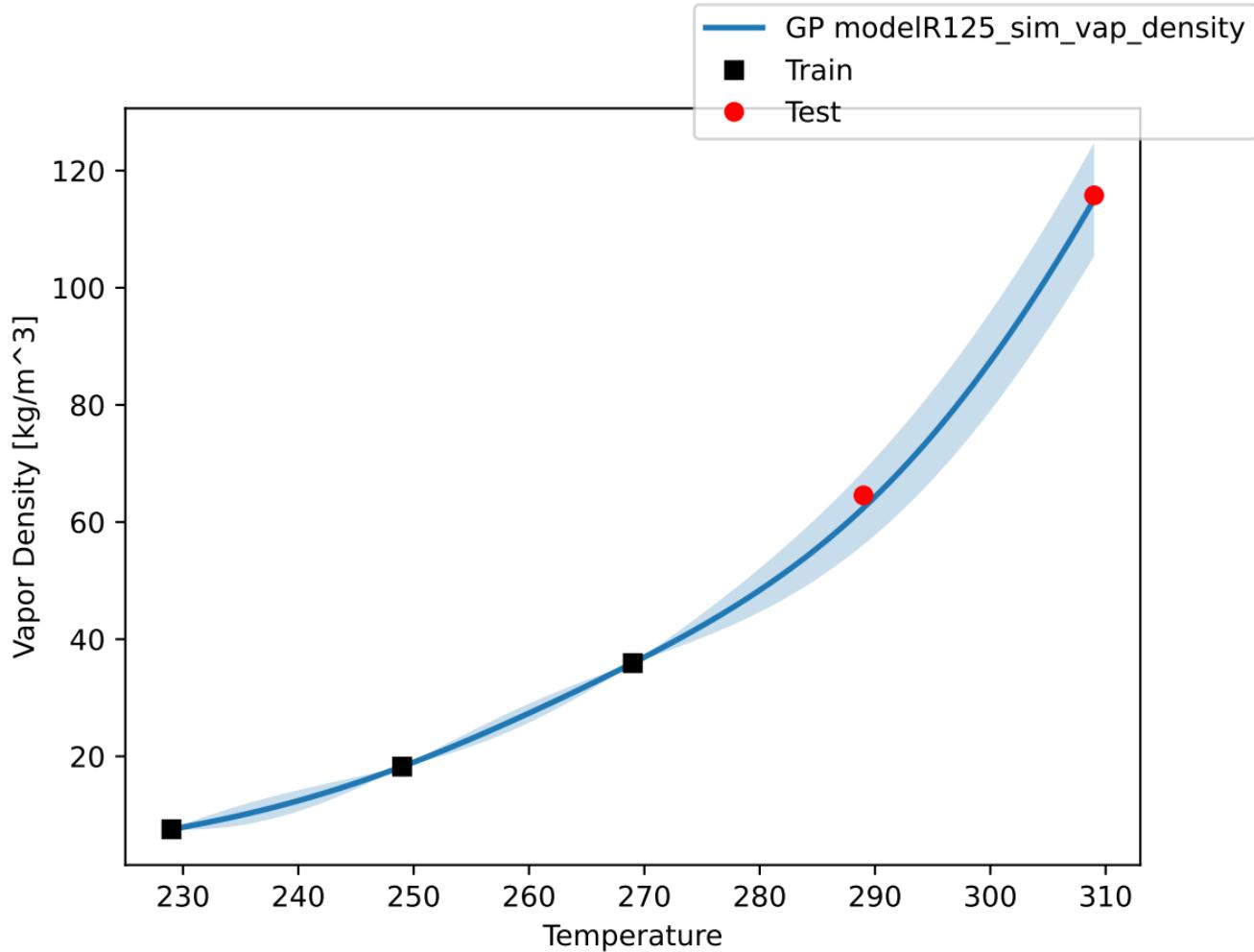


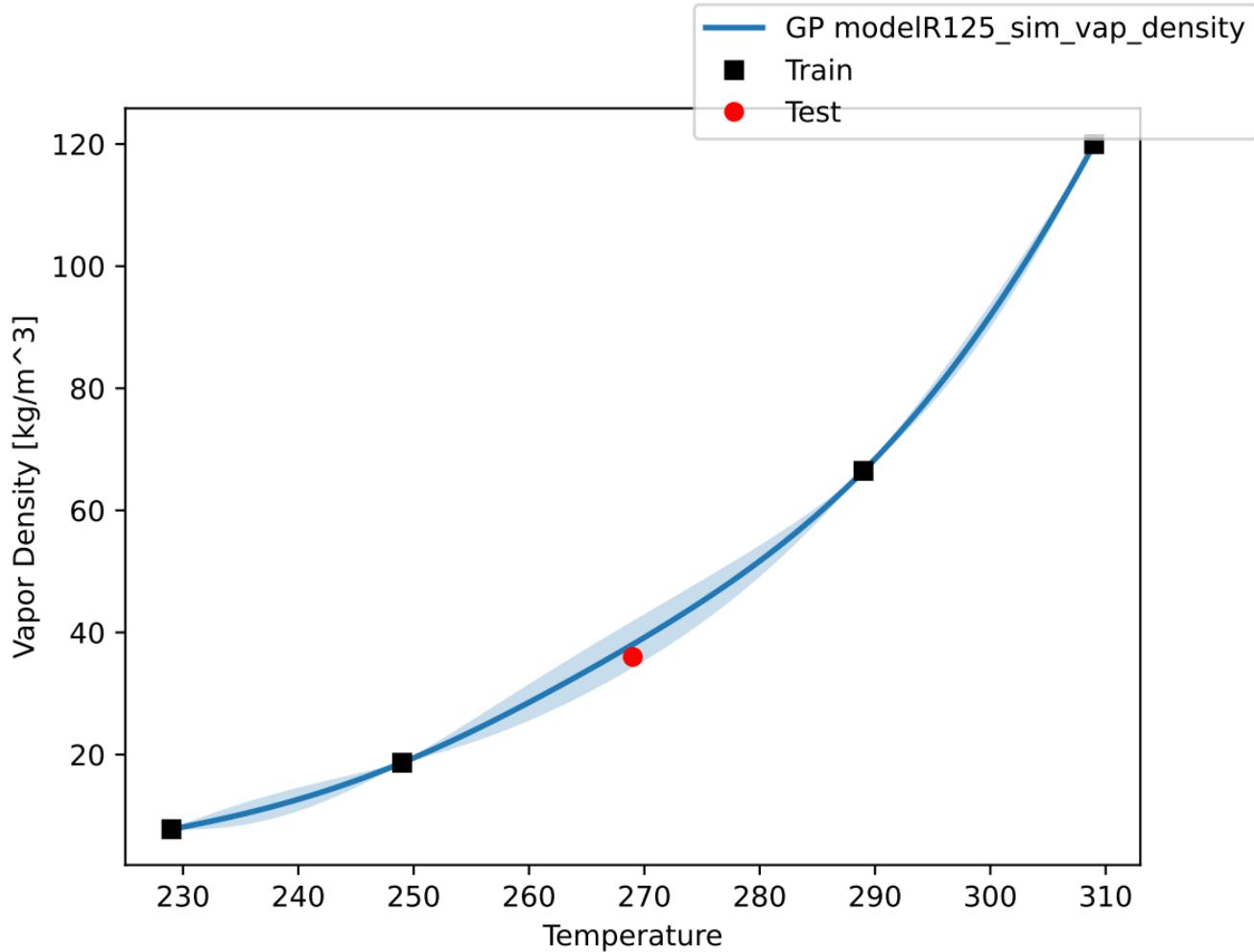


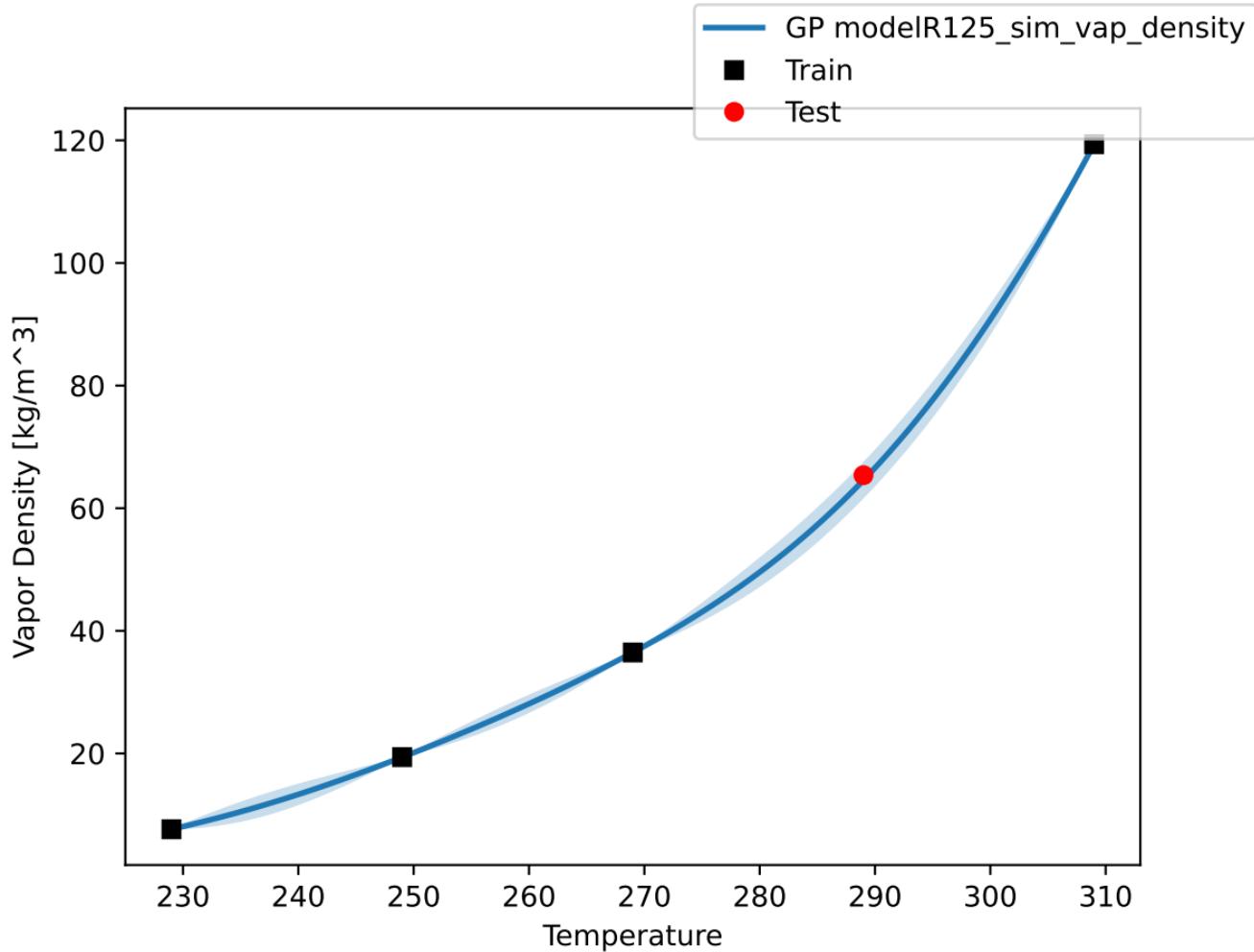


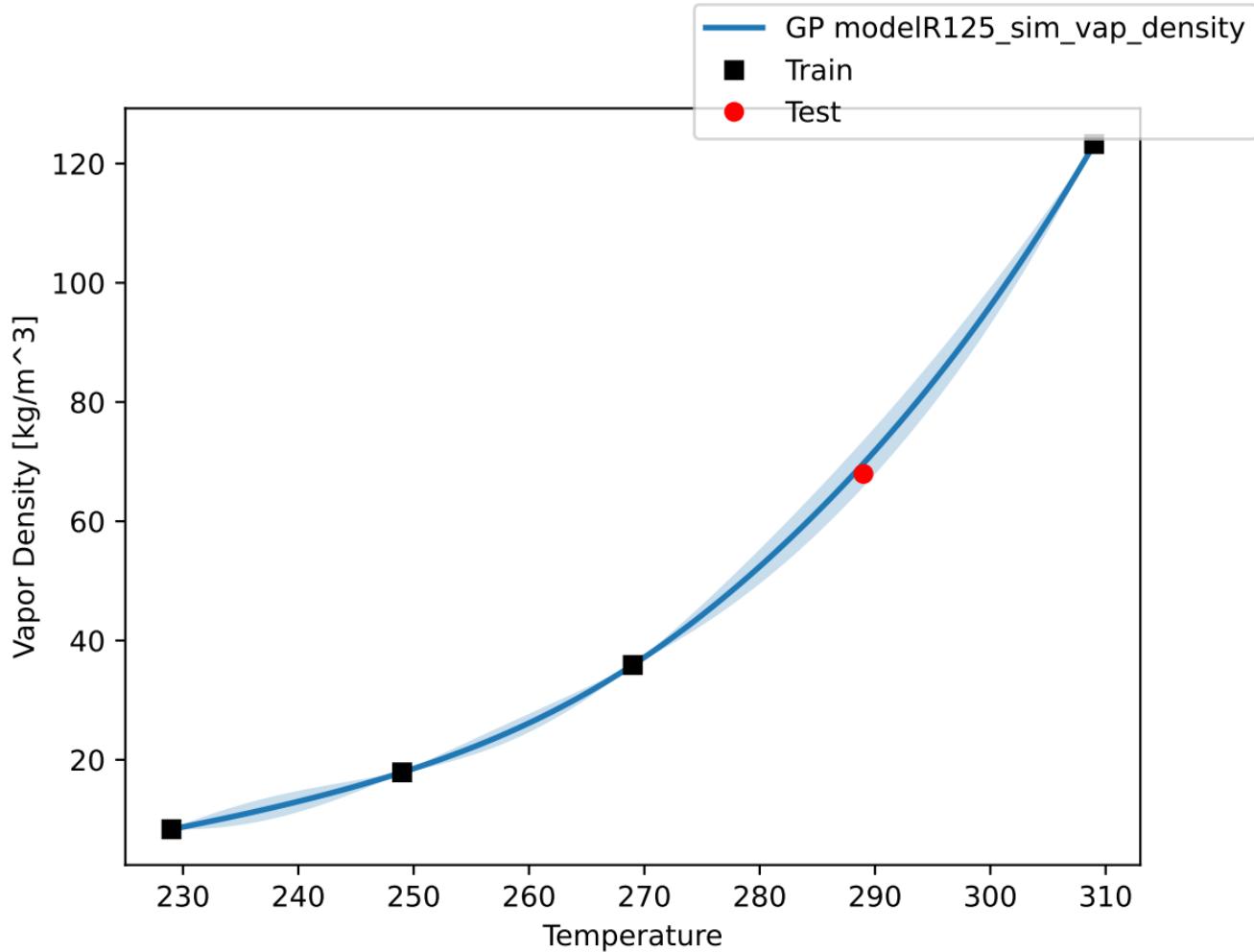


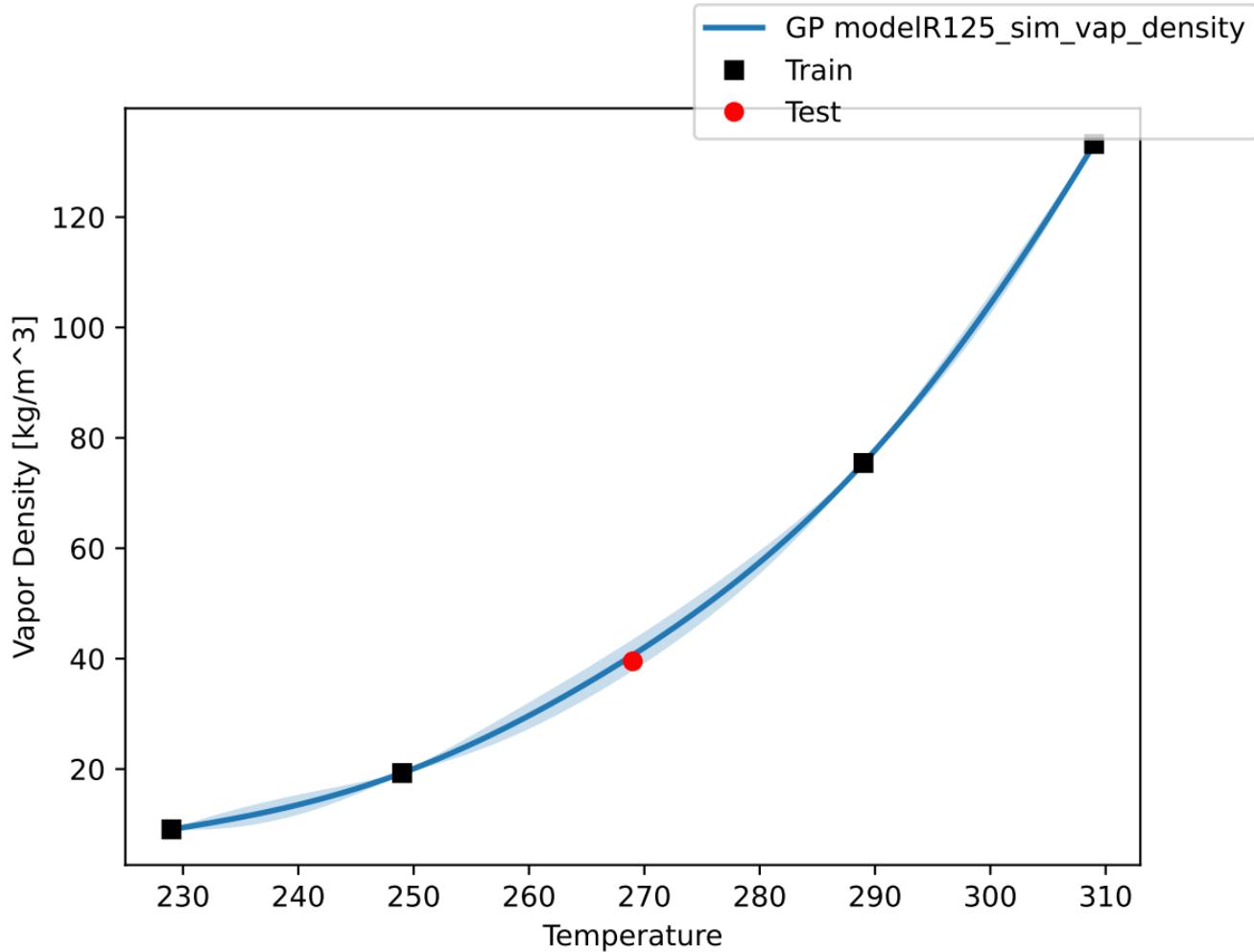


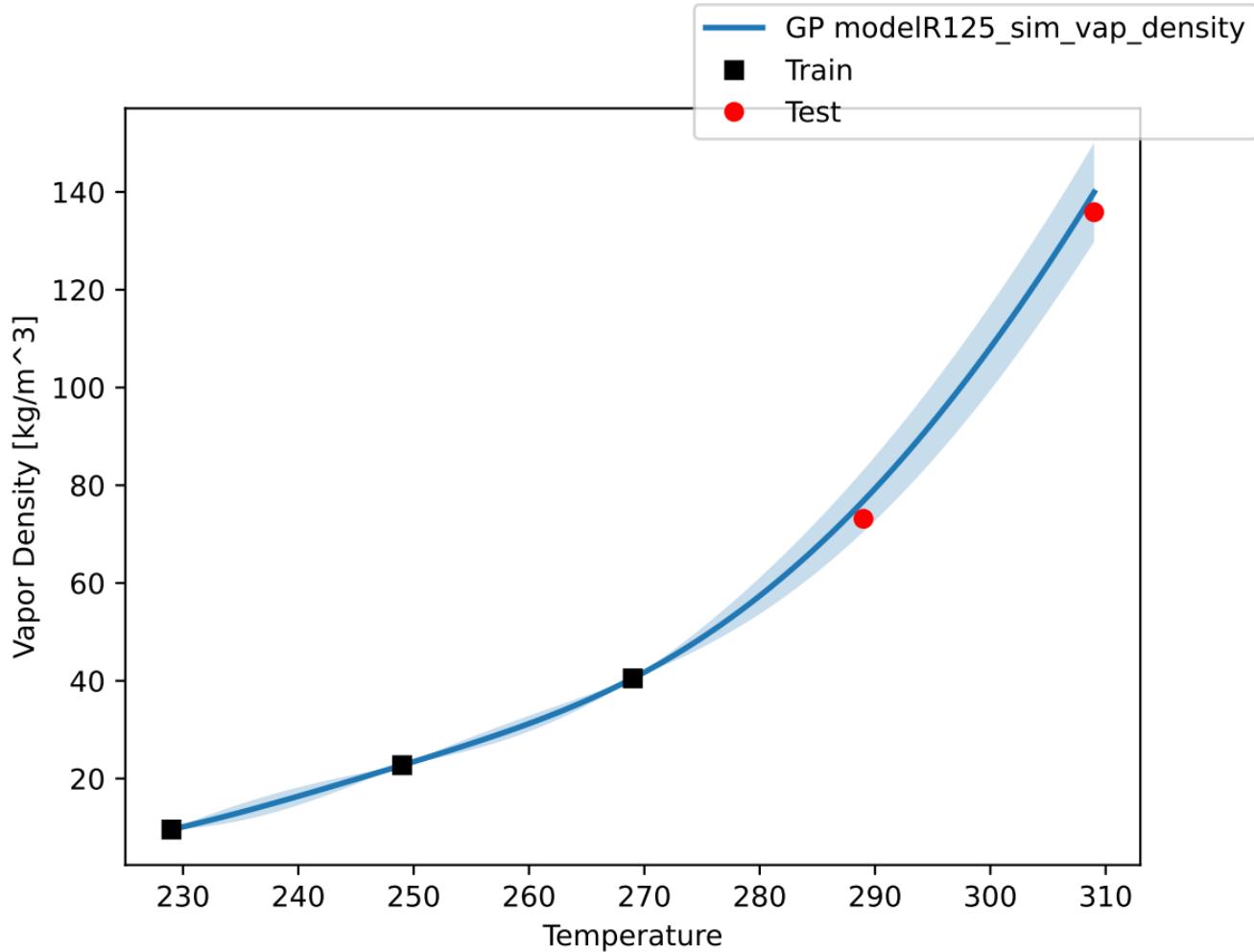


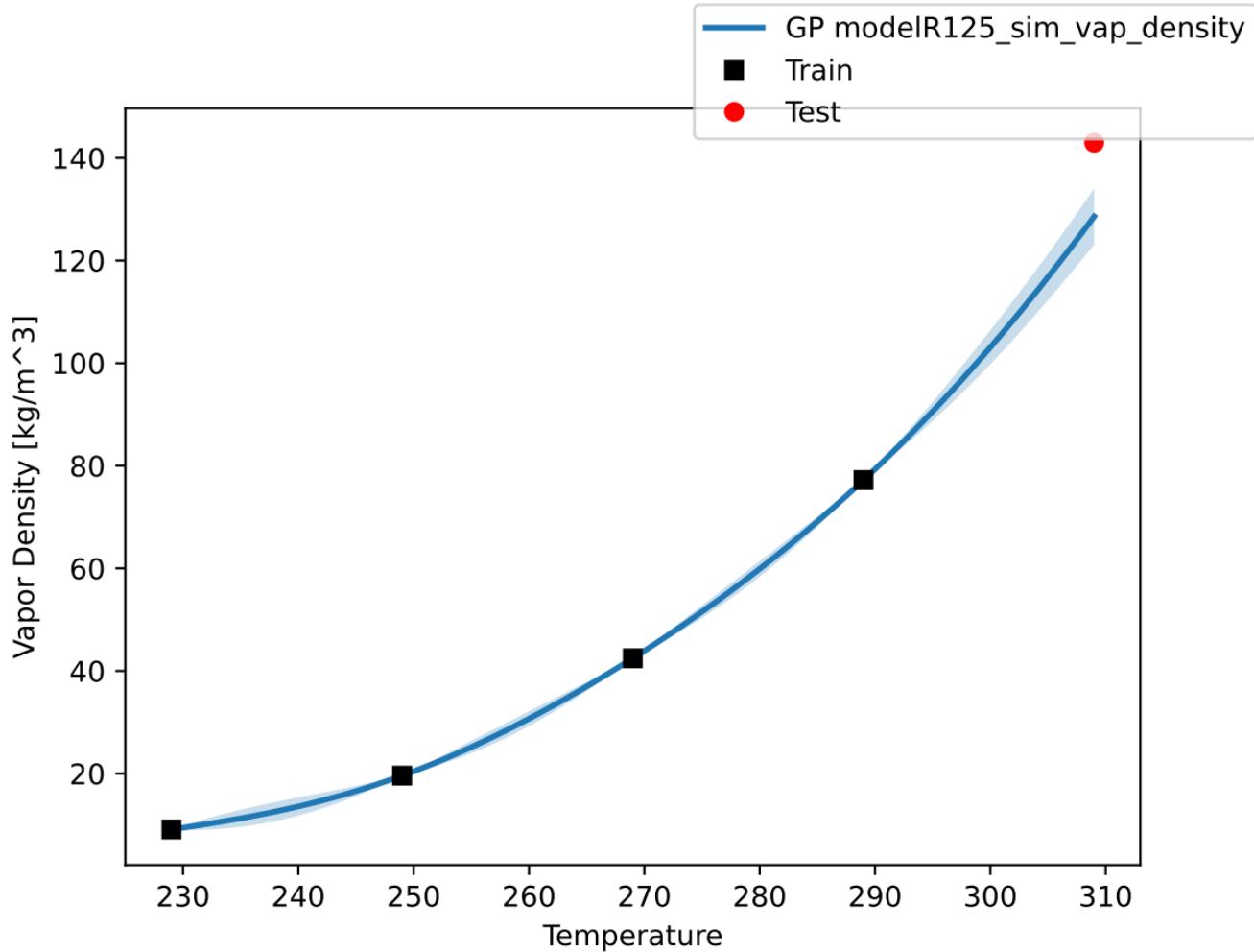


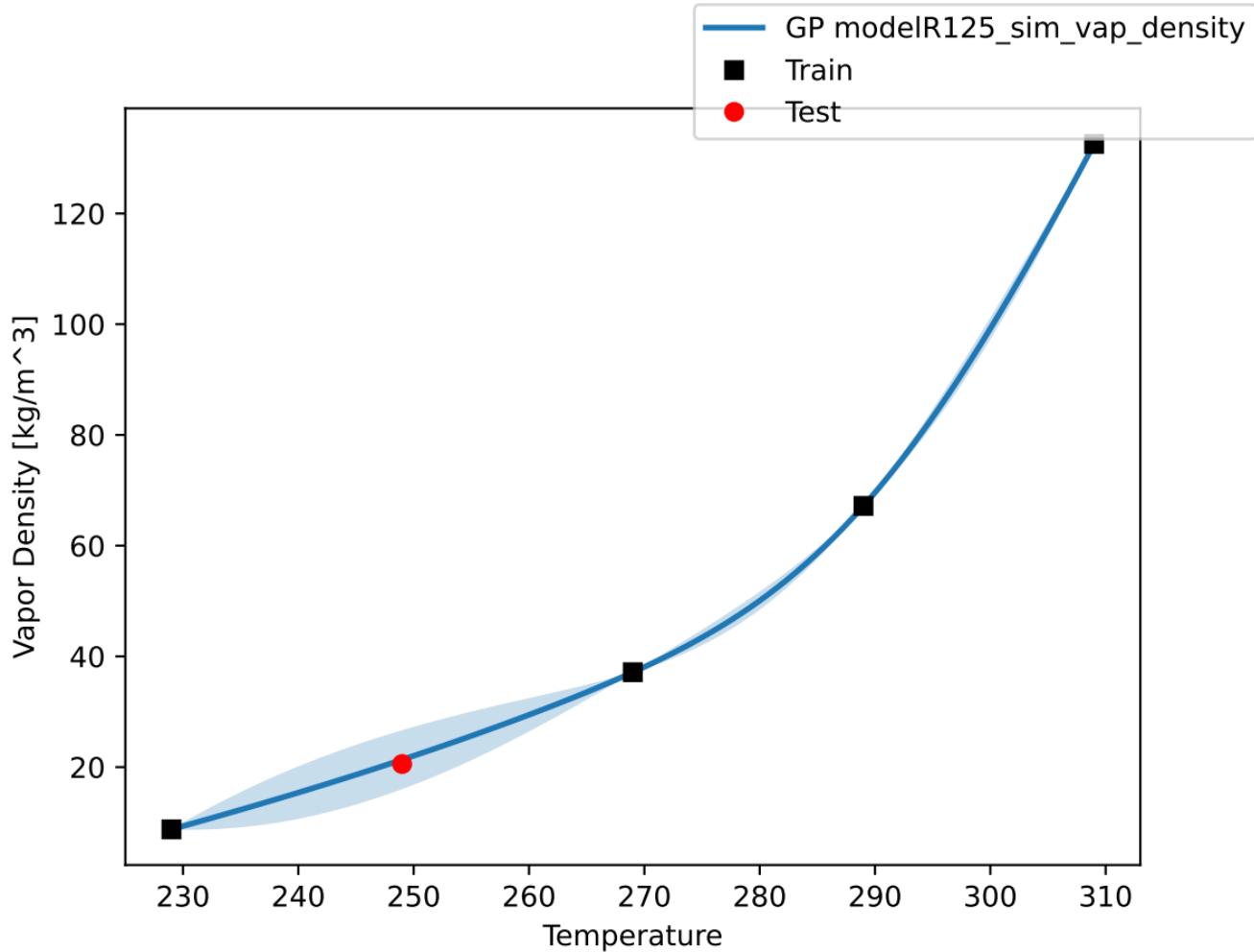


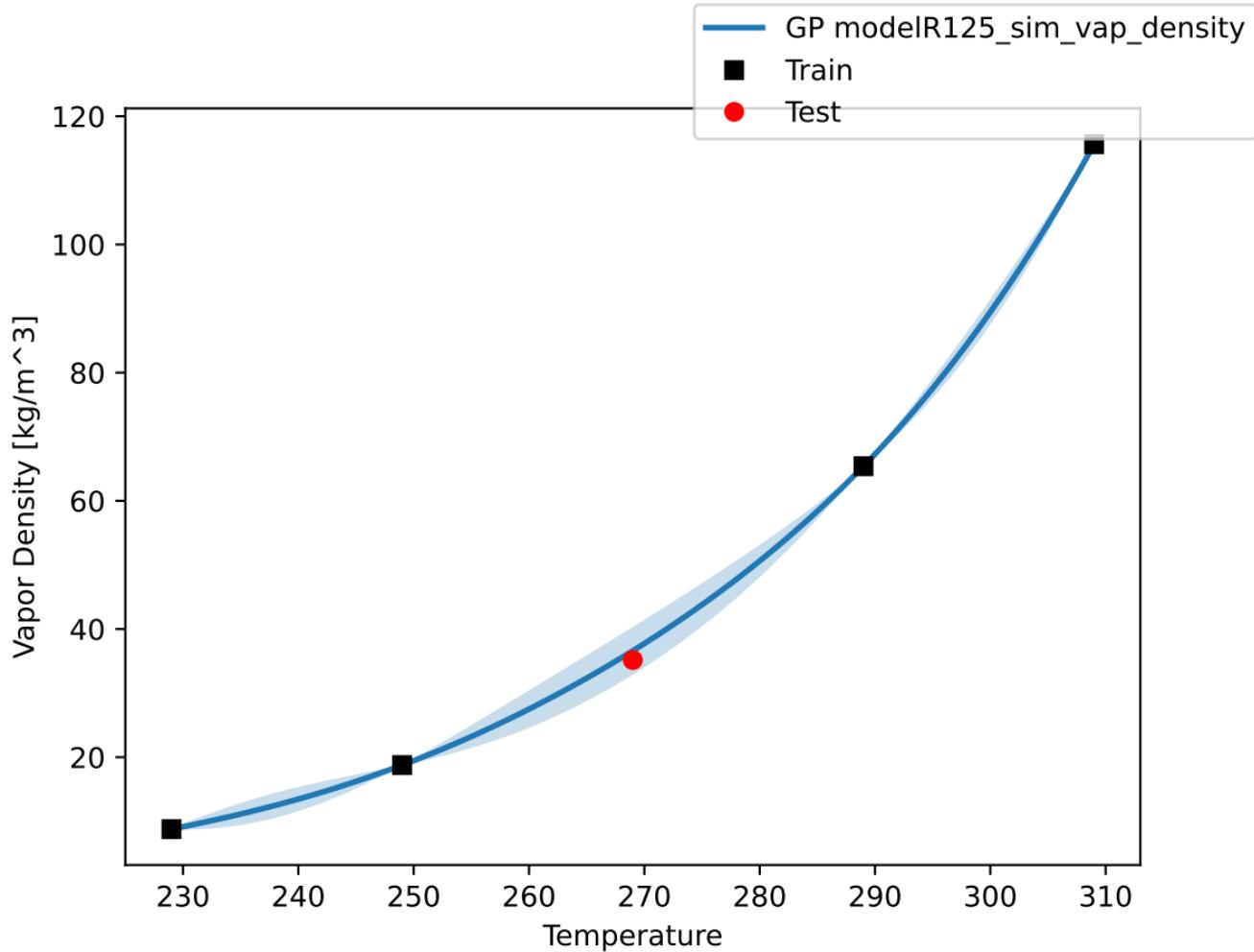


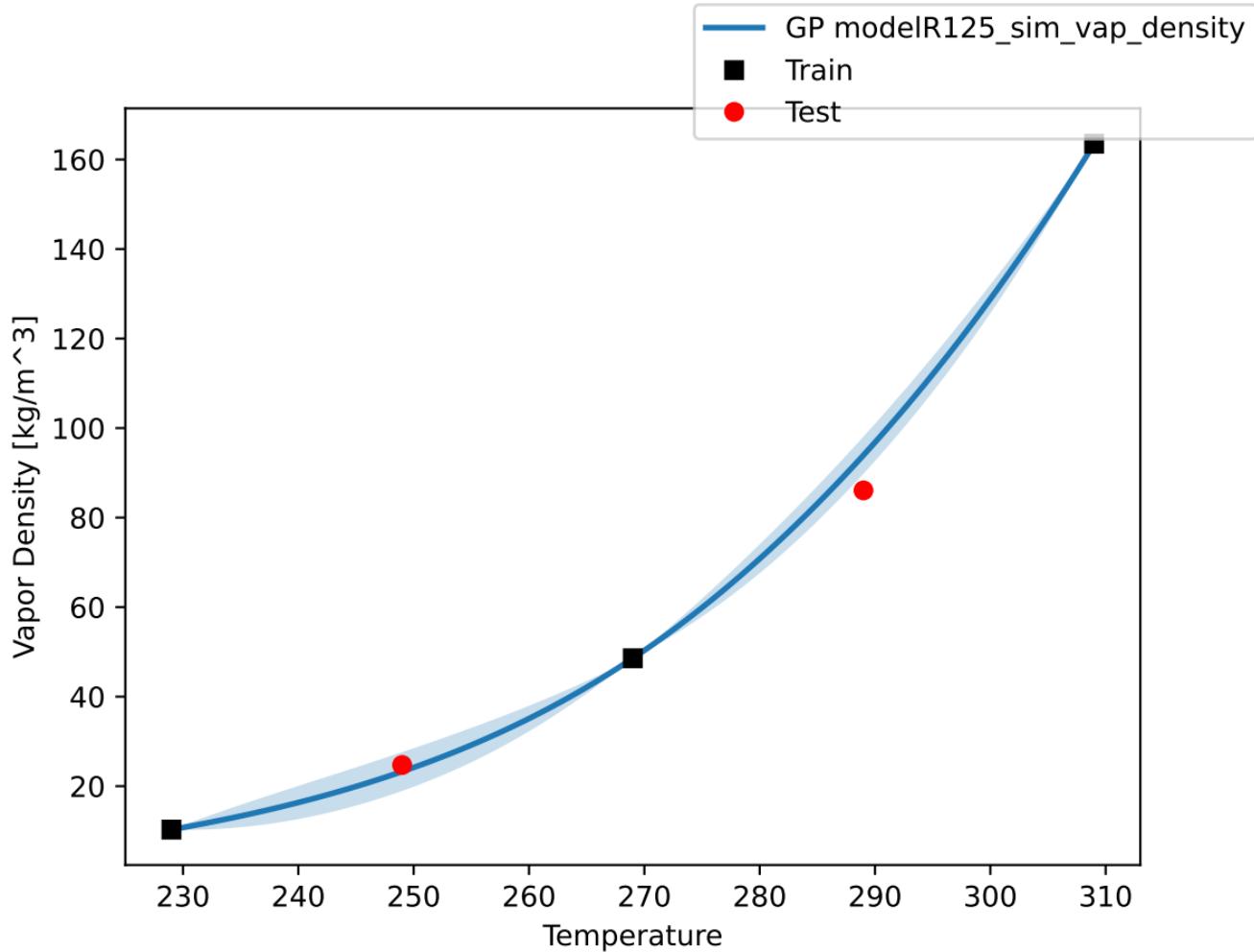


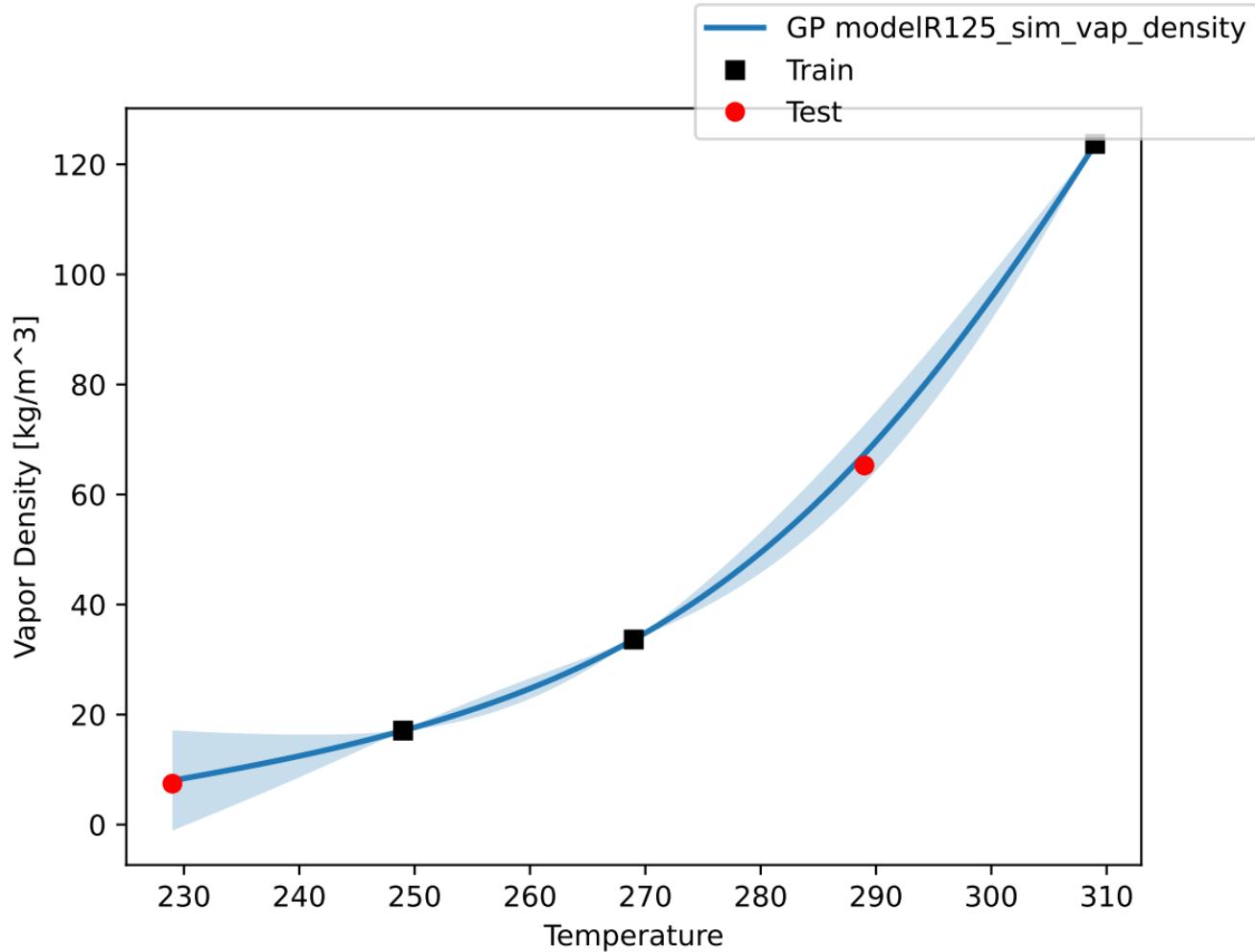


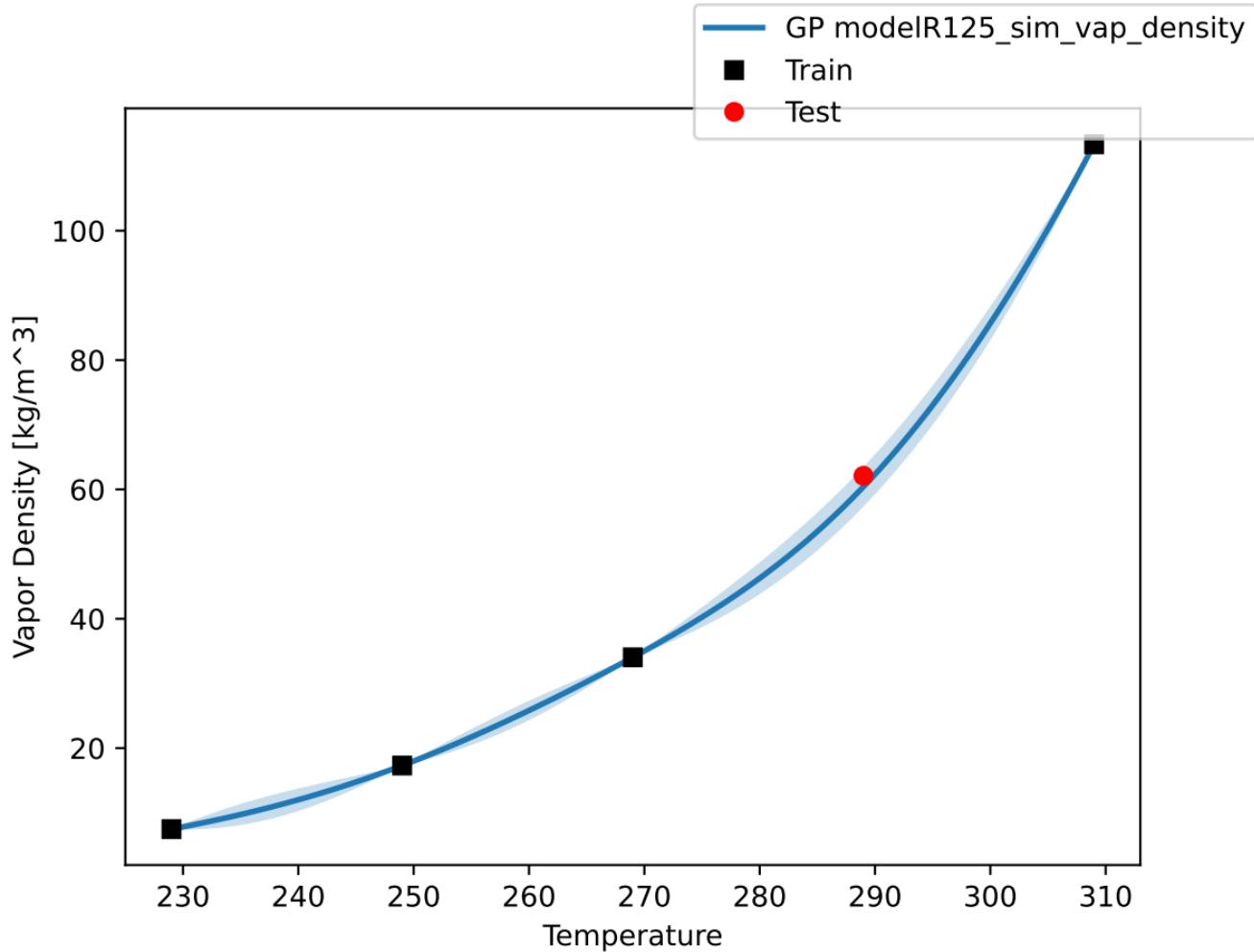


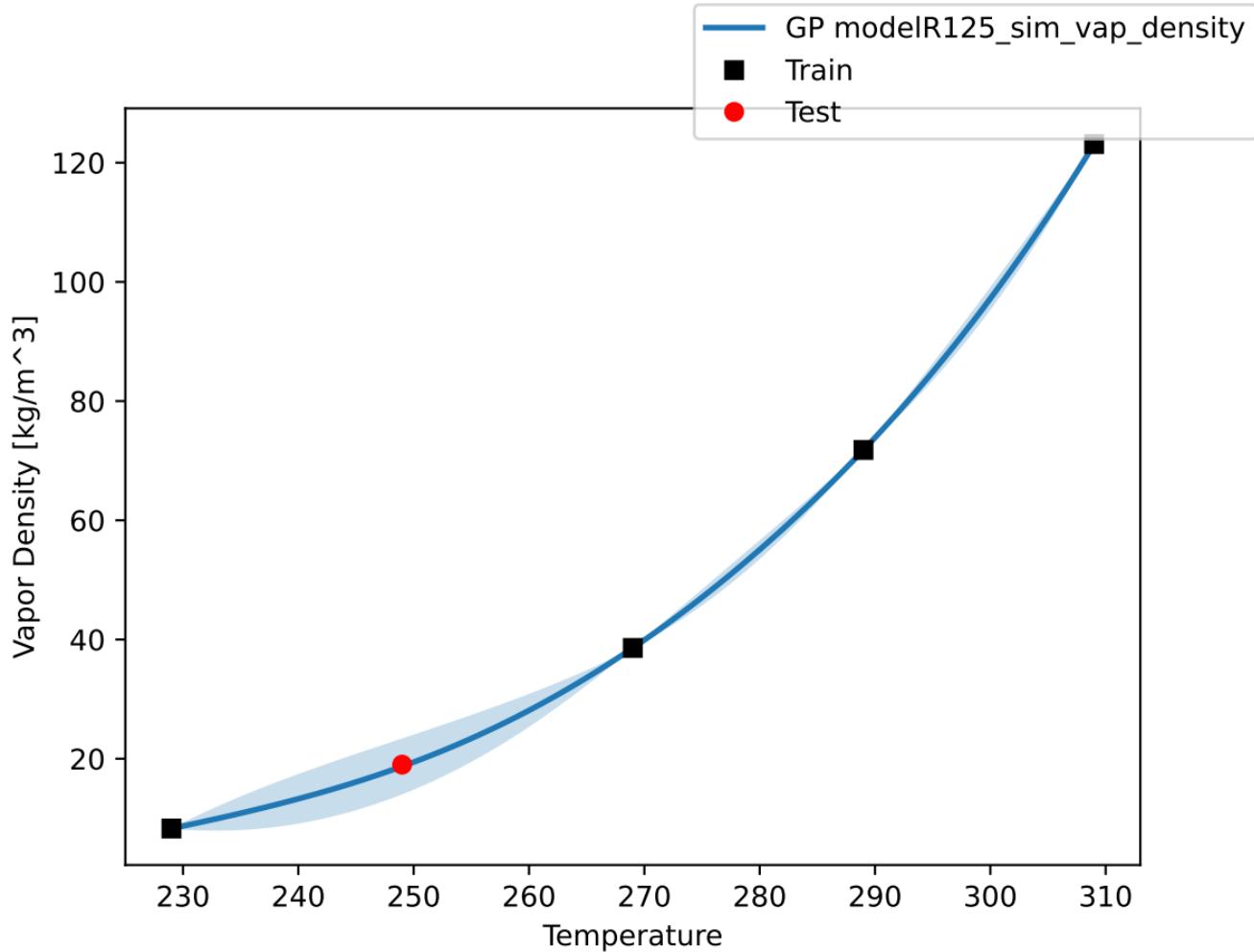


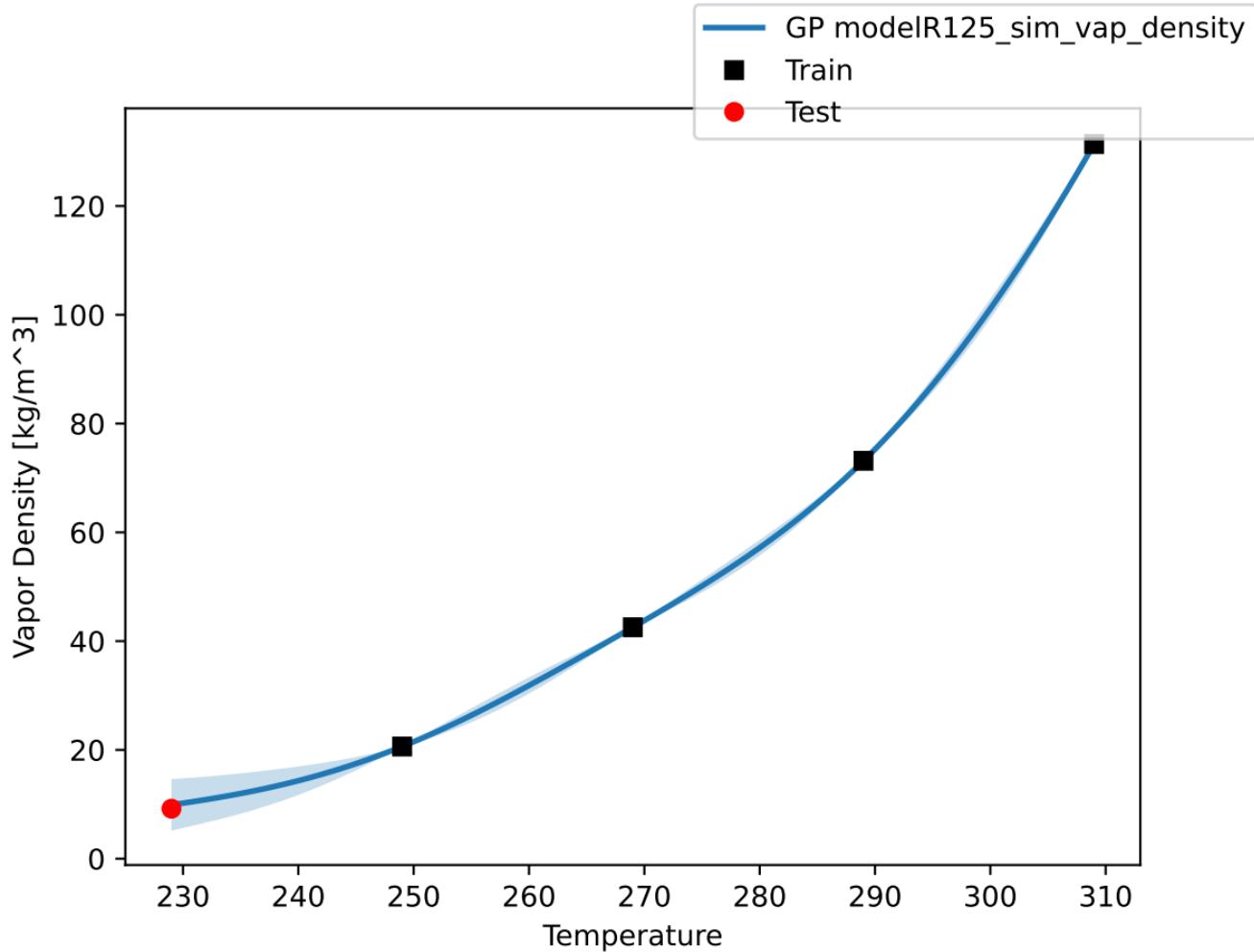


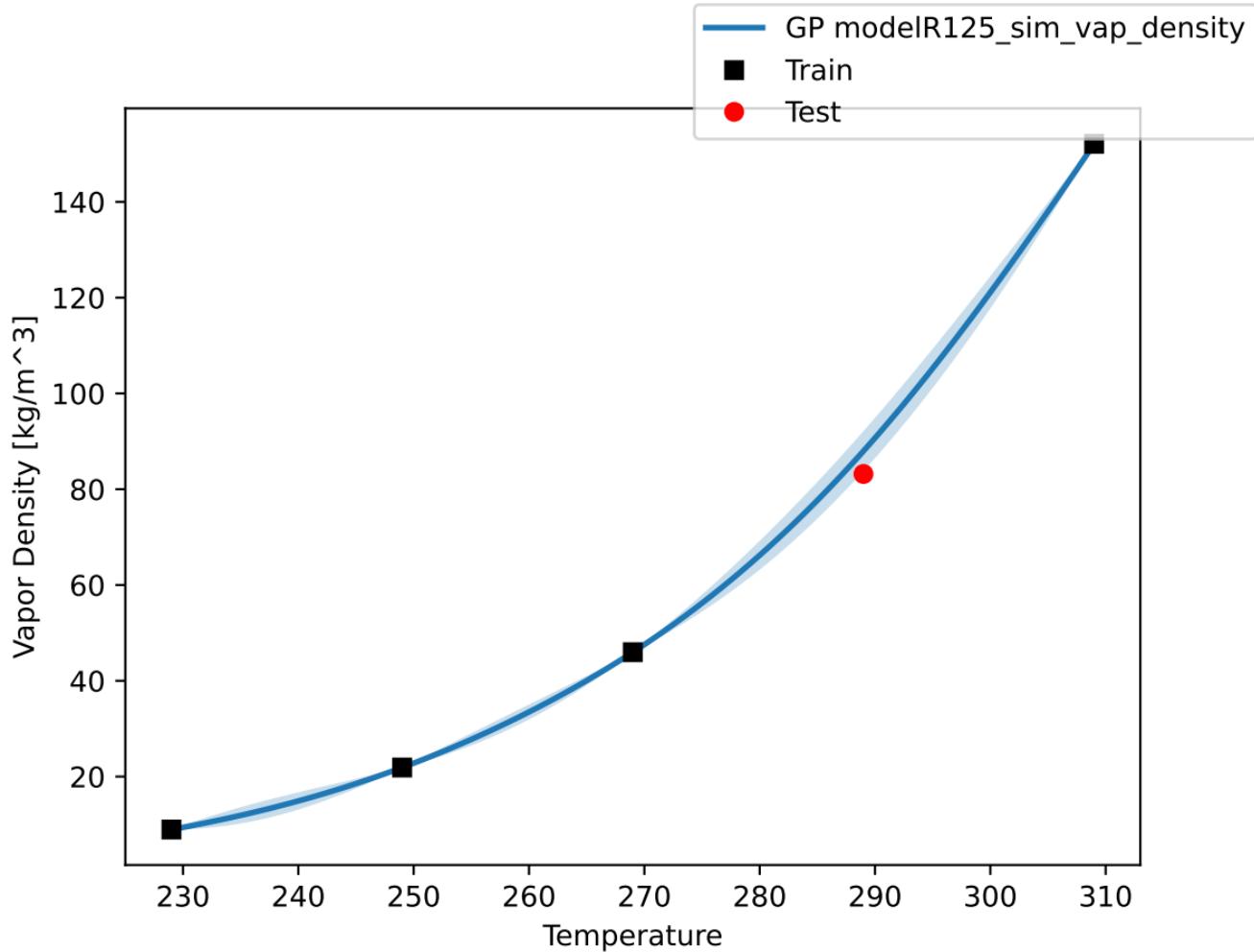


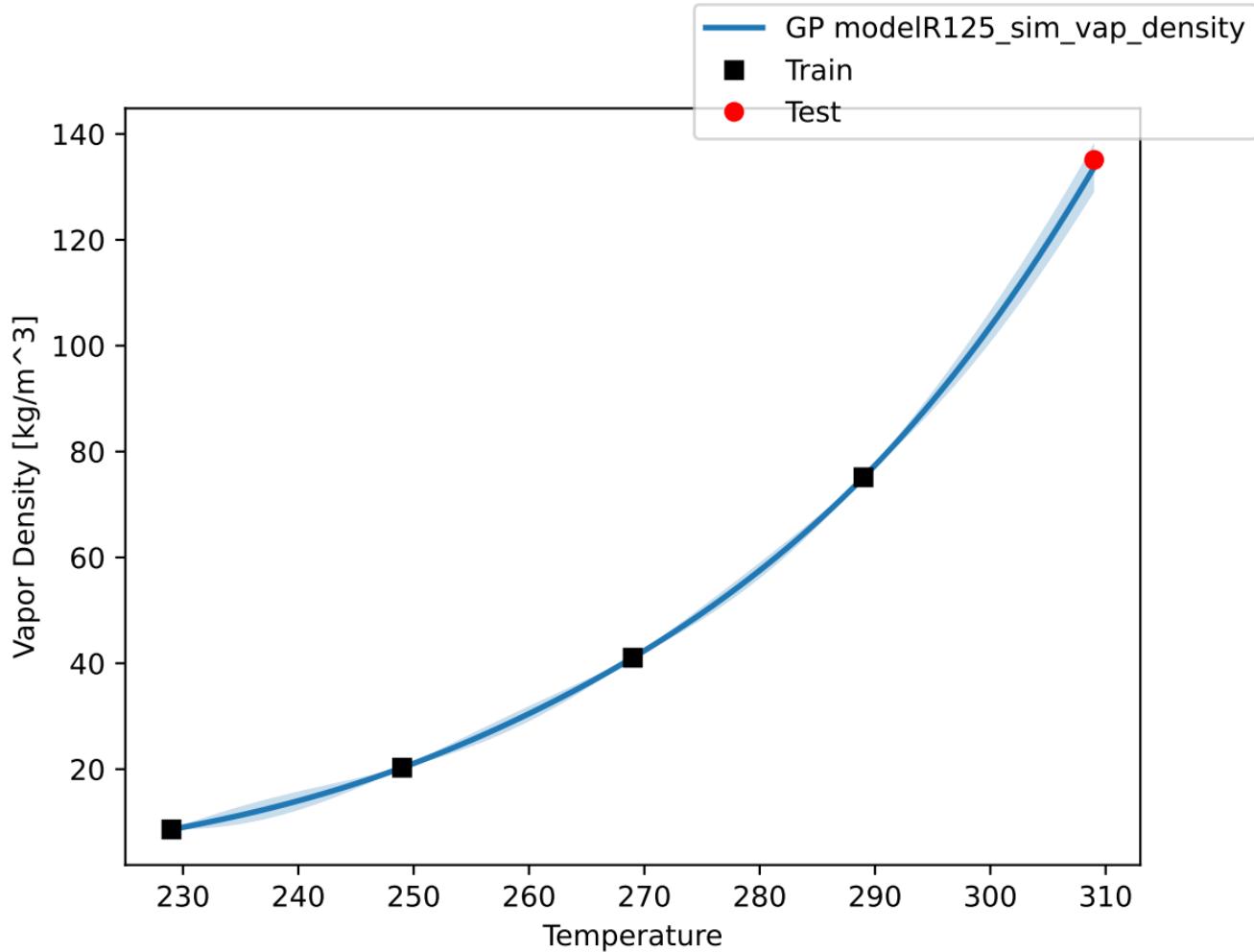


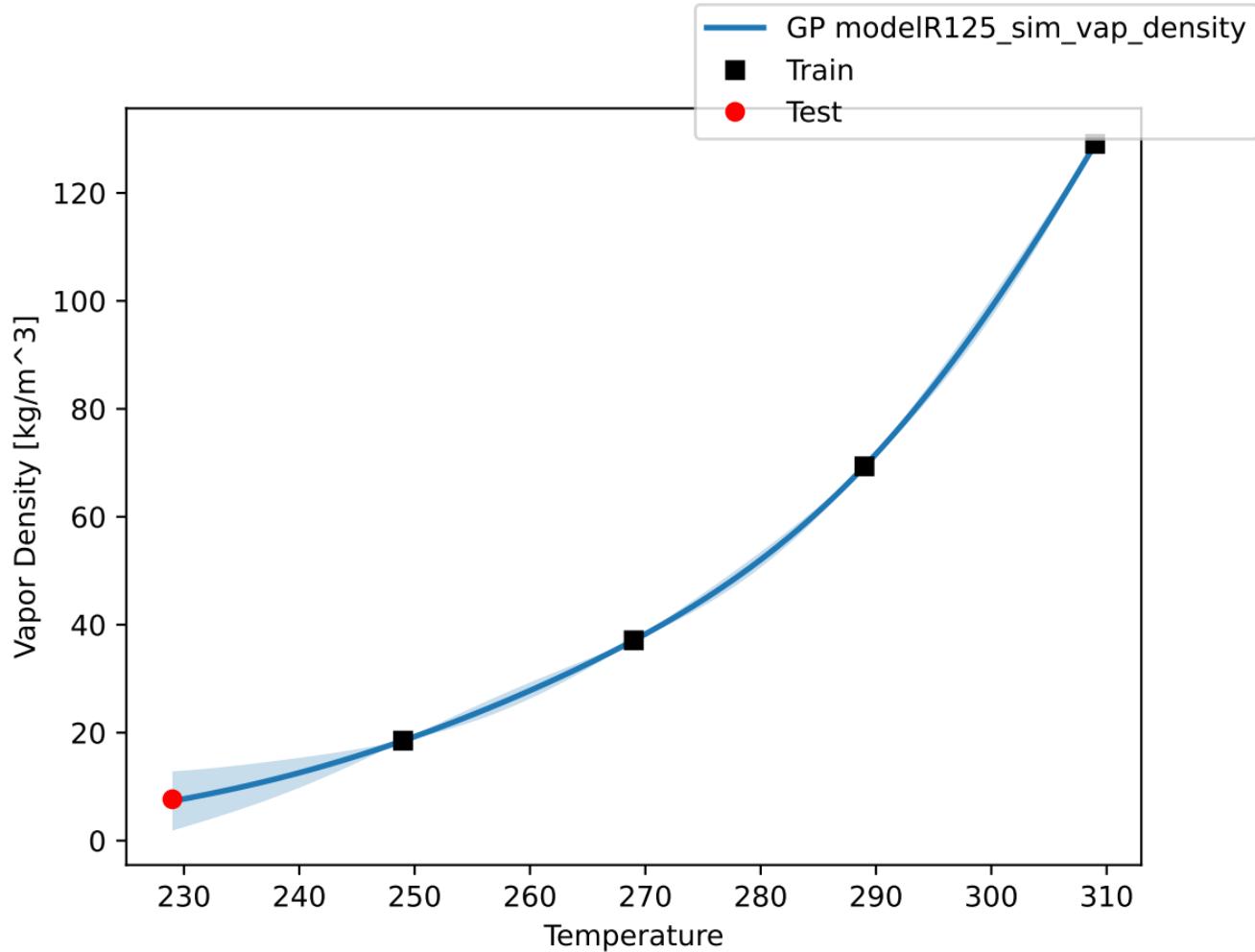


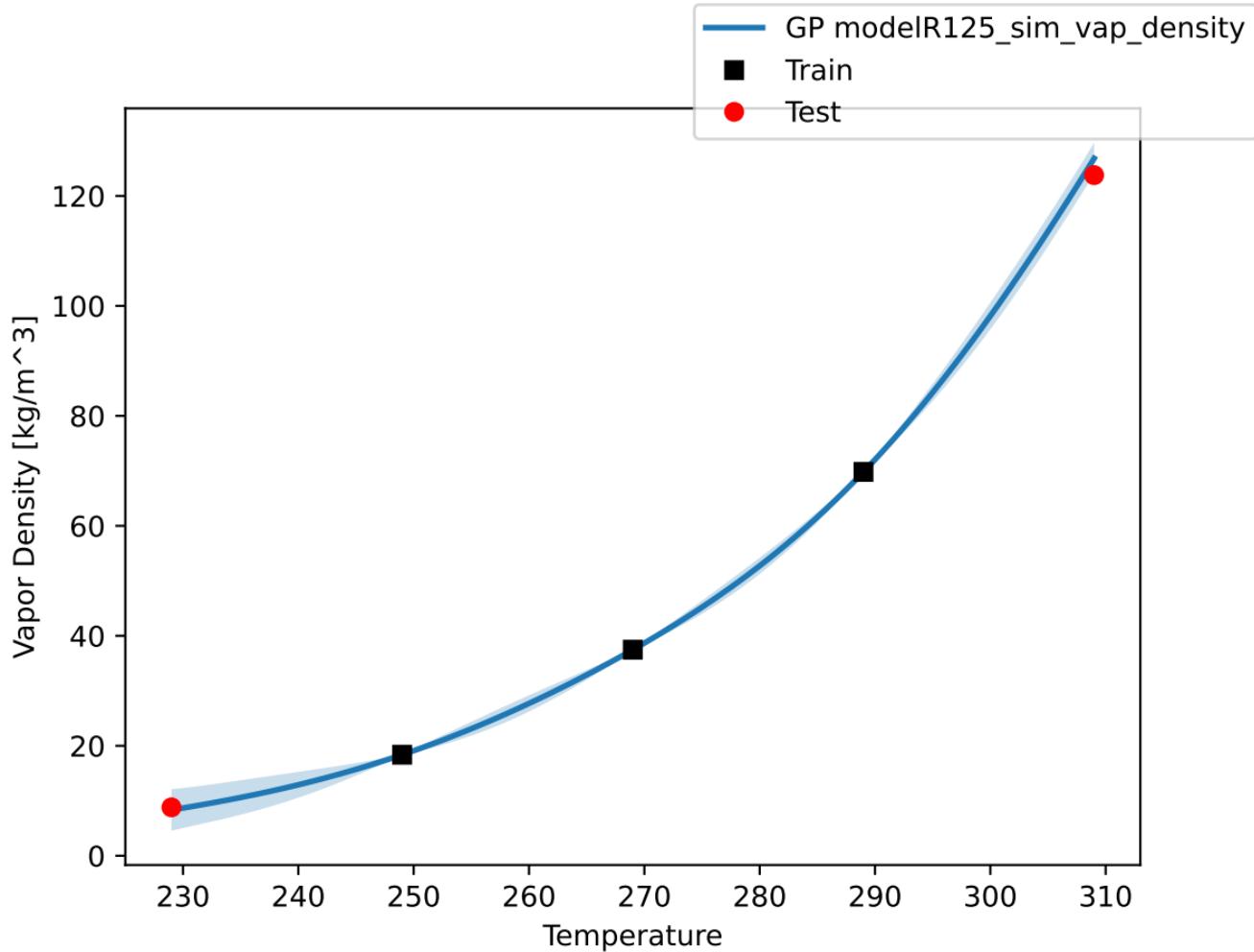


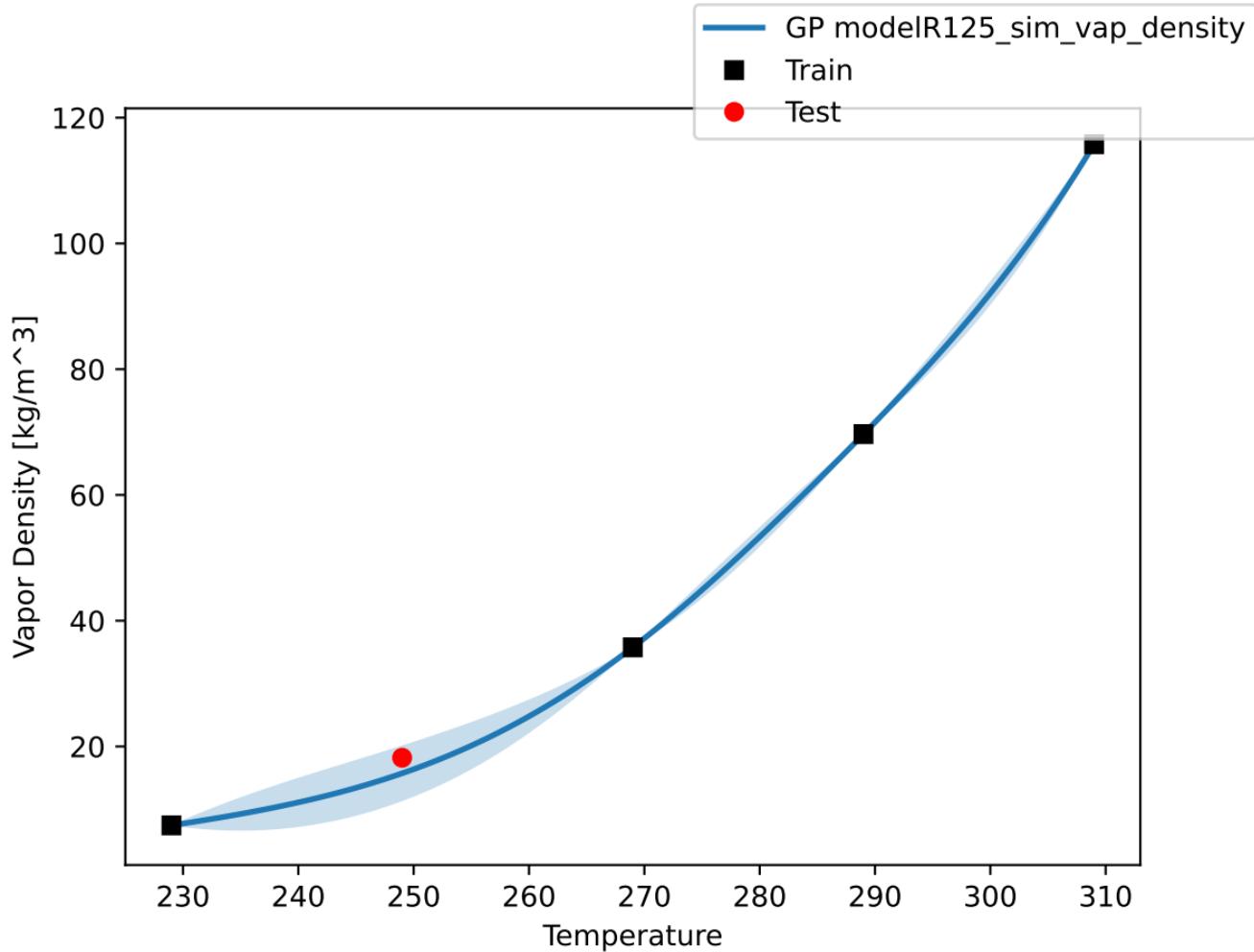


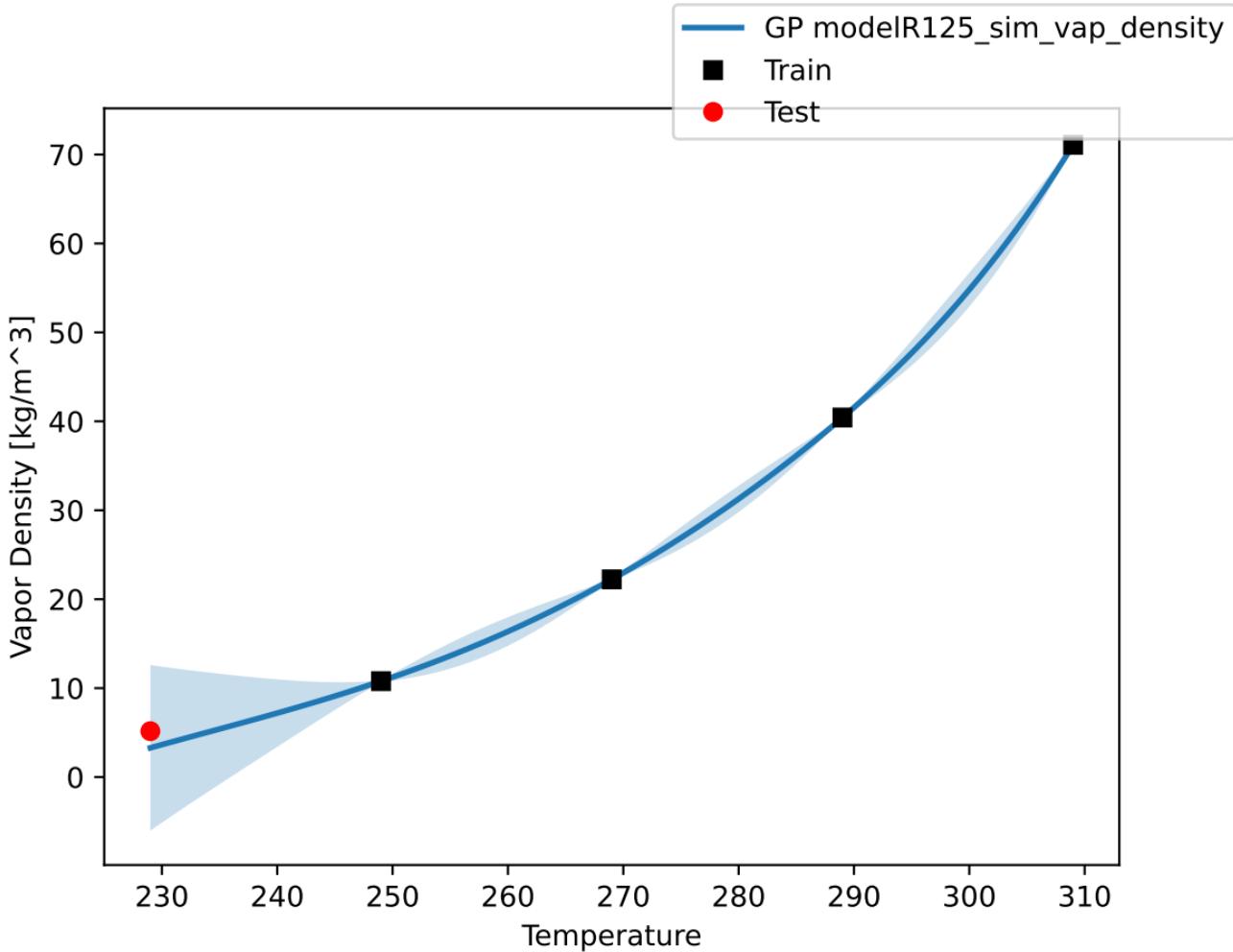


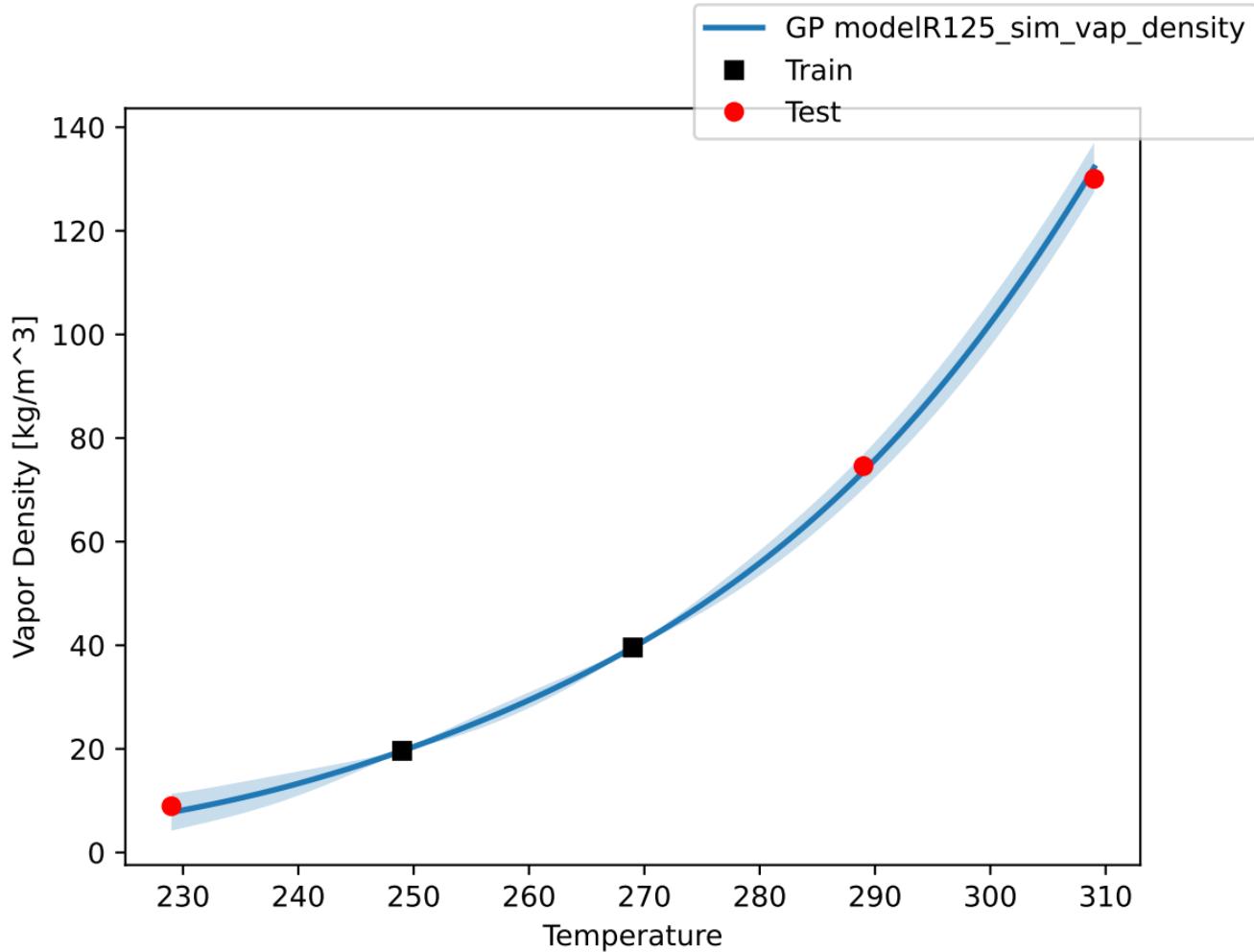


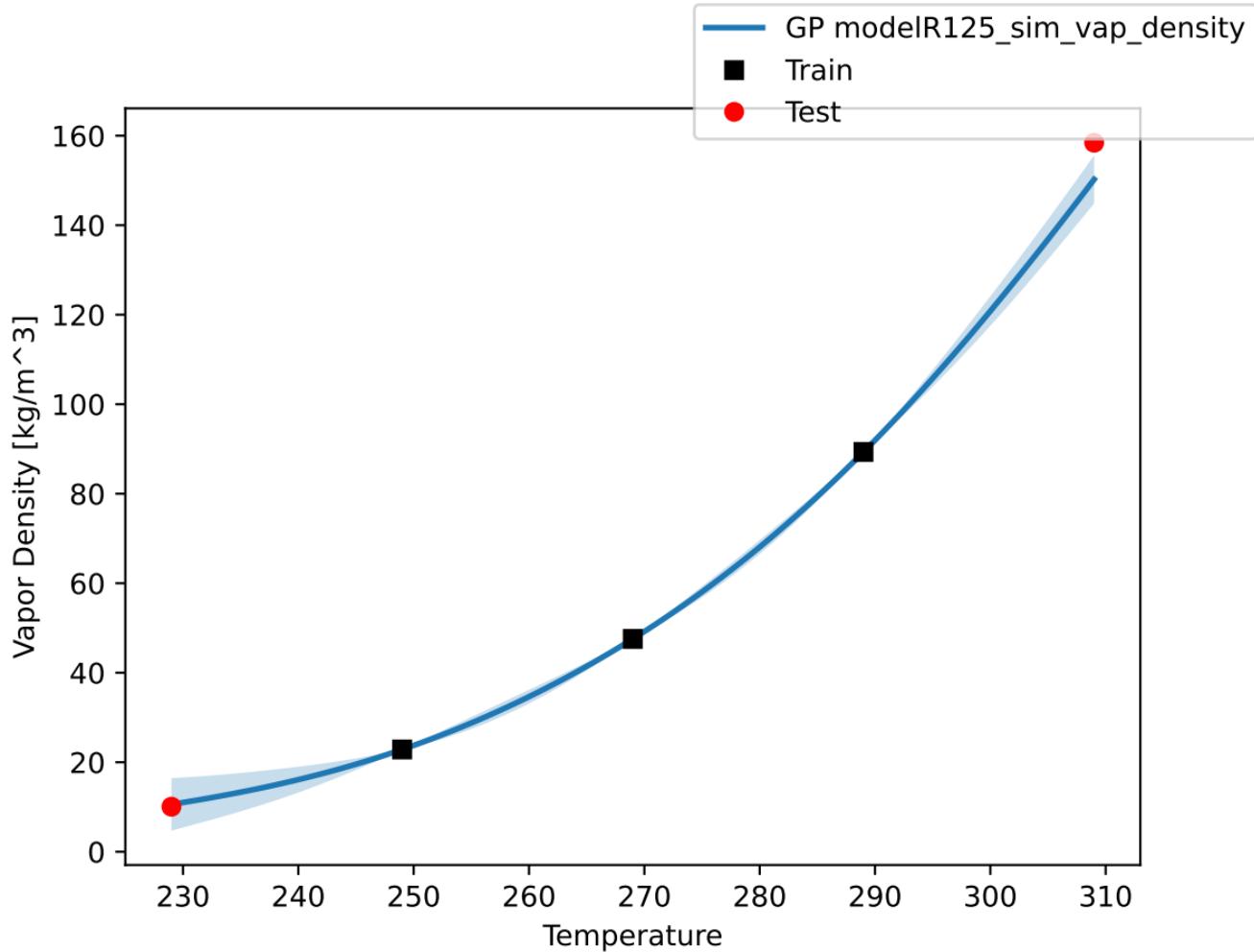


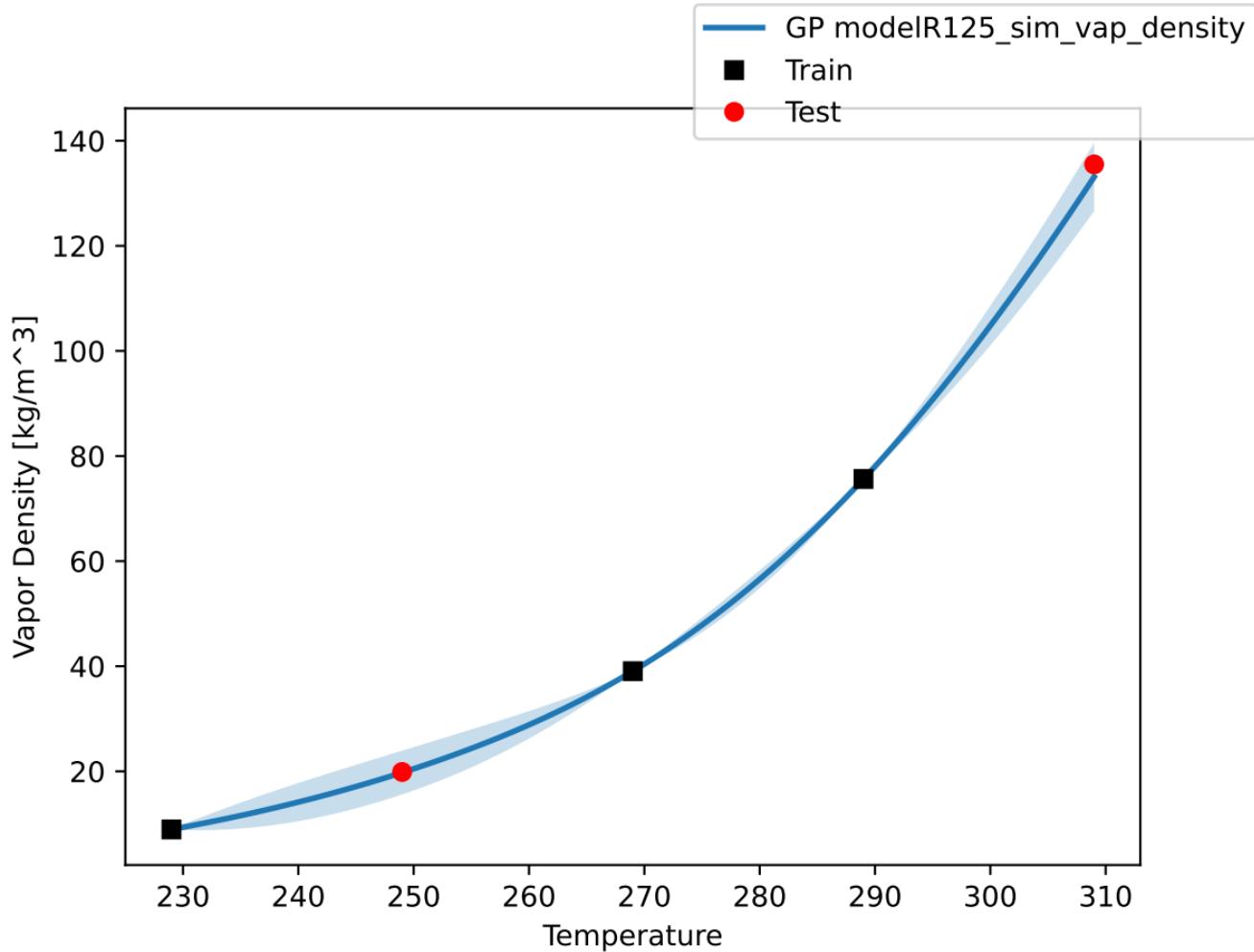


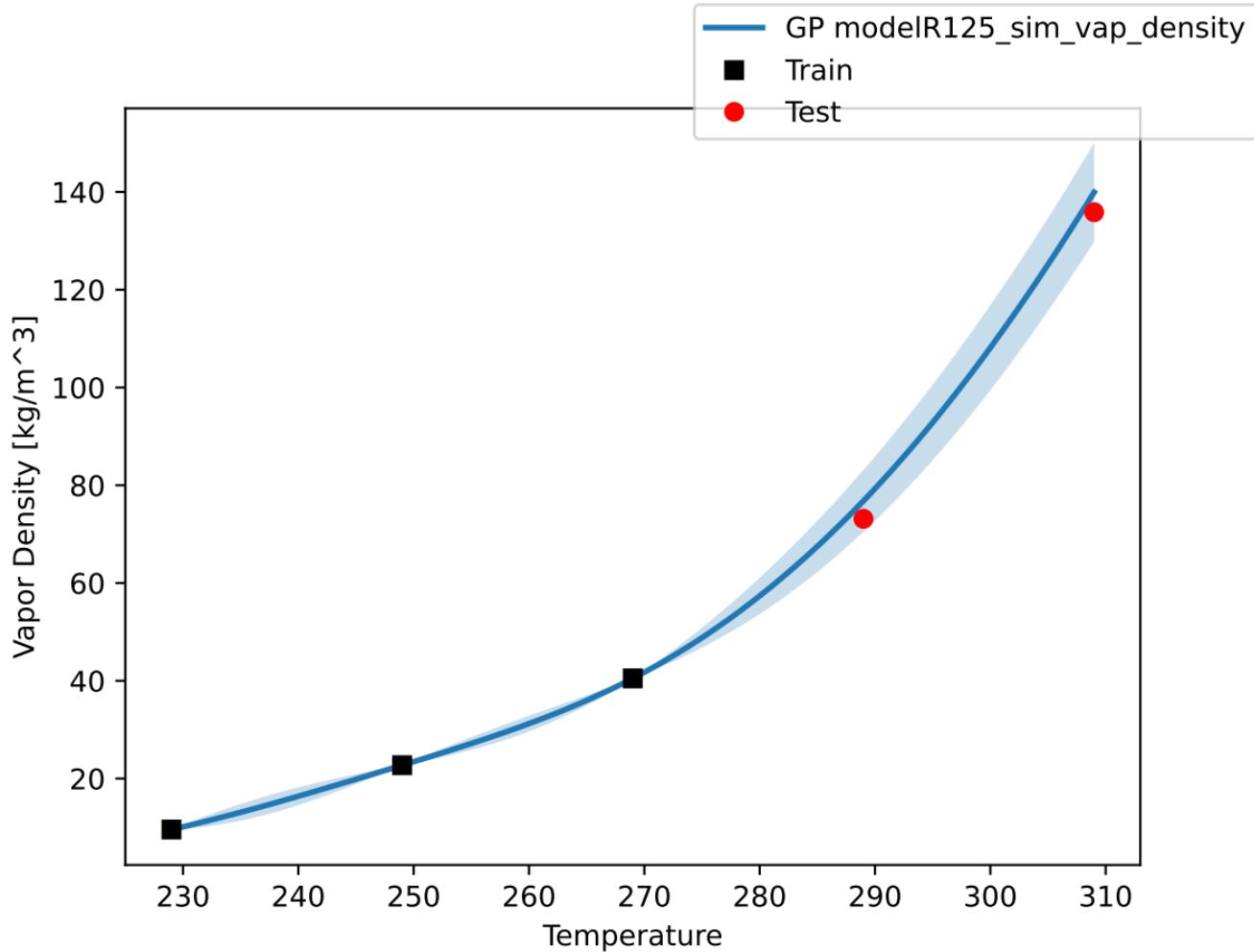


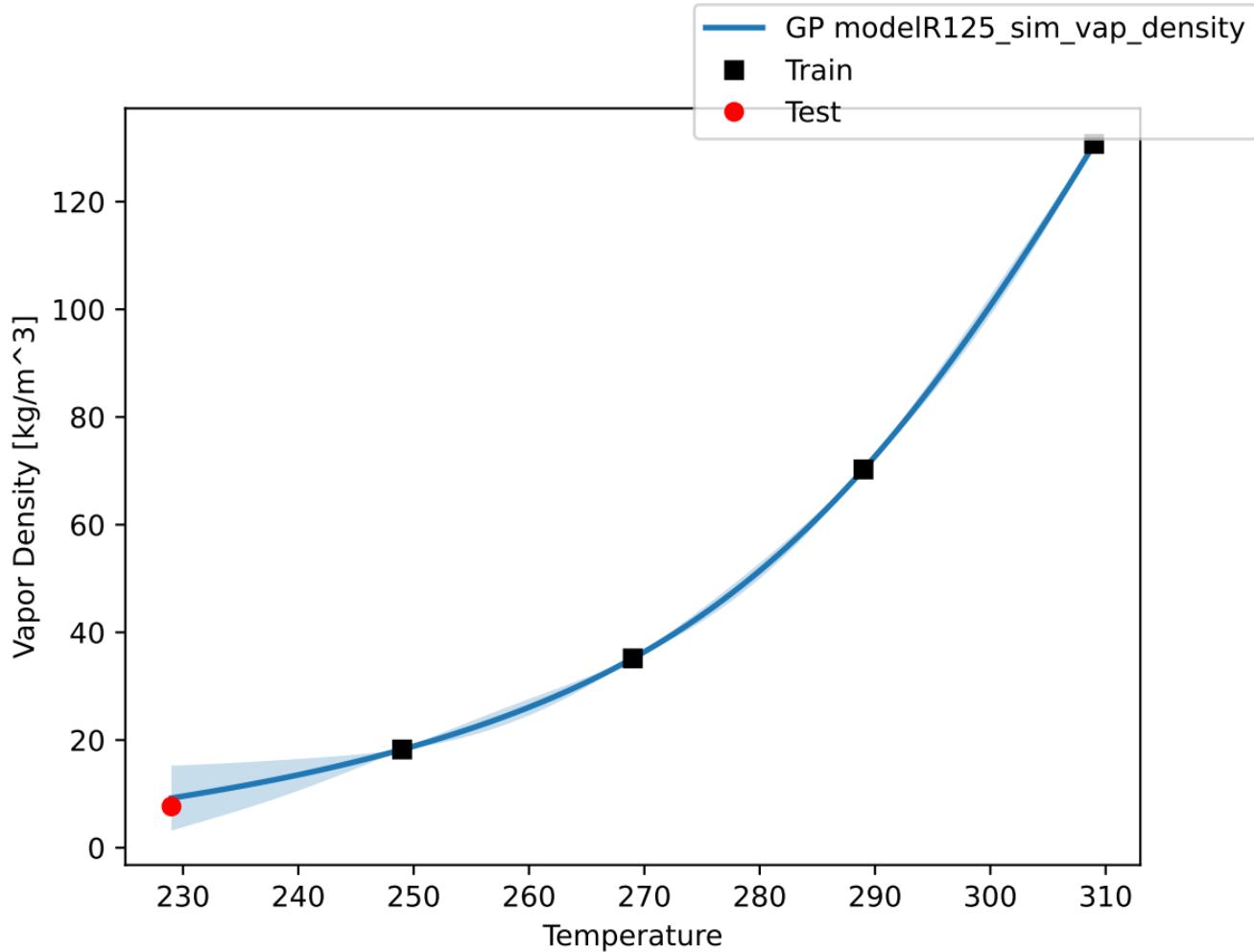


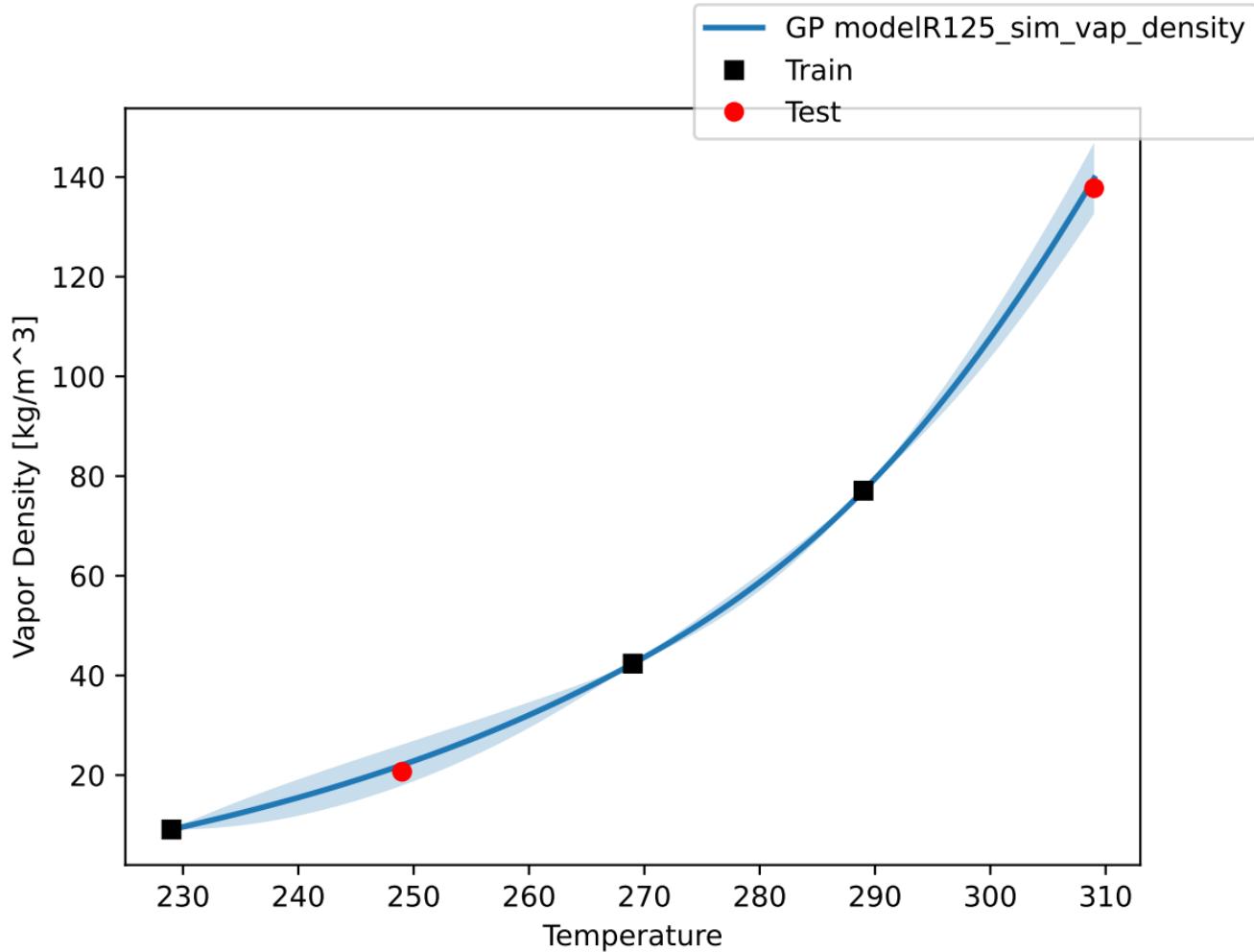


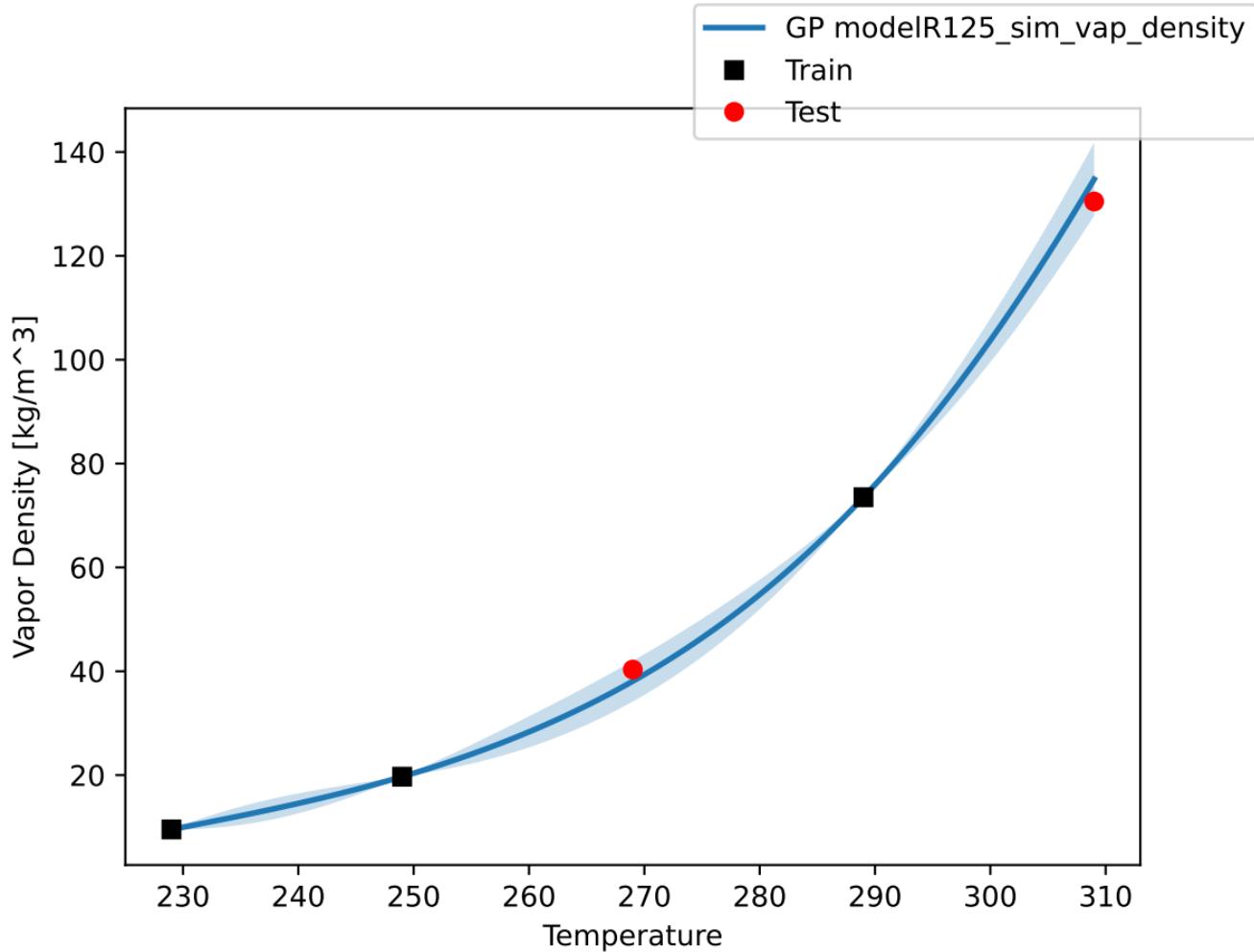


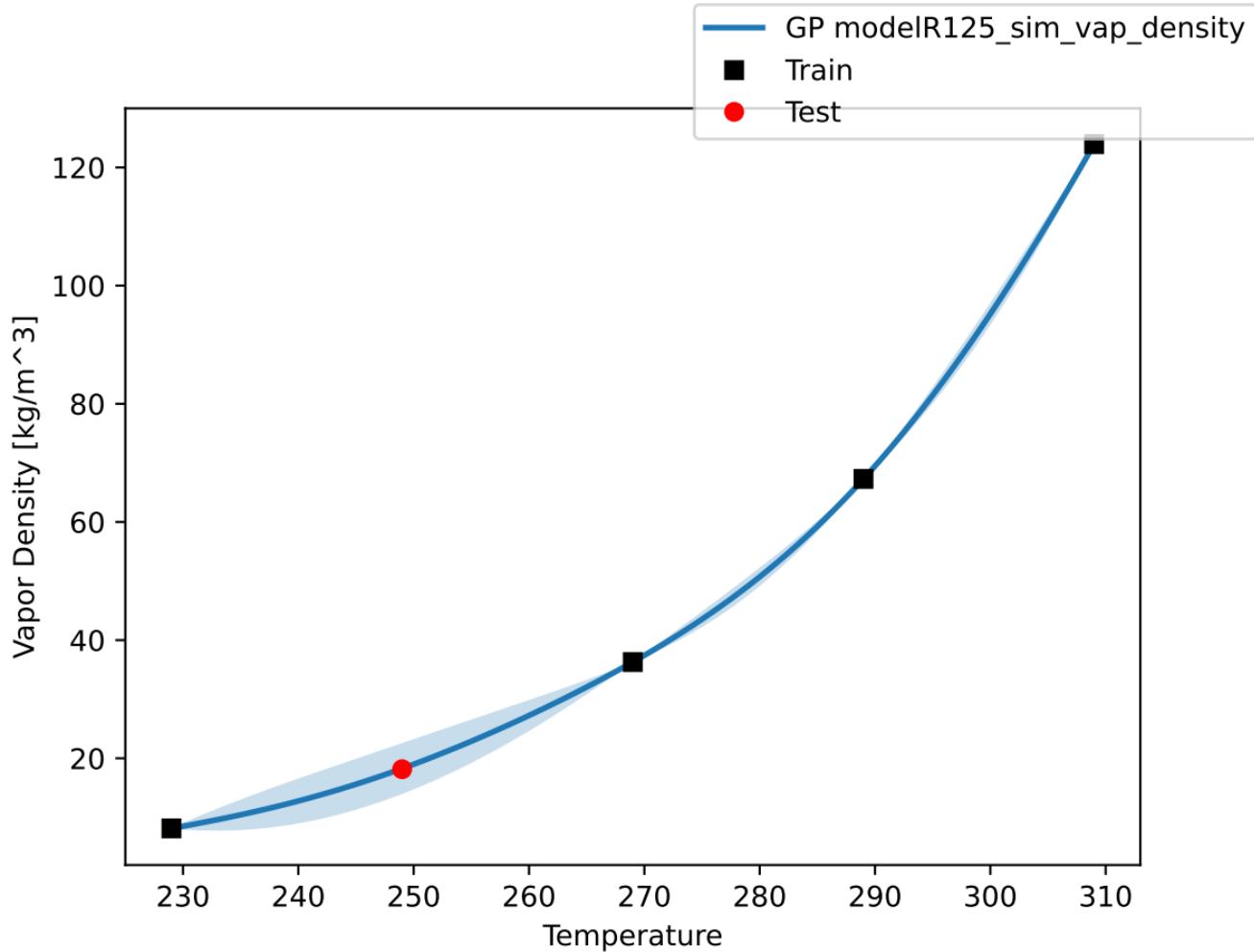


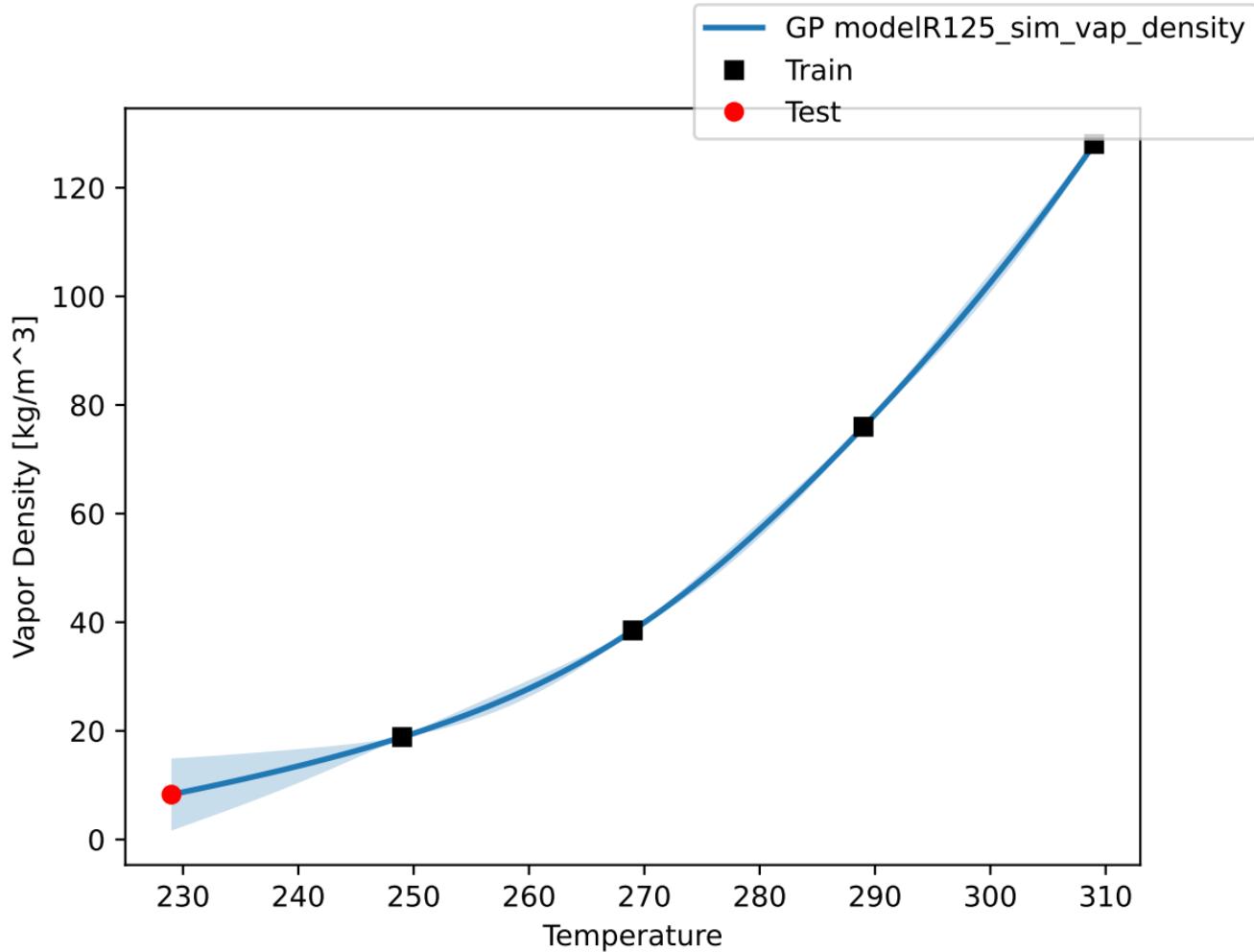


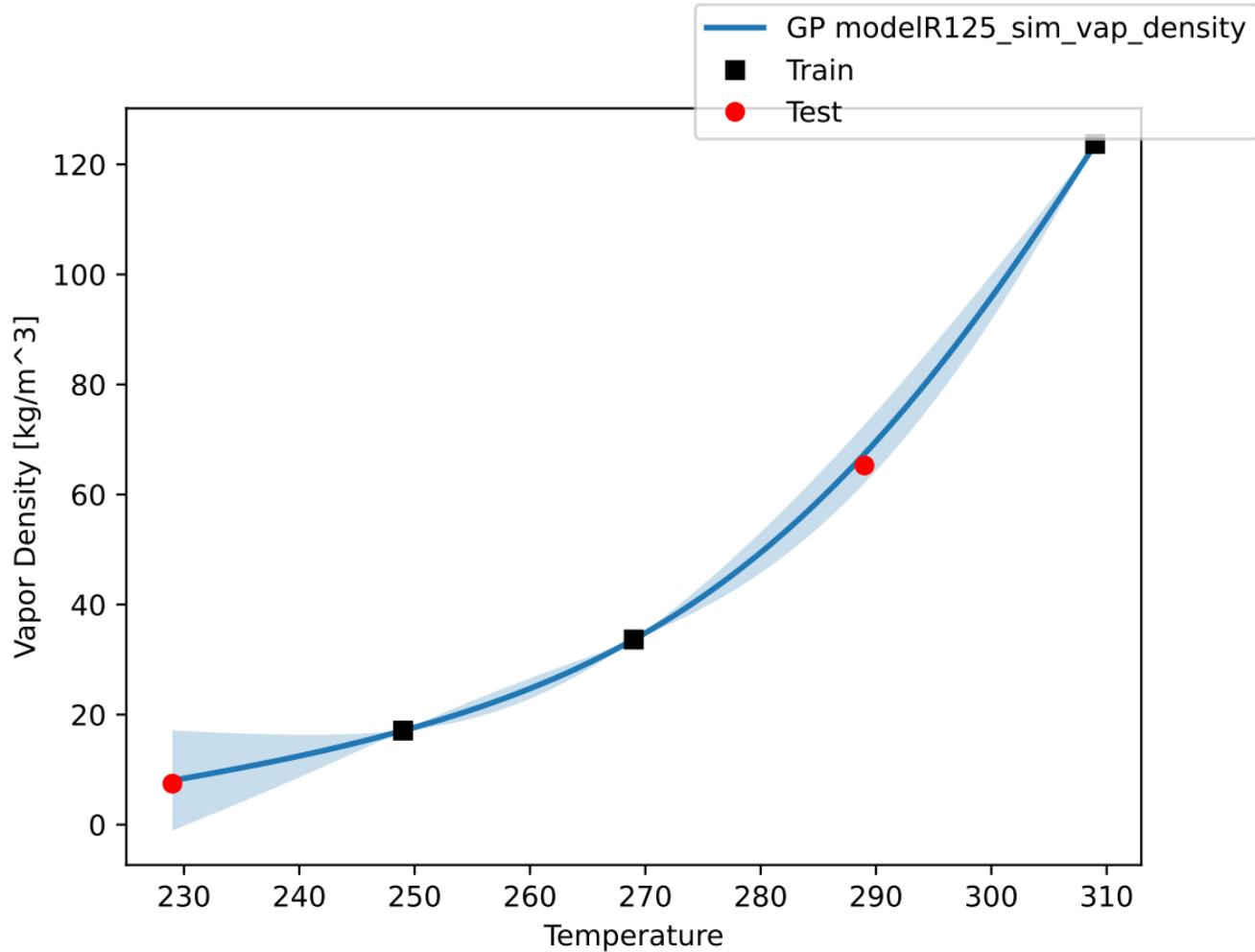


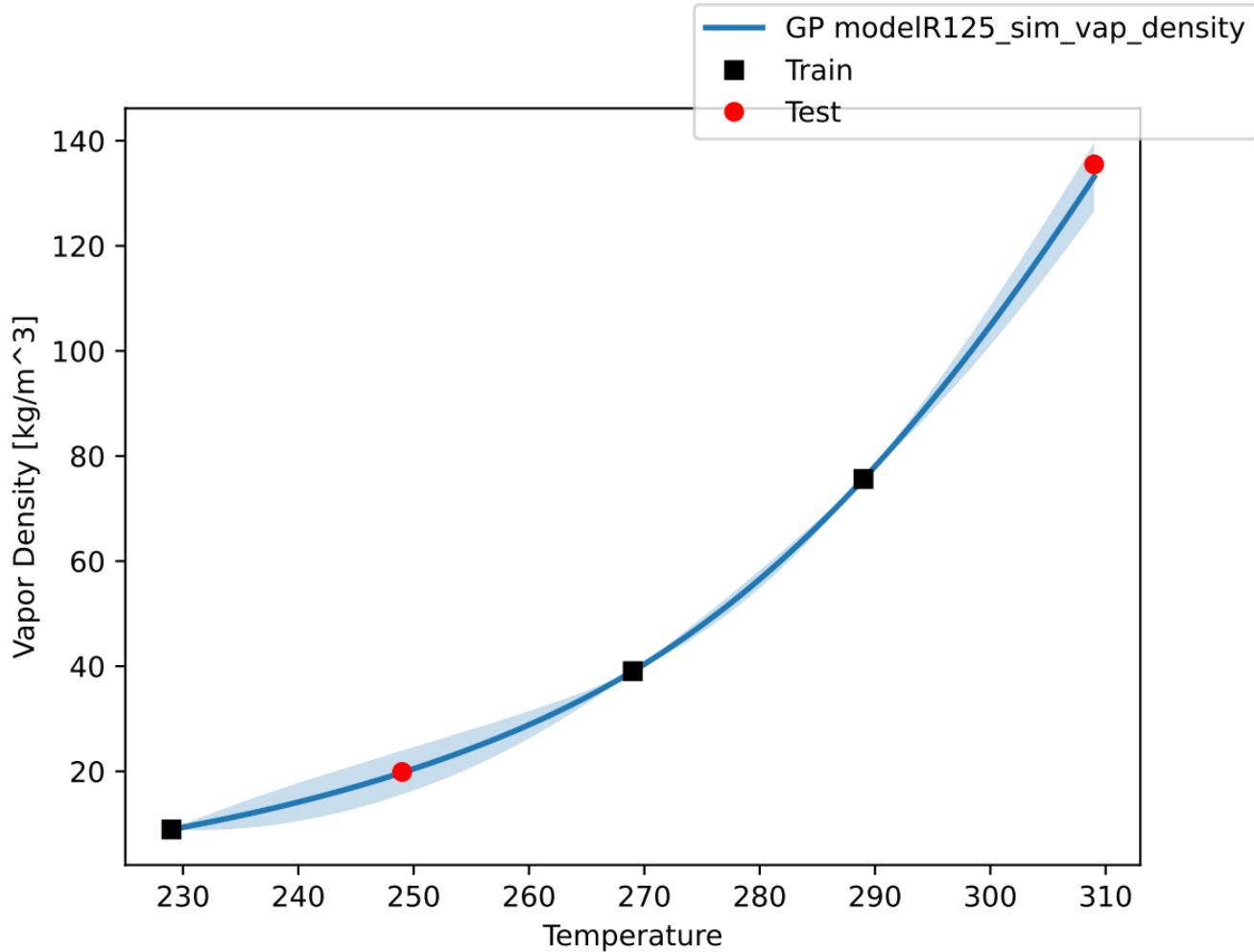


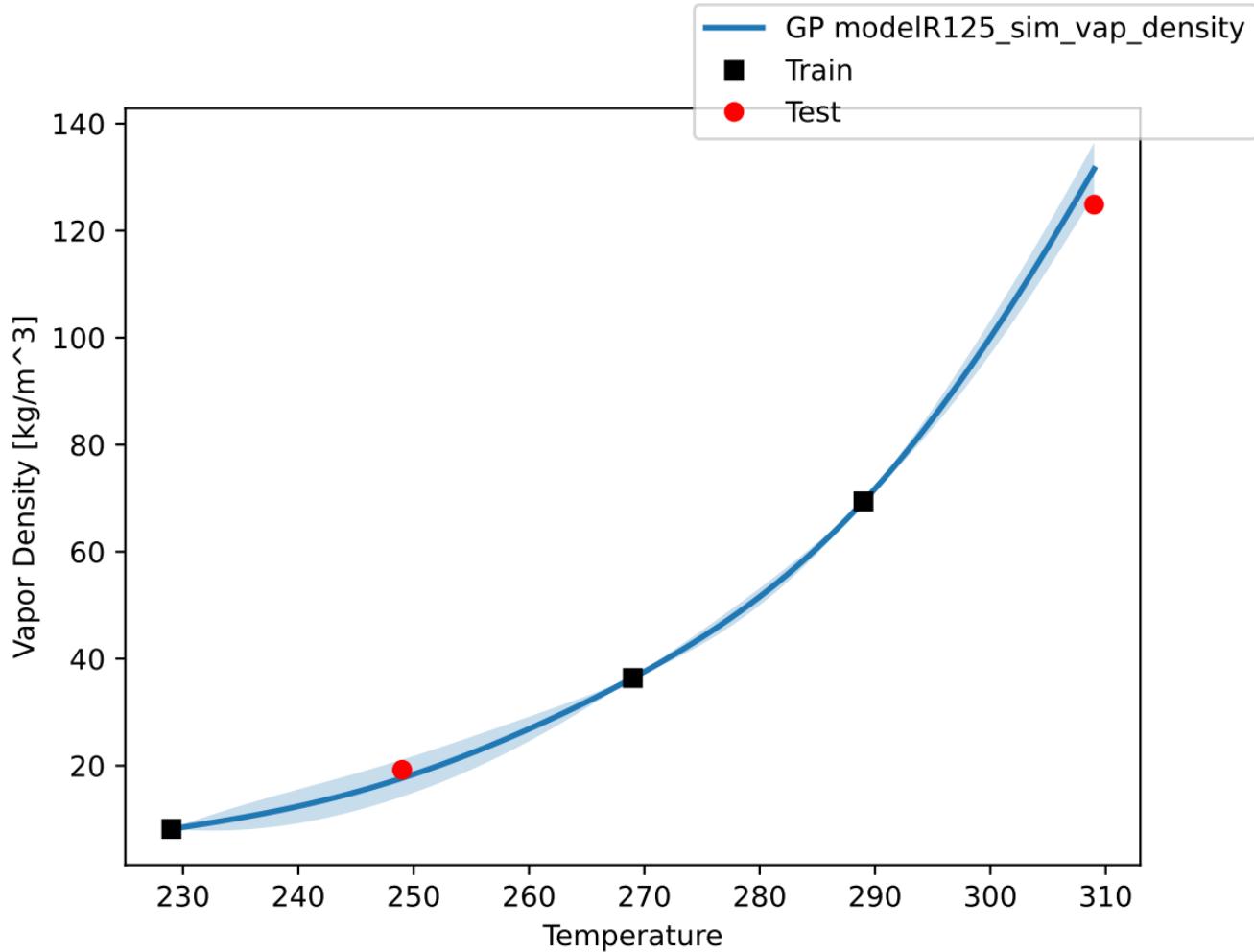


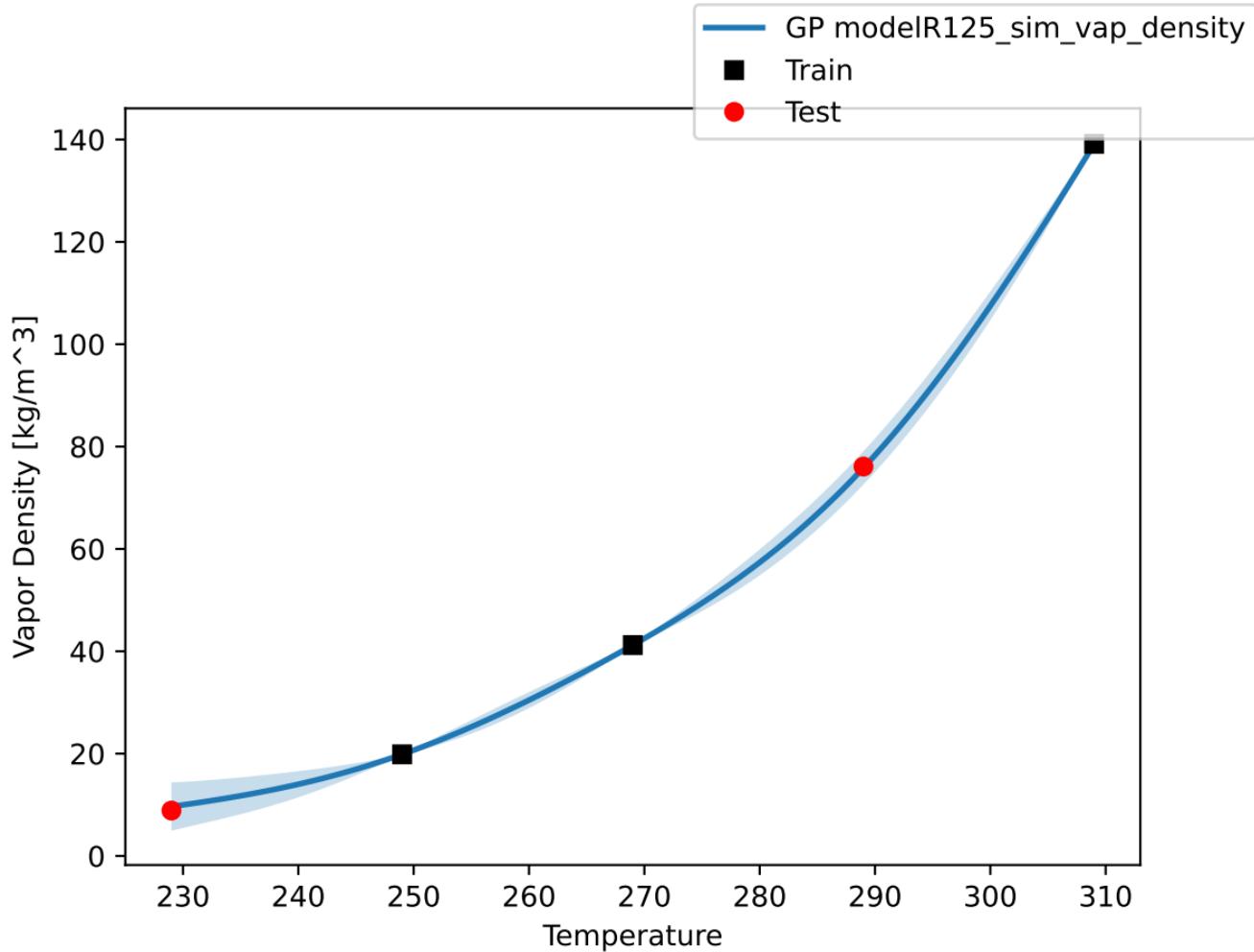


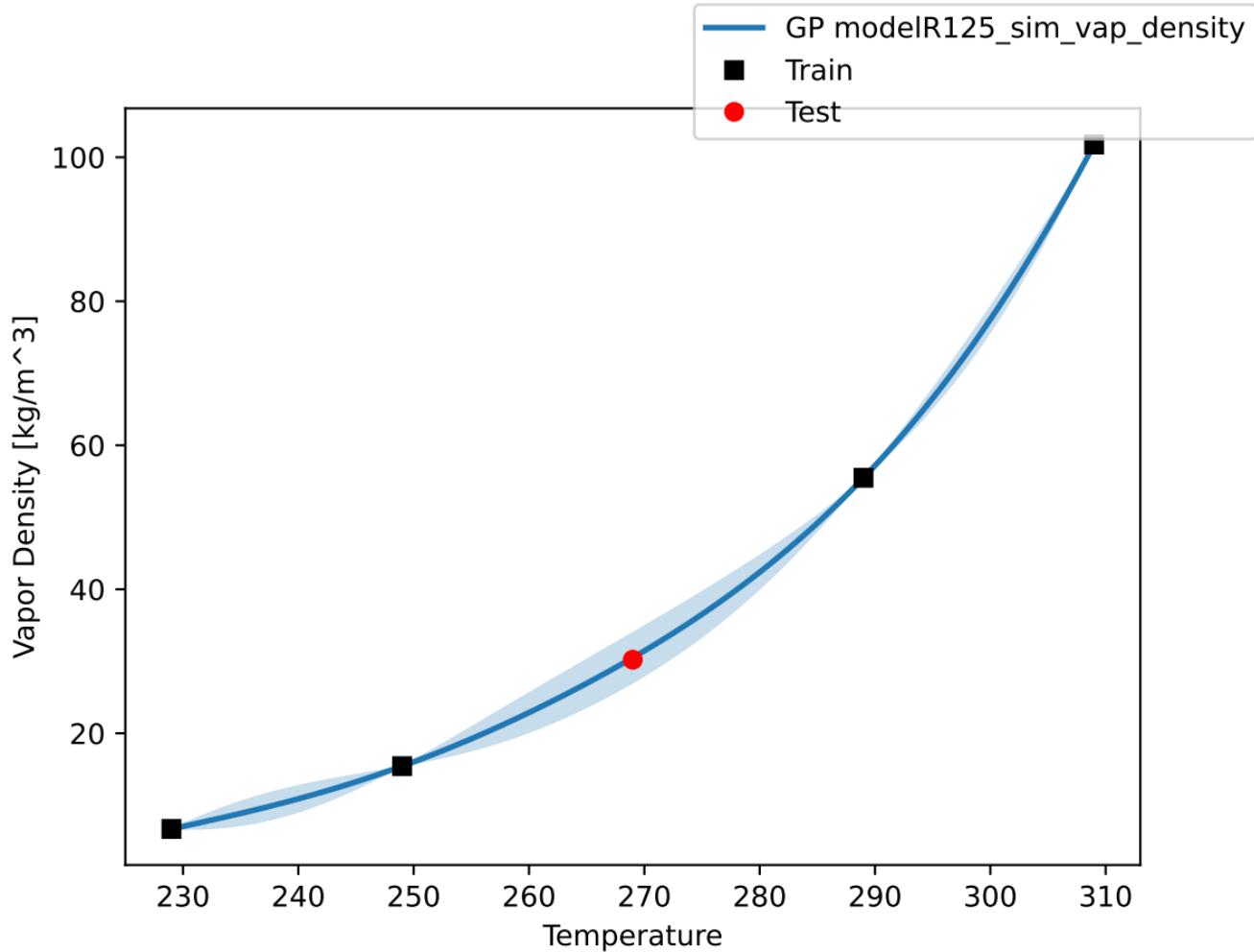


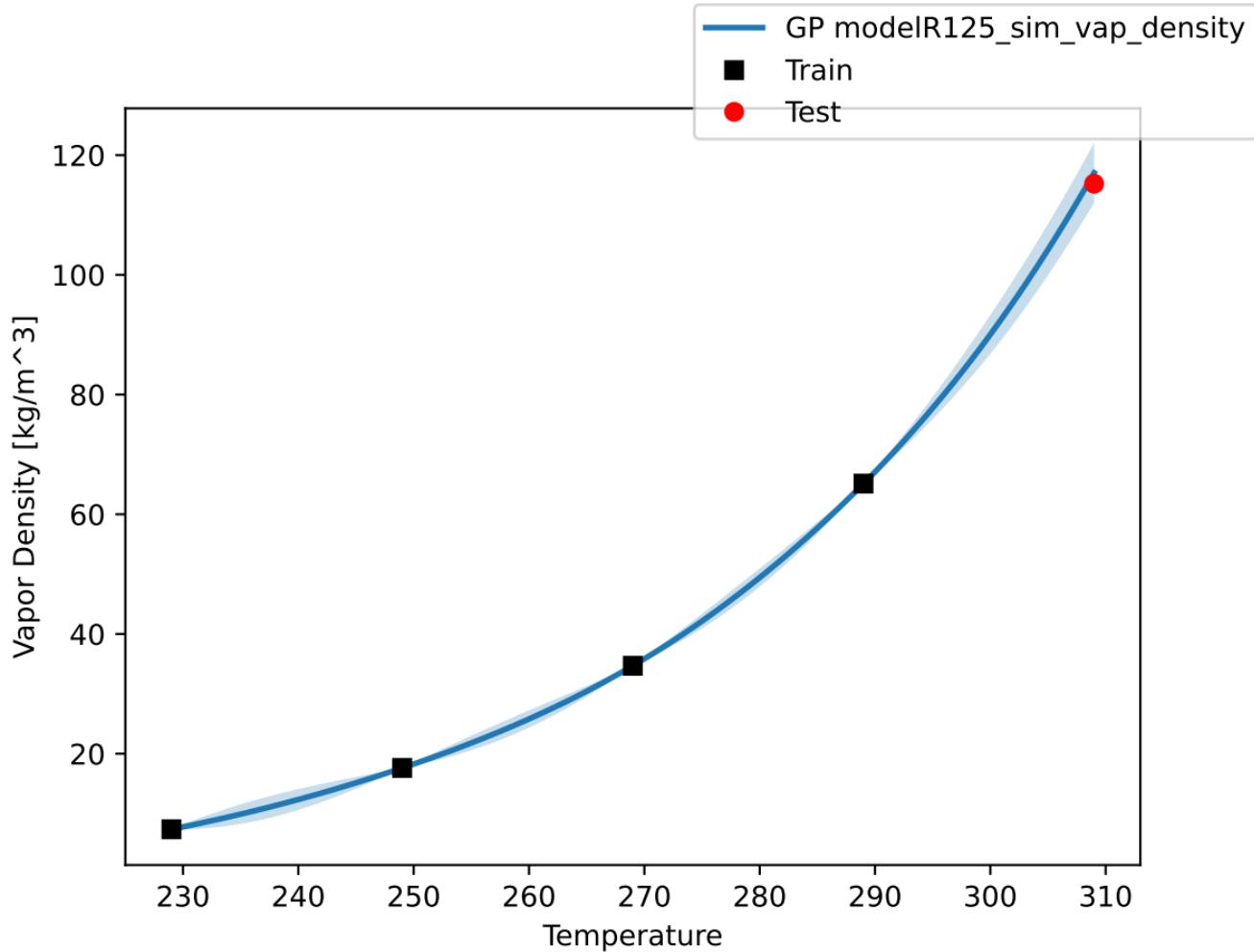


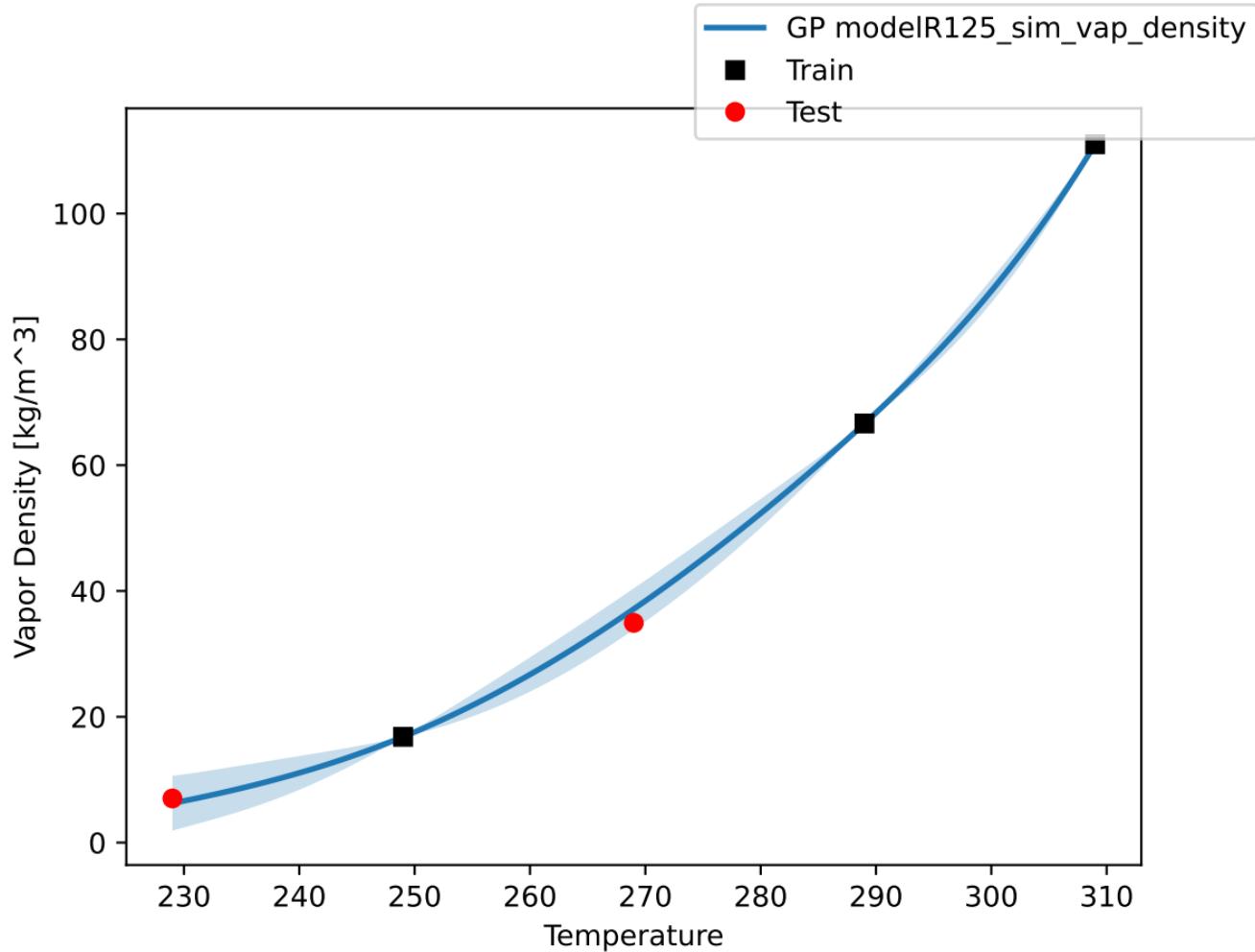


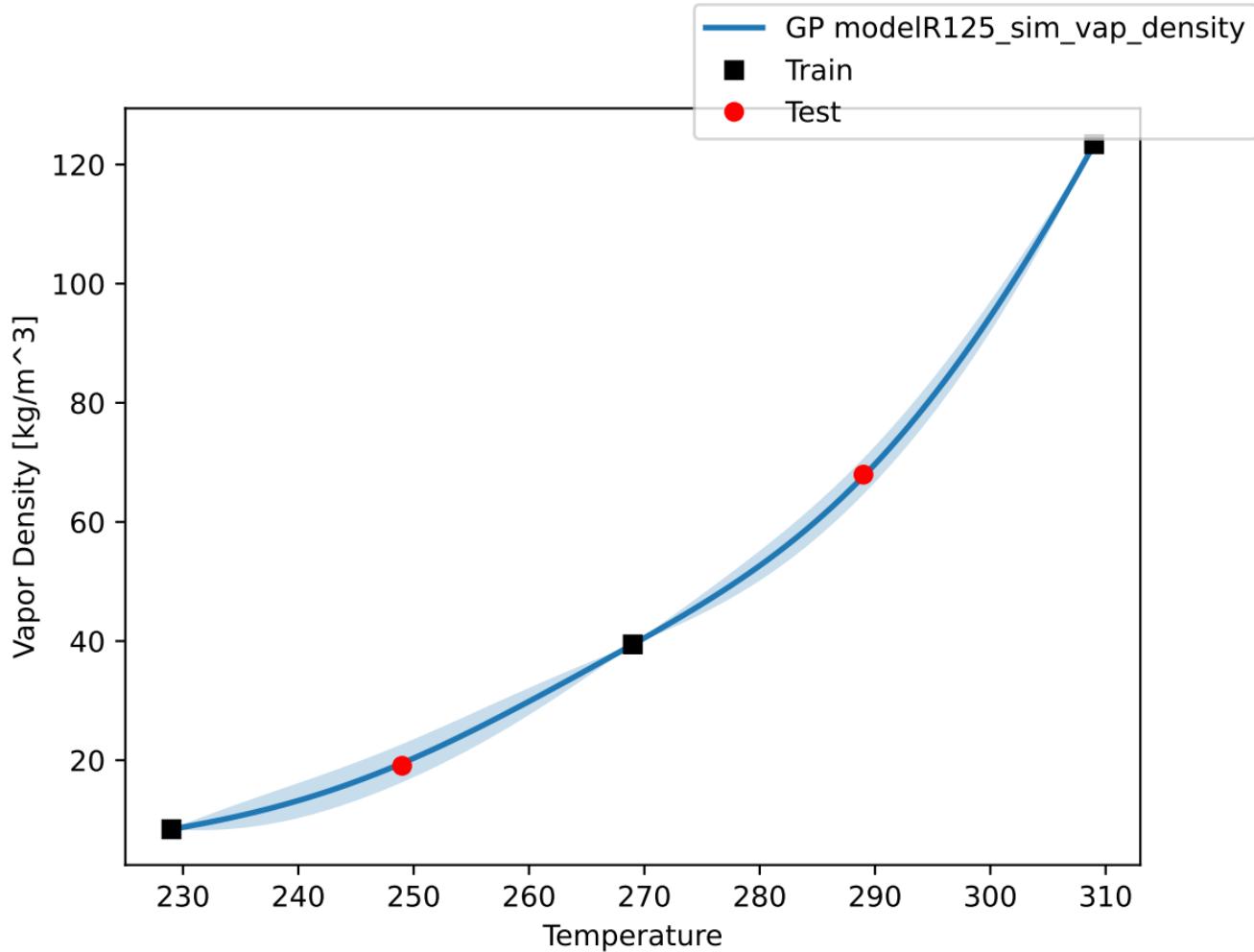


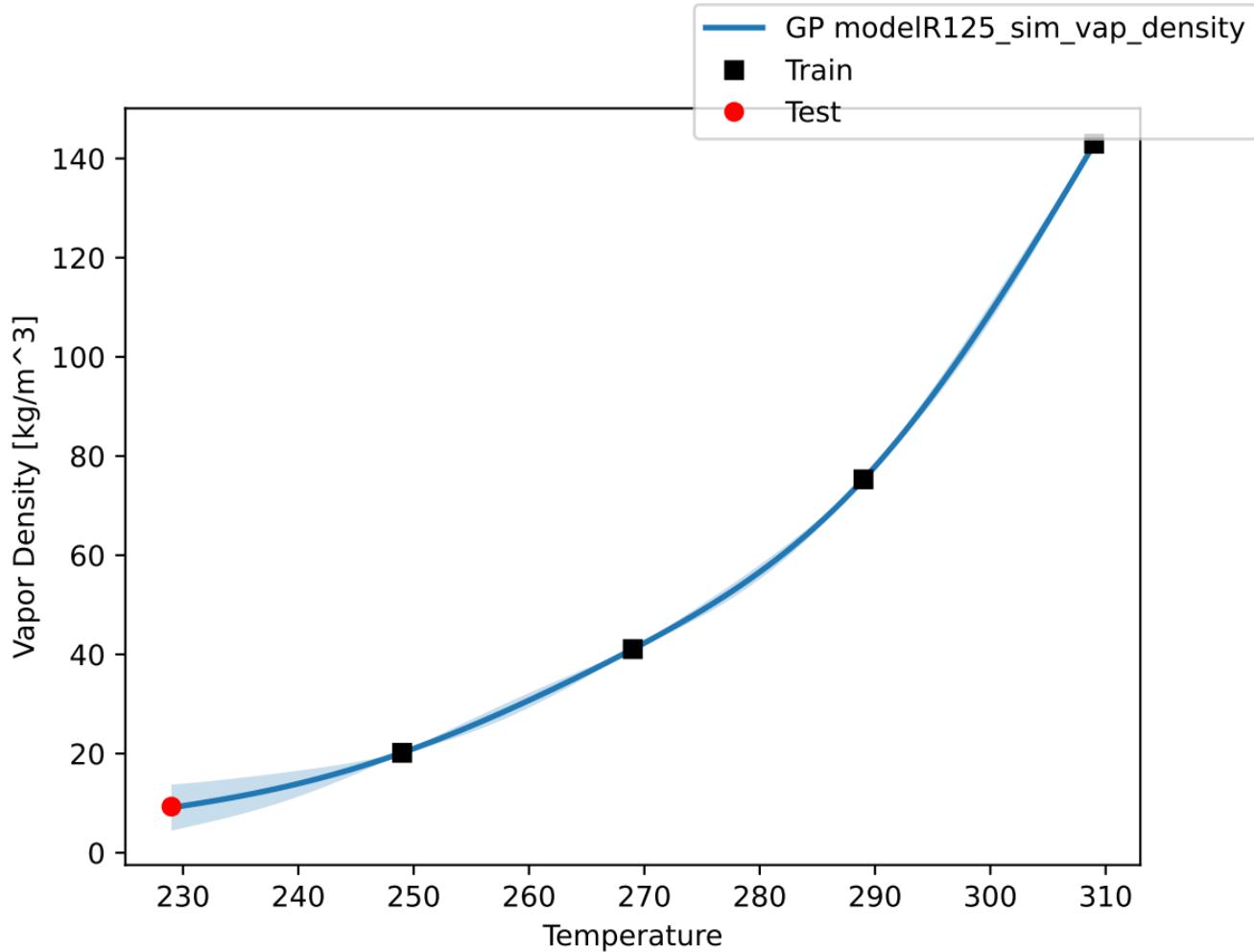


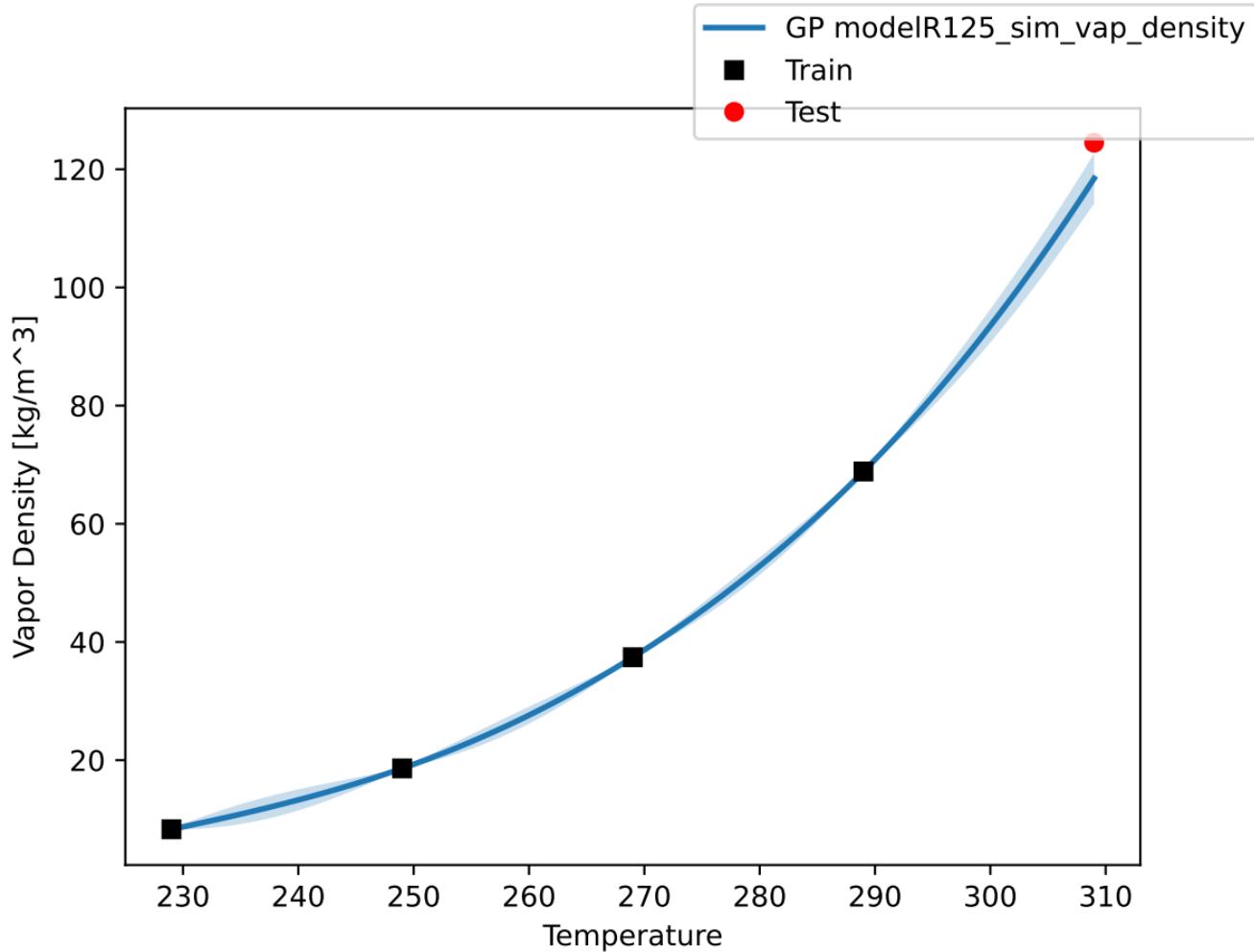


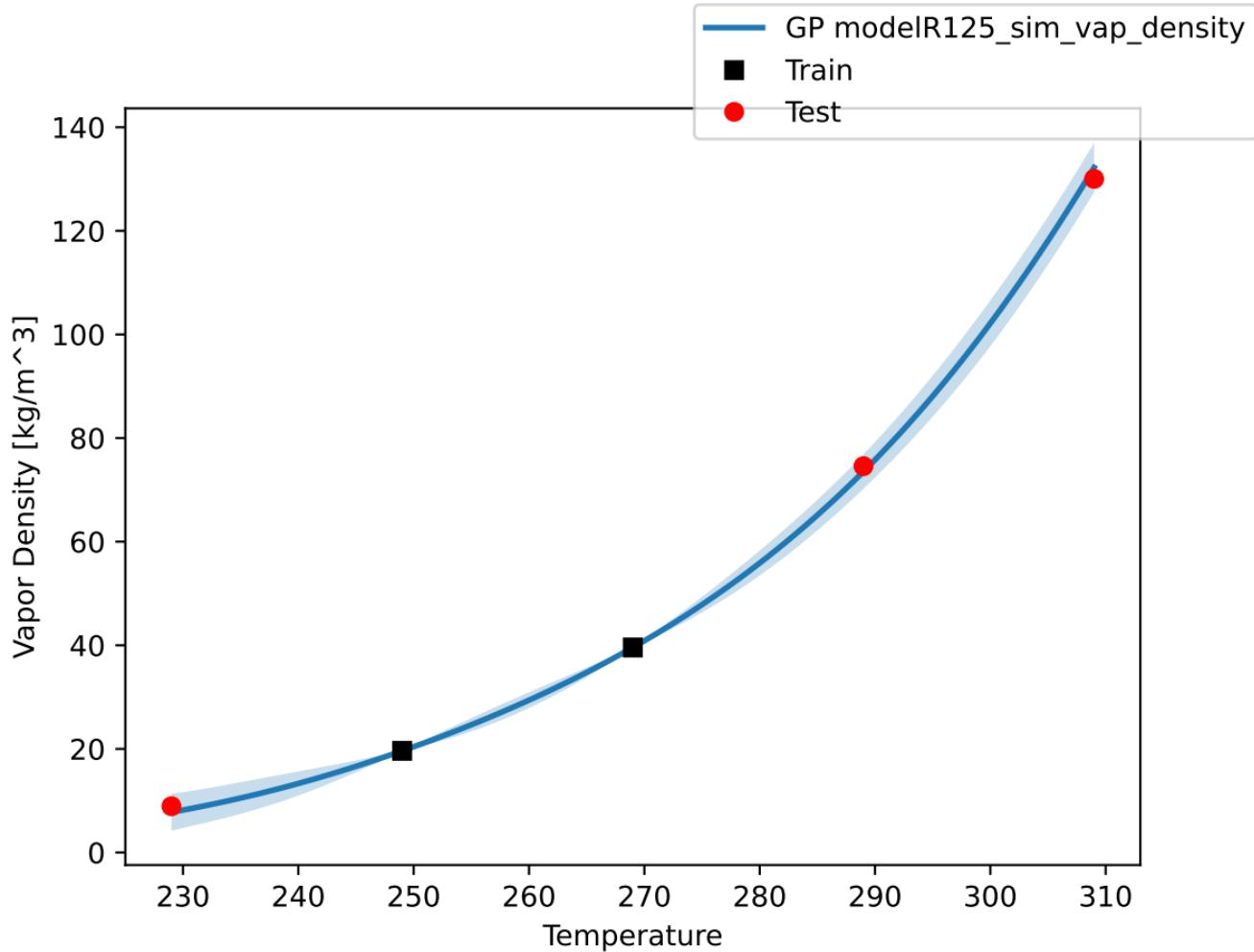


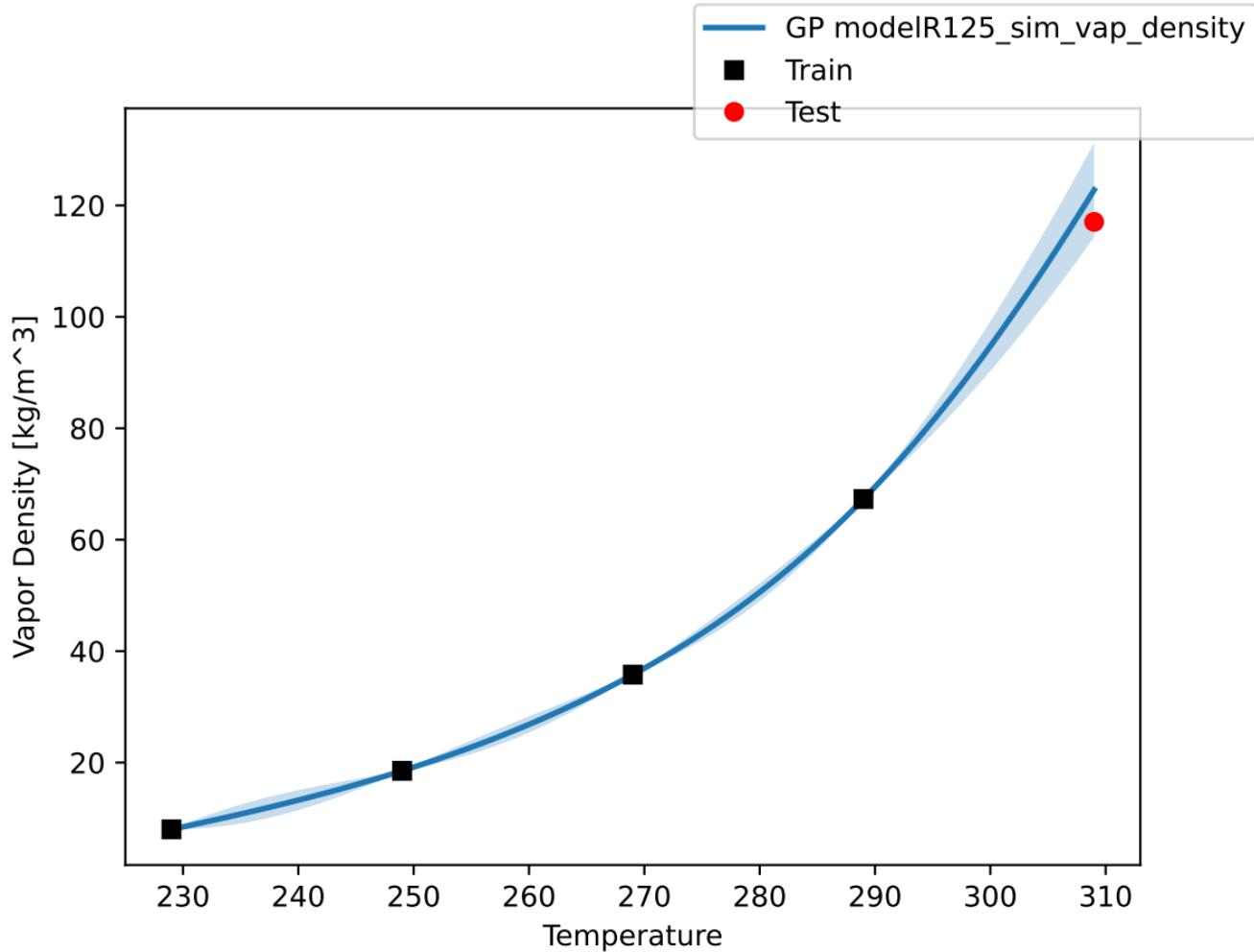


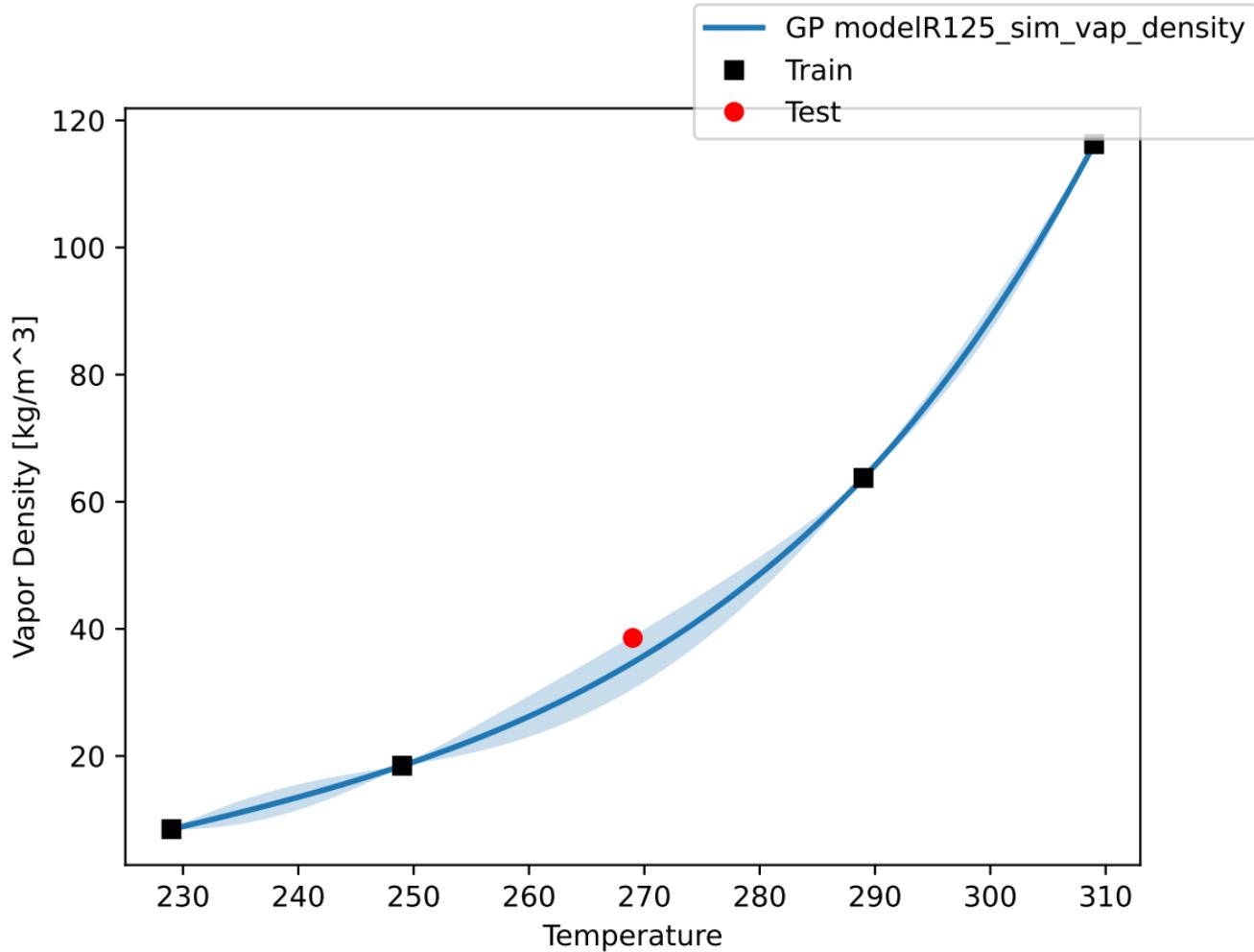


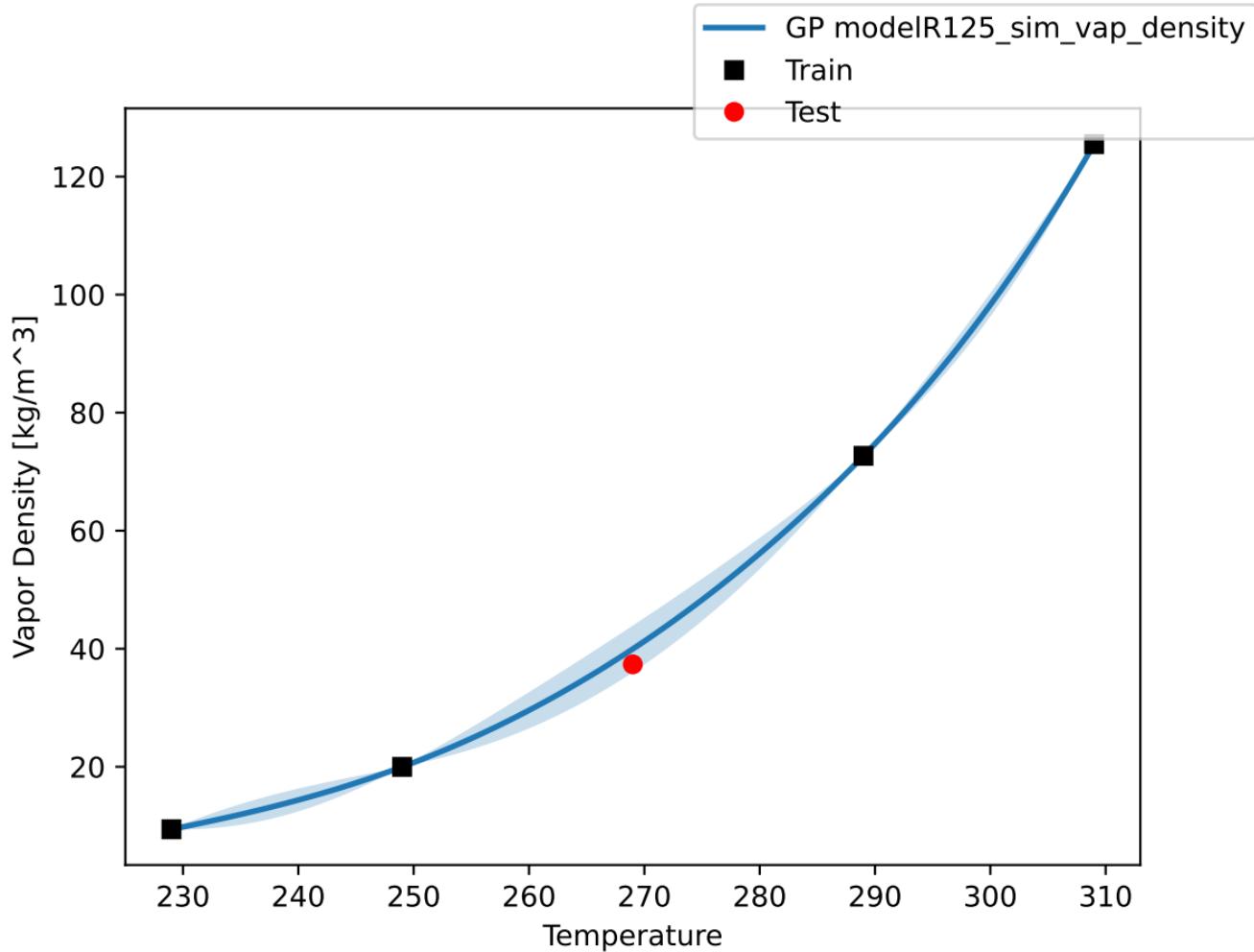


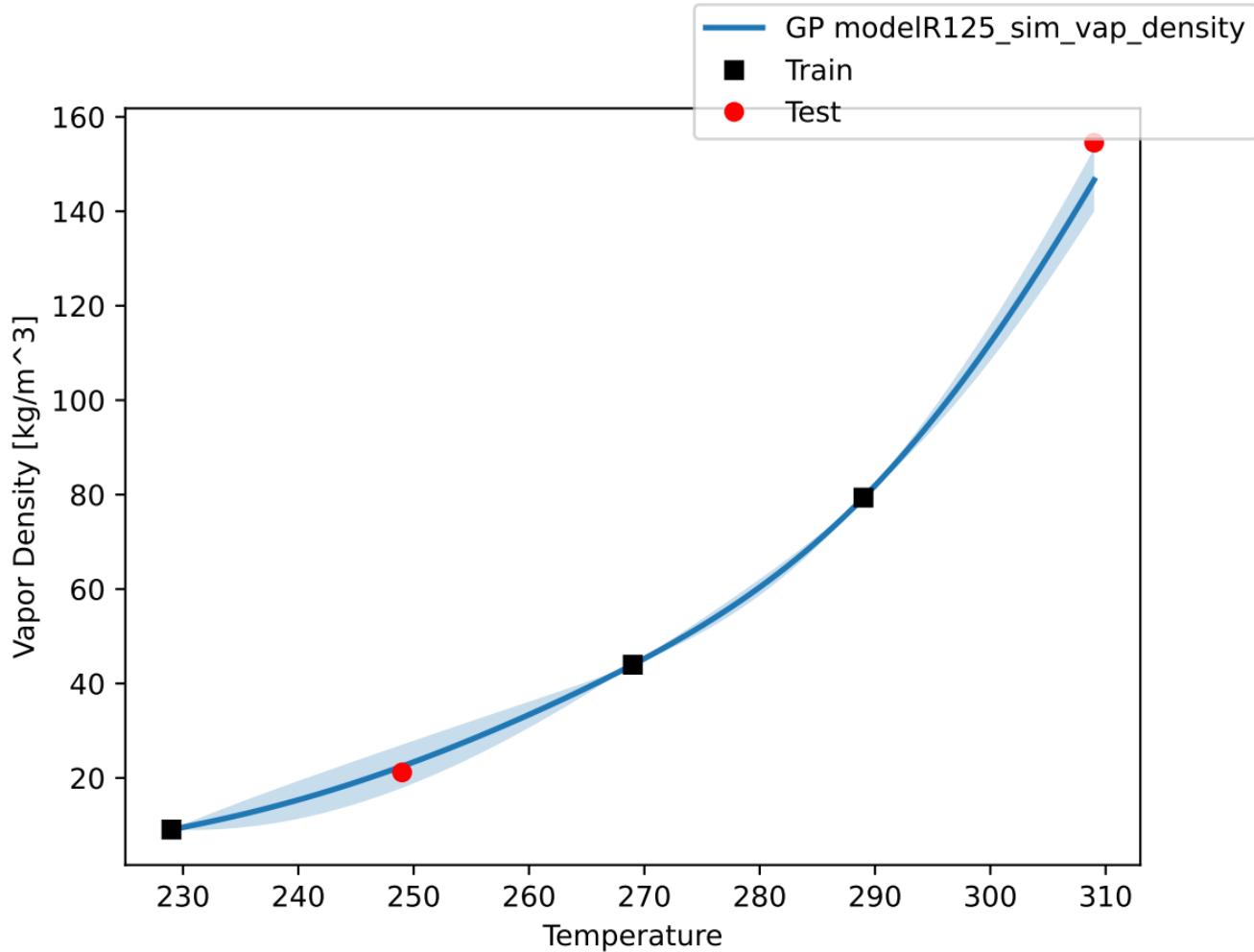


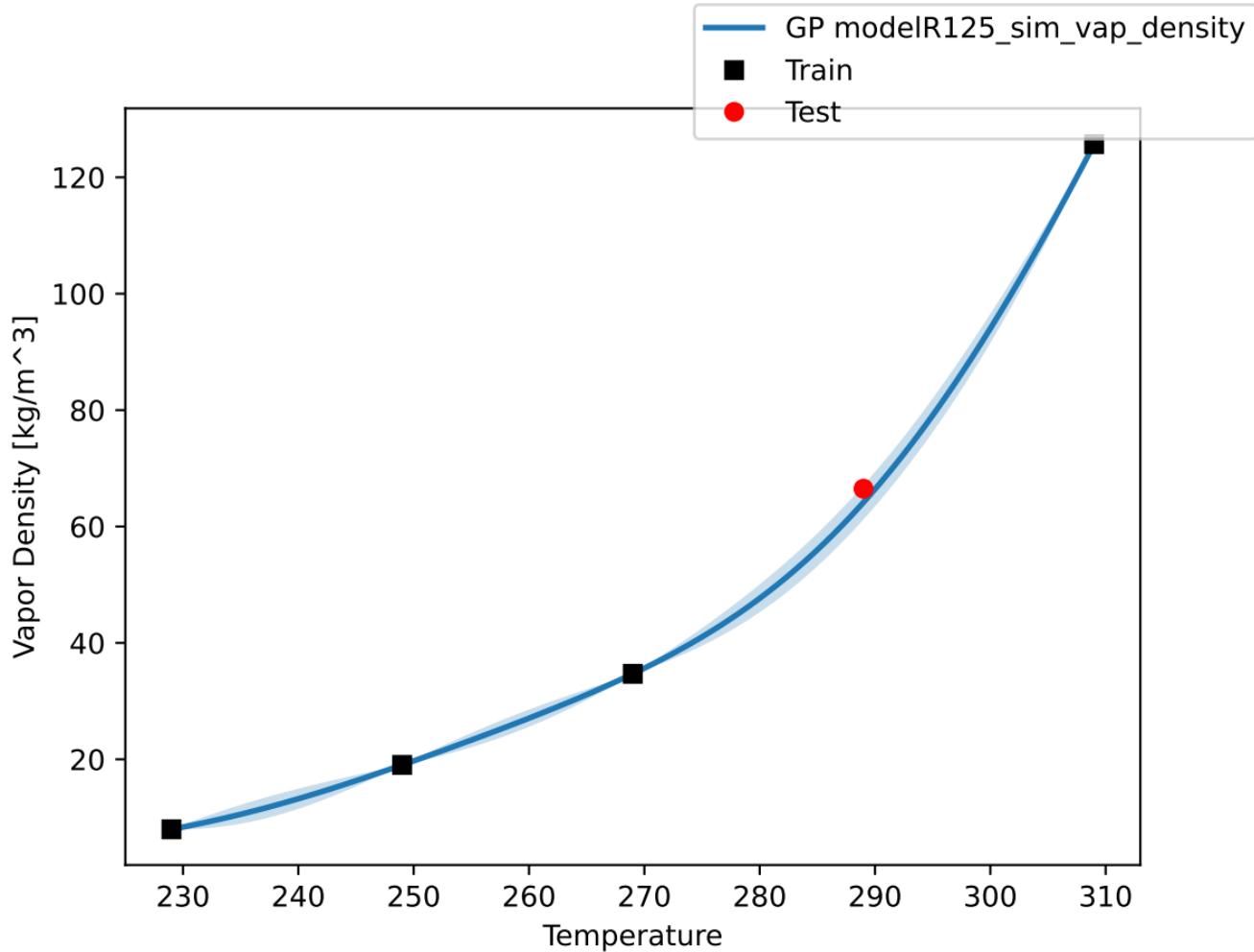


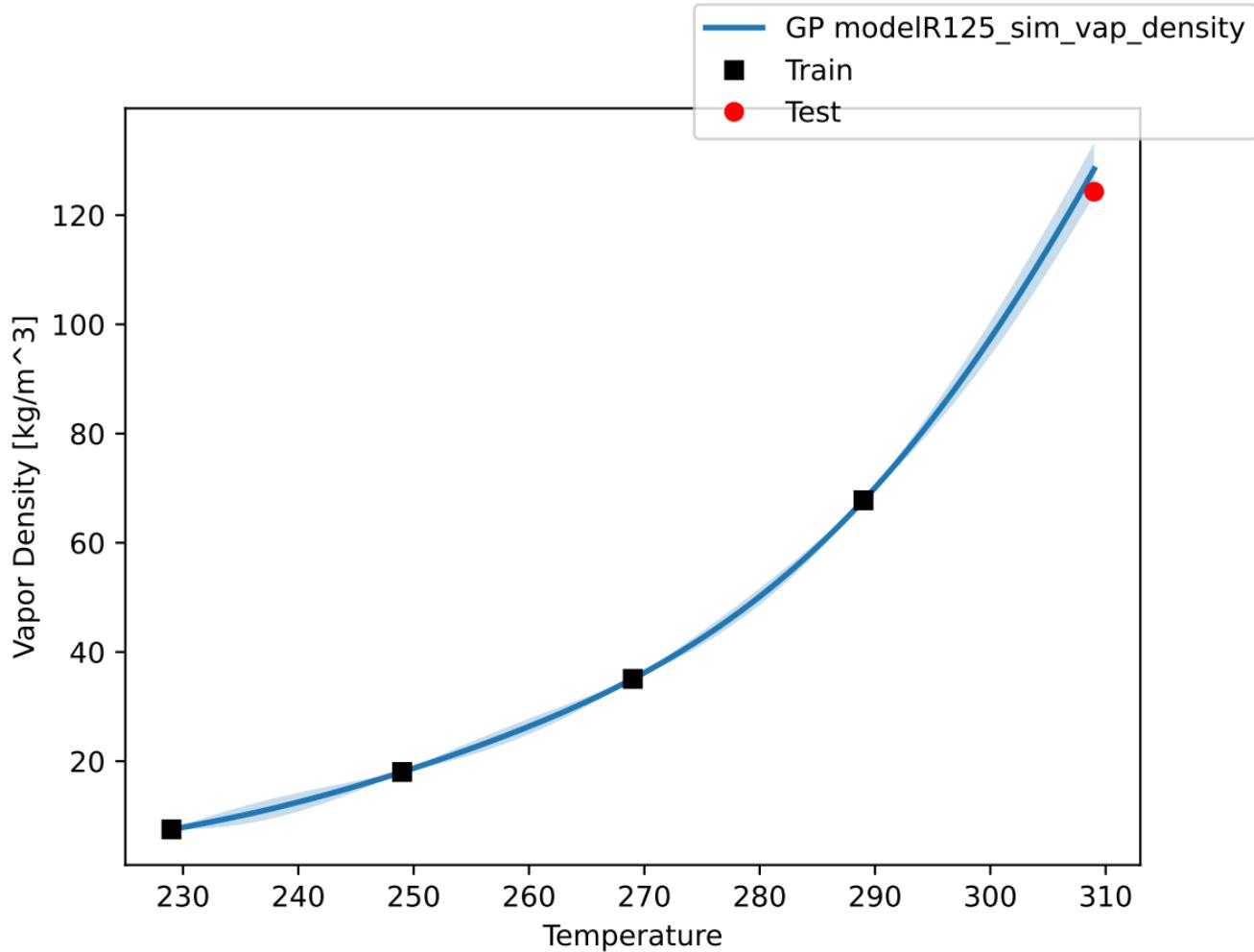


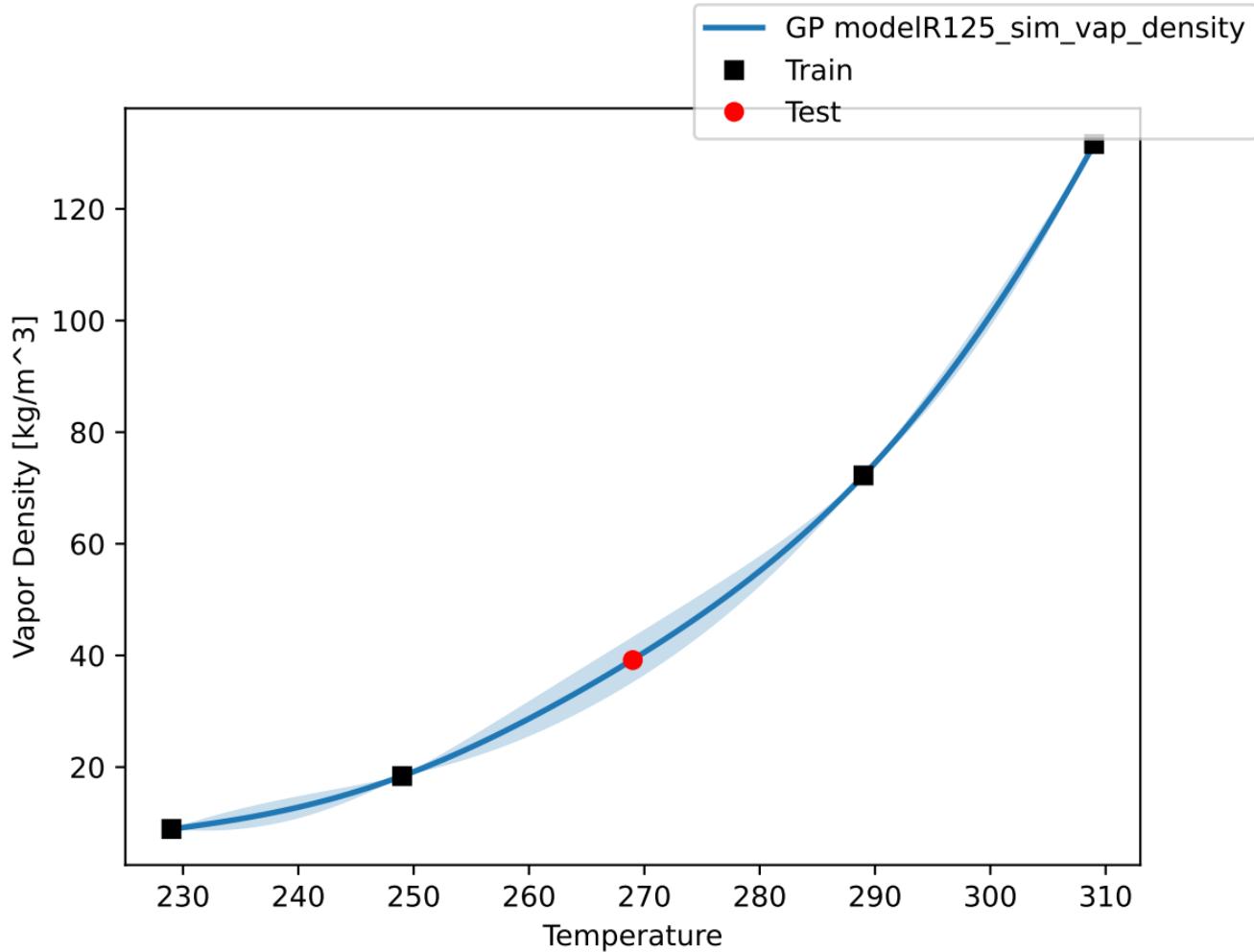


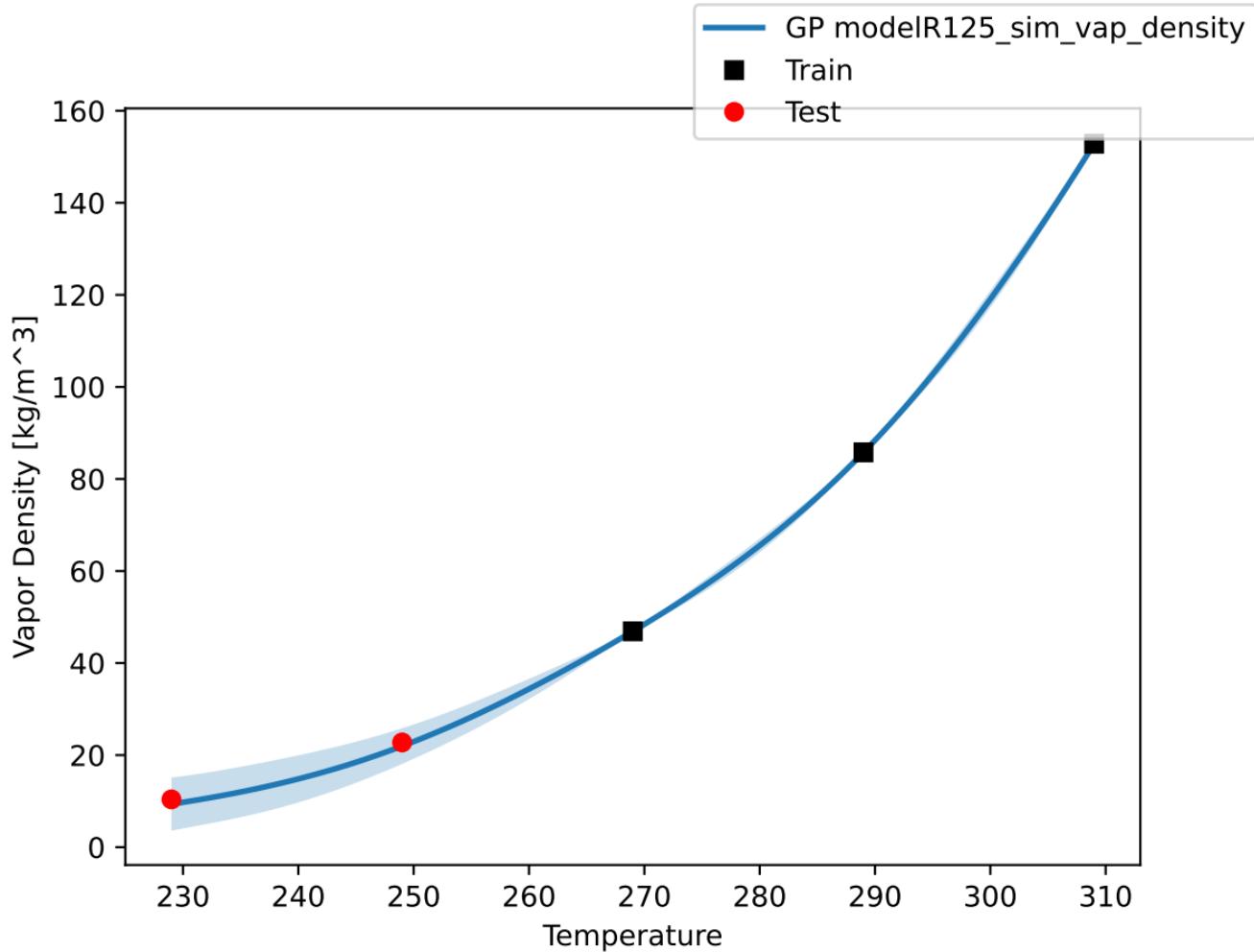


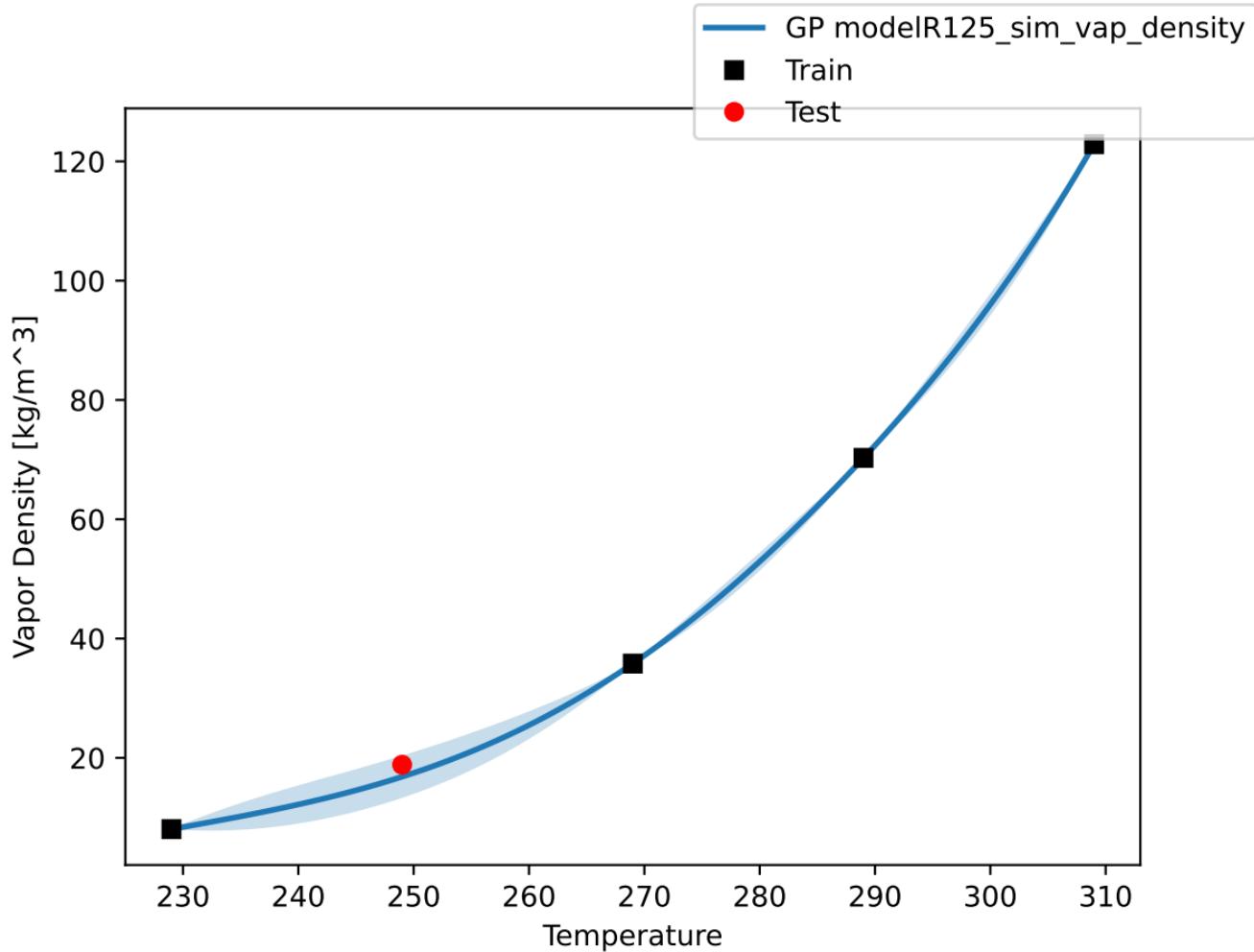


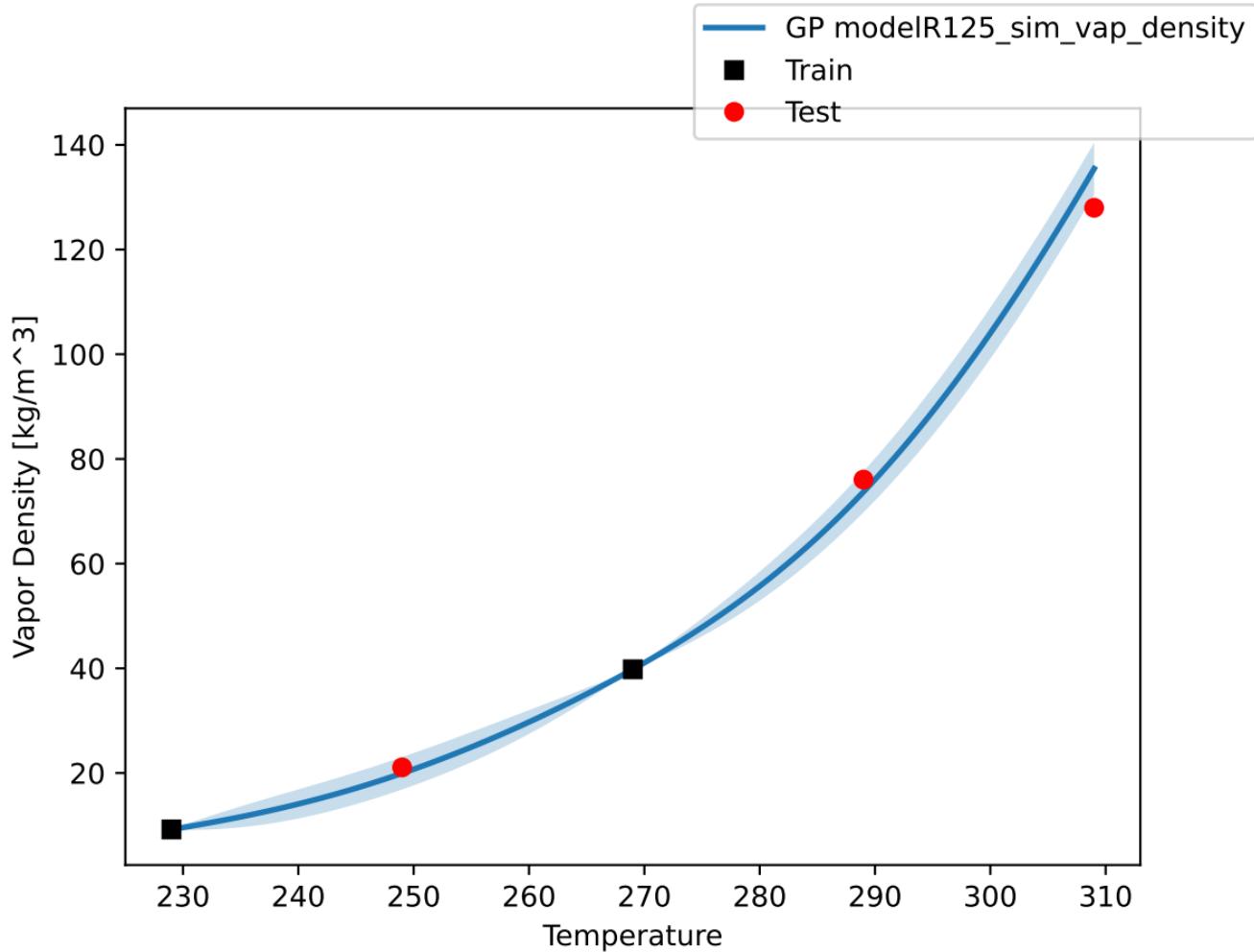


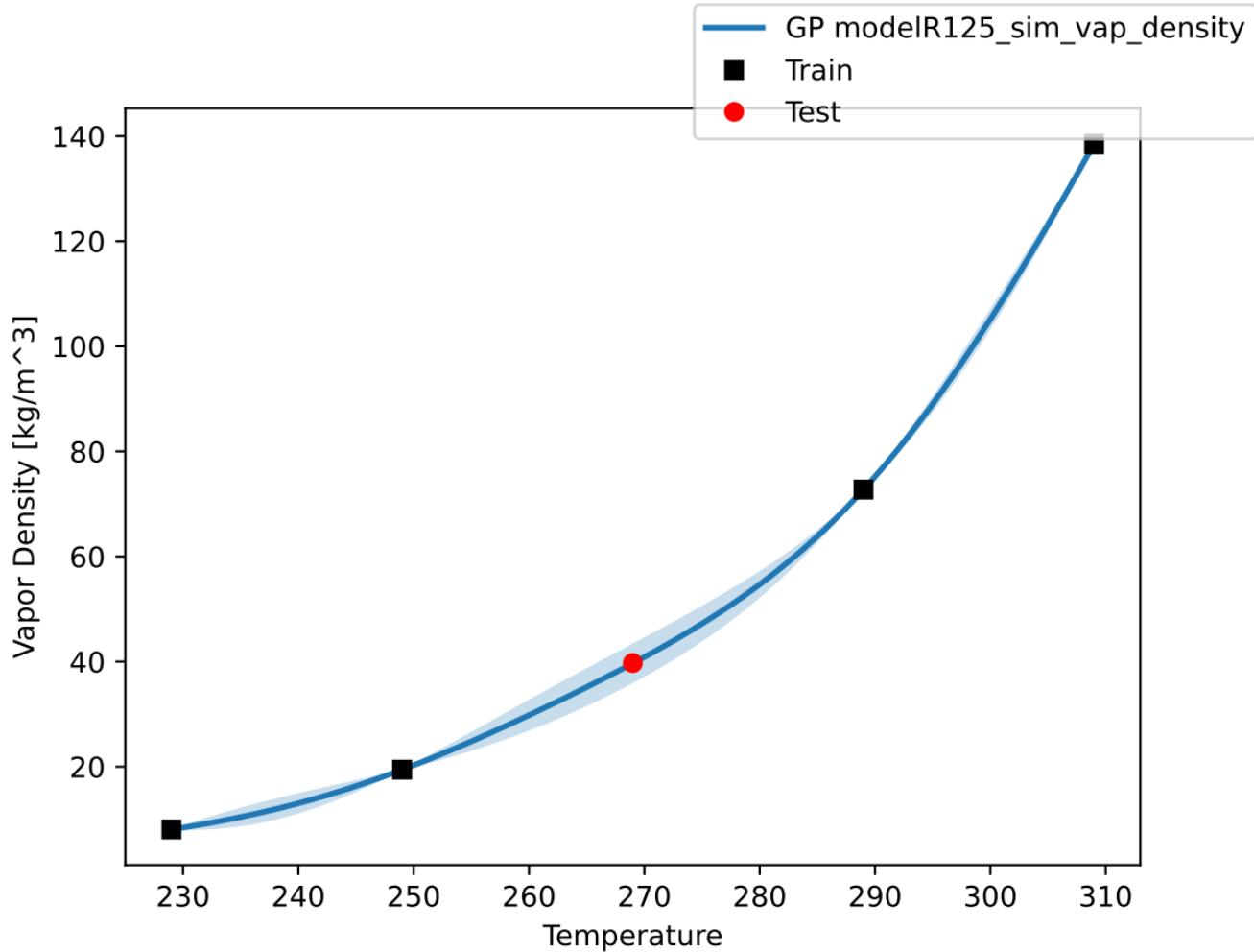


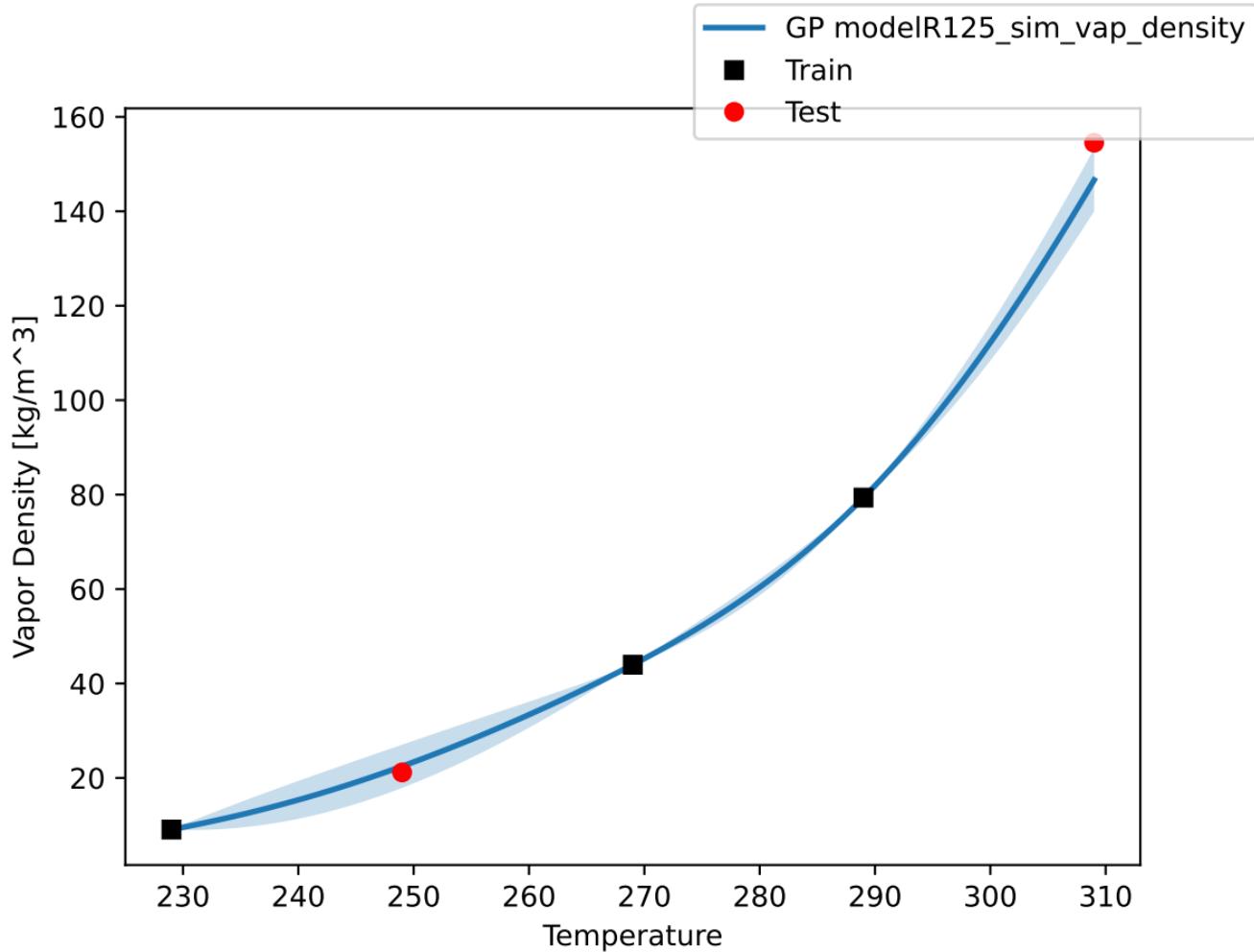


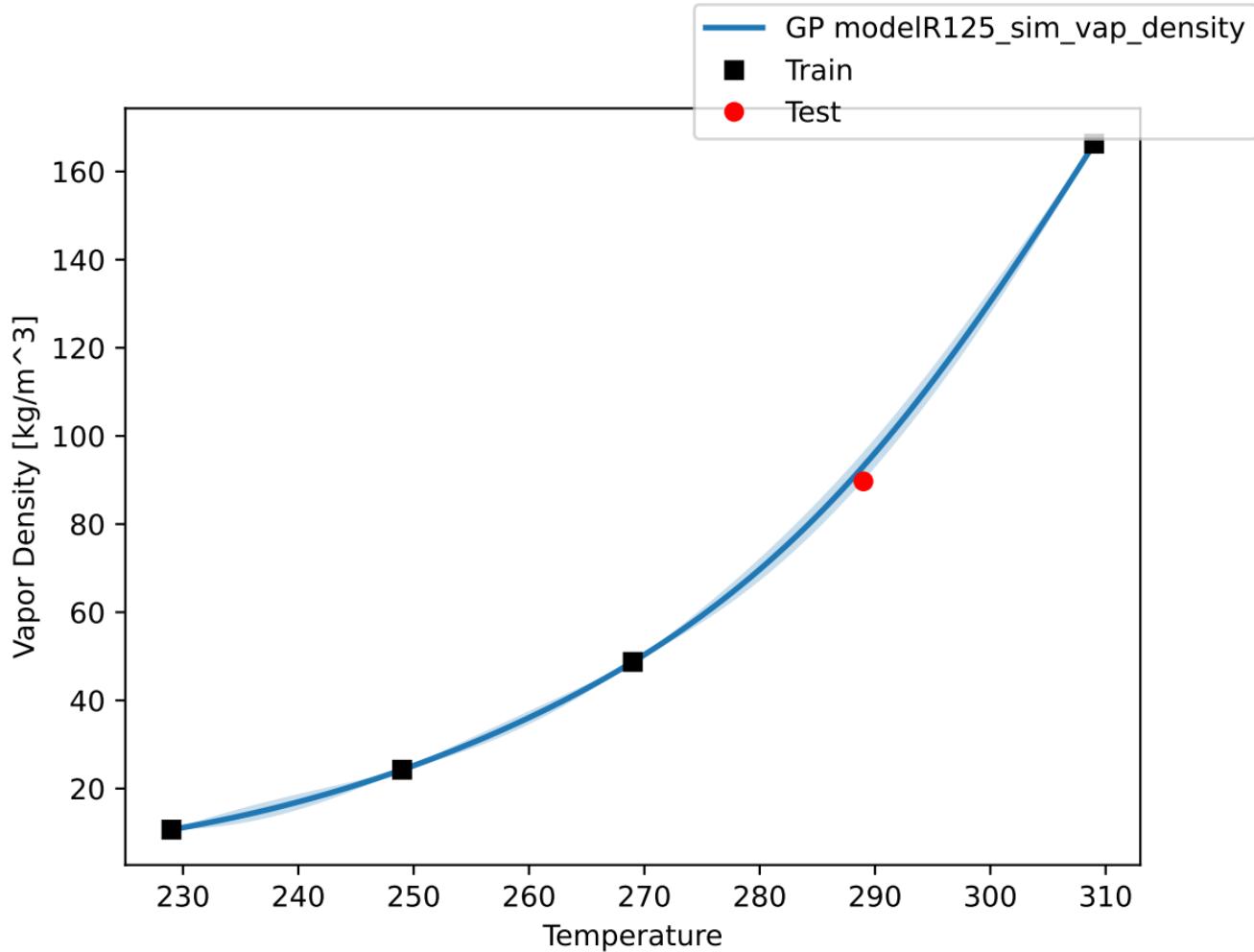


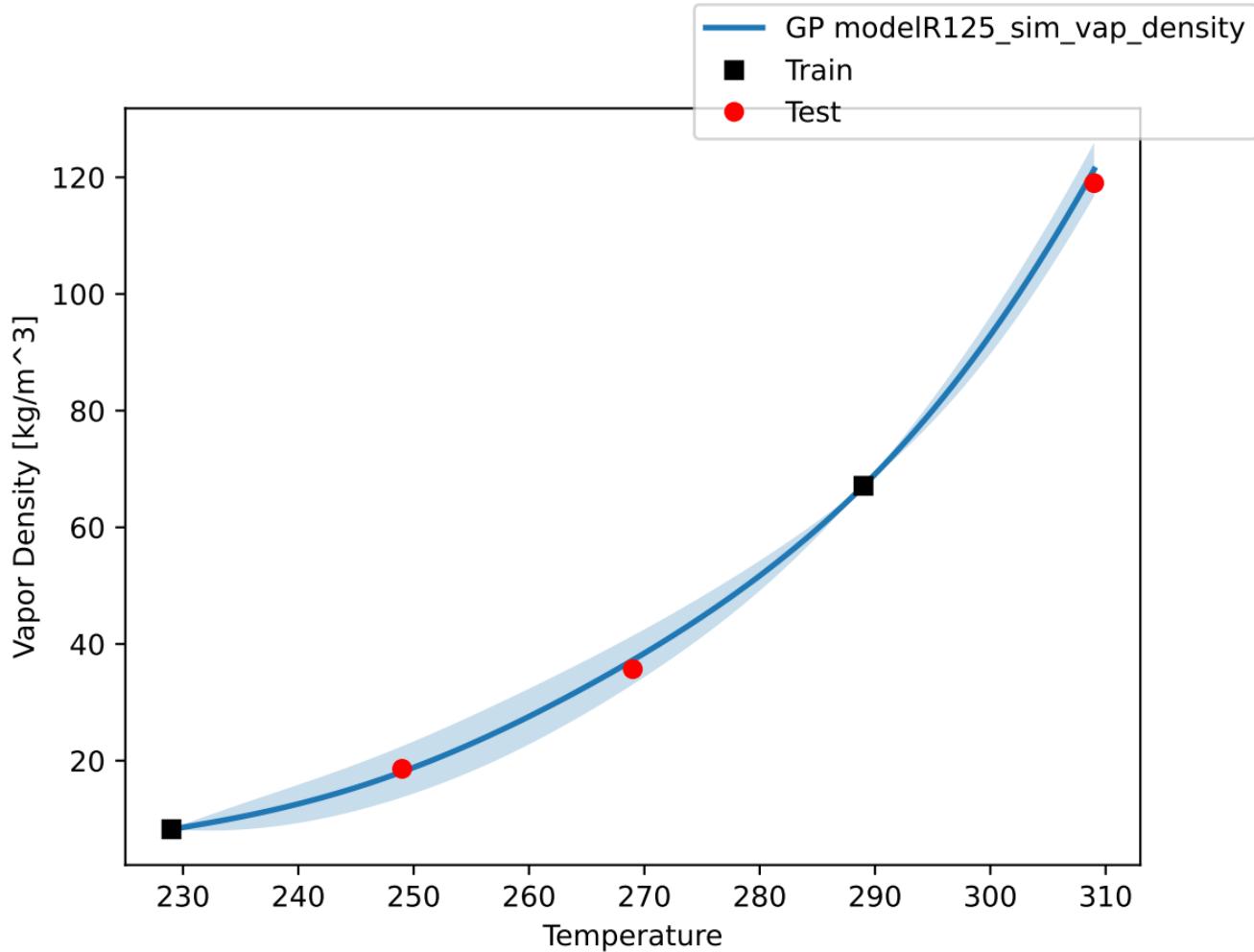


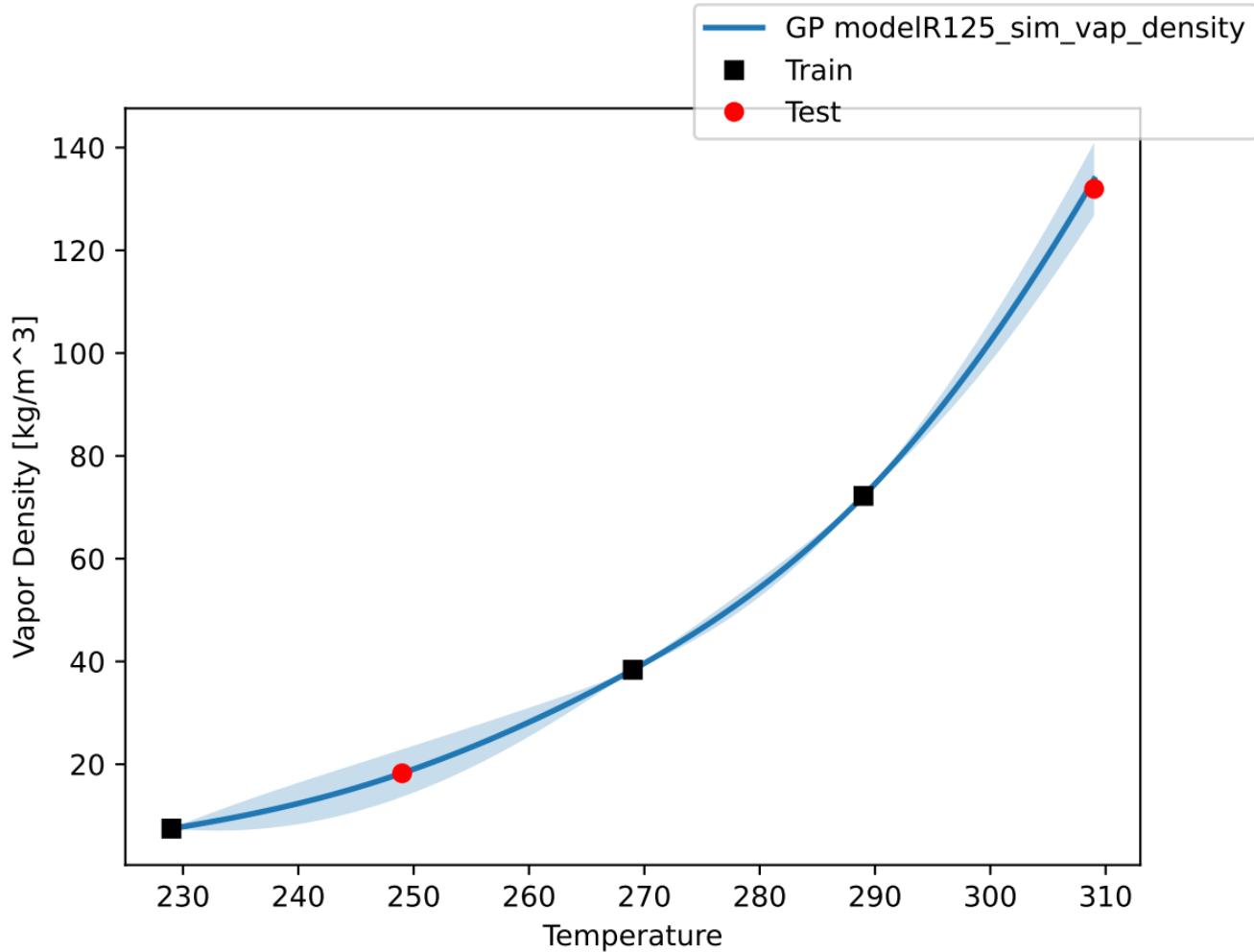


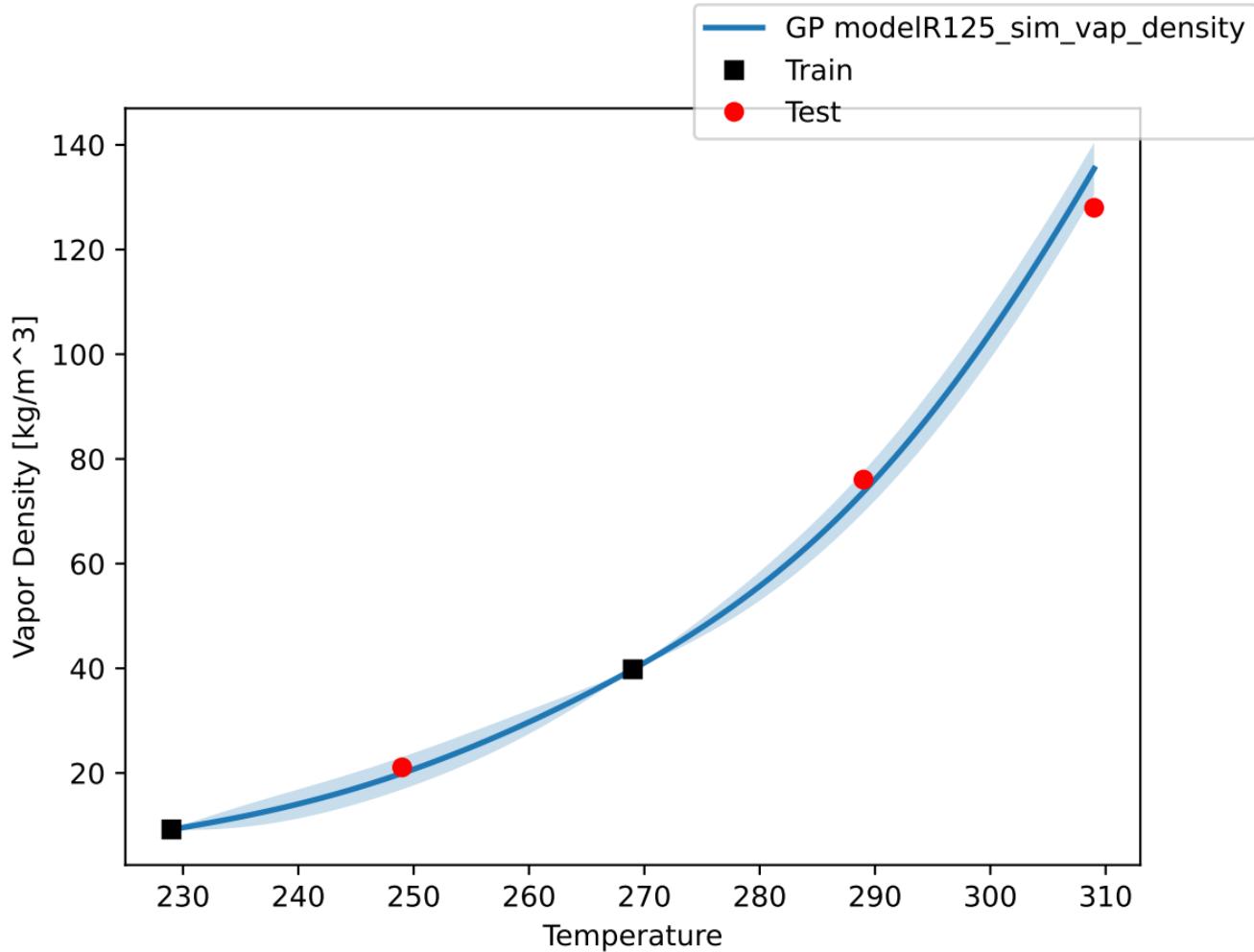


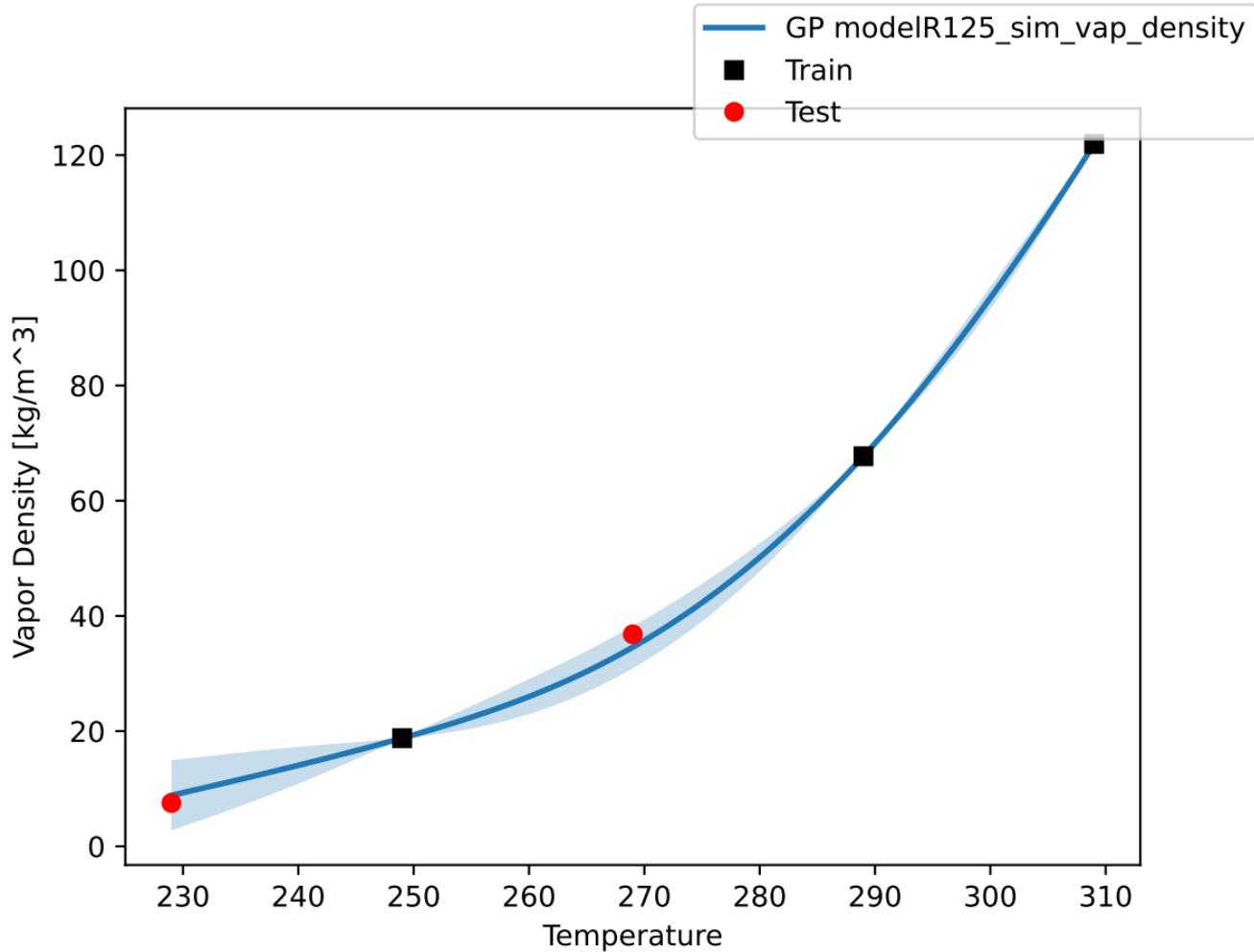


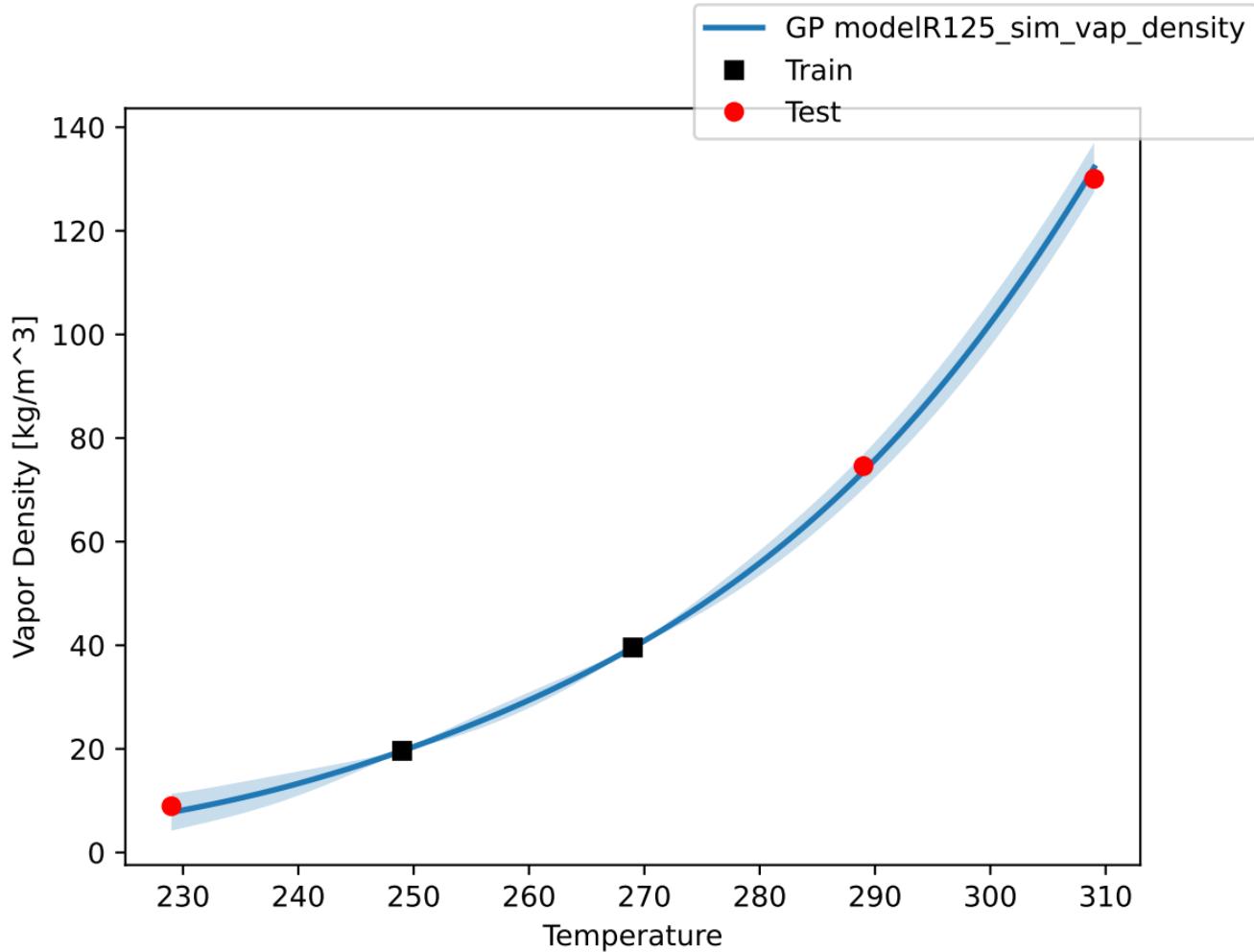


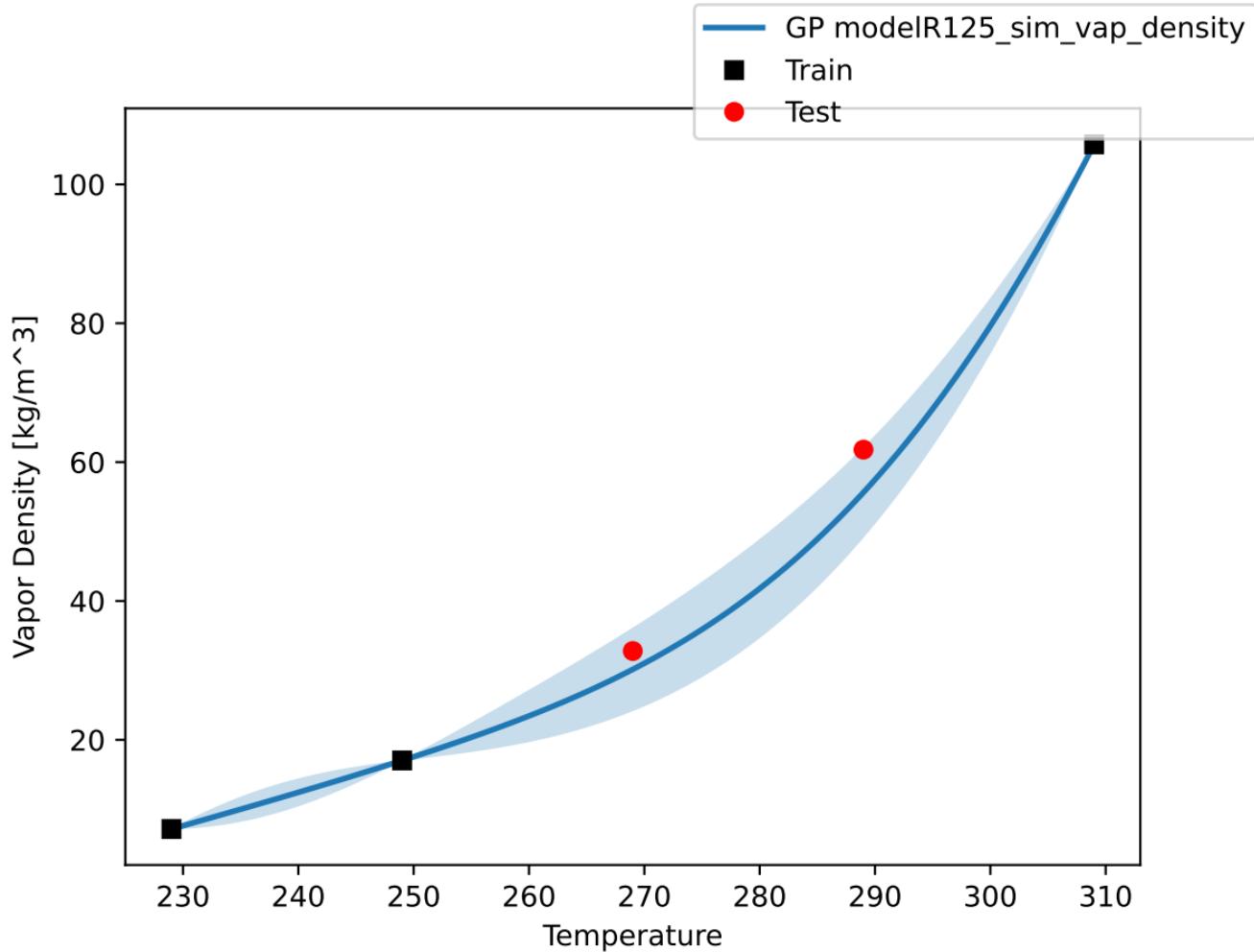


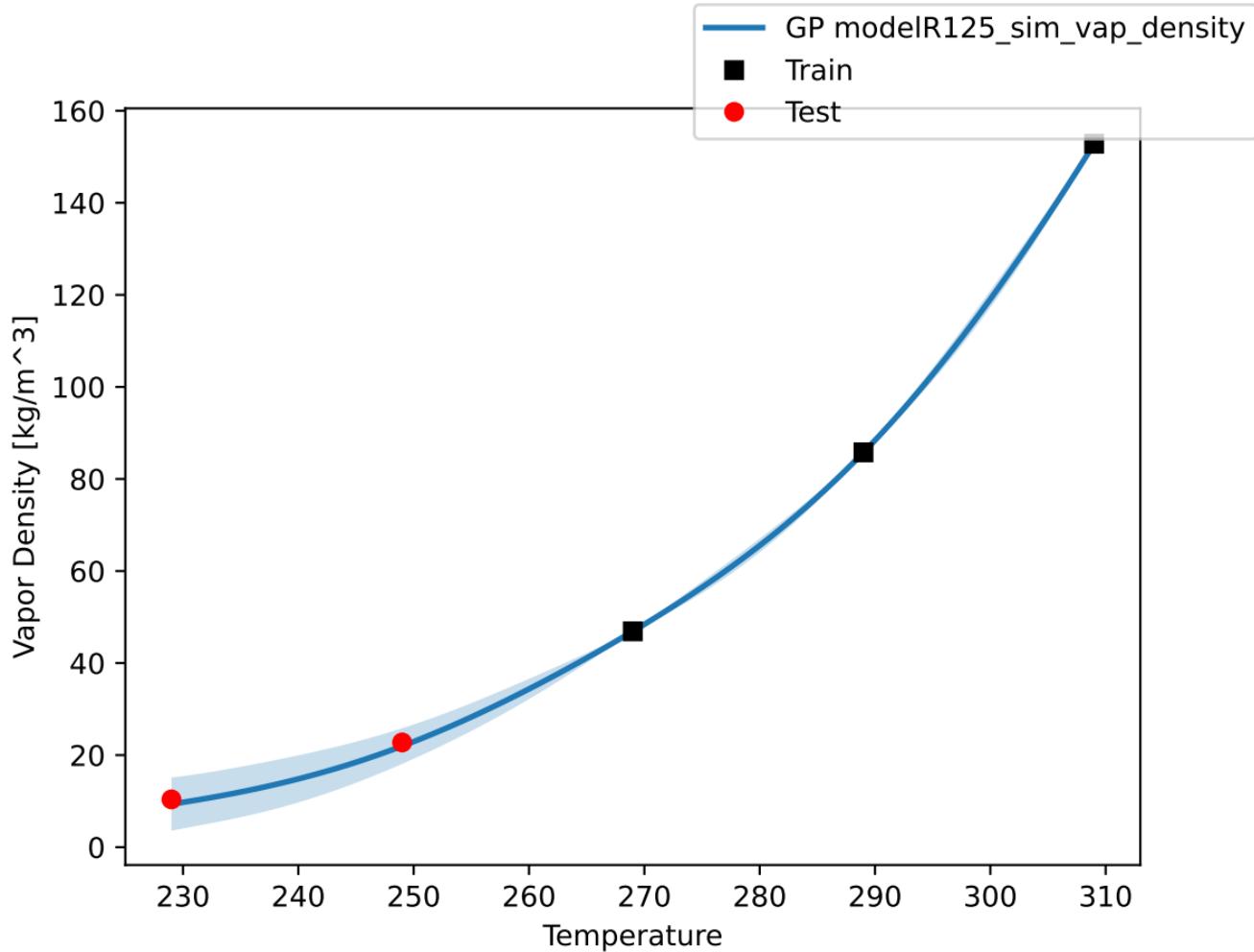


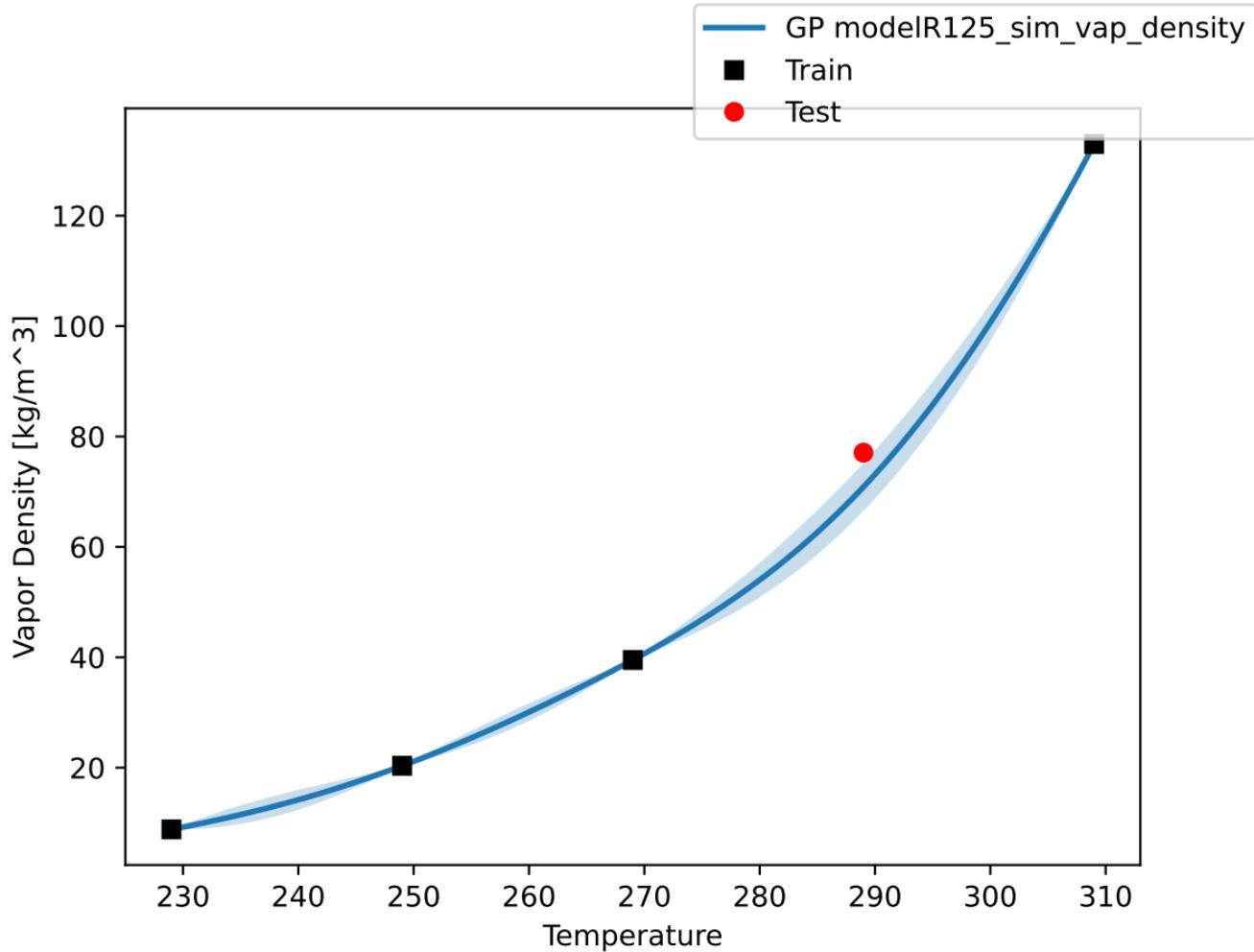


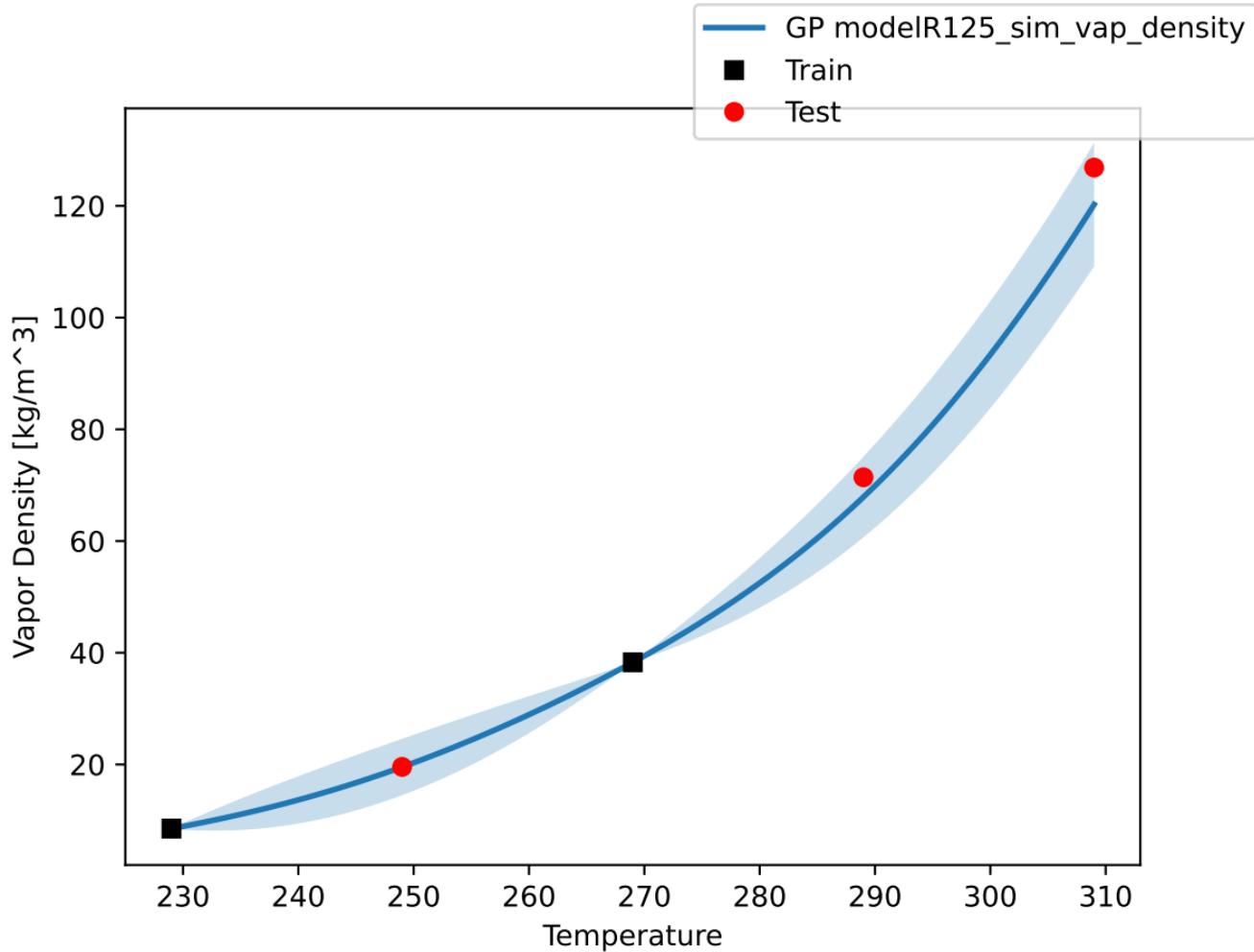


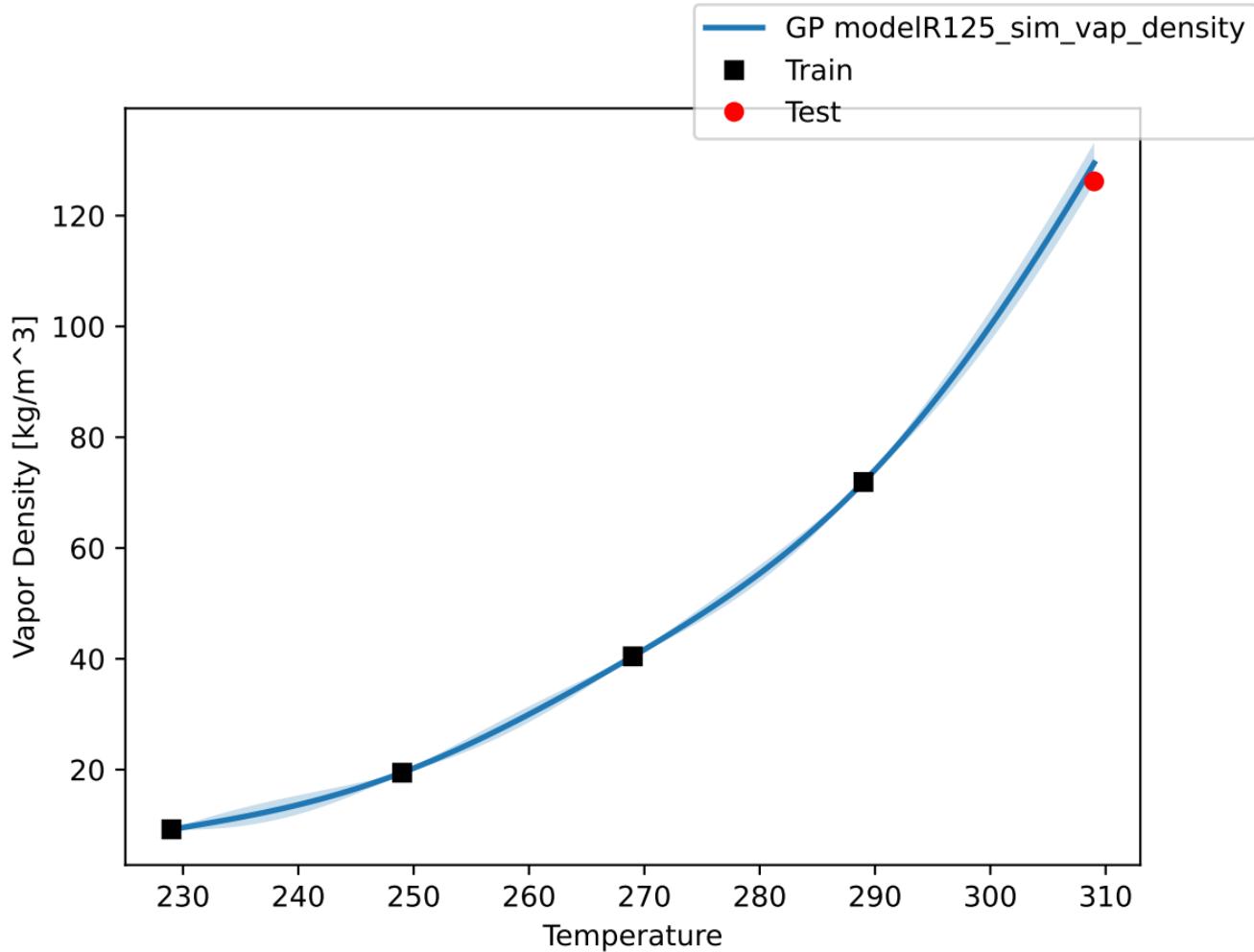


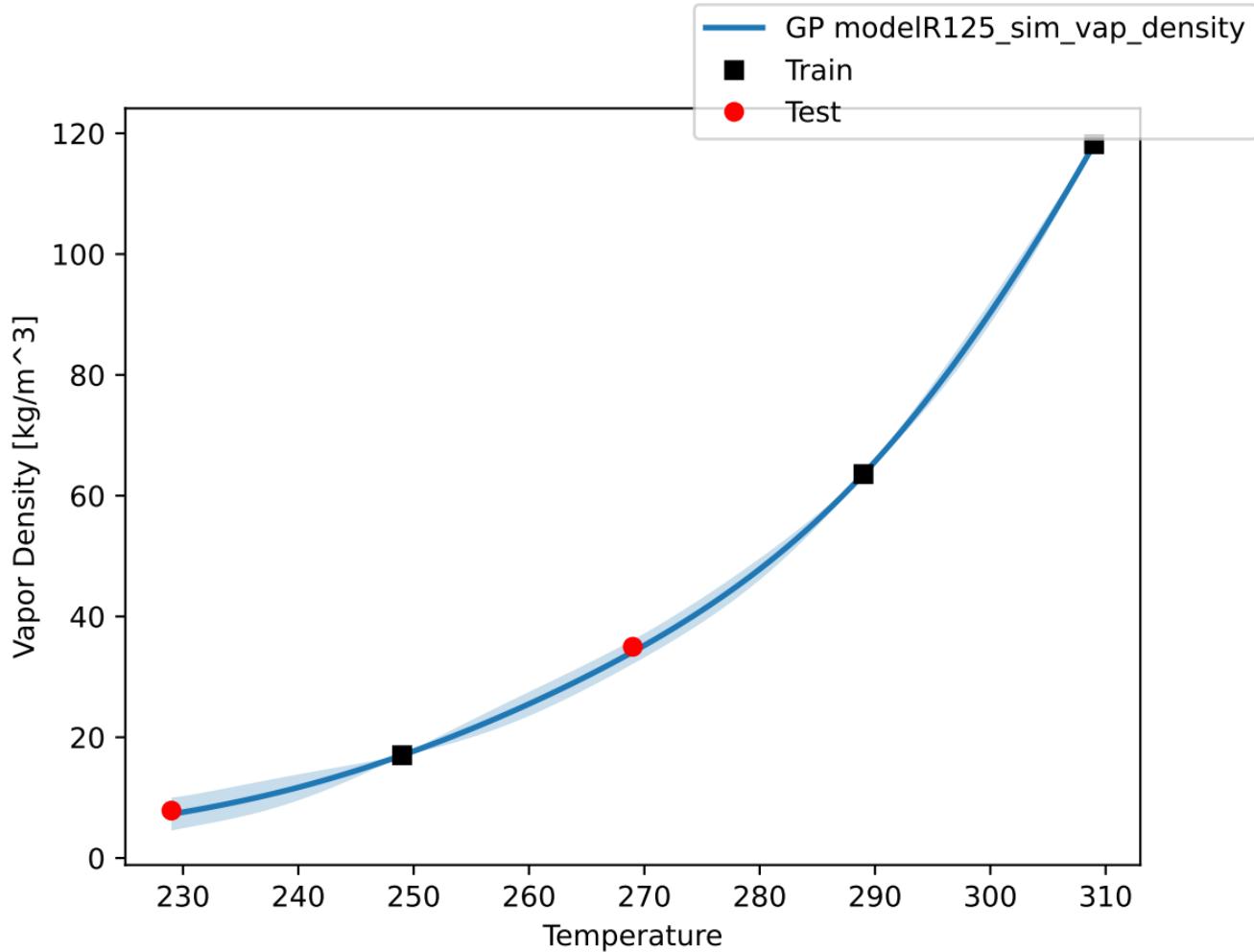


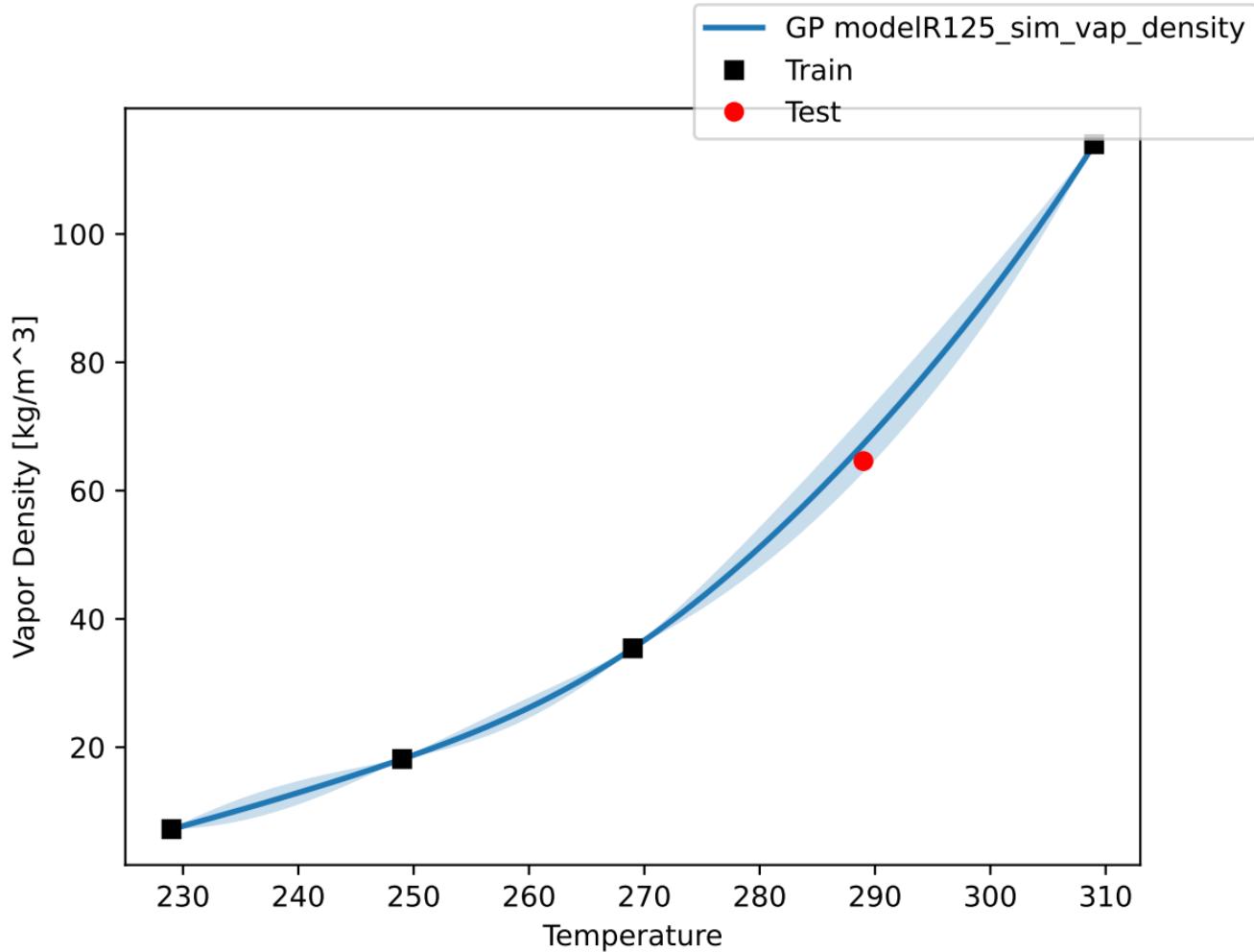


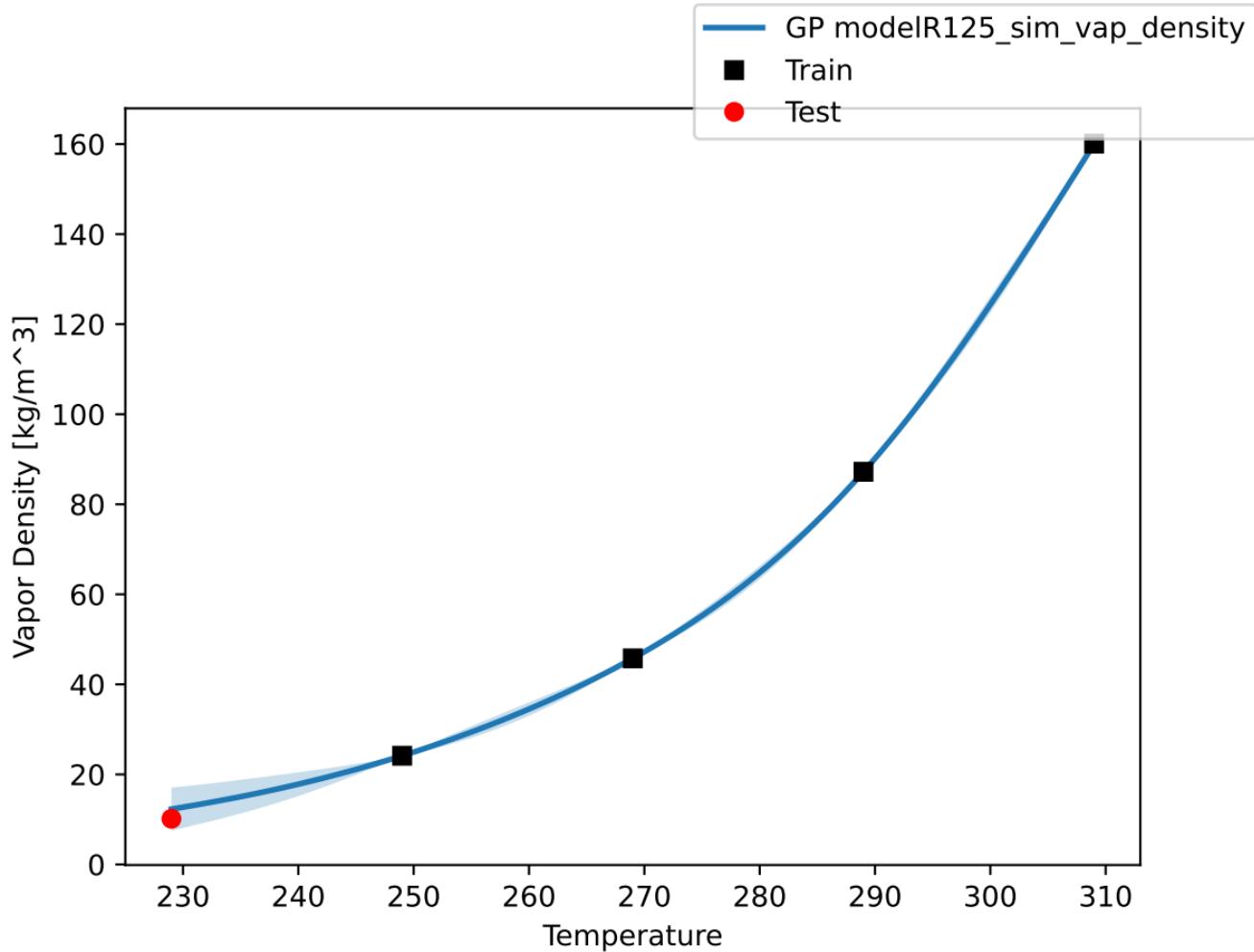


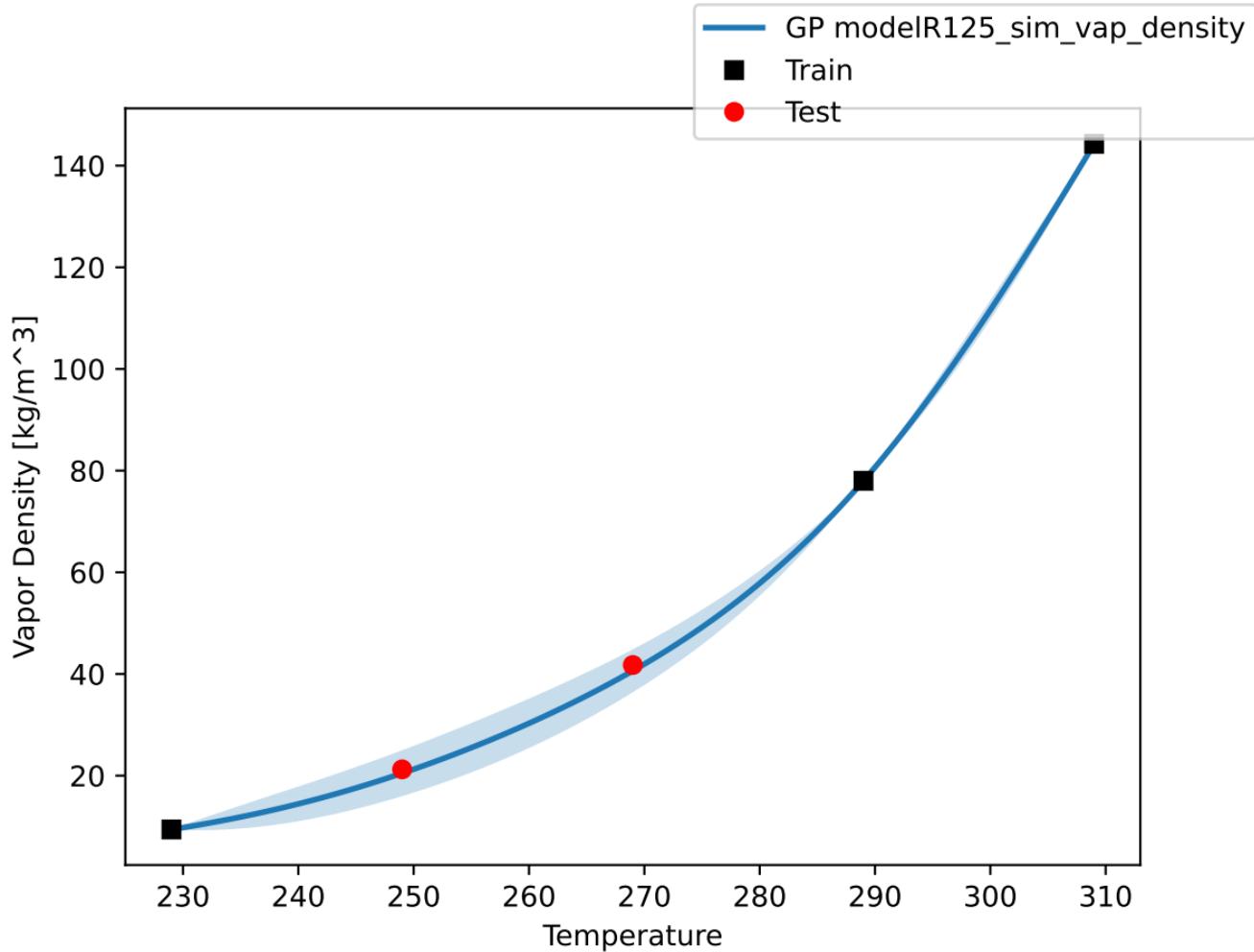


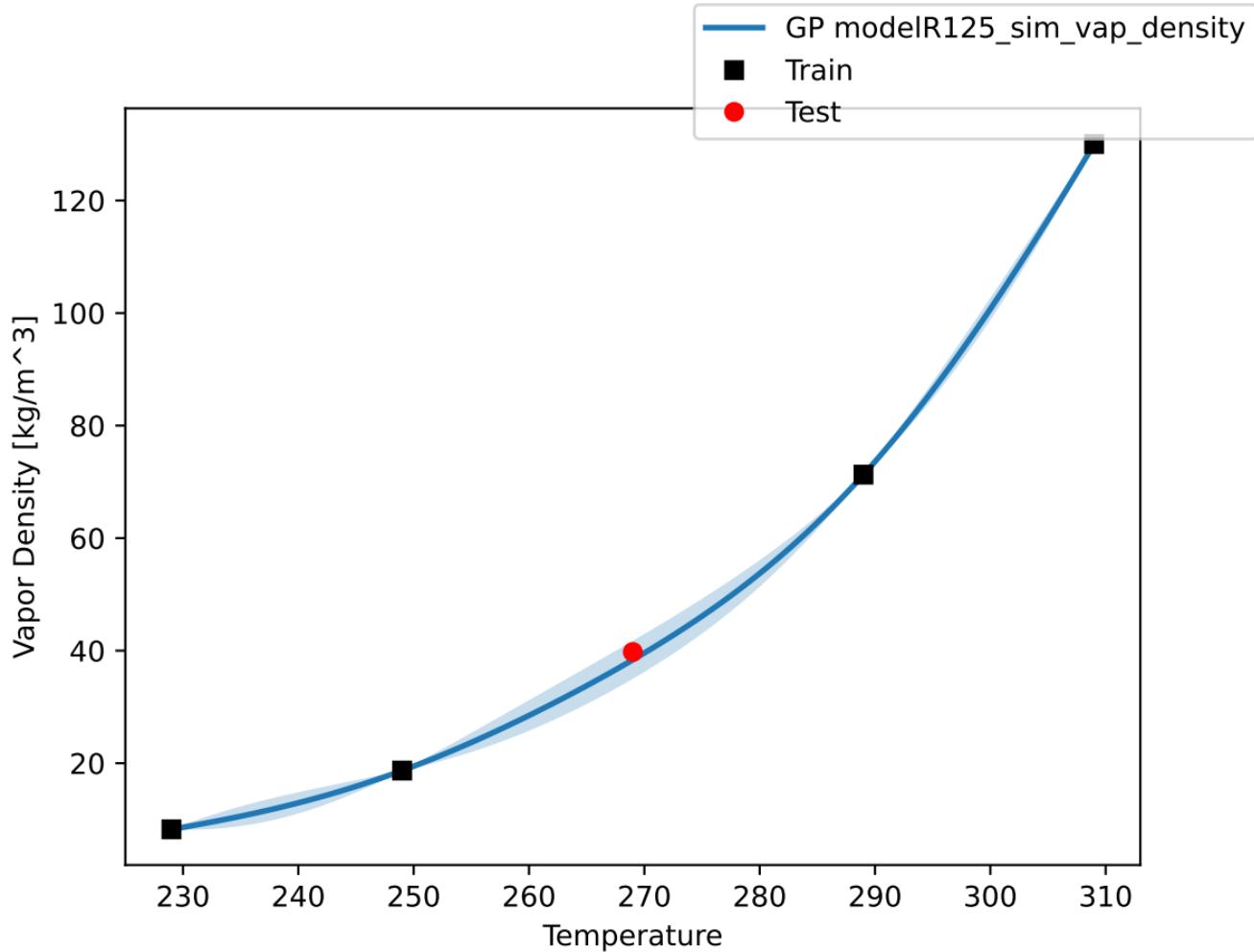


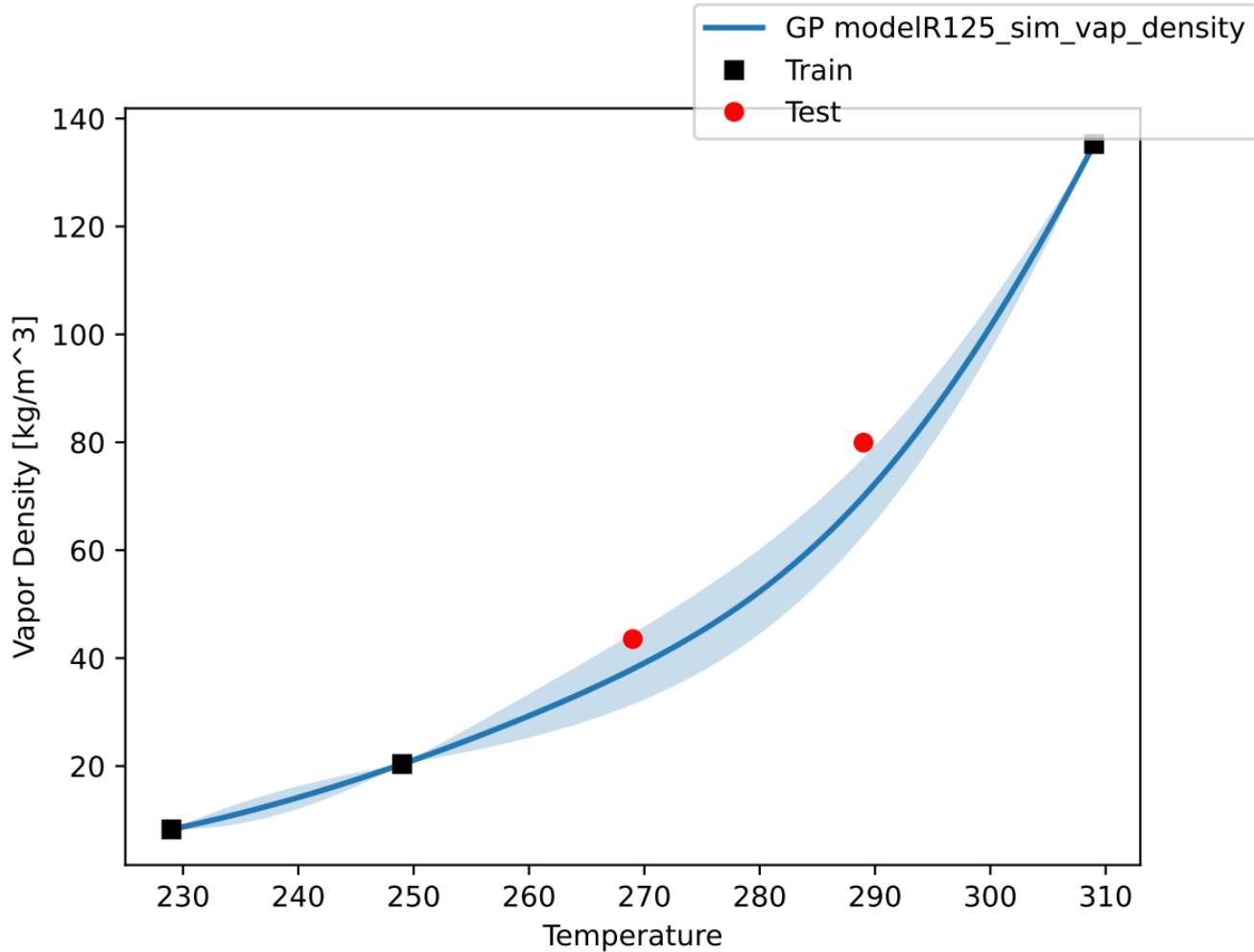


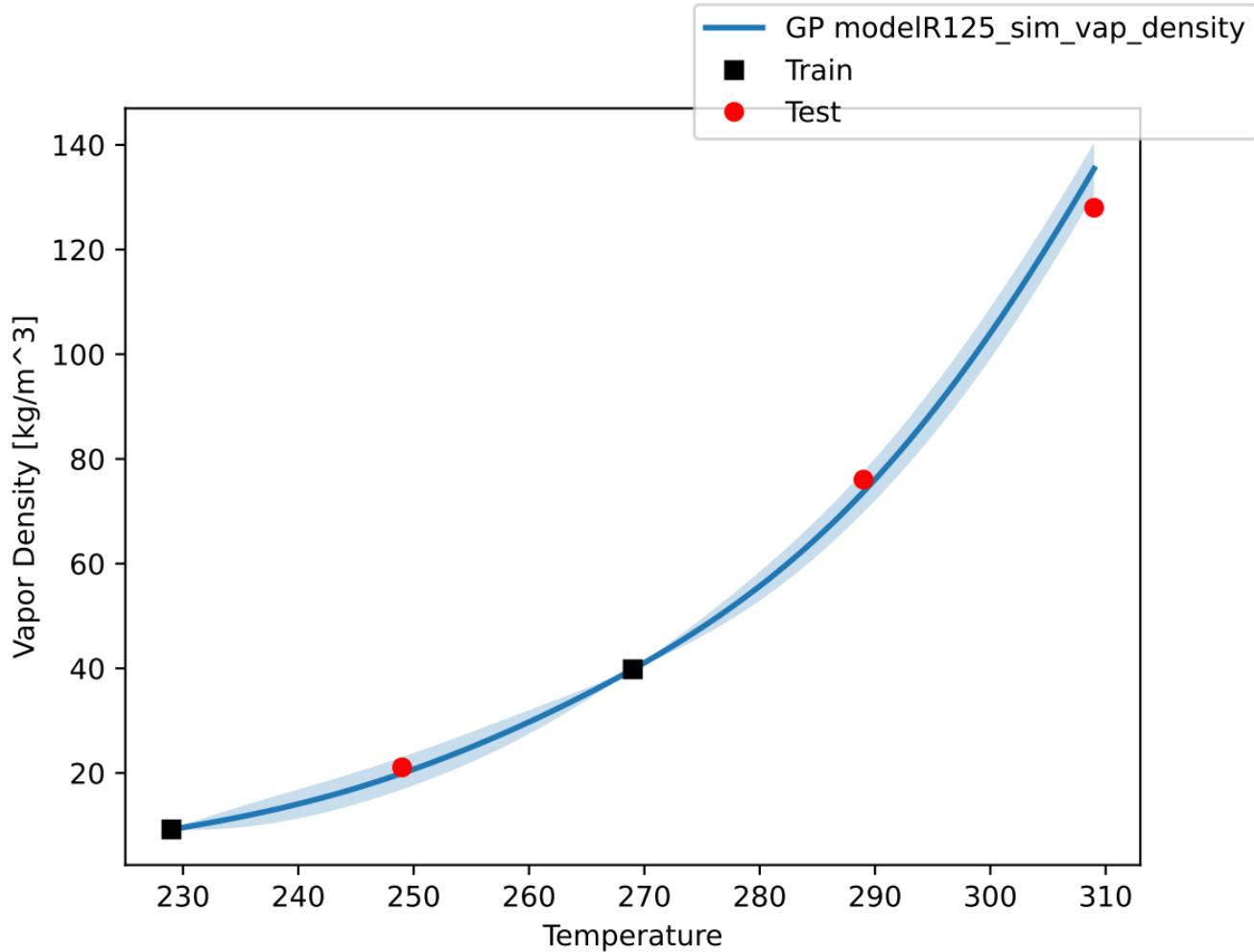


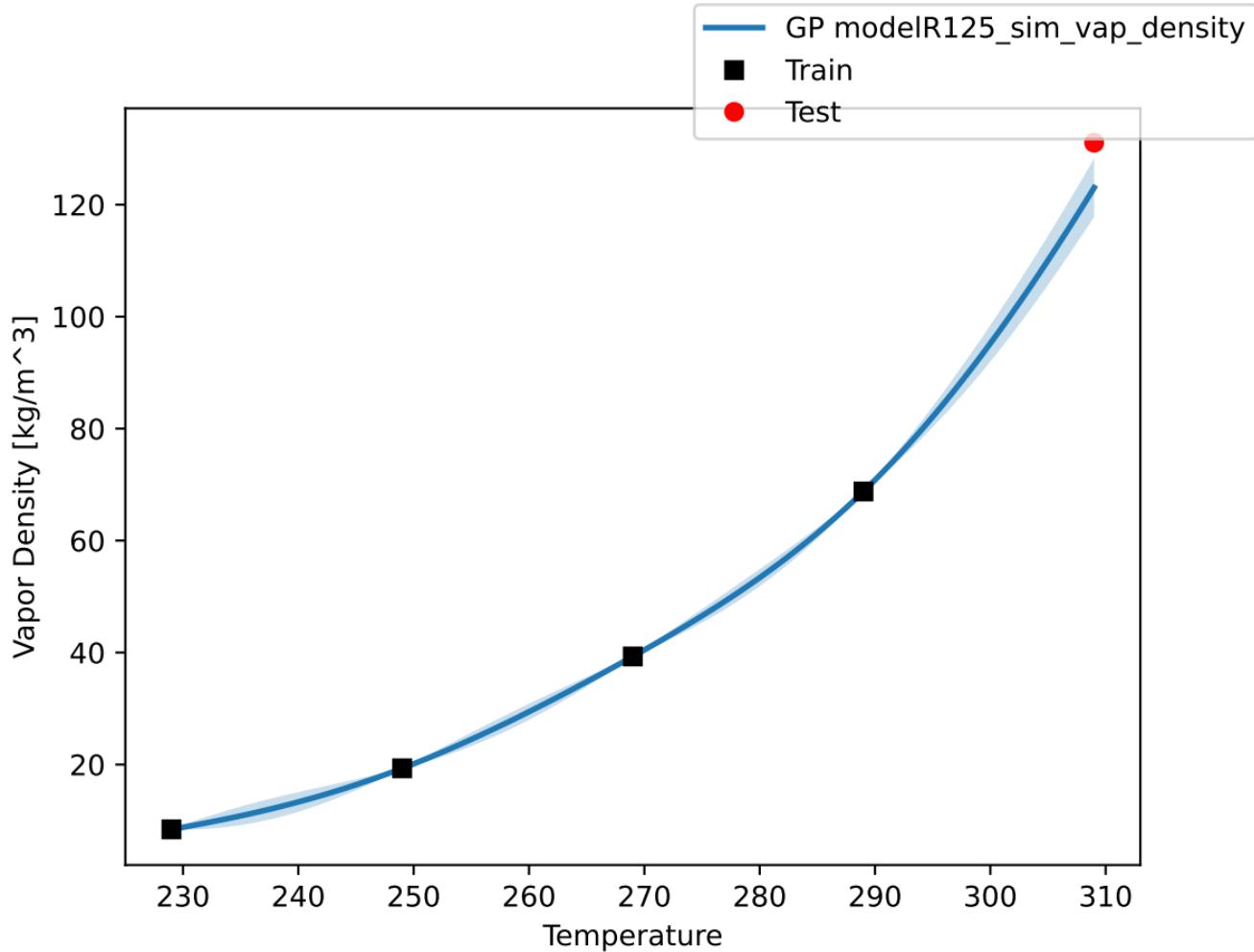


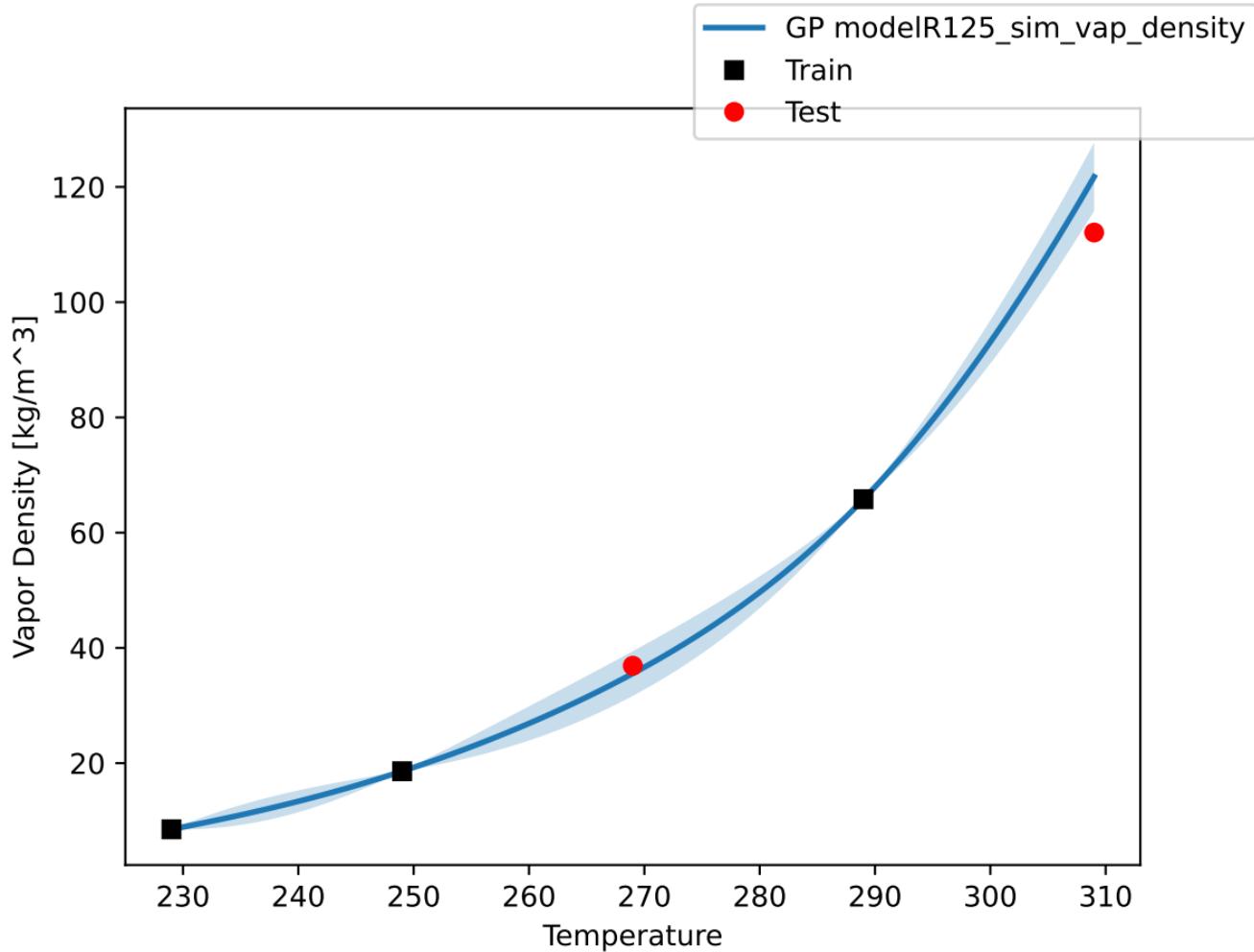


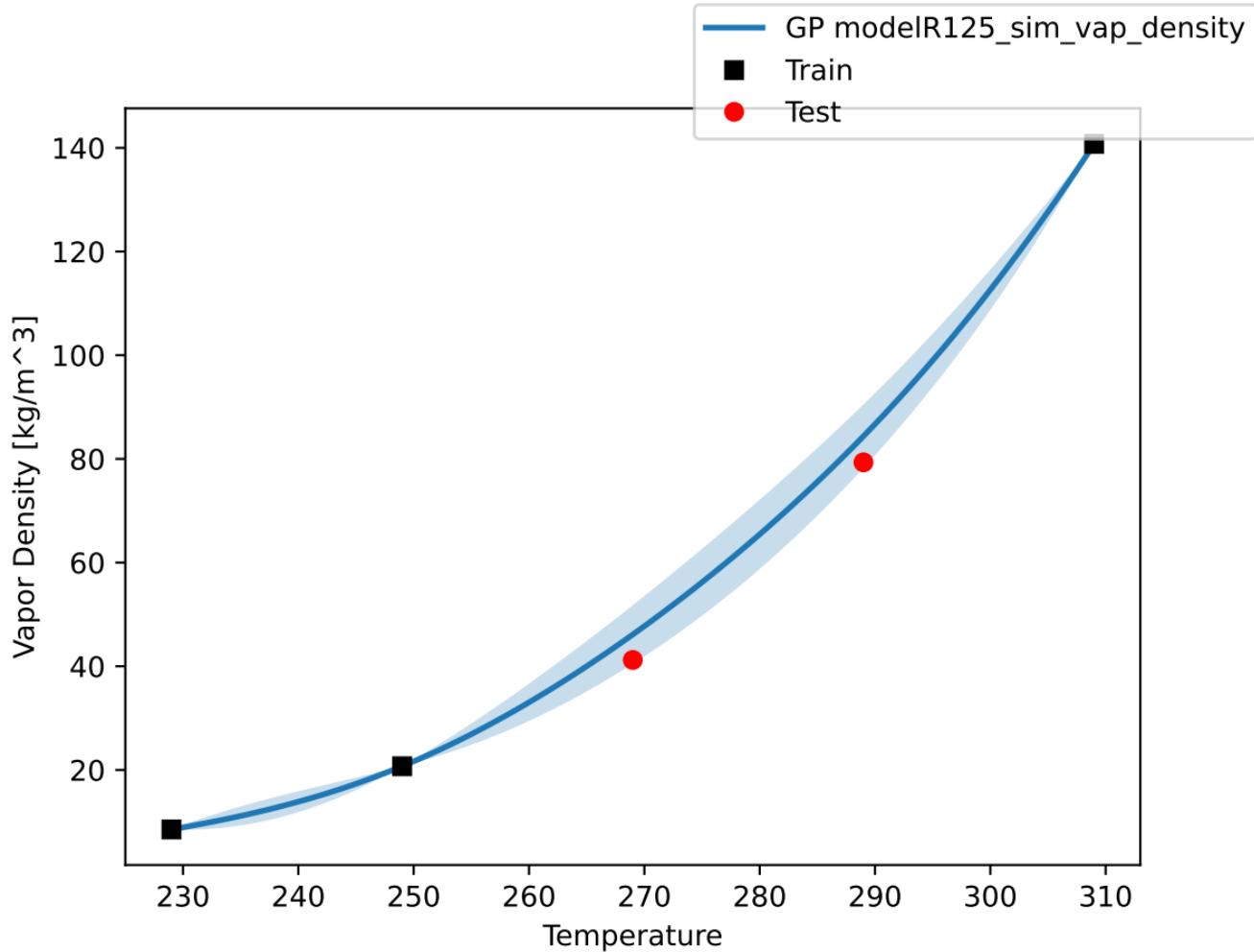


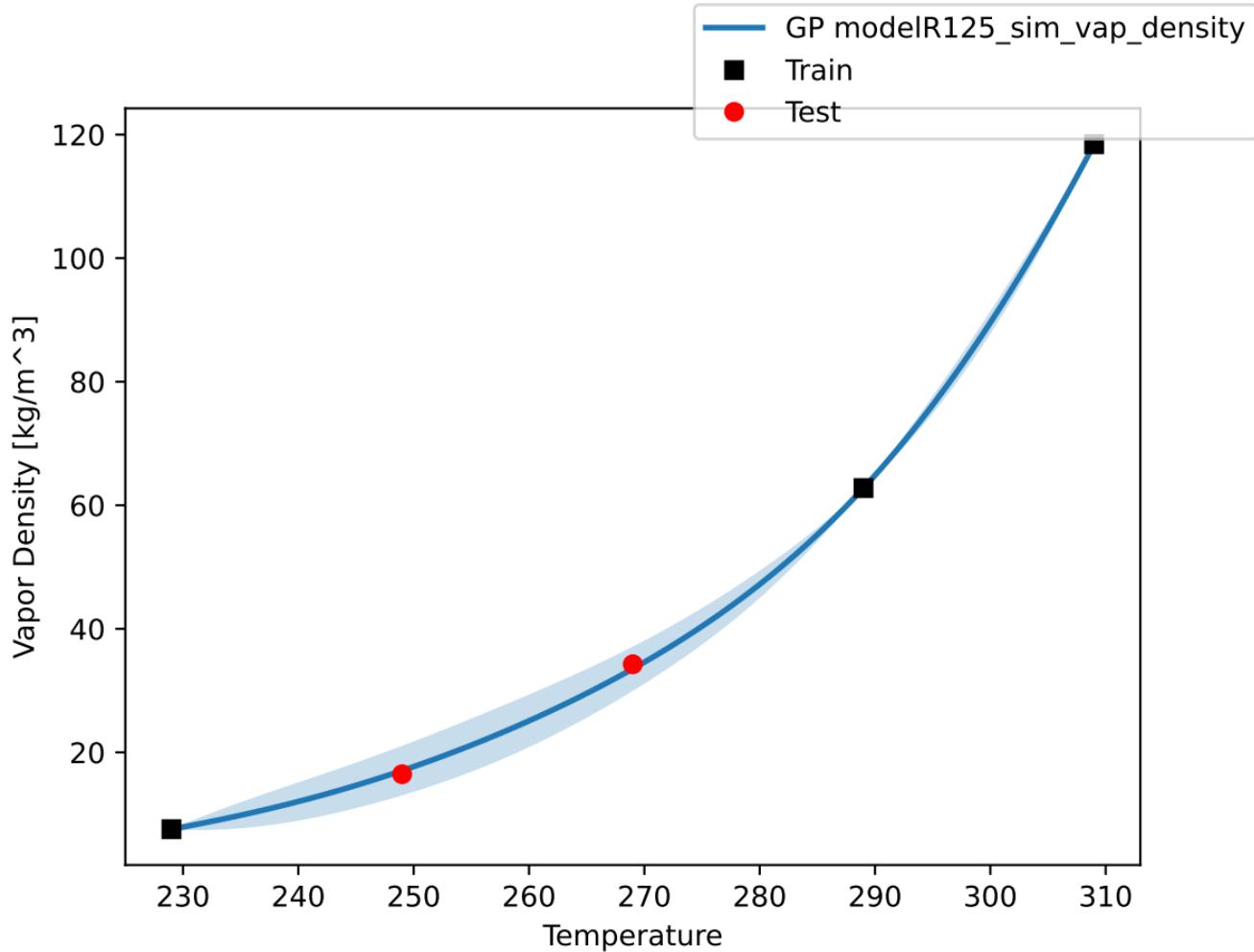


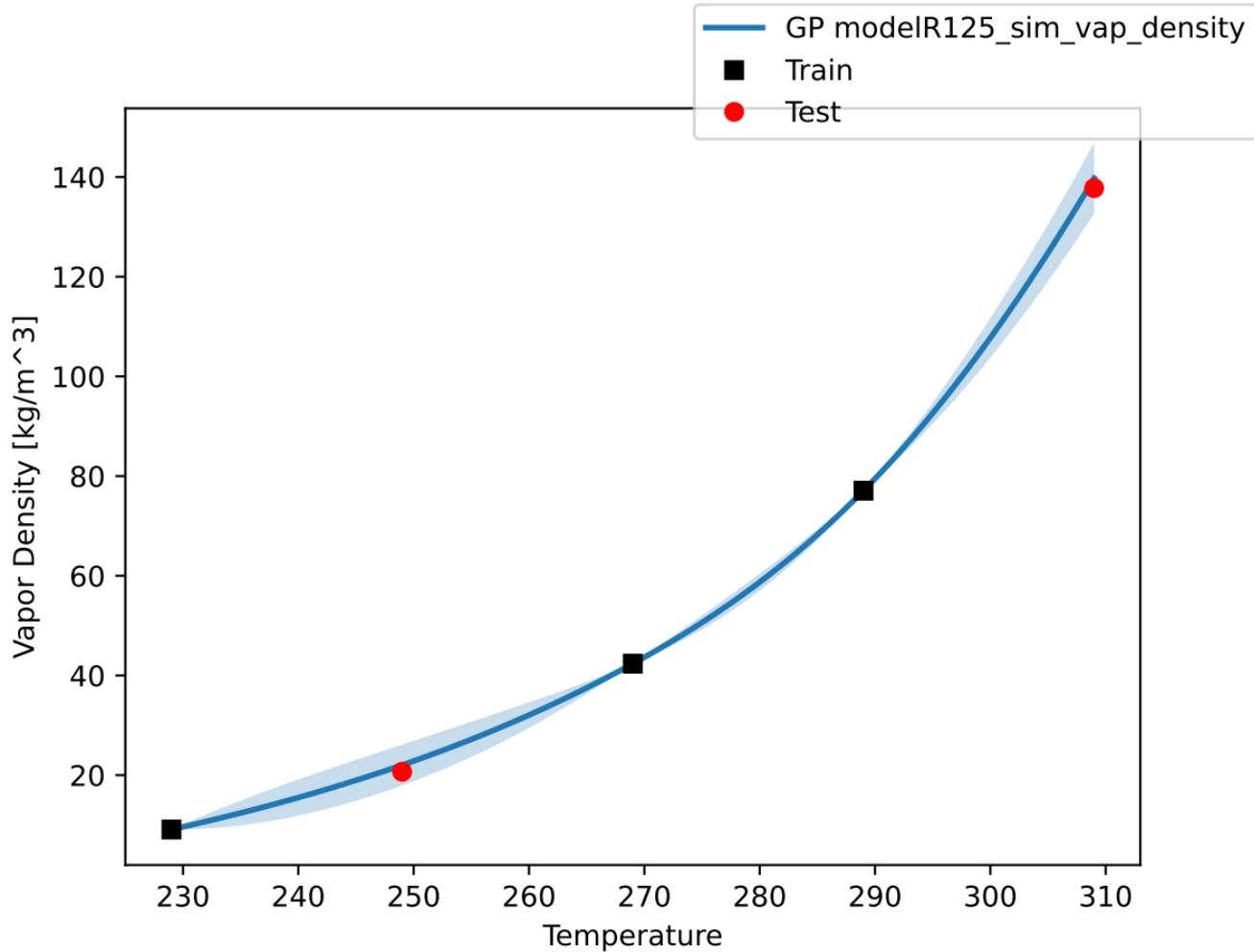


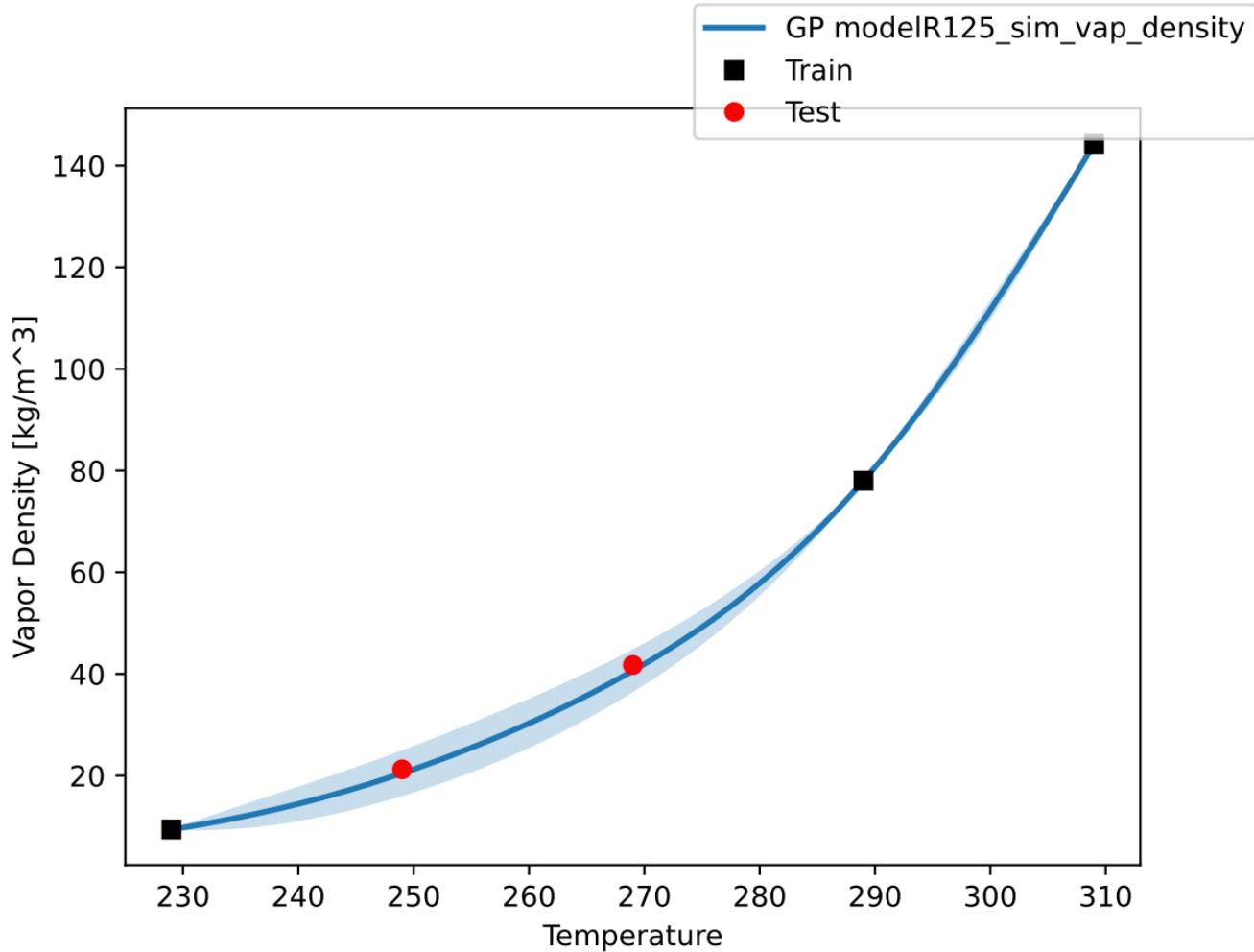


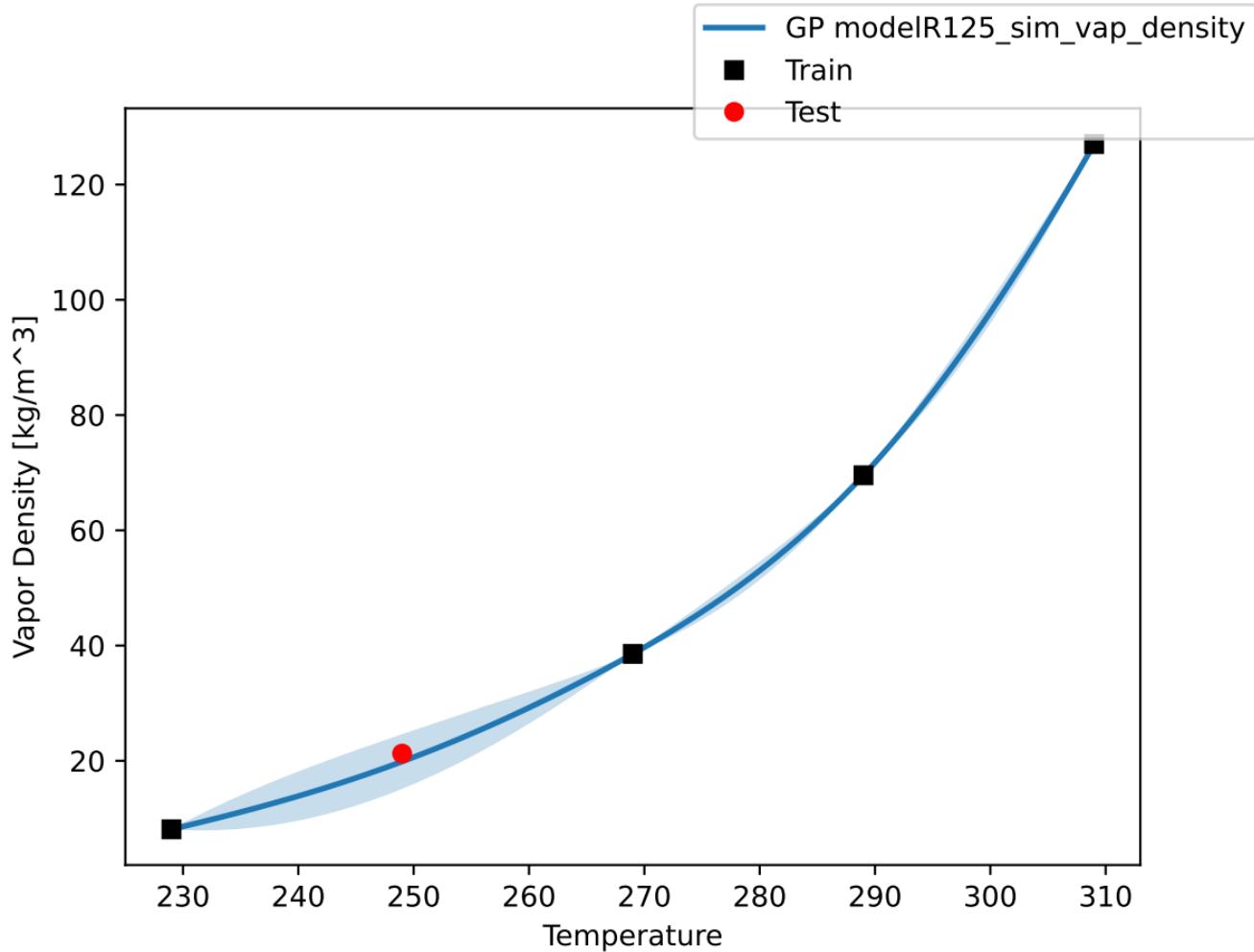


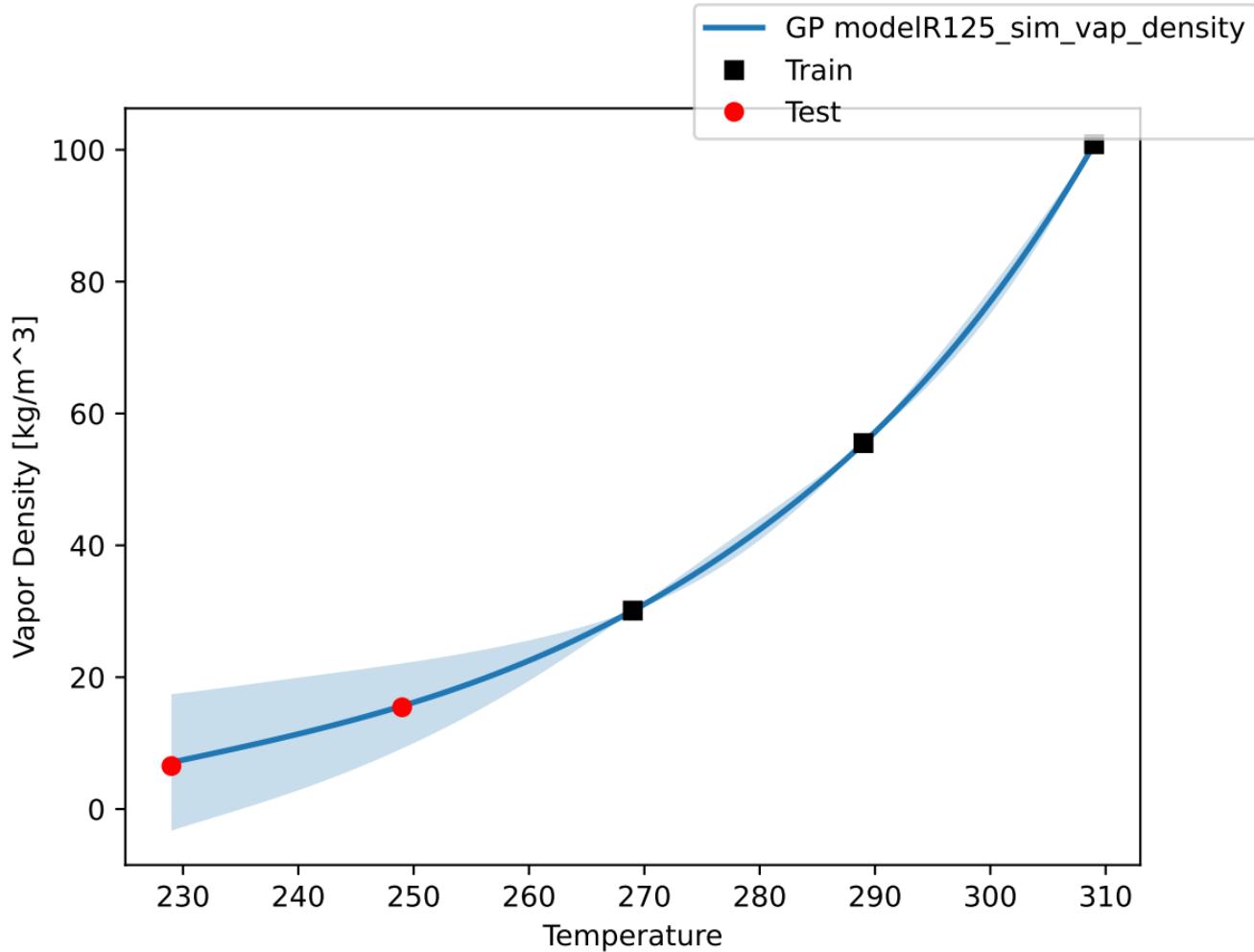


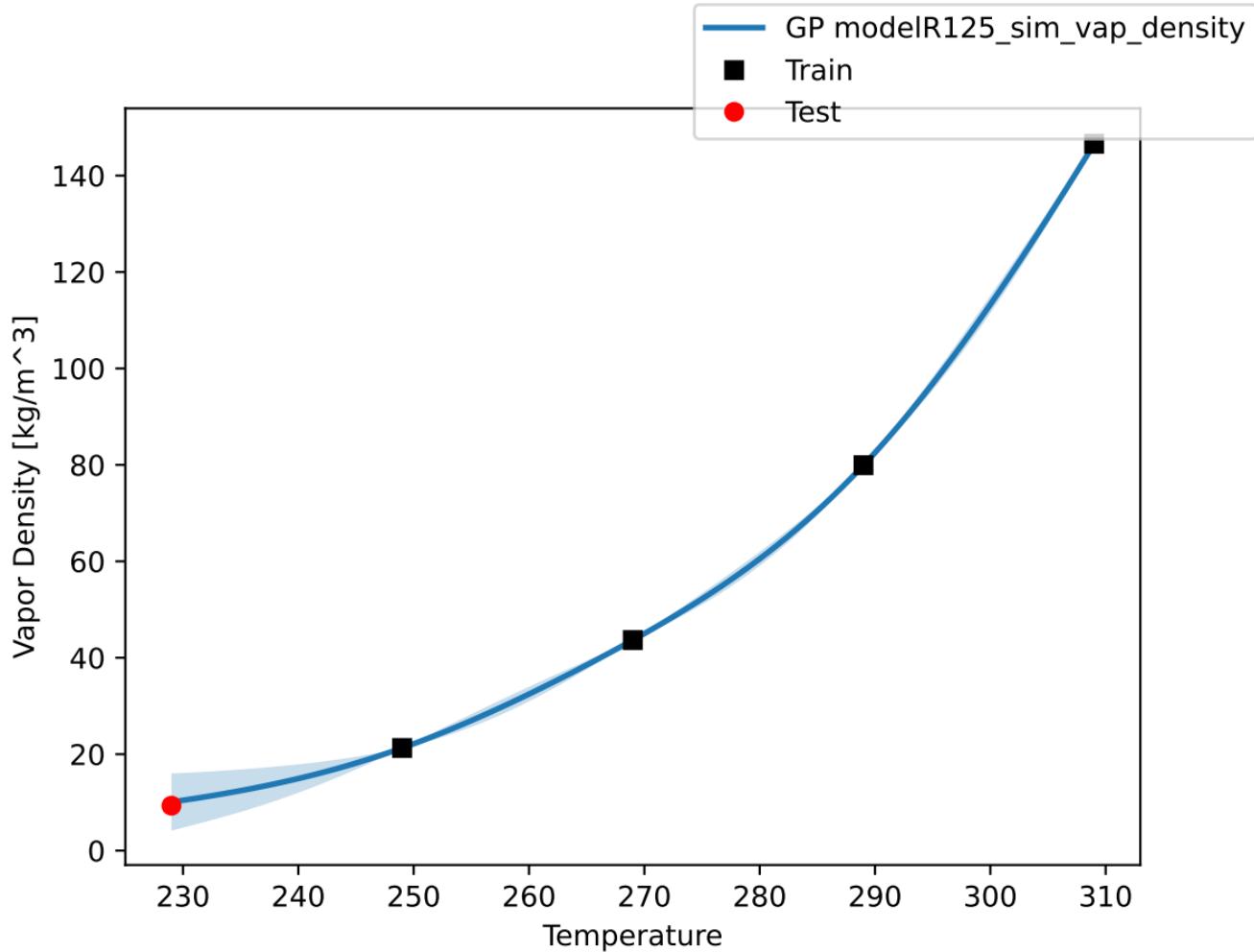


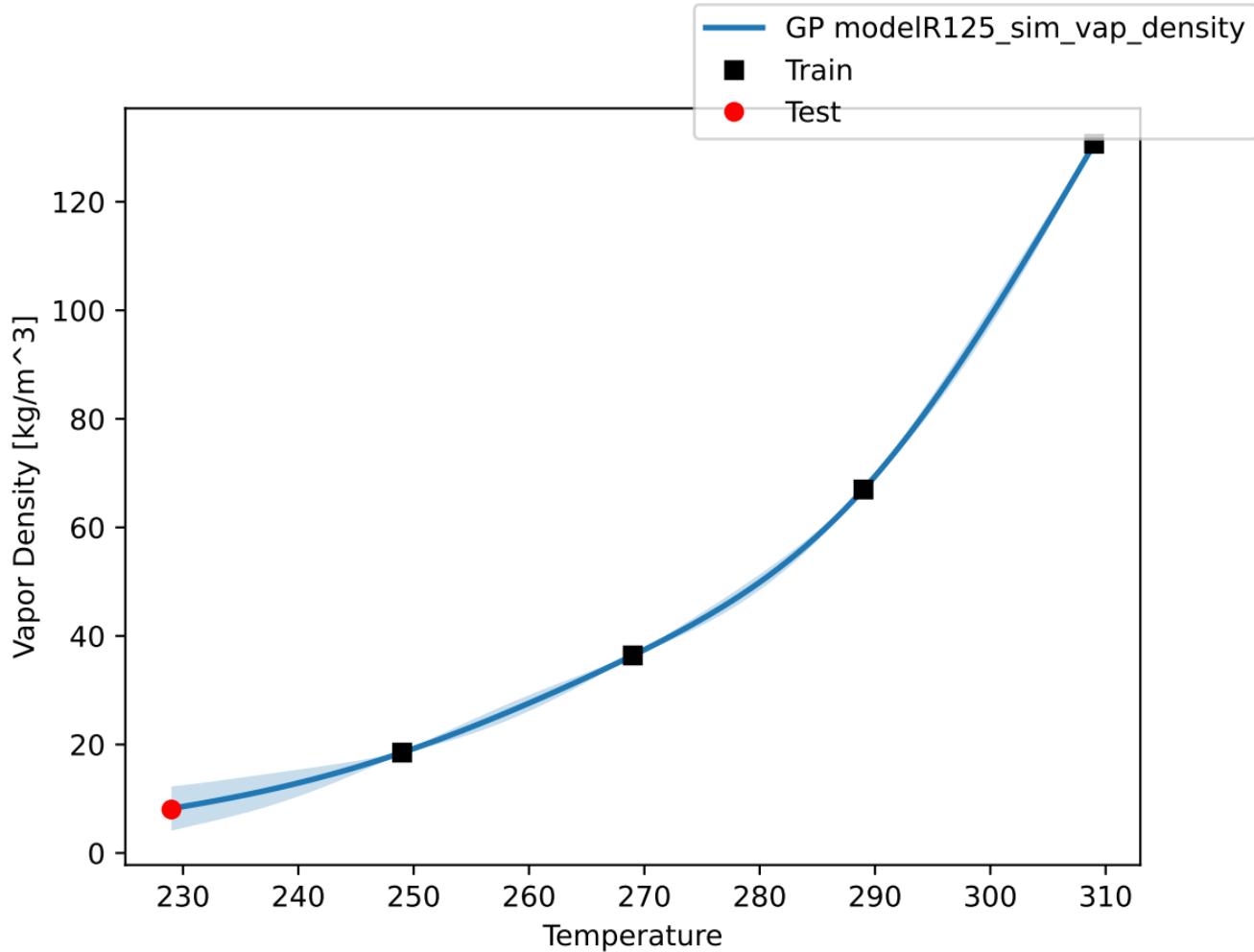


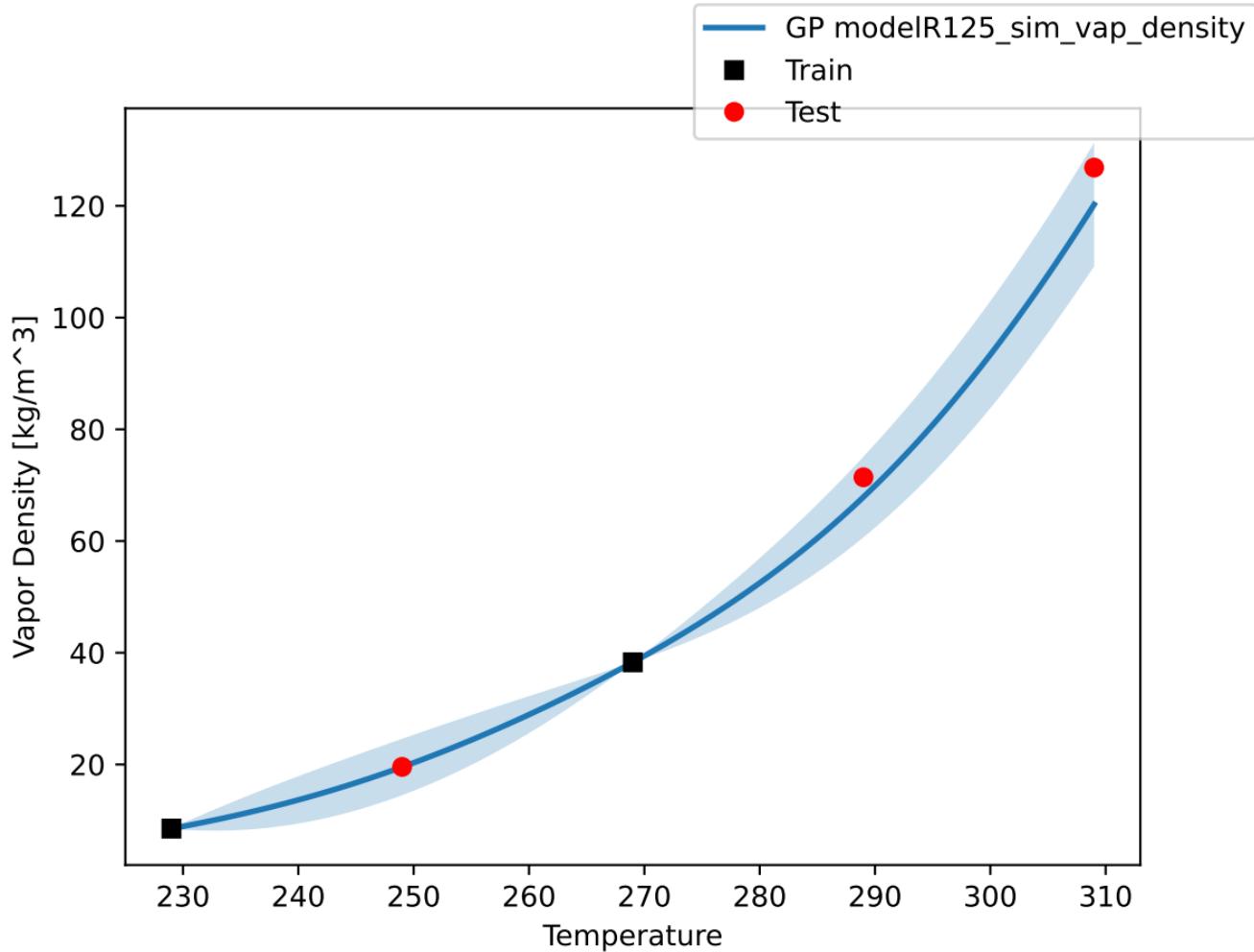


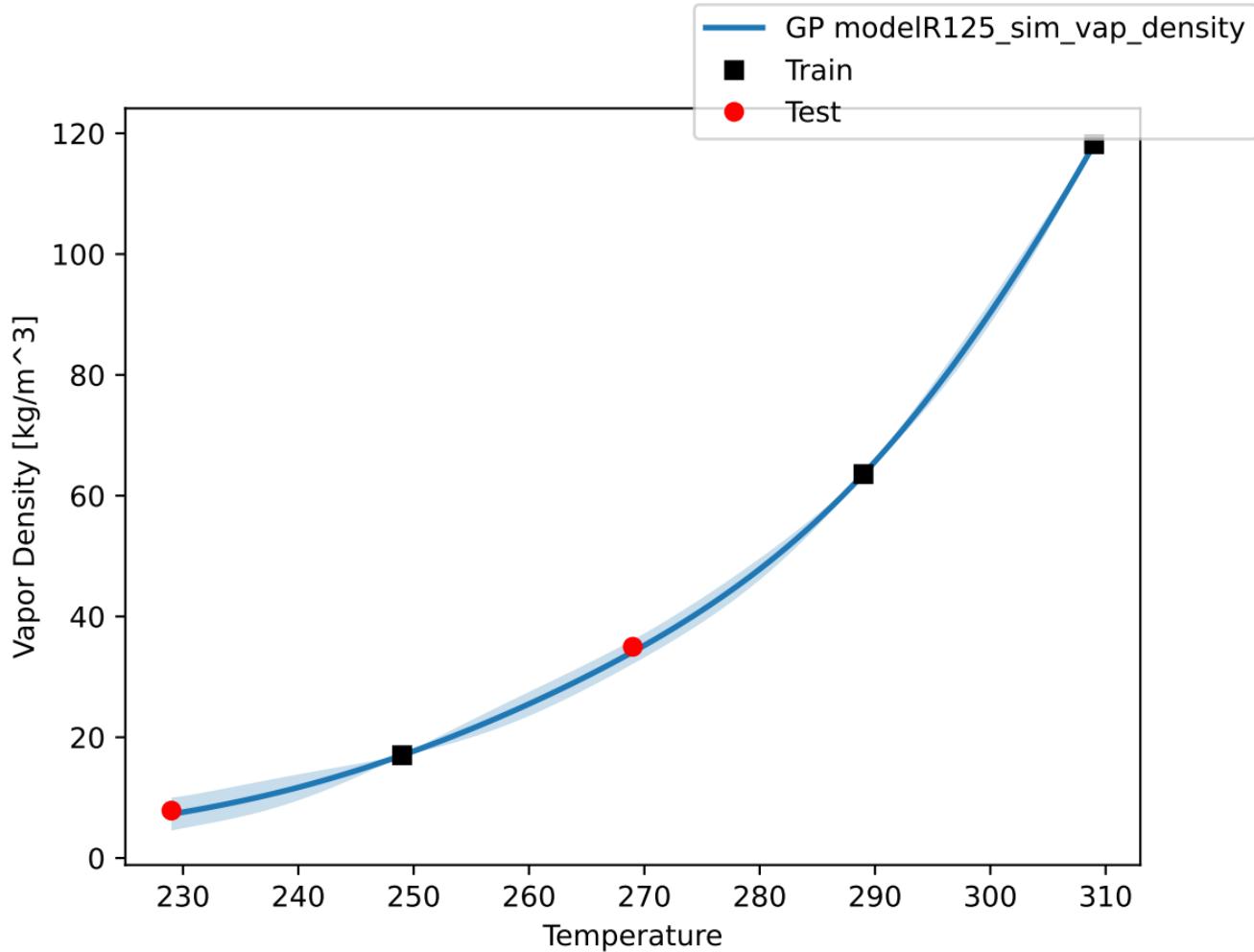


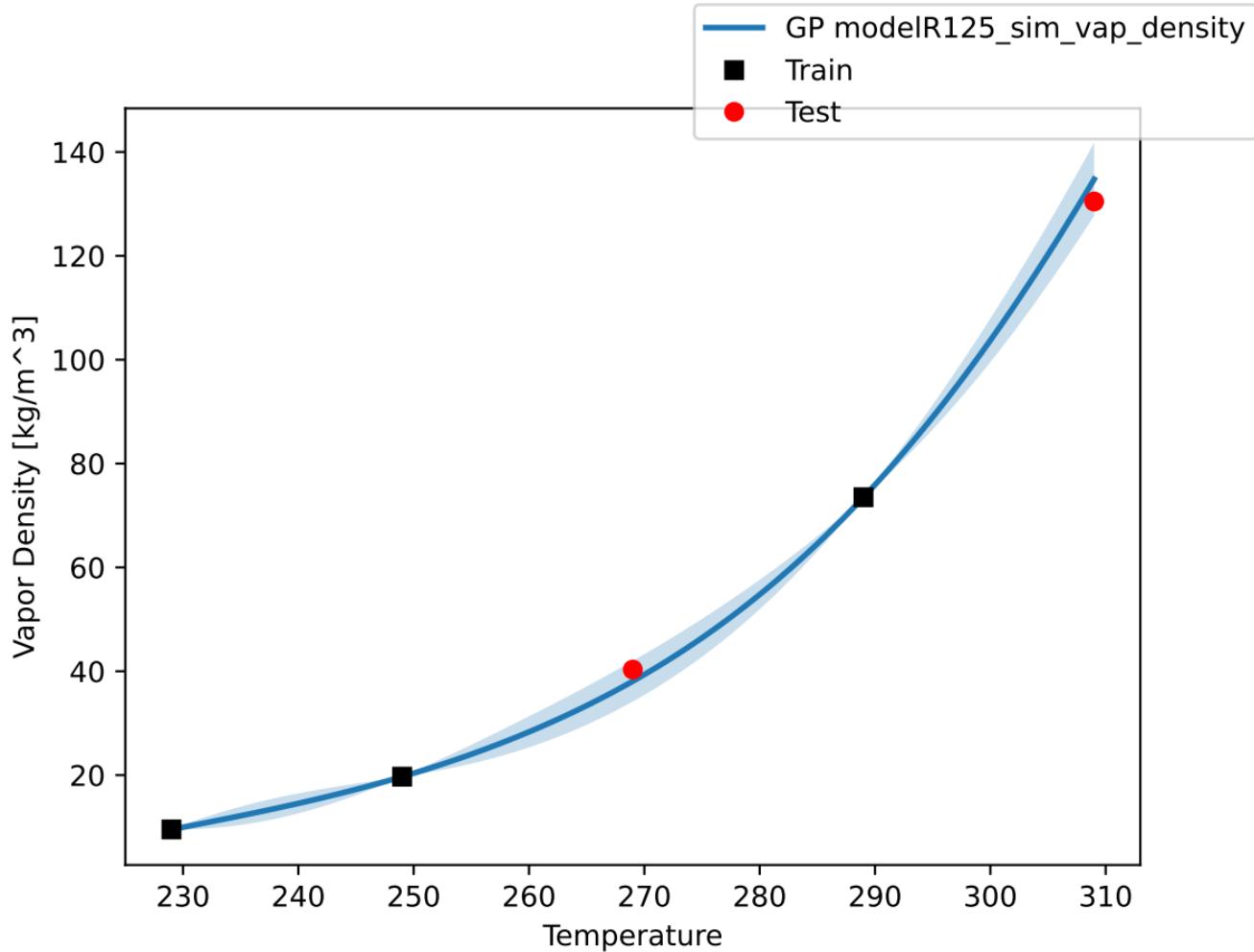


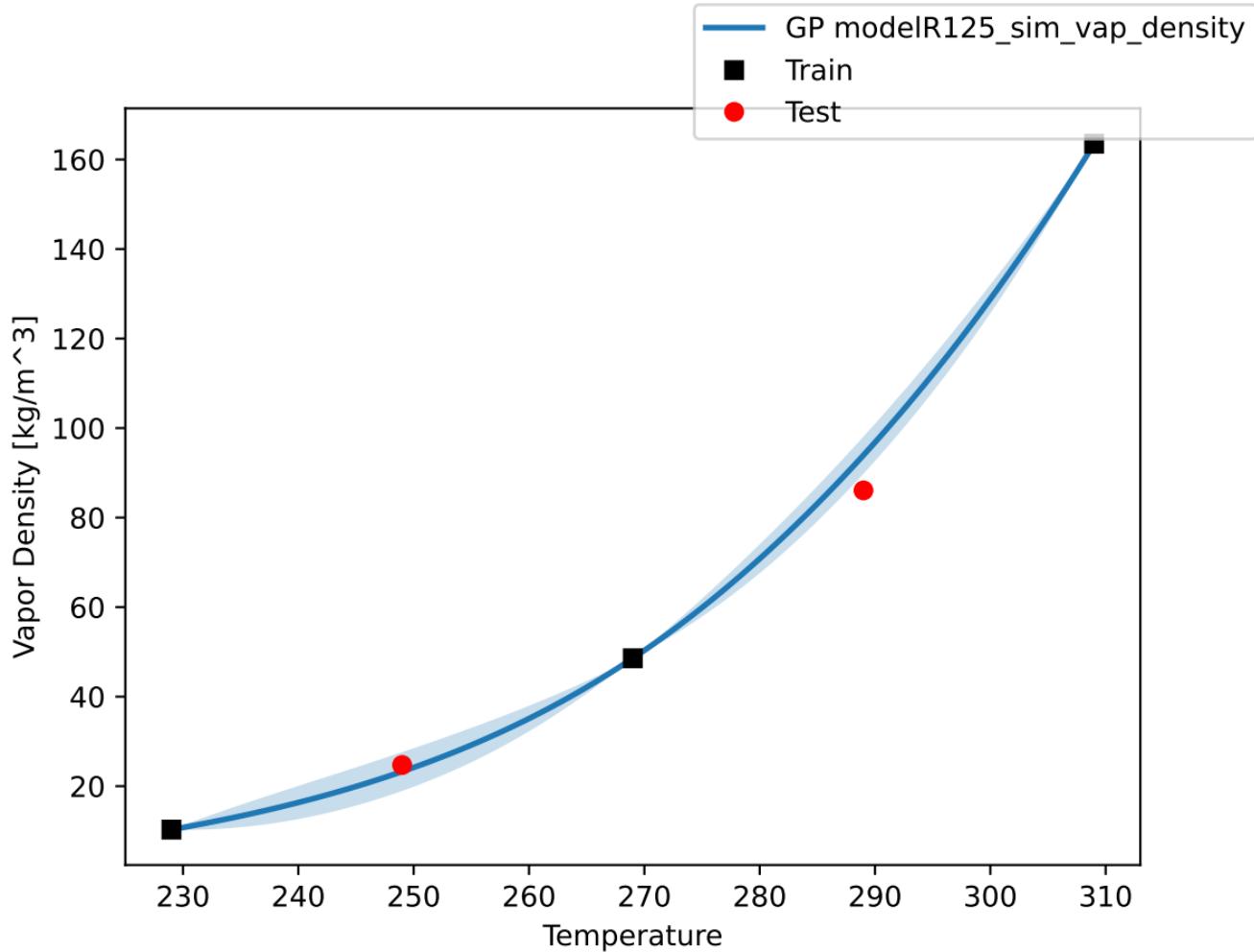


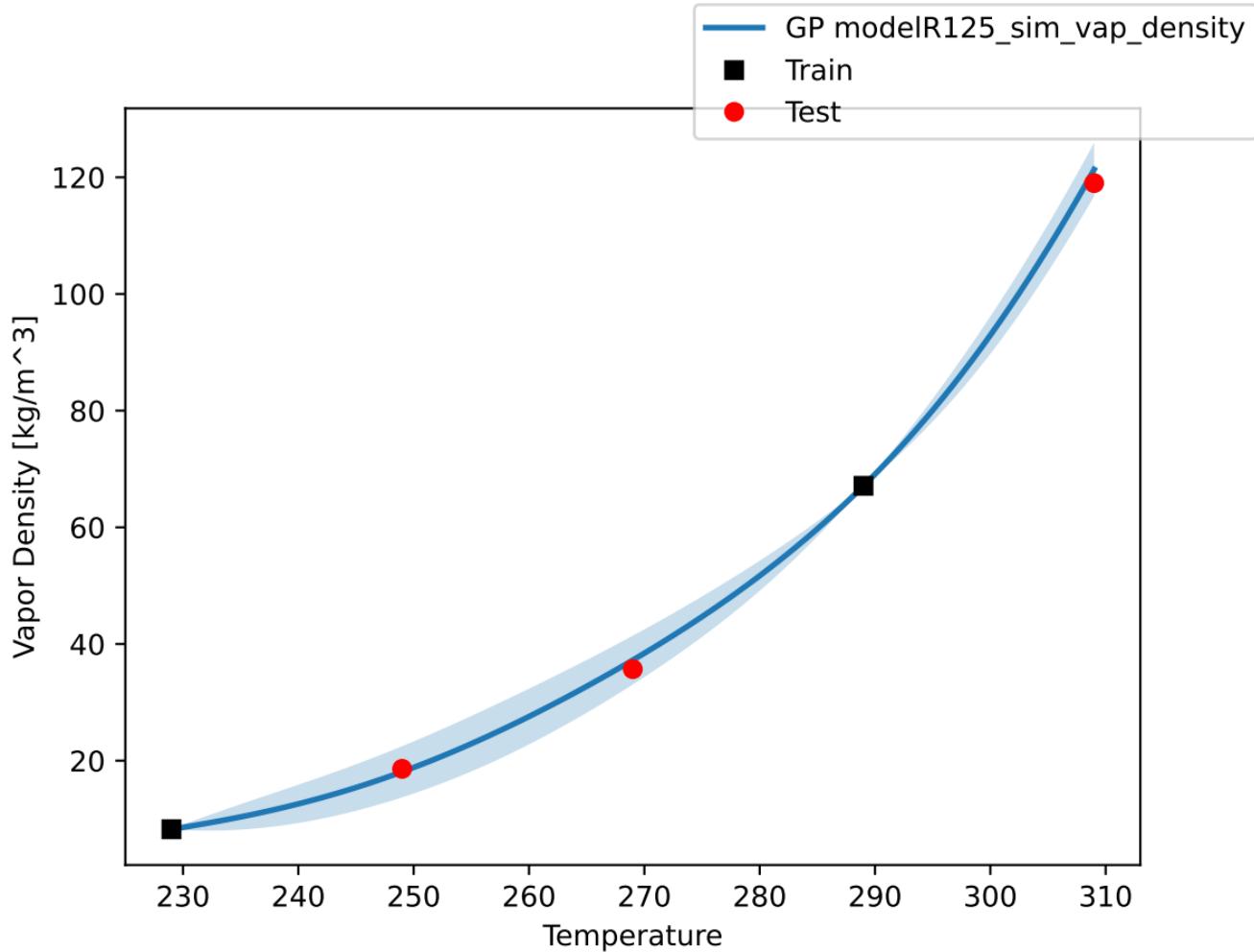


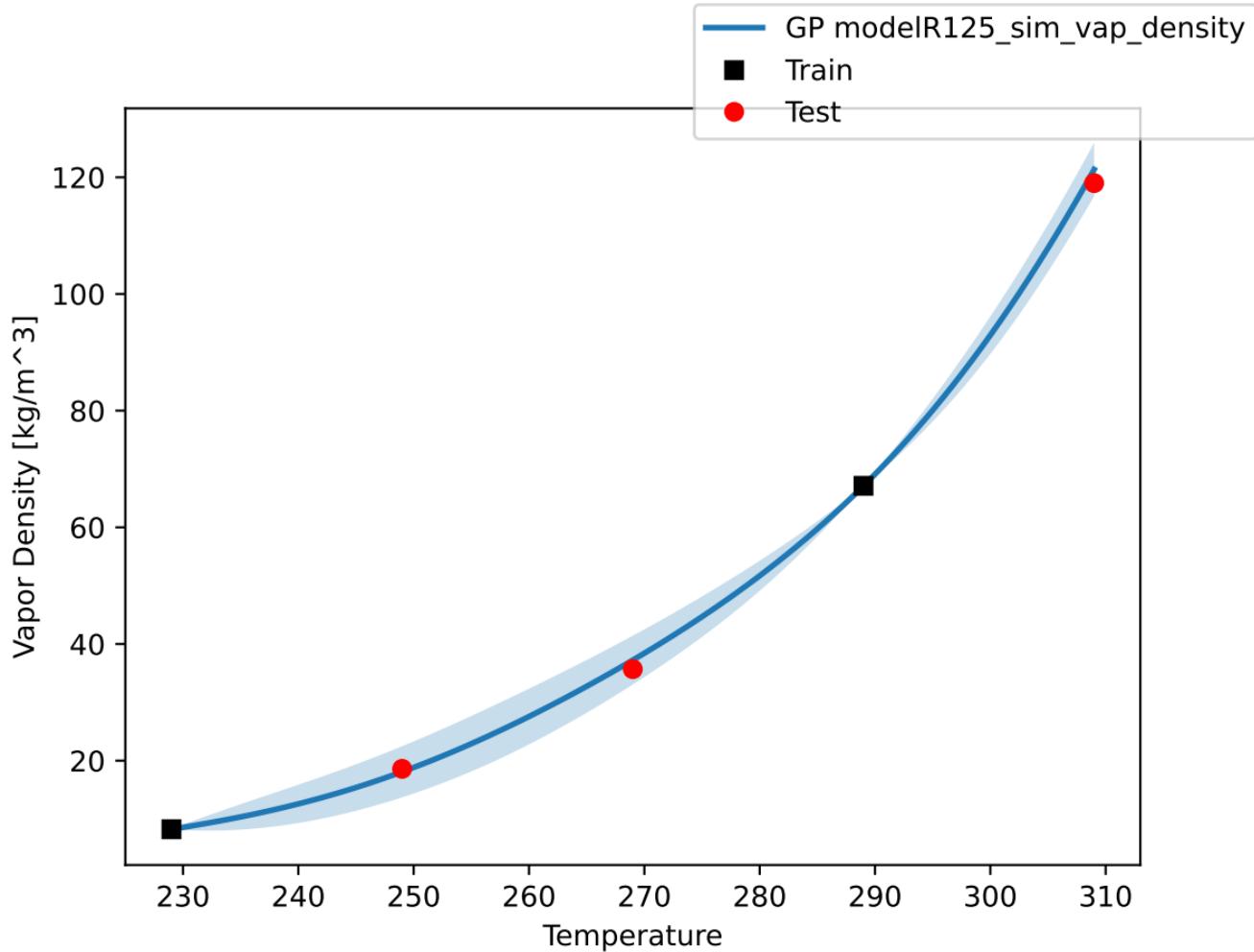


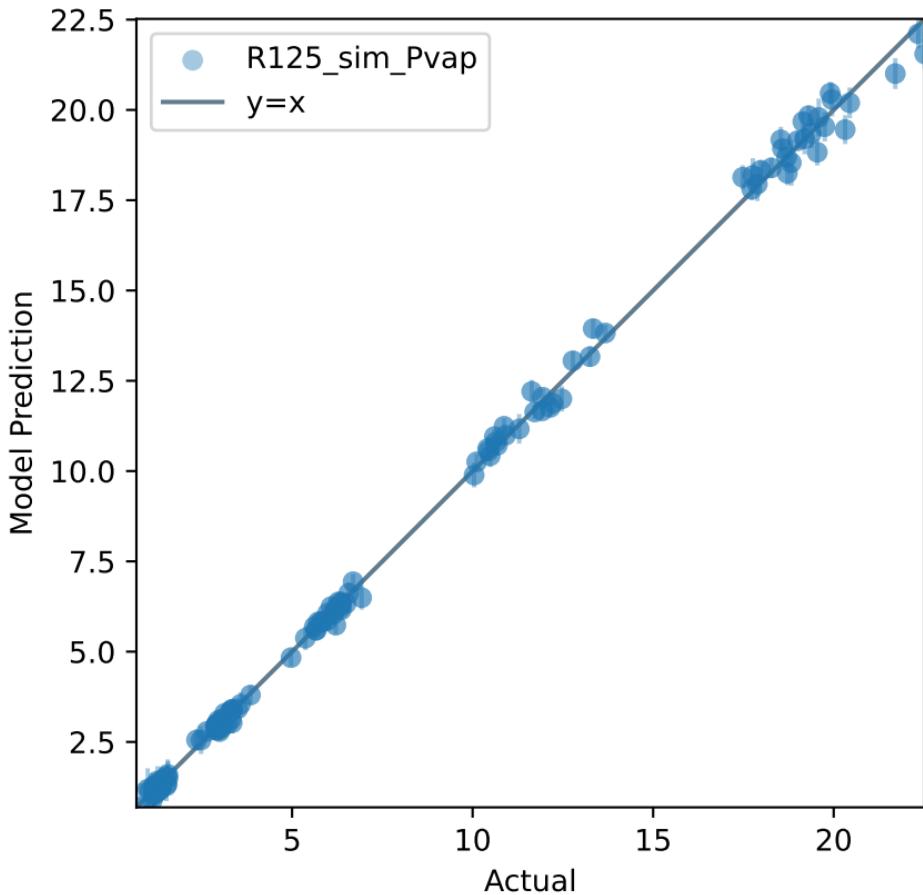






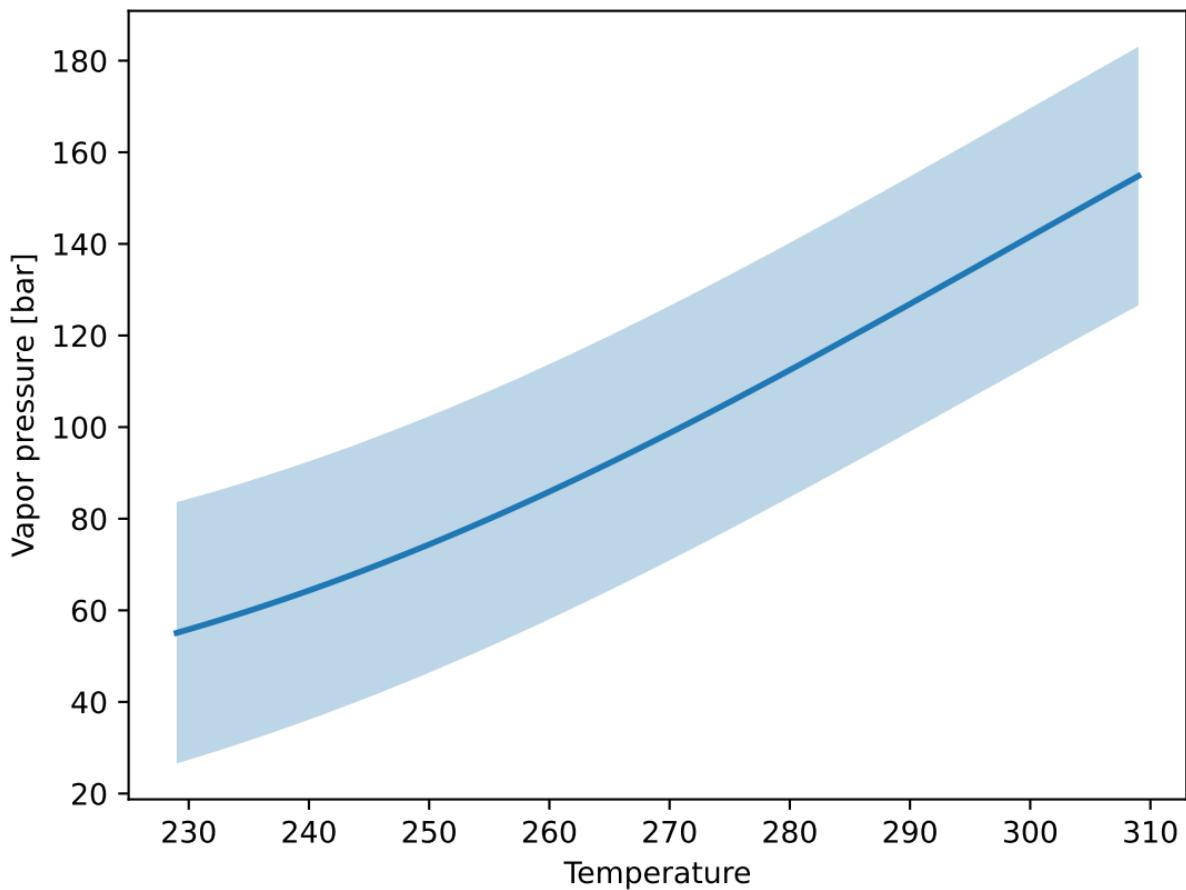






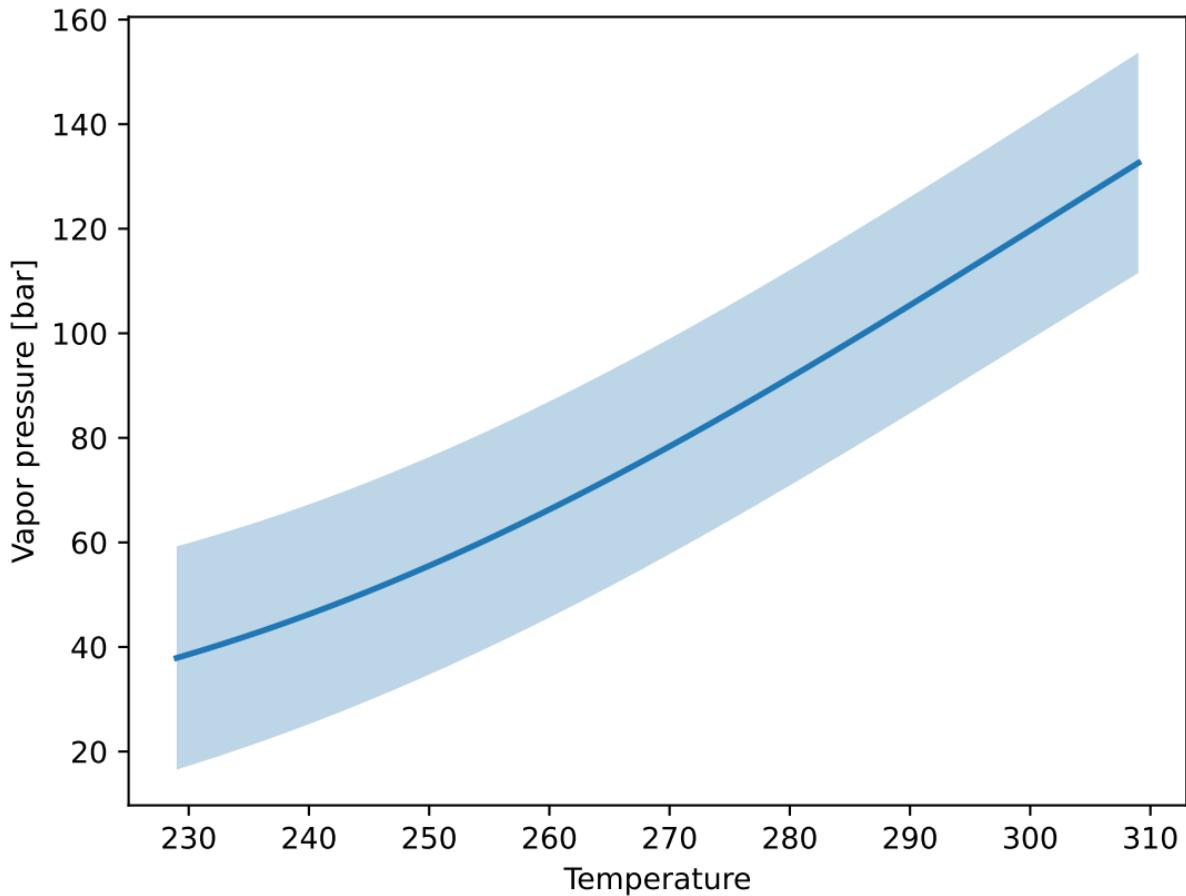
R125_sim_Pvap

Other vals = 0.00



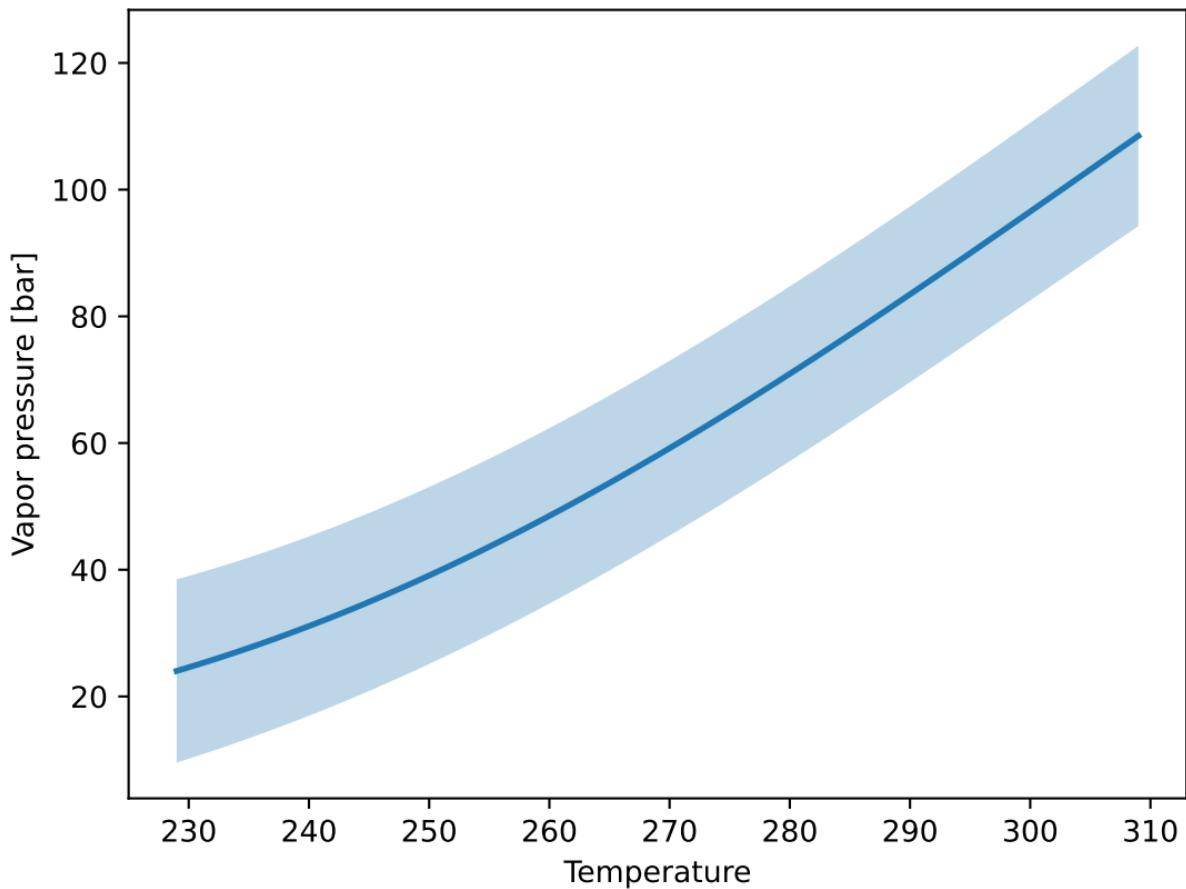
R125_sim_Pvap

Other vals = 0.10



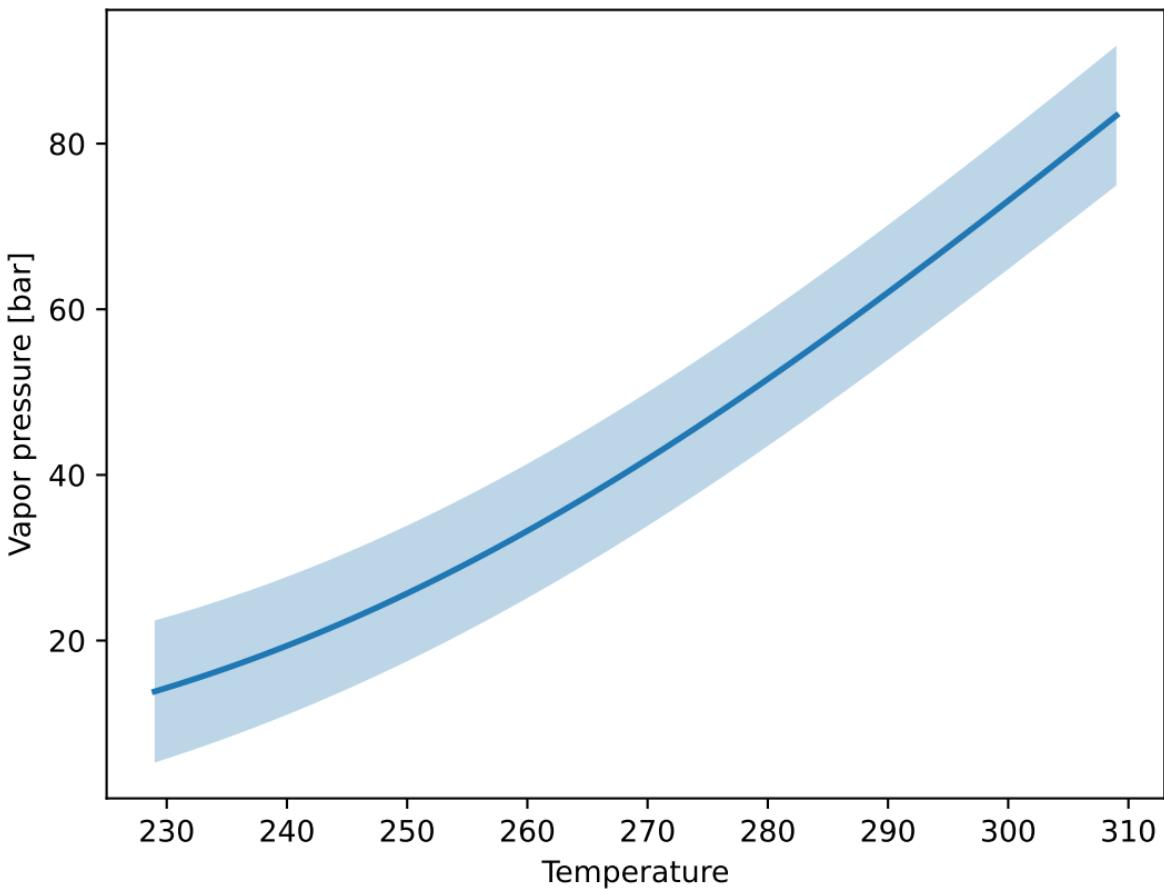
R125_sim_Pvap

Other vals = 0.20



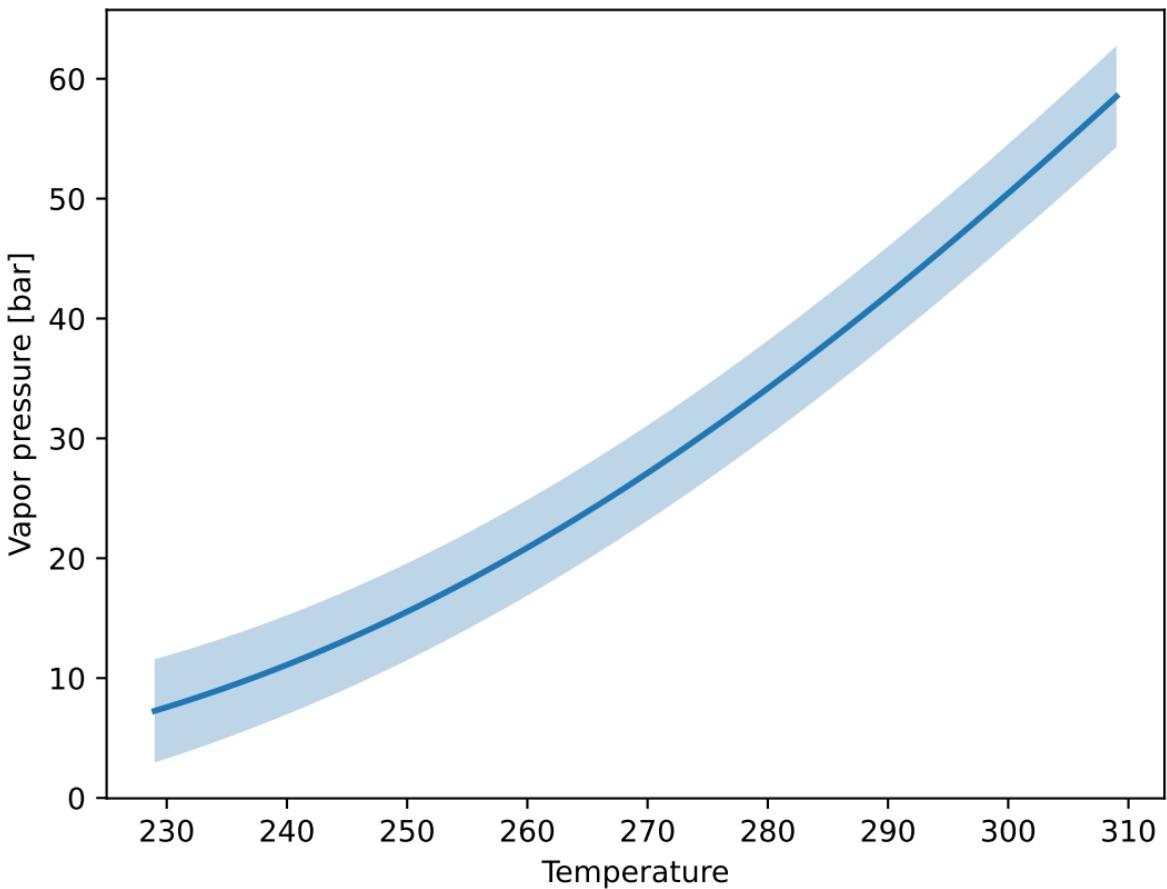
R125_sim_Pvap

Other vals = 0.30



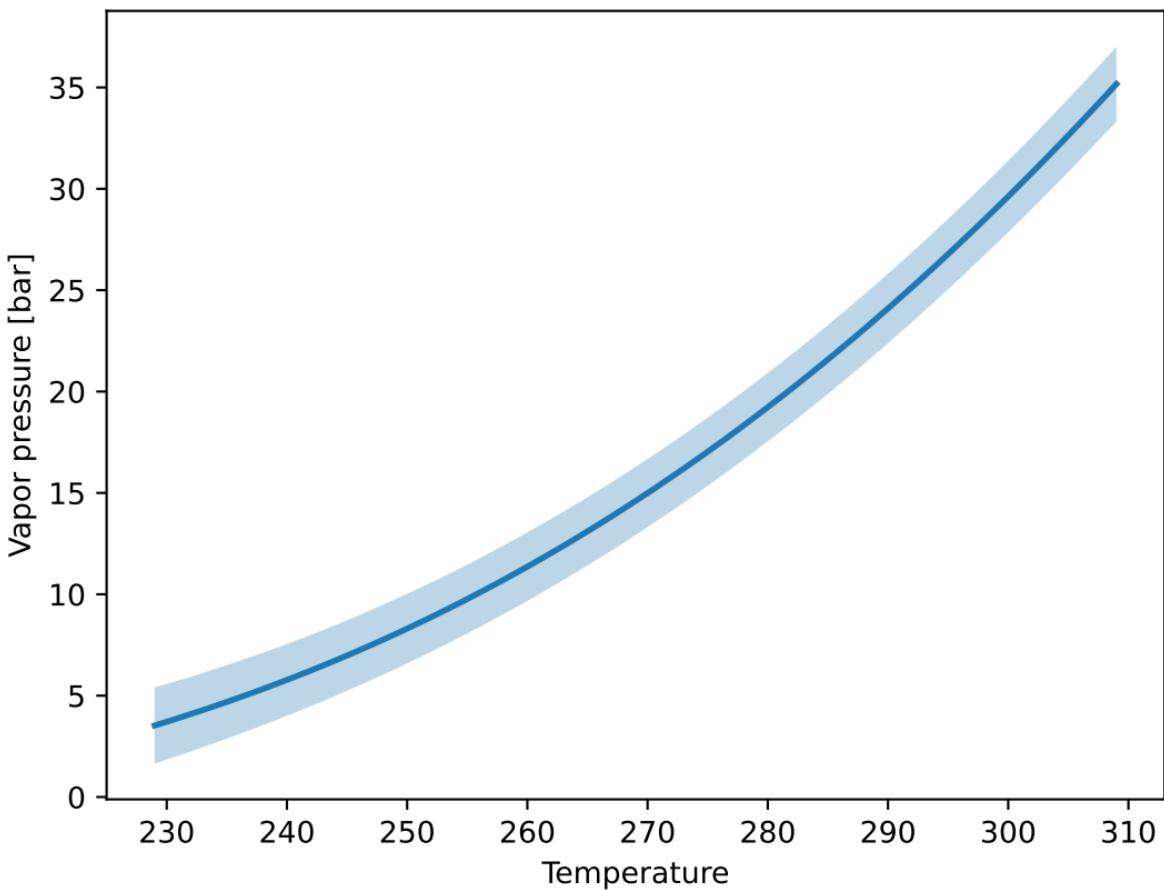
R125_sim_Pvap

Other vals = 0.40



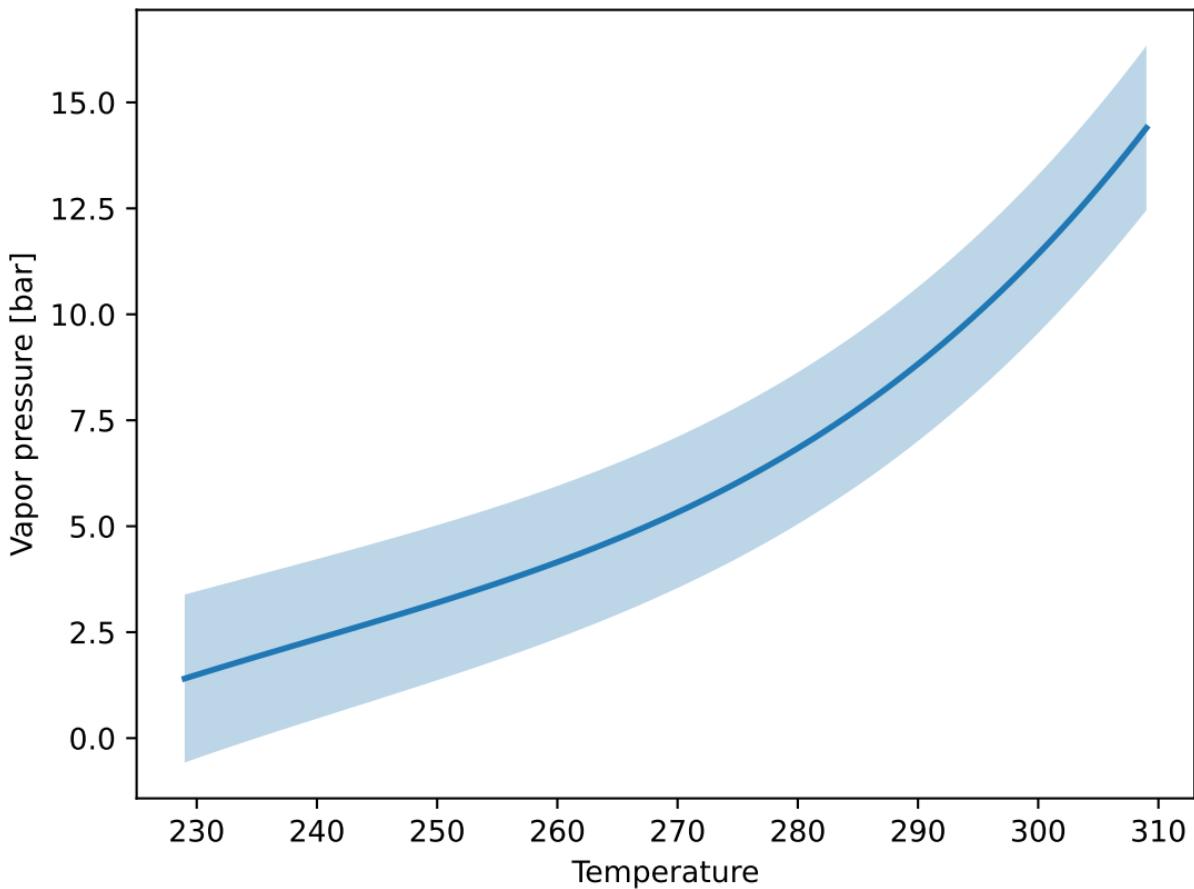
R125_sim_Pvap

Other vals = 0.50



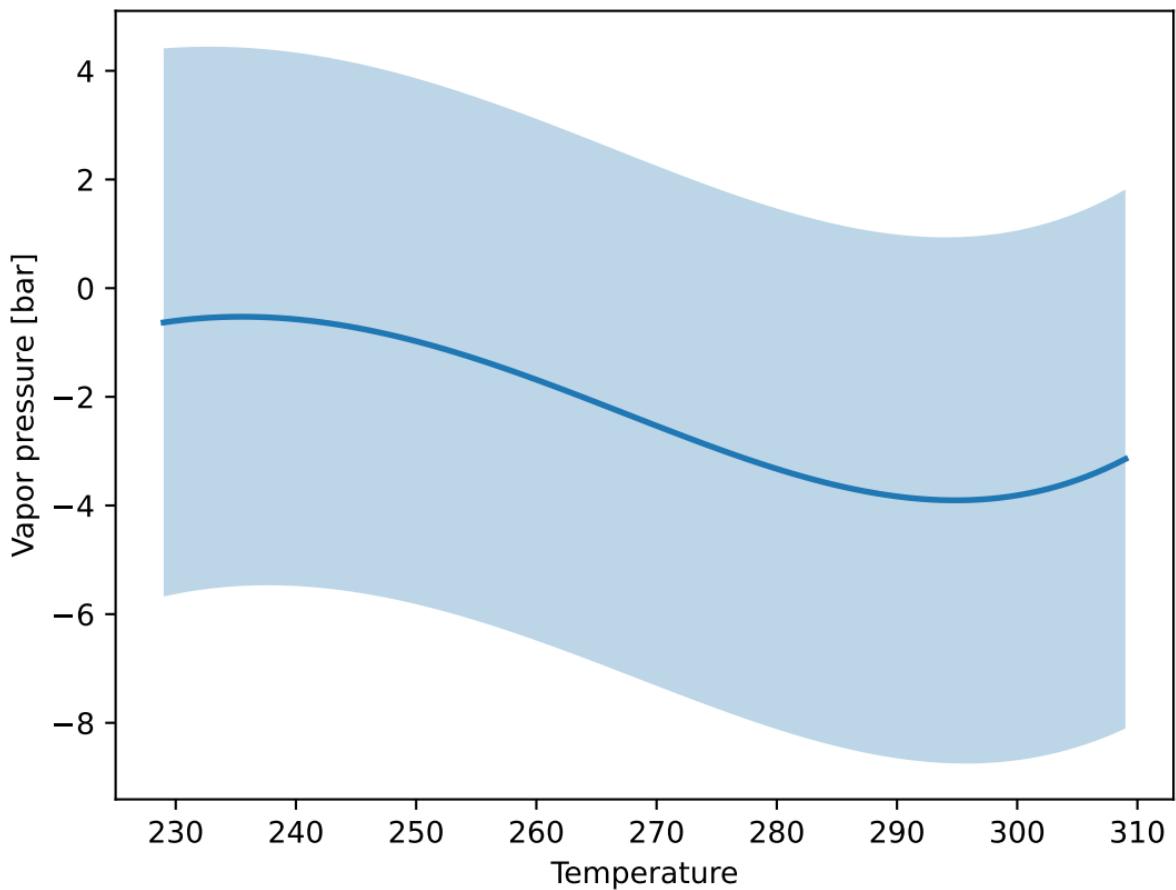
R125_sim_Pvap

Other vals = 0.60



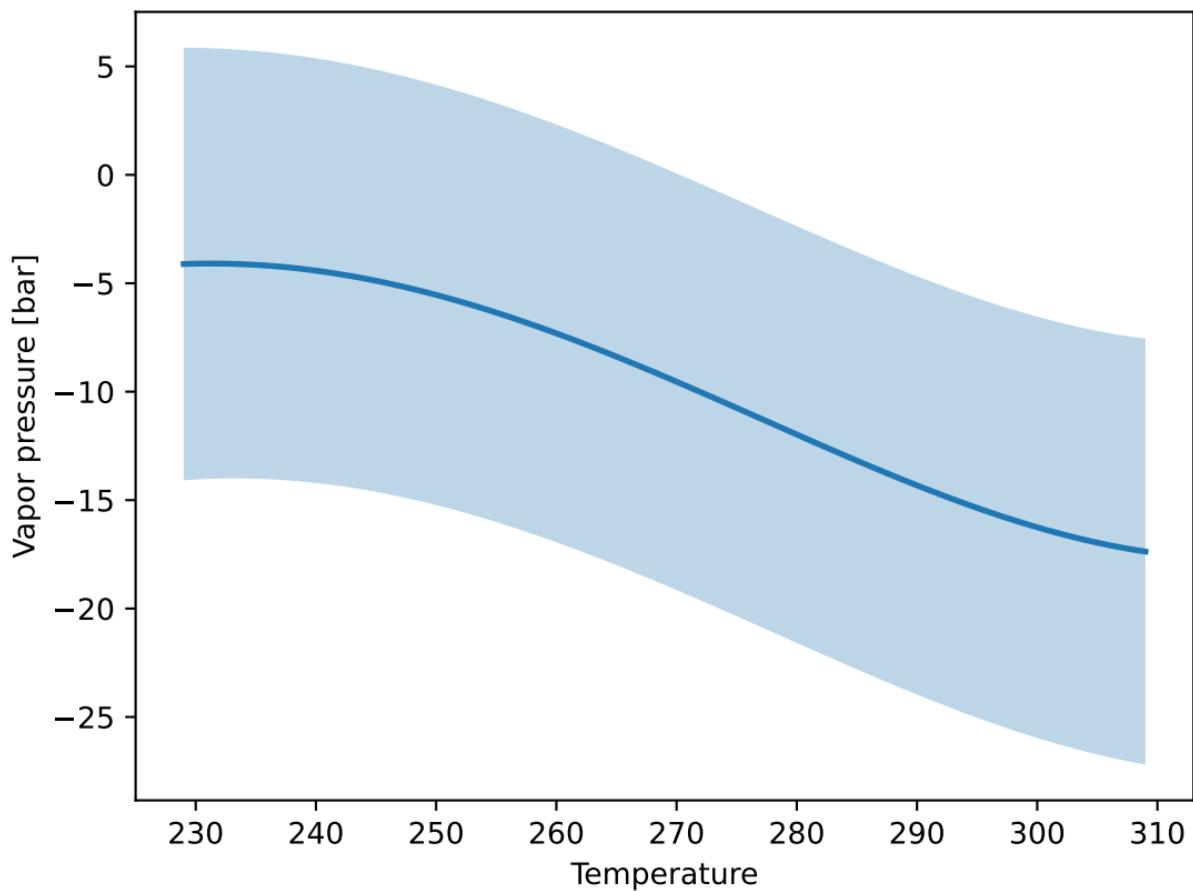
R125_sim_Pvap

Other vals = 0.70



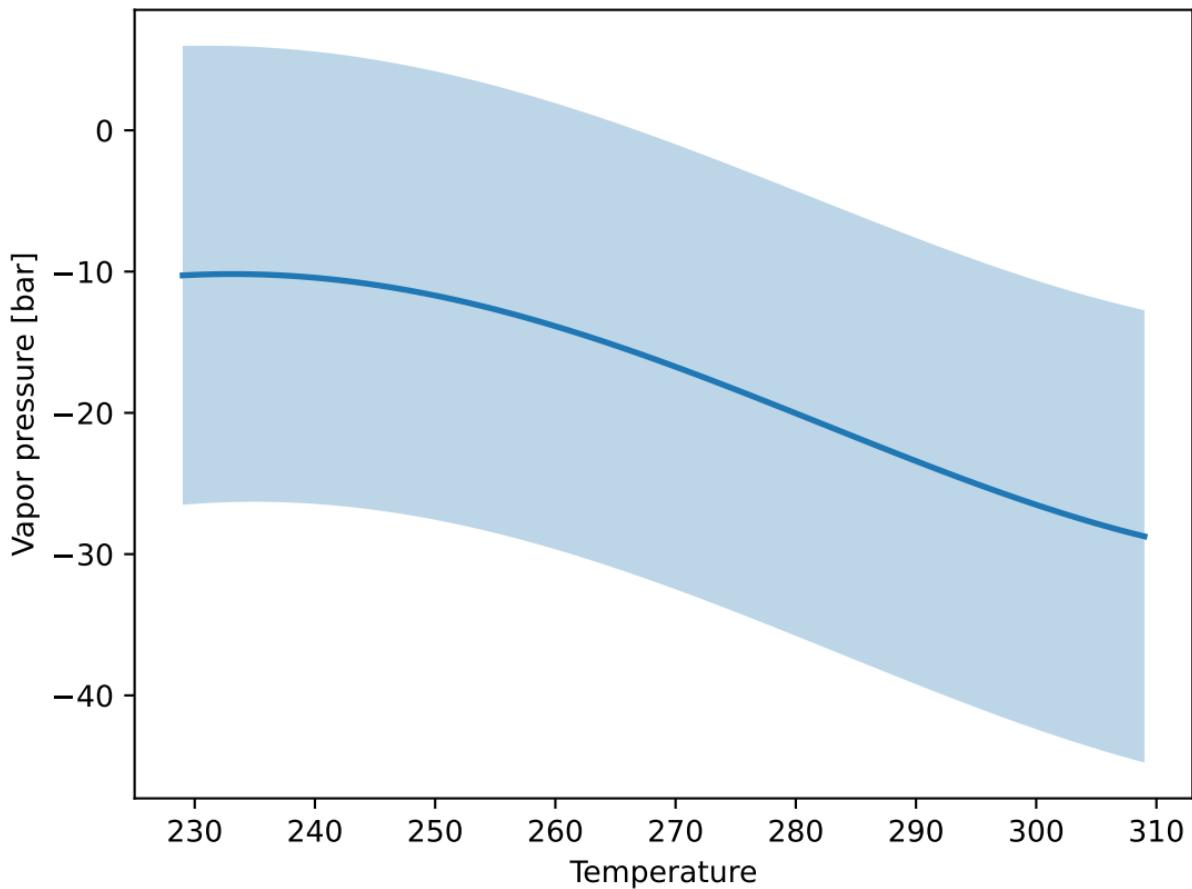
R125_sim_Pvap

Other vals = 0.80



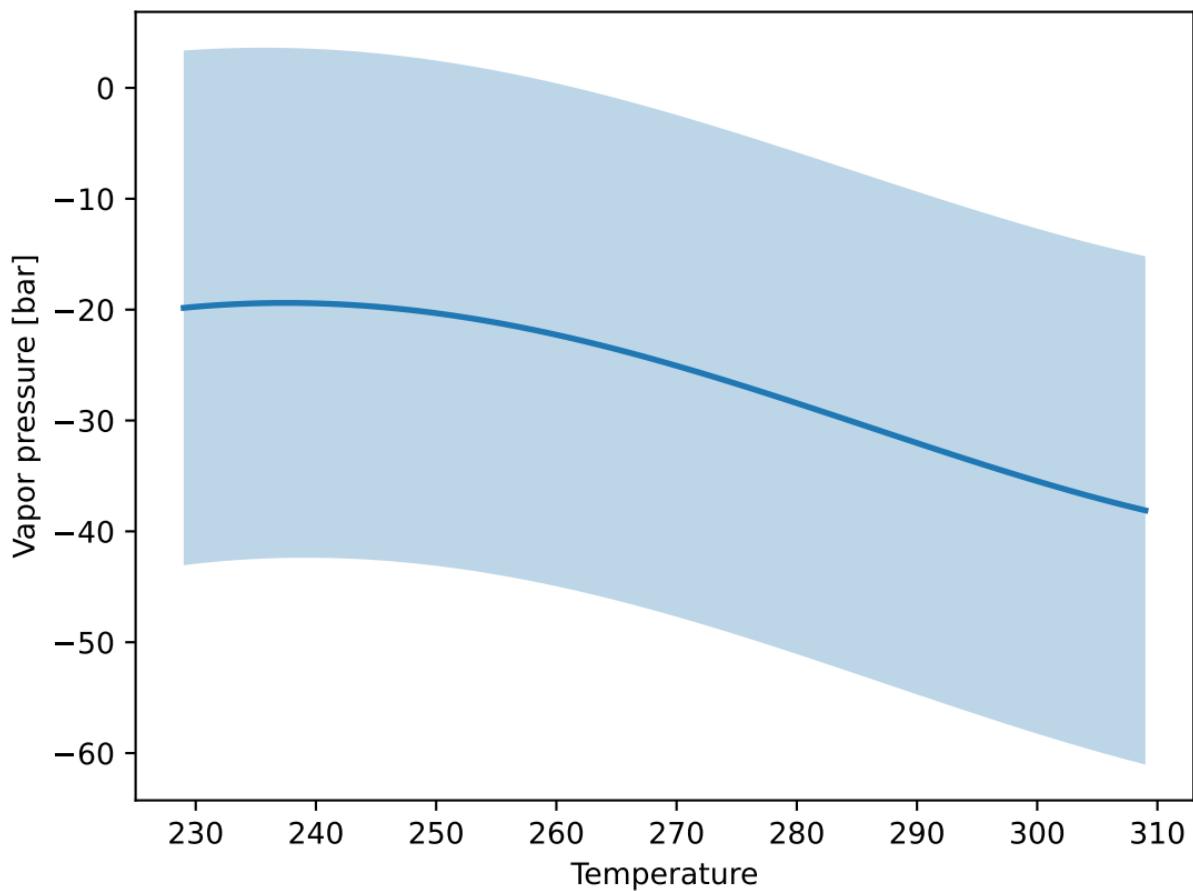
R125_sim_Pvap

Other vals = 0.90



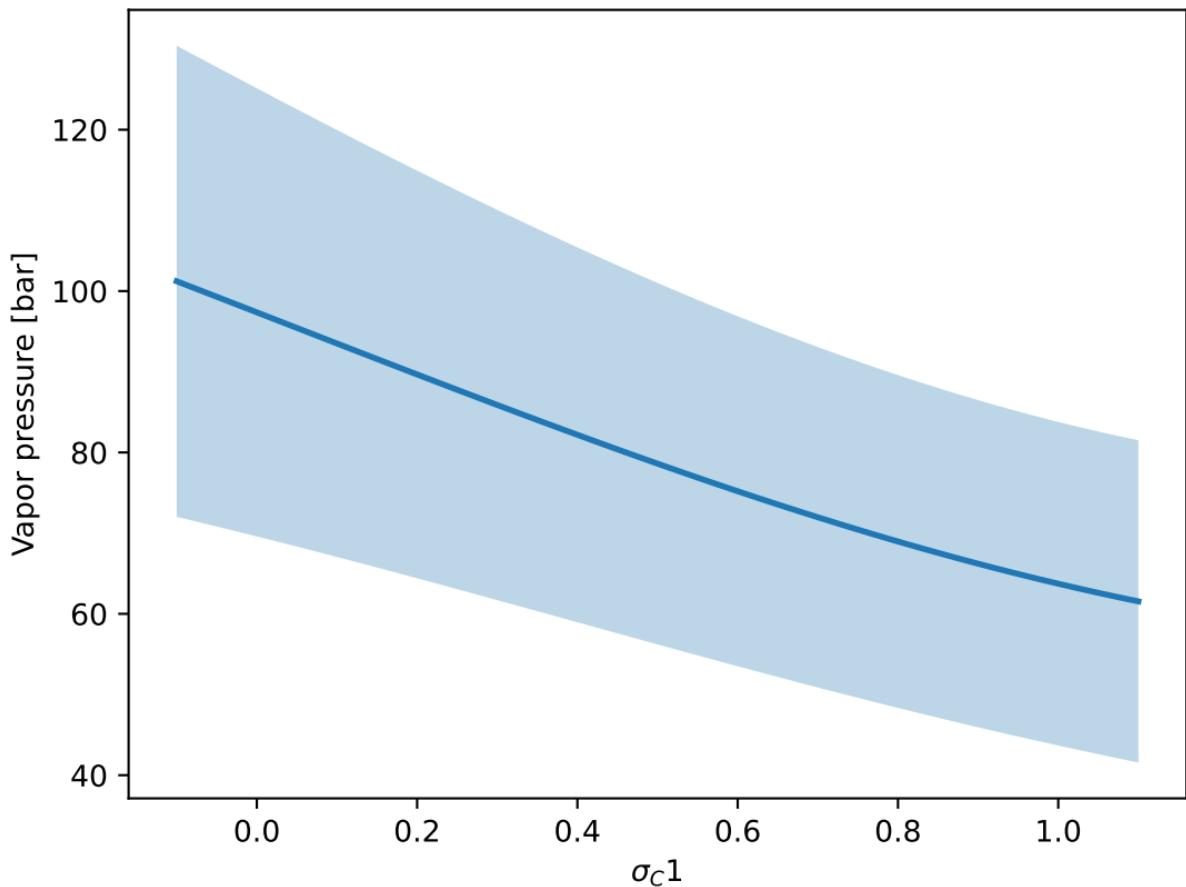
R125_sim_Pvap

Other vals = 1.00



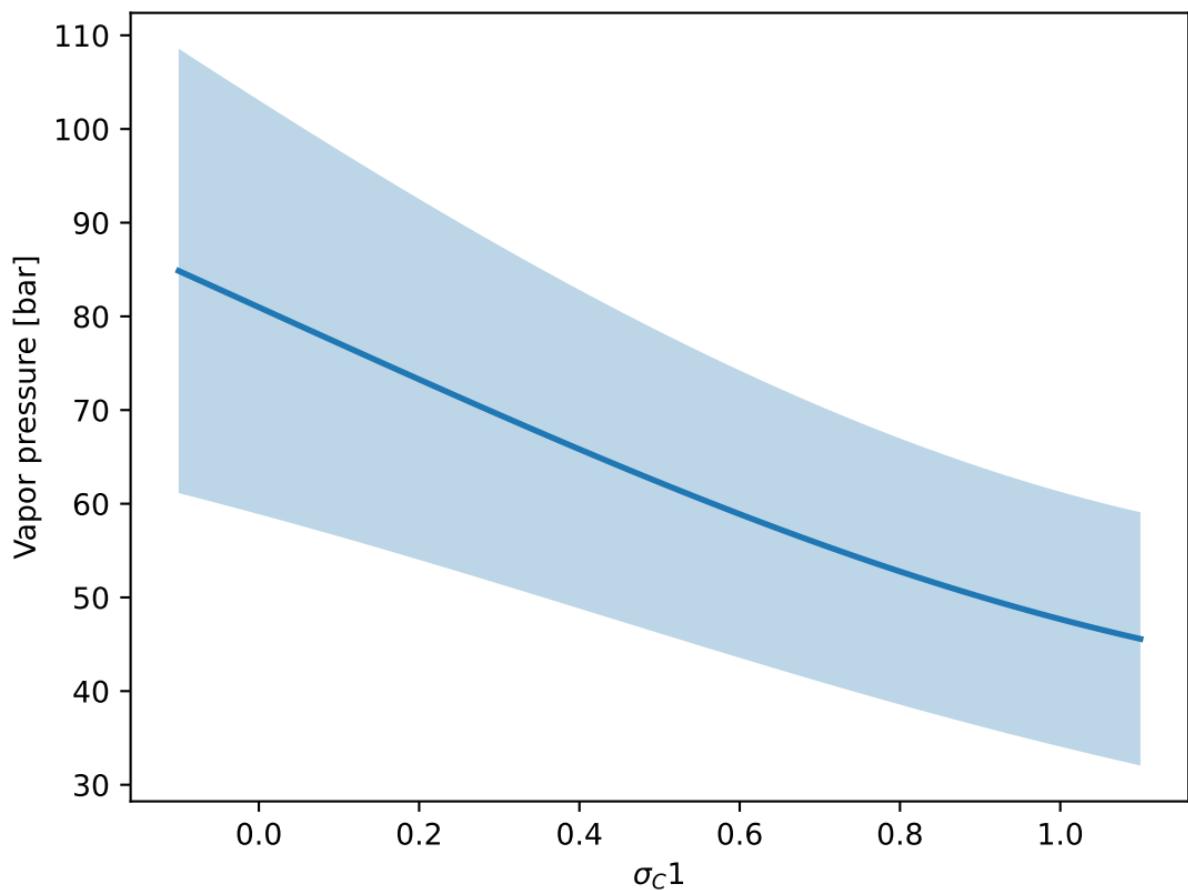
R125_sim_Pvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.00.



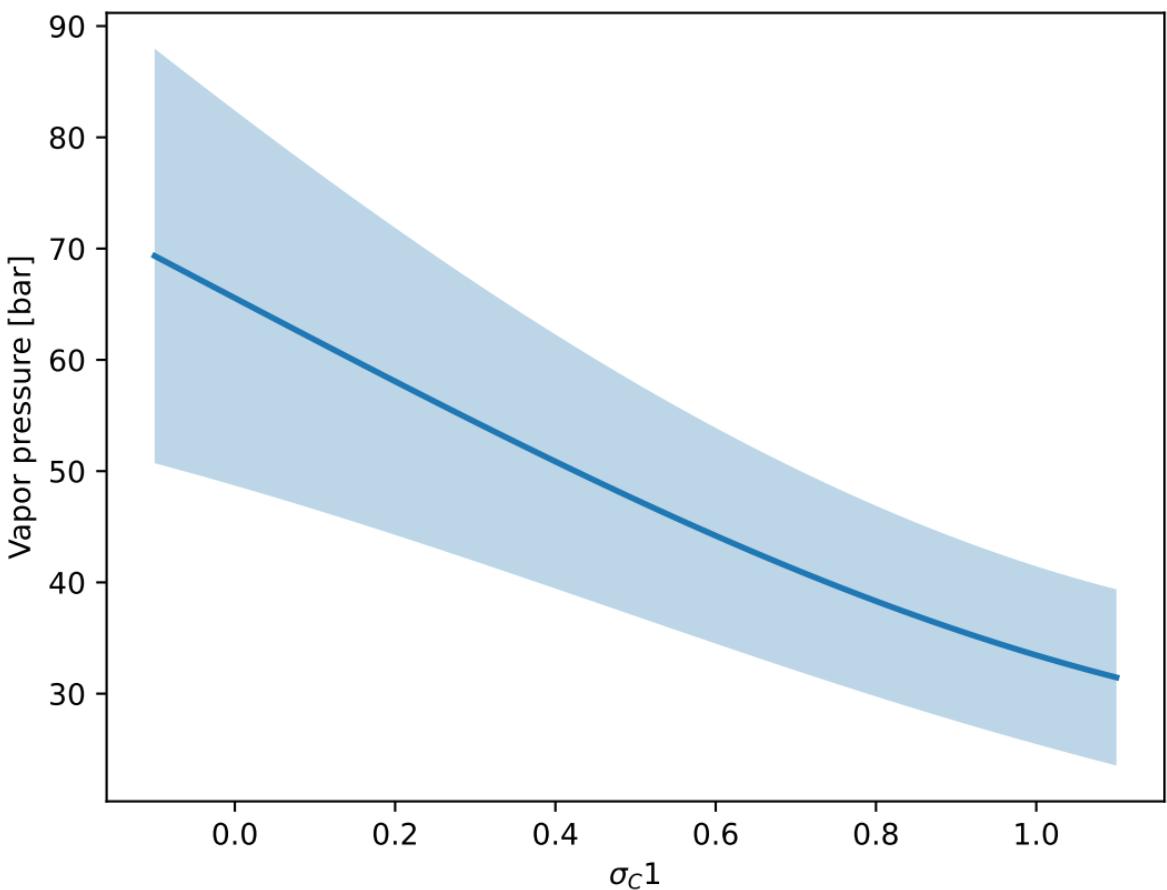
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.10.



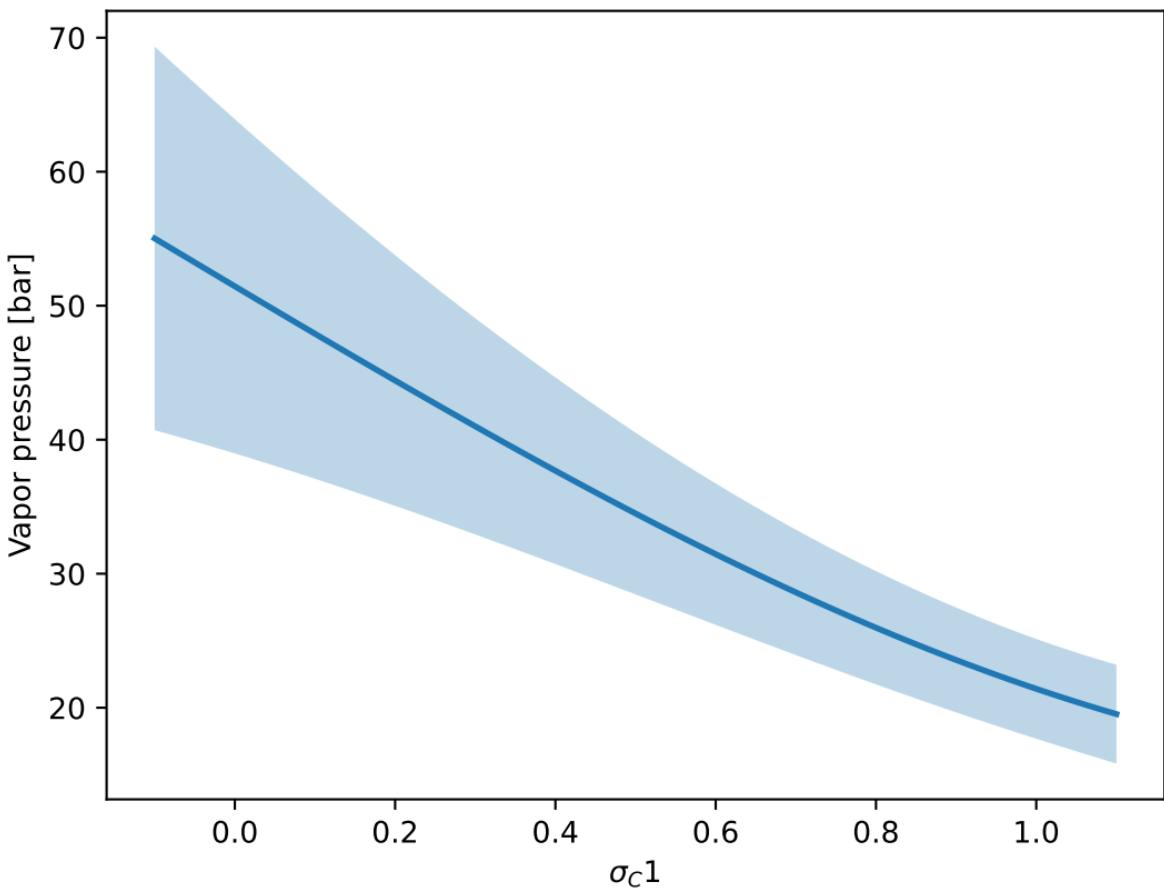
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.20.



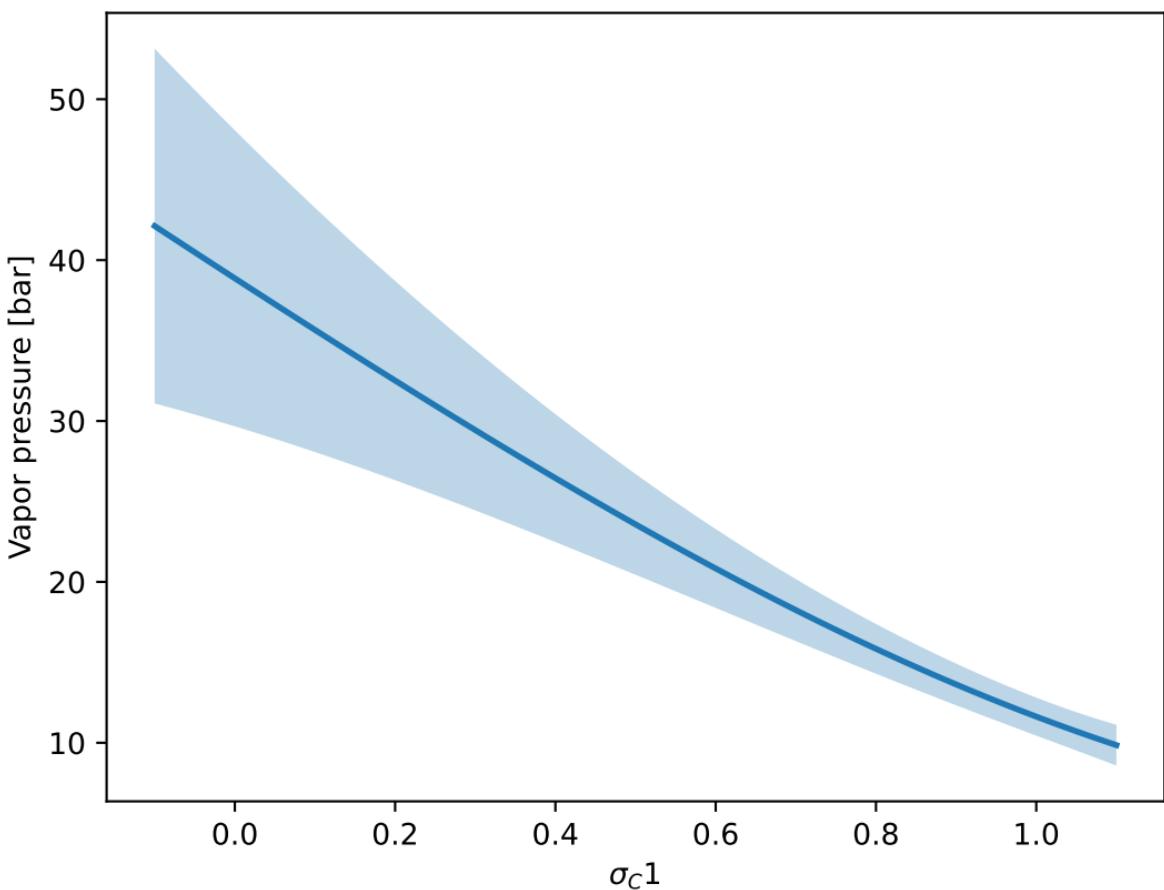
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.30.



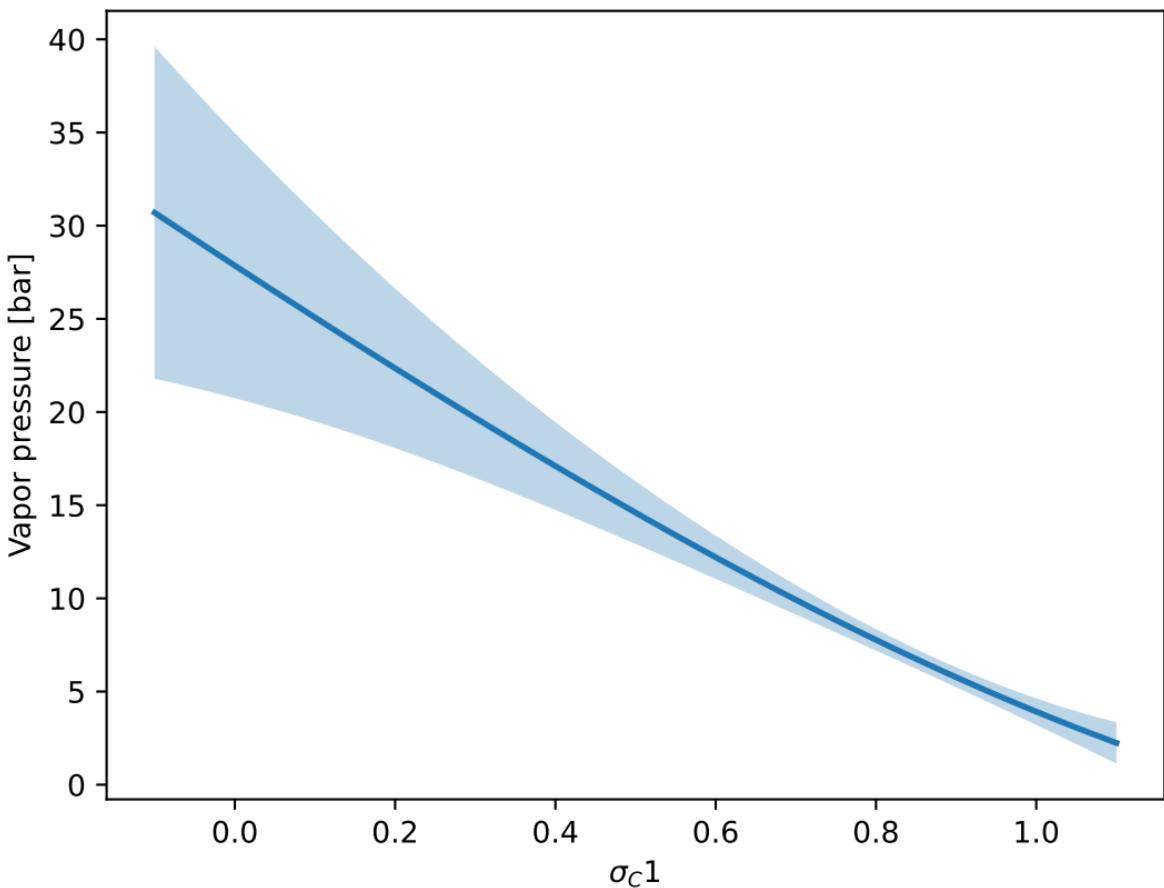
R125_sim_Pvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.40.



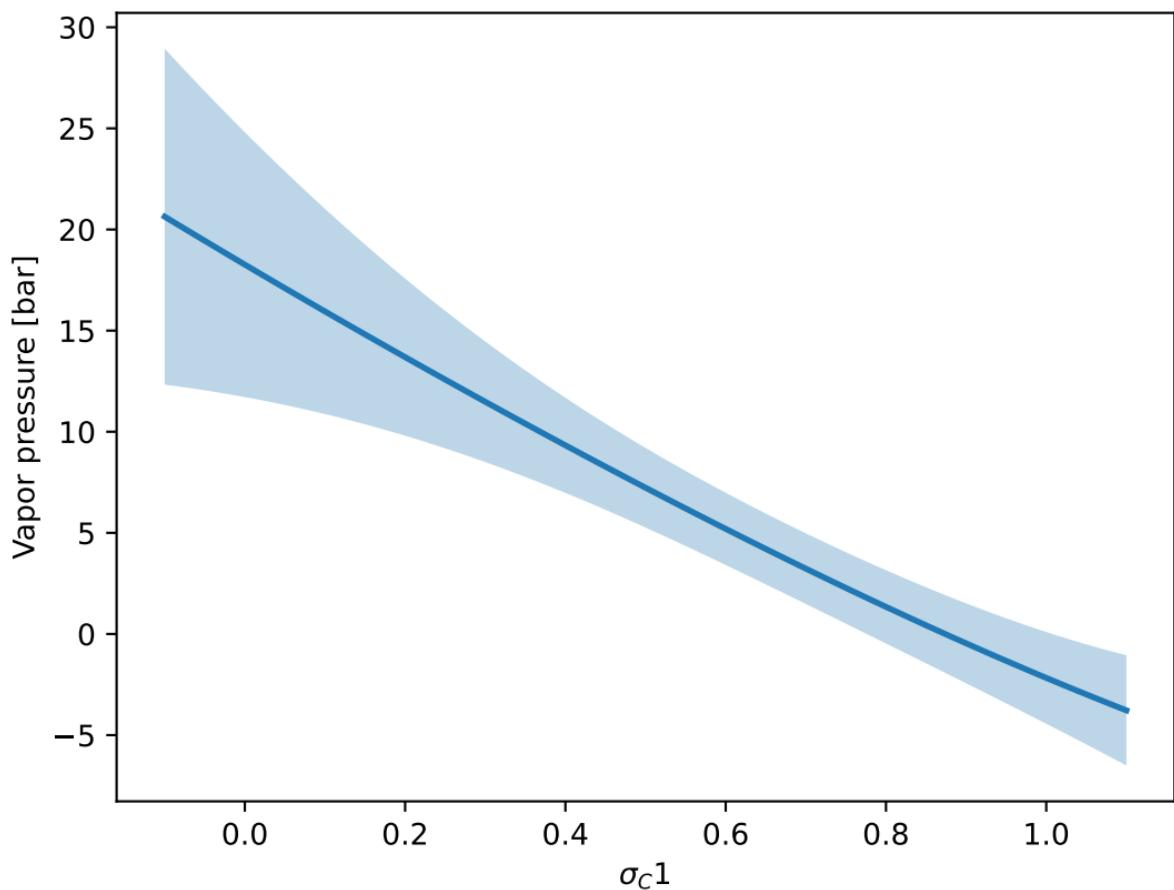
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.50.



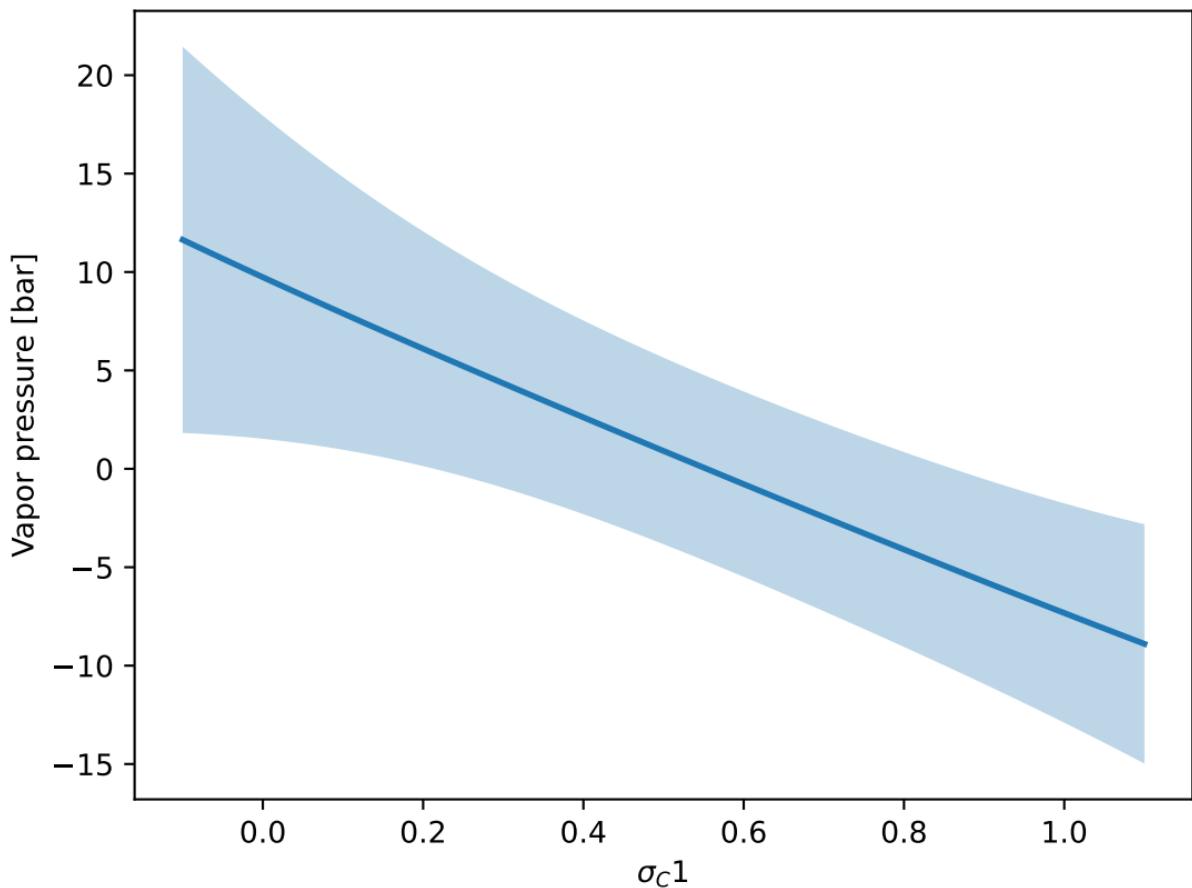
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.60.



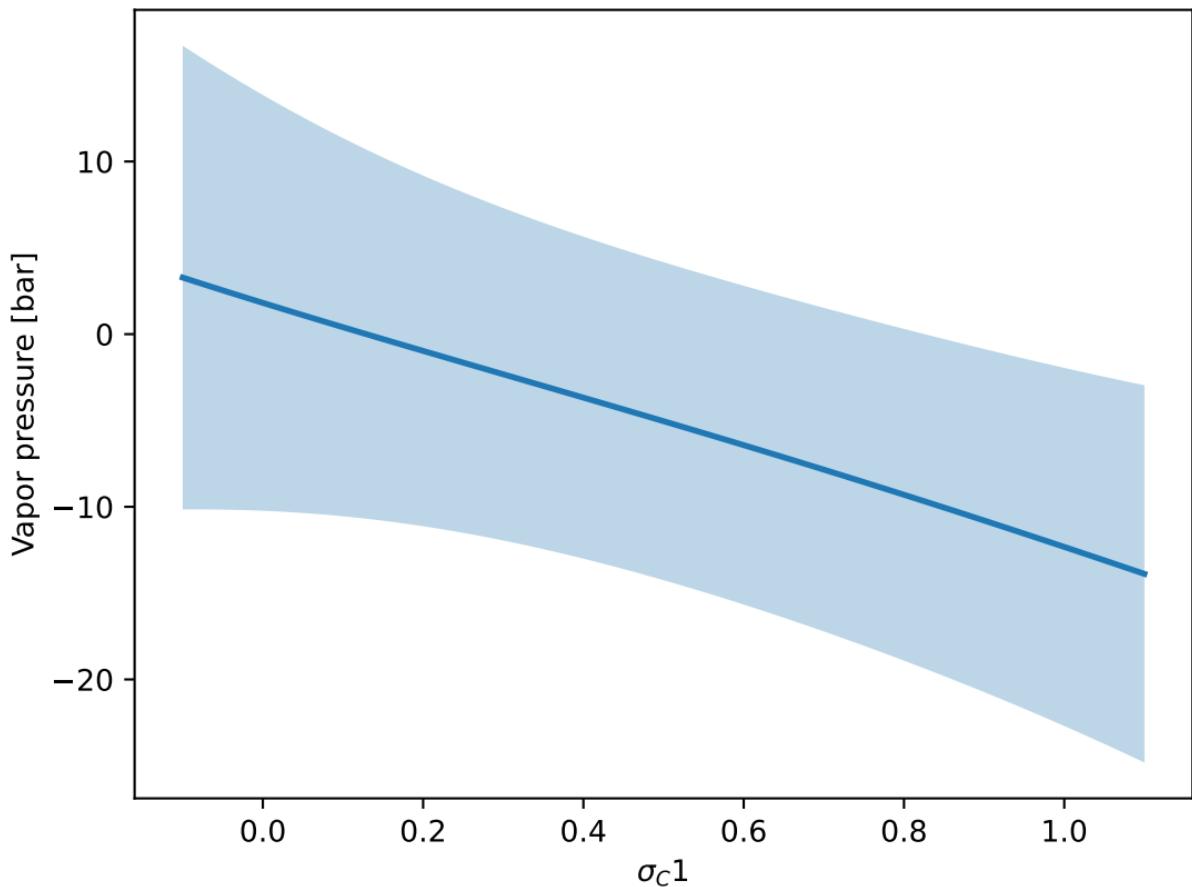
R125_sim_Pvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.70.



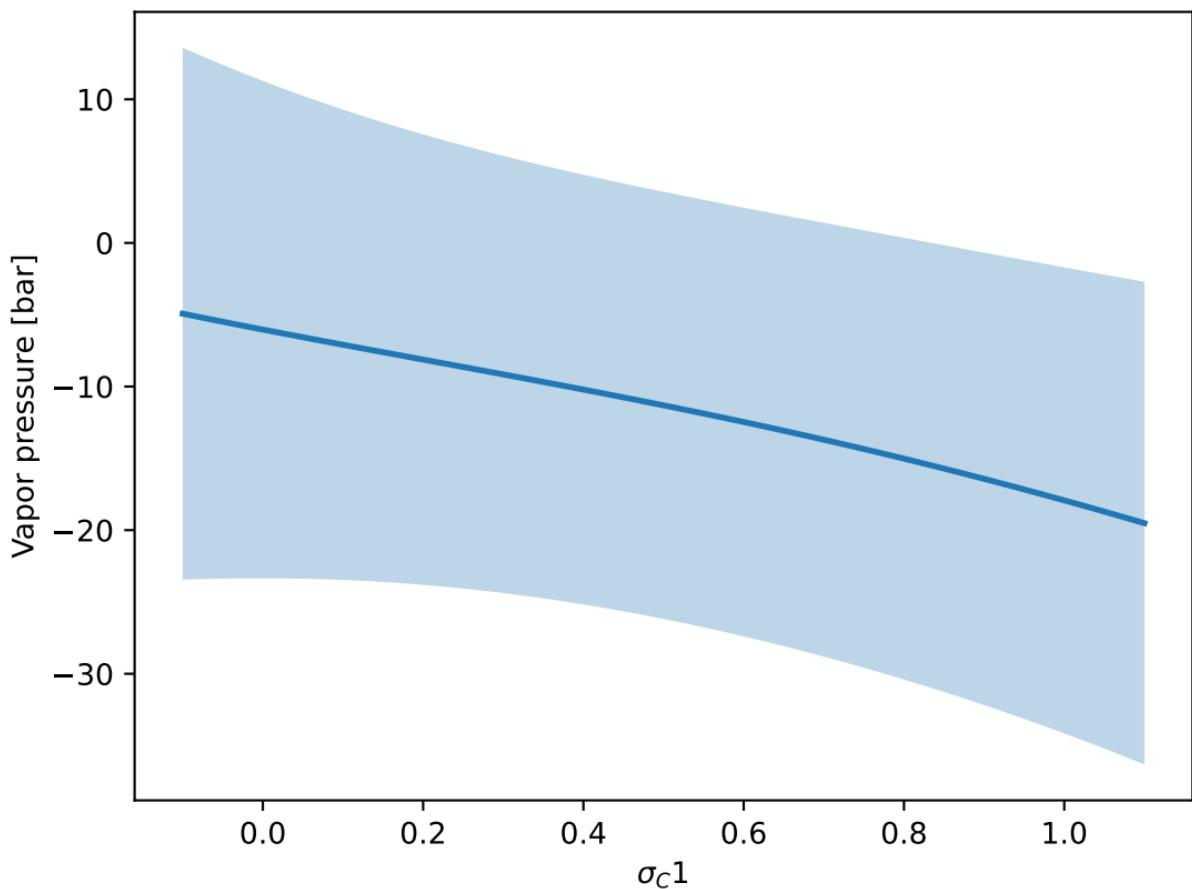
R125_sim_Pvap

$\sigma_C 1$ at $T = 269$ K. Other vals = 0.80.



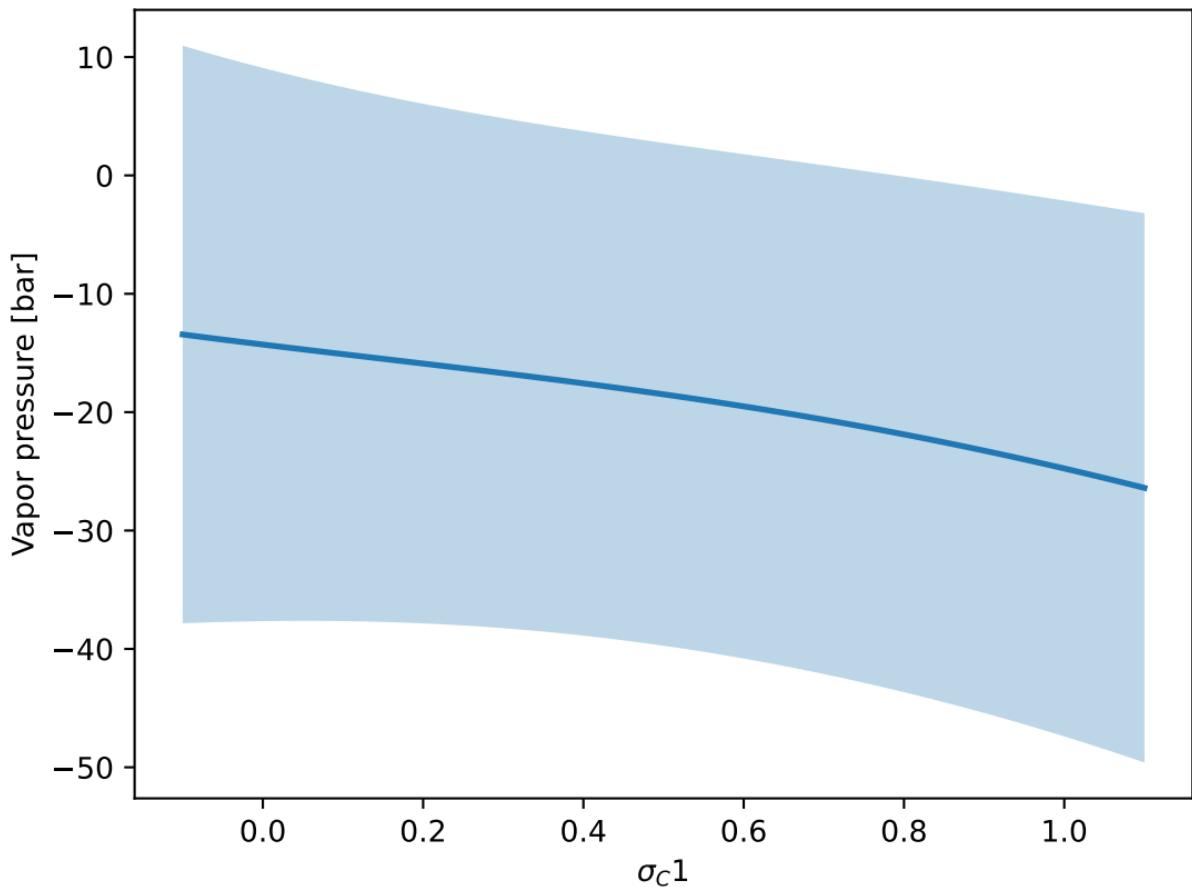
R125_sim_Pvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.90.



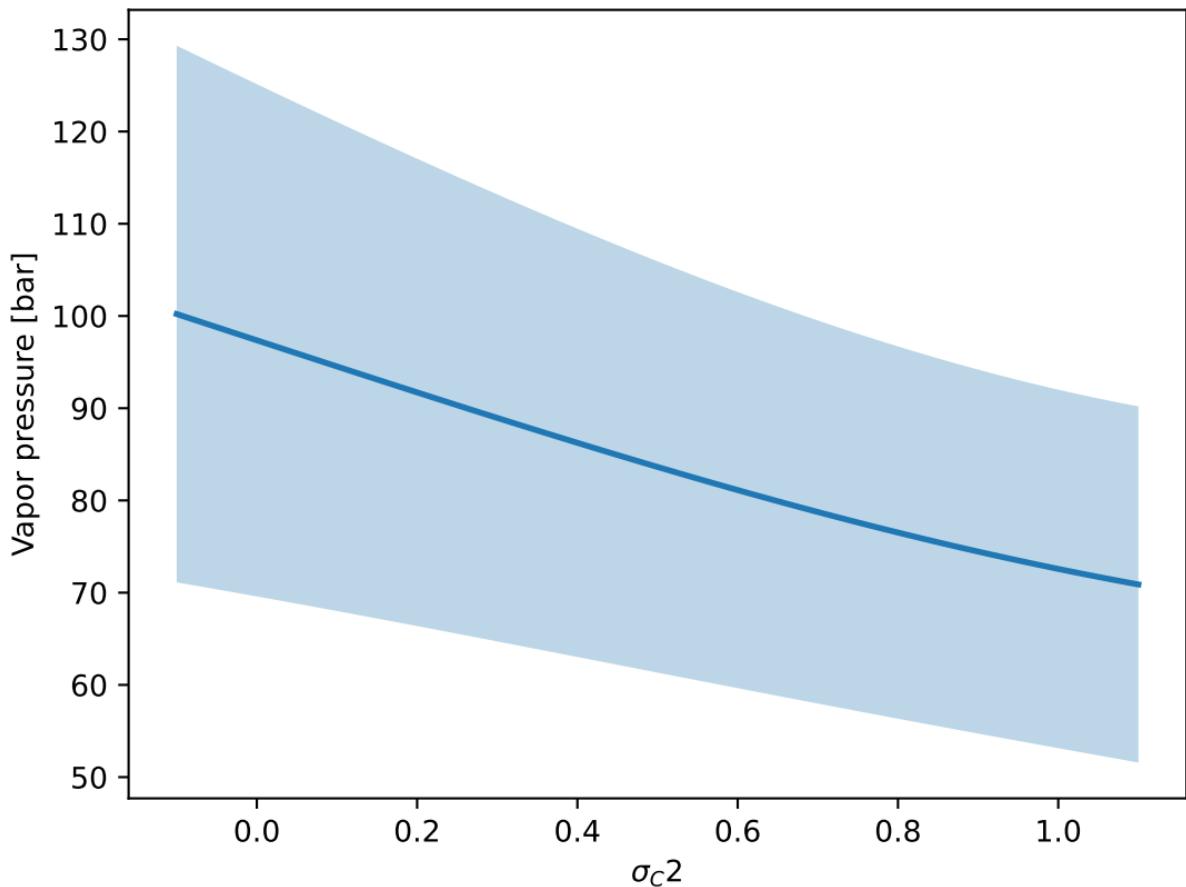
R125_sim_Pvap

$\sigma_C 1$ at T = 269 K. Other vals = 1.00.



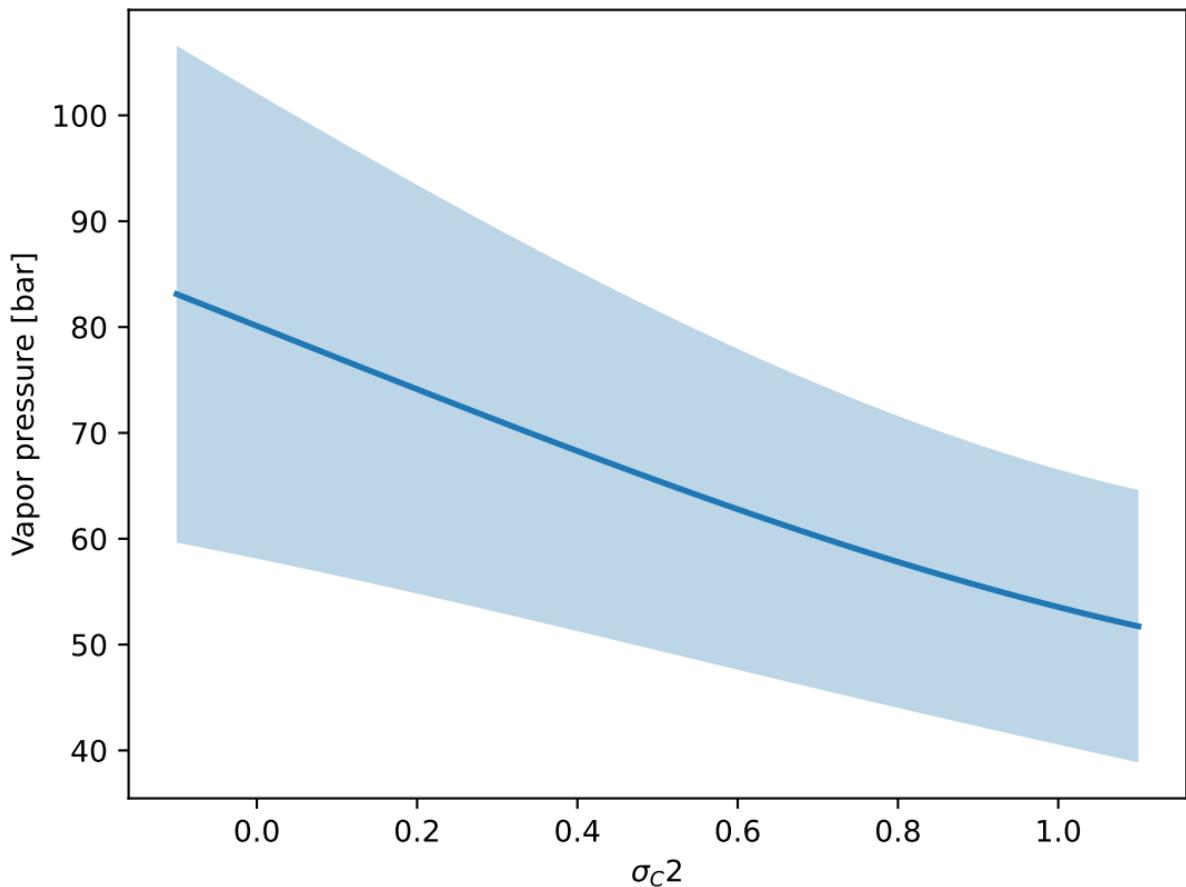
R125_sim_Pvap

σ_C2 at T = 269 K. Other vals = 0.00.



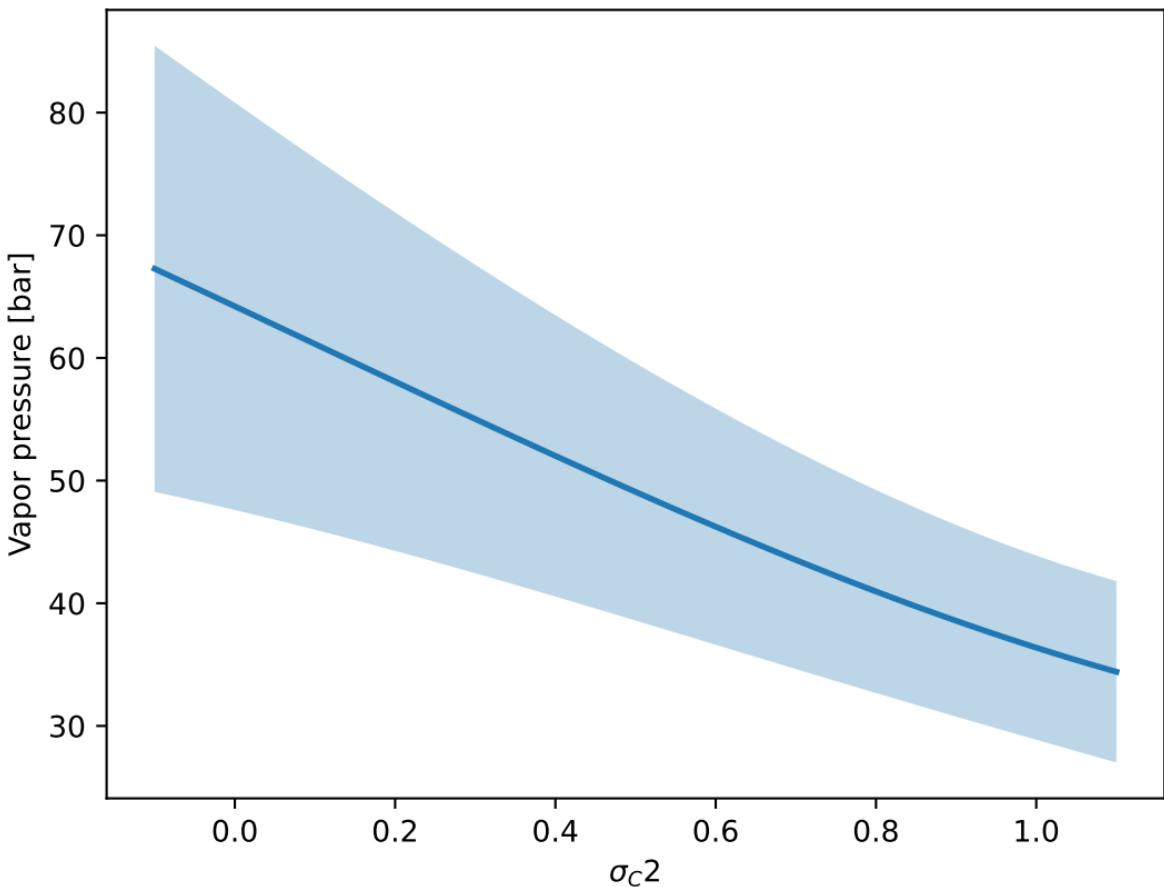
R125_sim_Pvap

σ_C2 at T = 269 K. Other vals = 0.10.



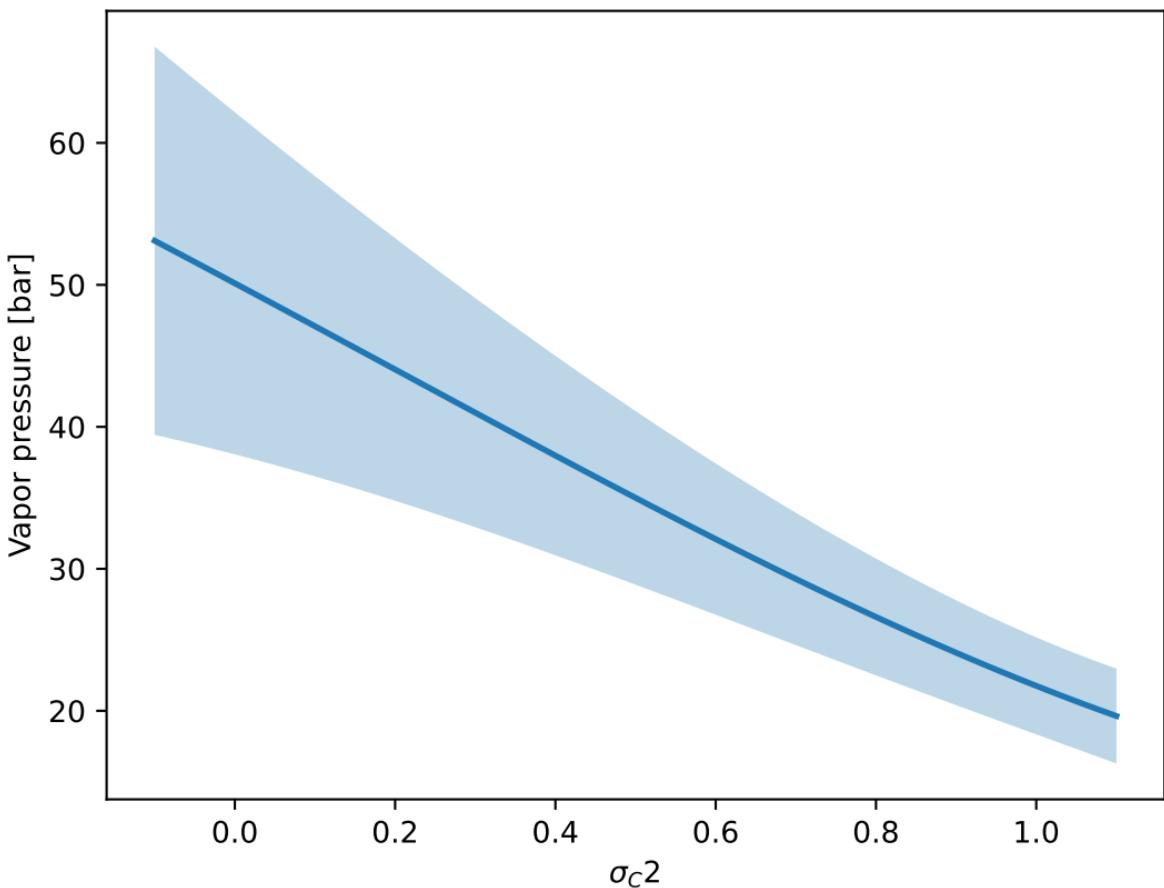
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.20.



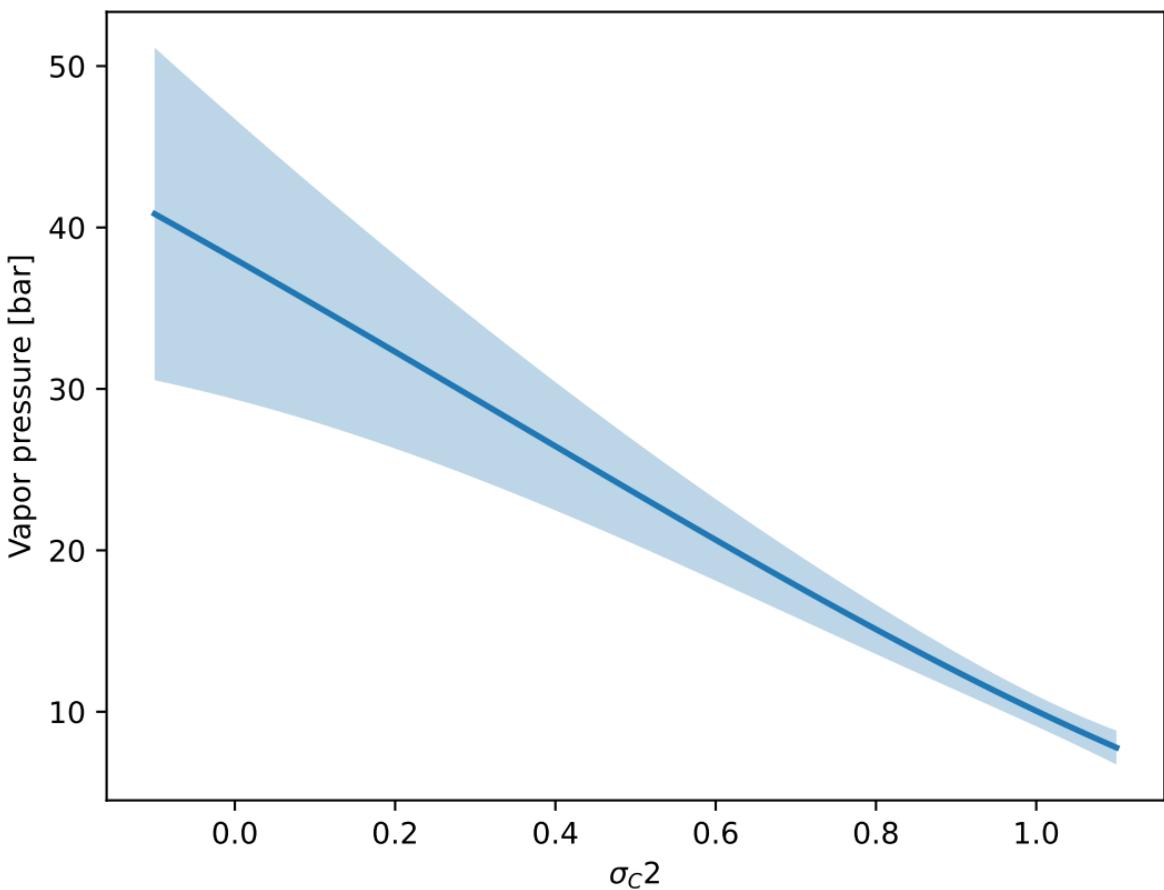
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.30.



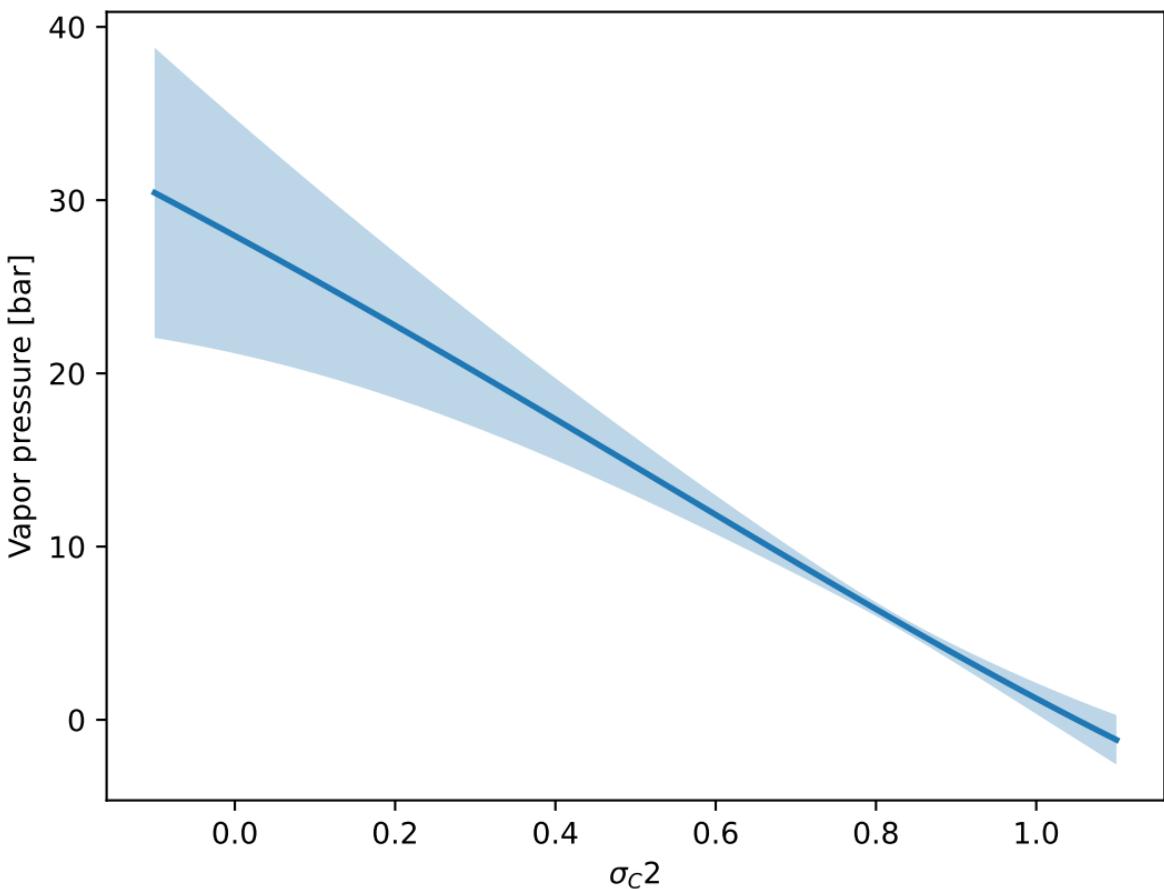
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.40.



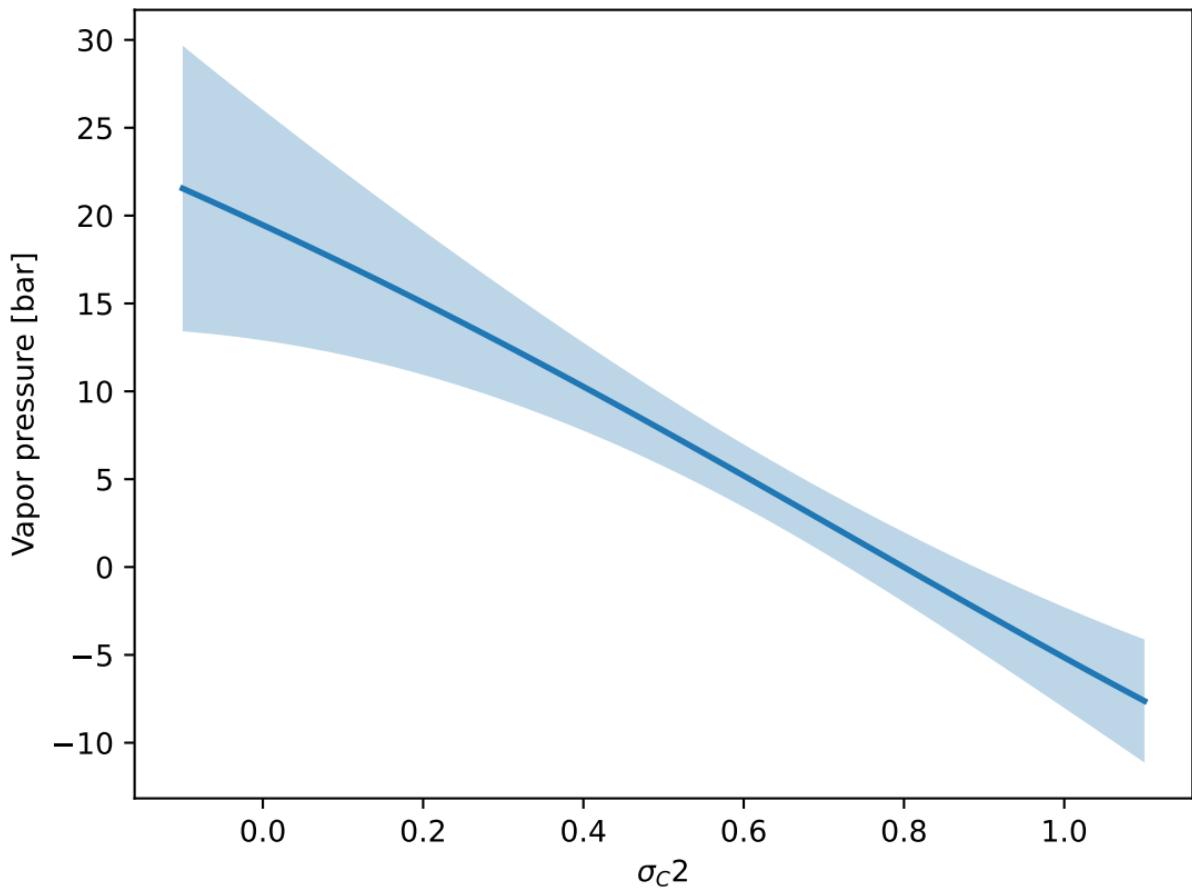
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.50.



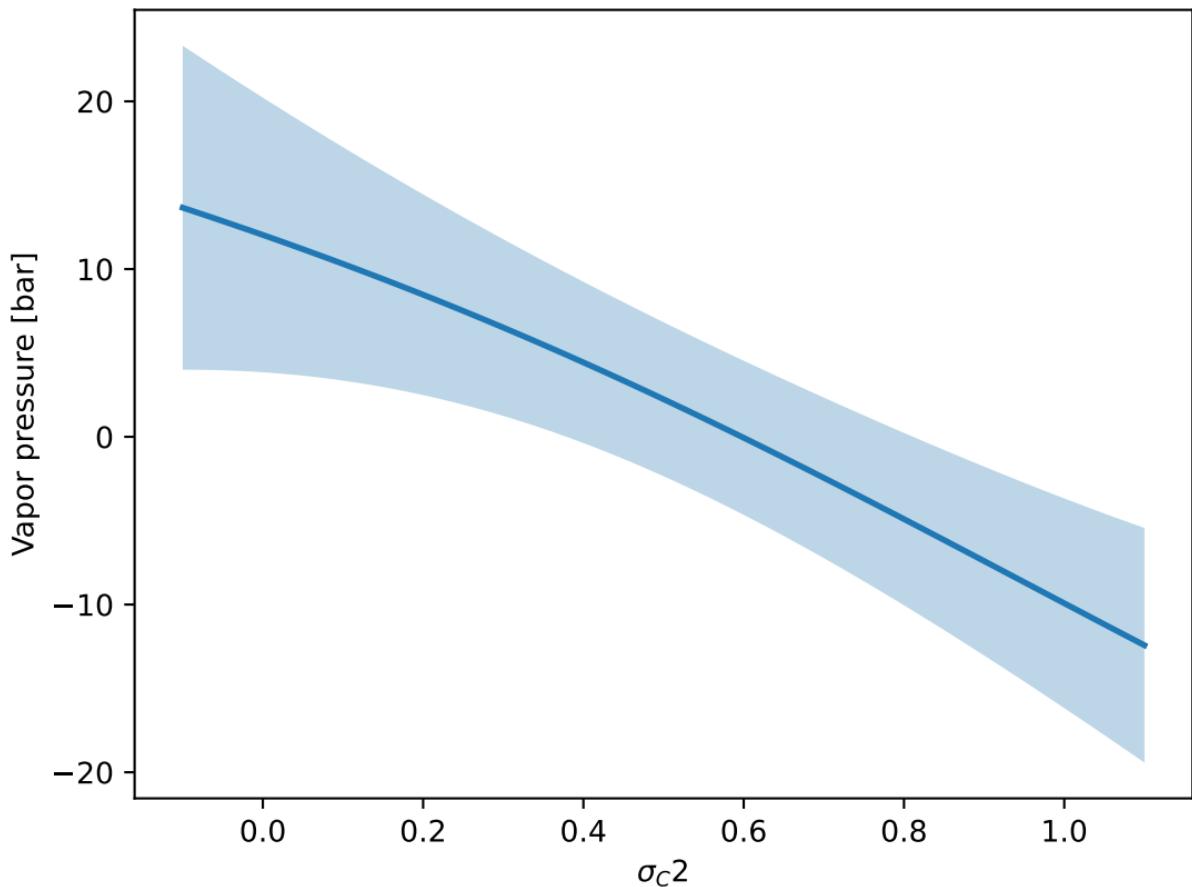
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.60.



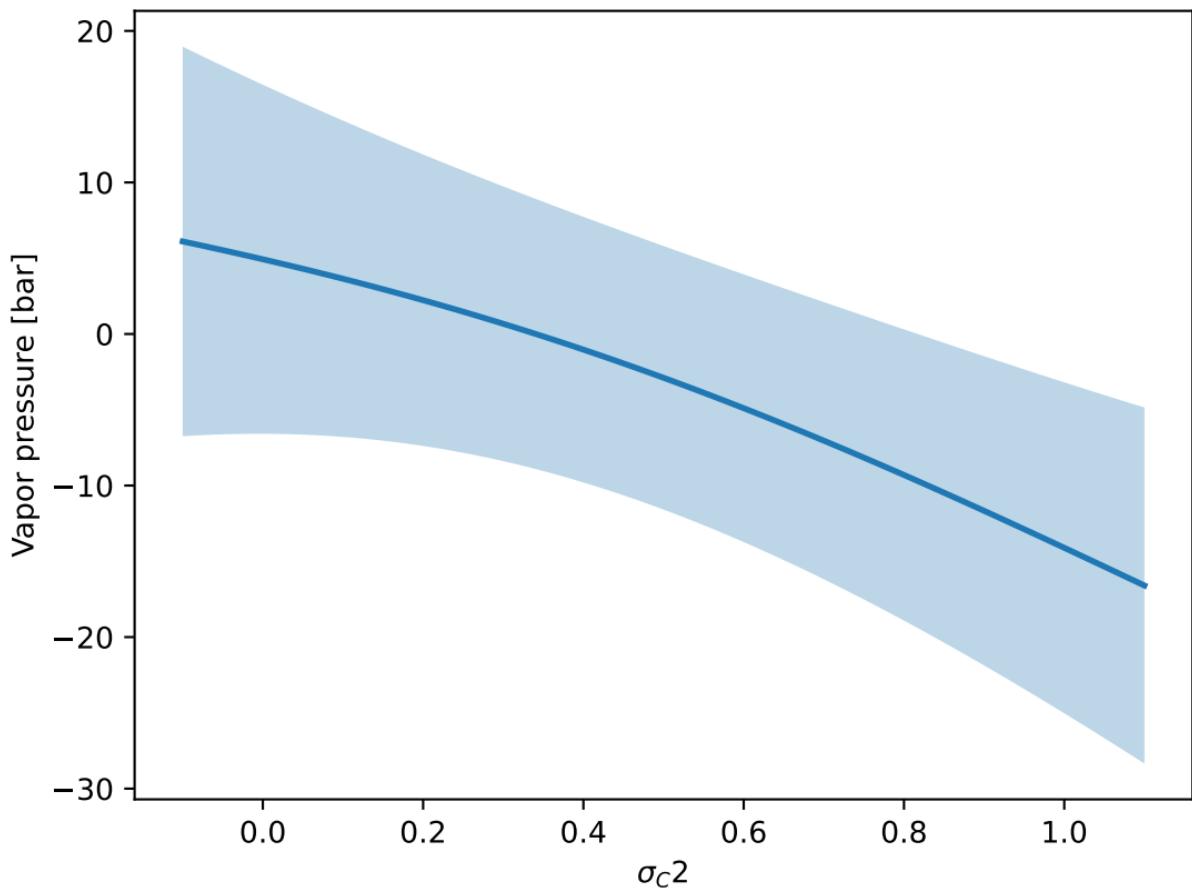
R125_sim_Pvap

σ_C2 at T = 269 K. Other vals = 0.70.



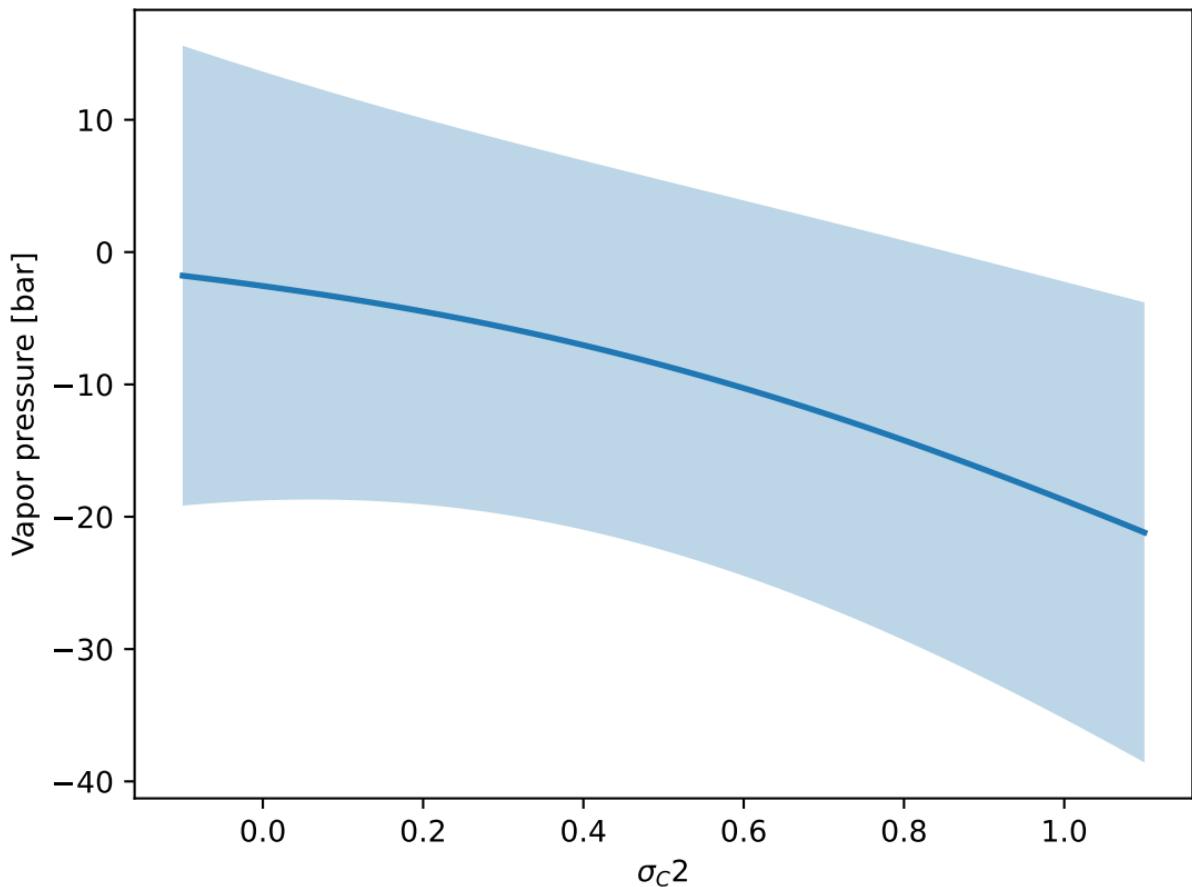
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.80.



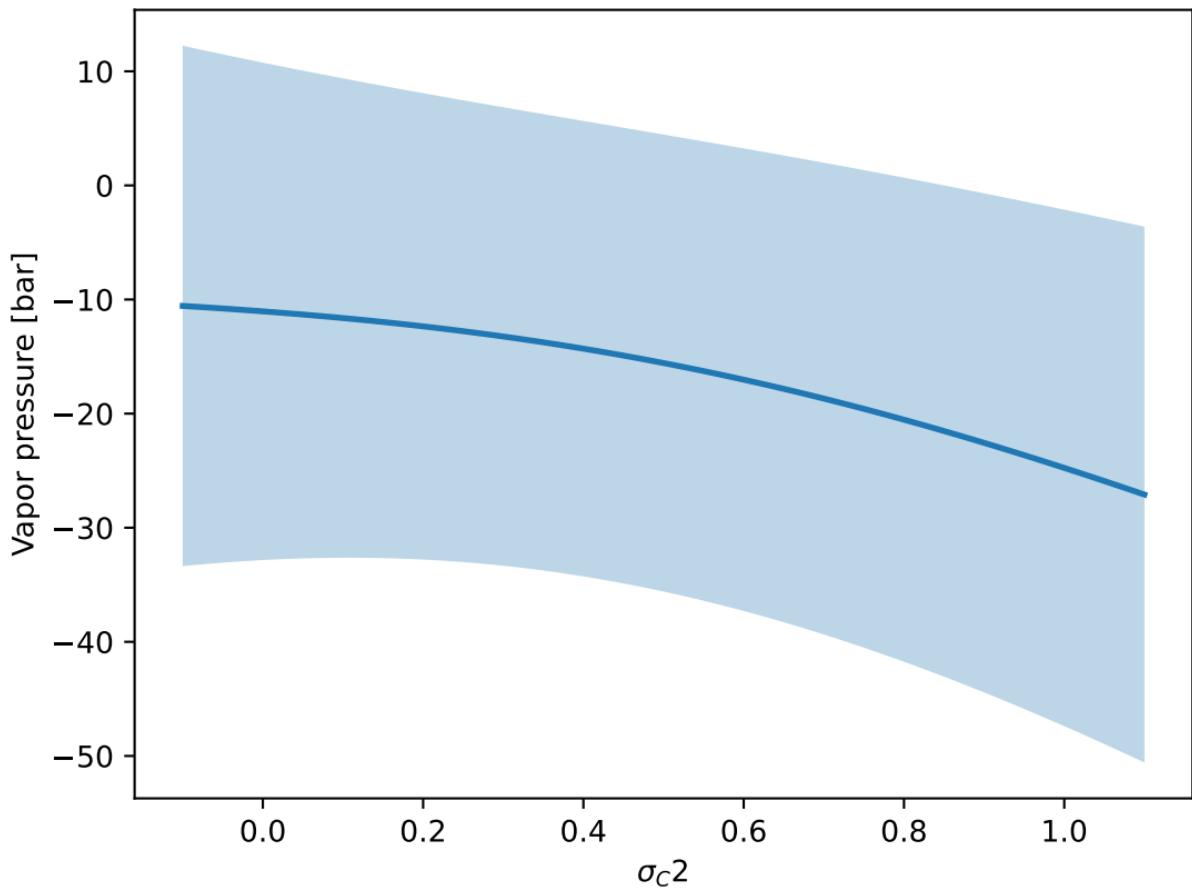
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 0.90.



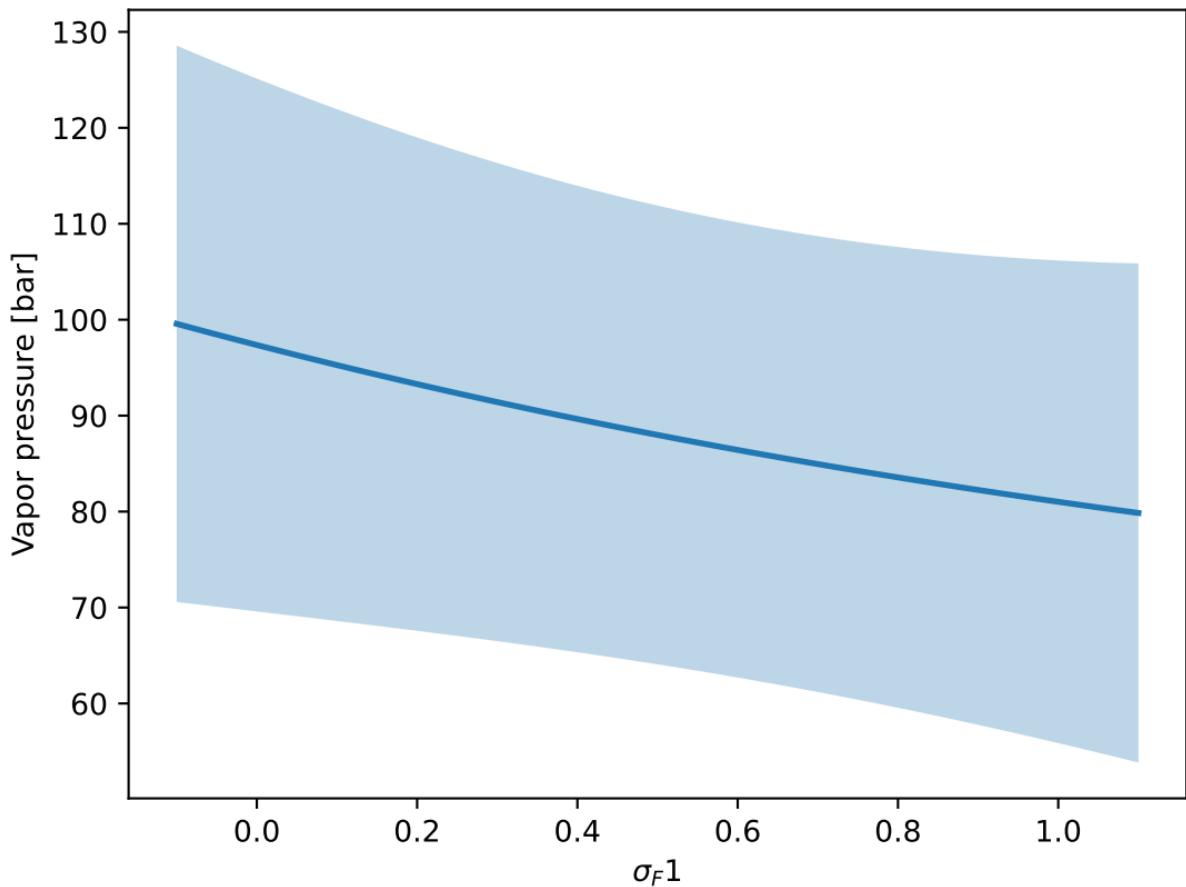
R125_sim_Pvap

σ_C^2 at T = 269 K. Other vals = 1.00.



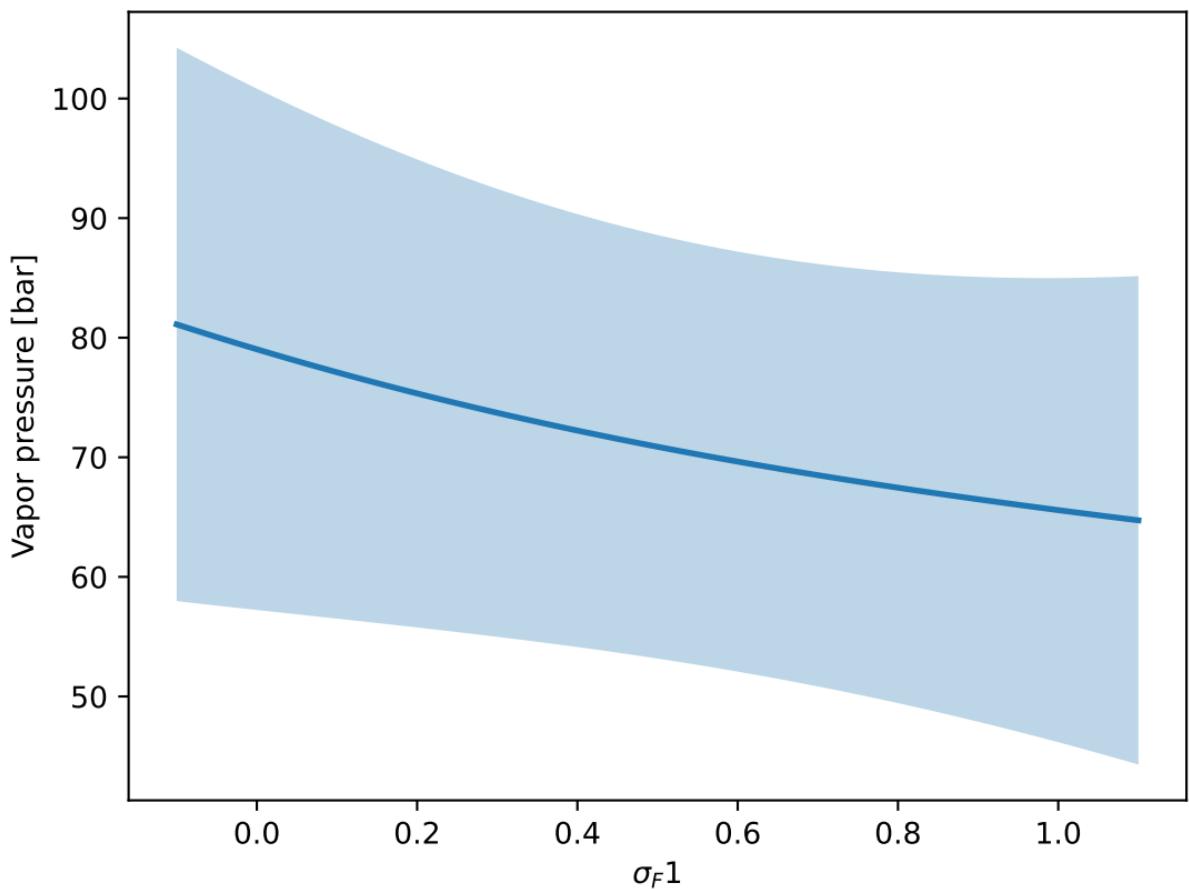
R125_sim_Pvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.00.



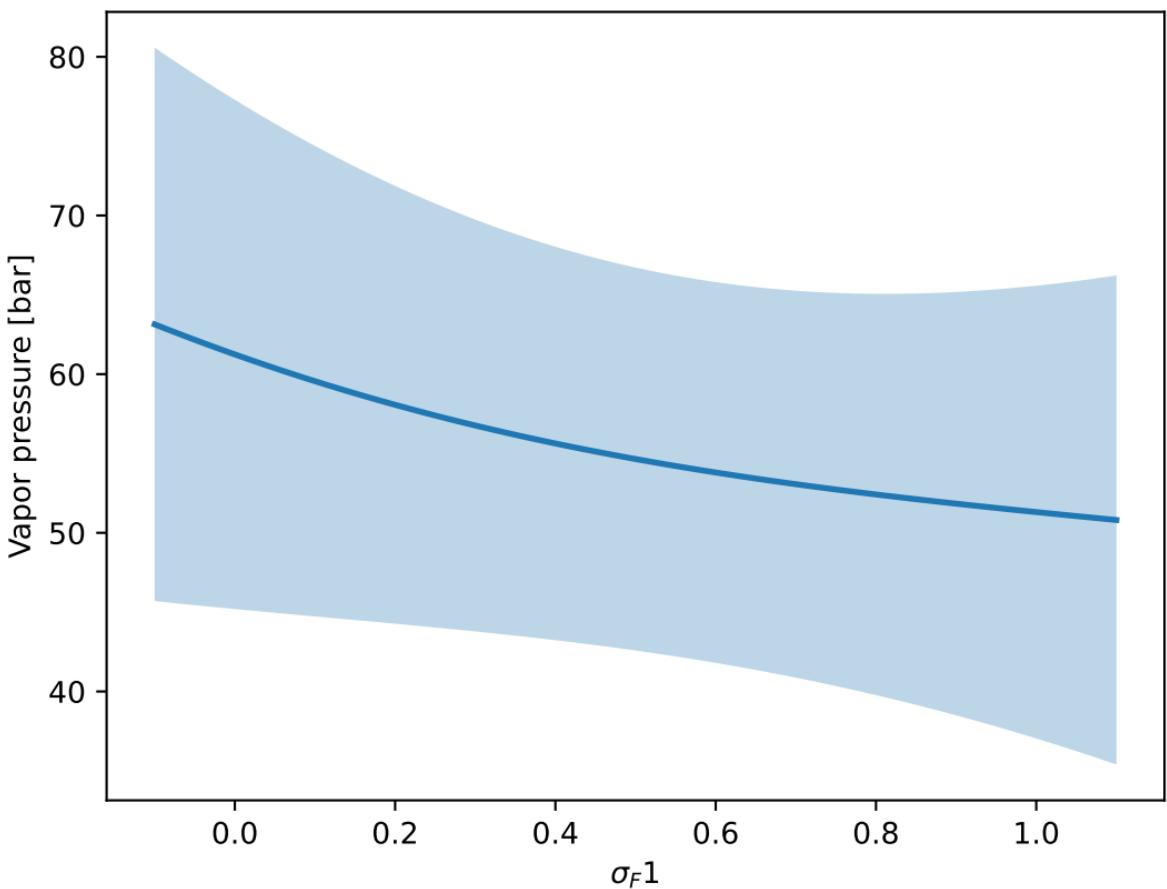
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.10.



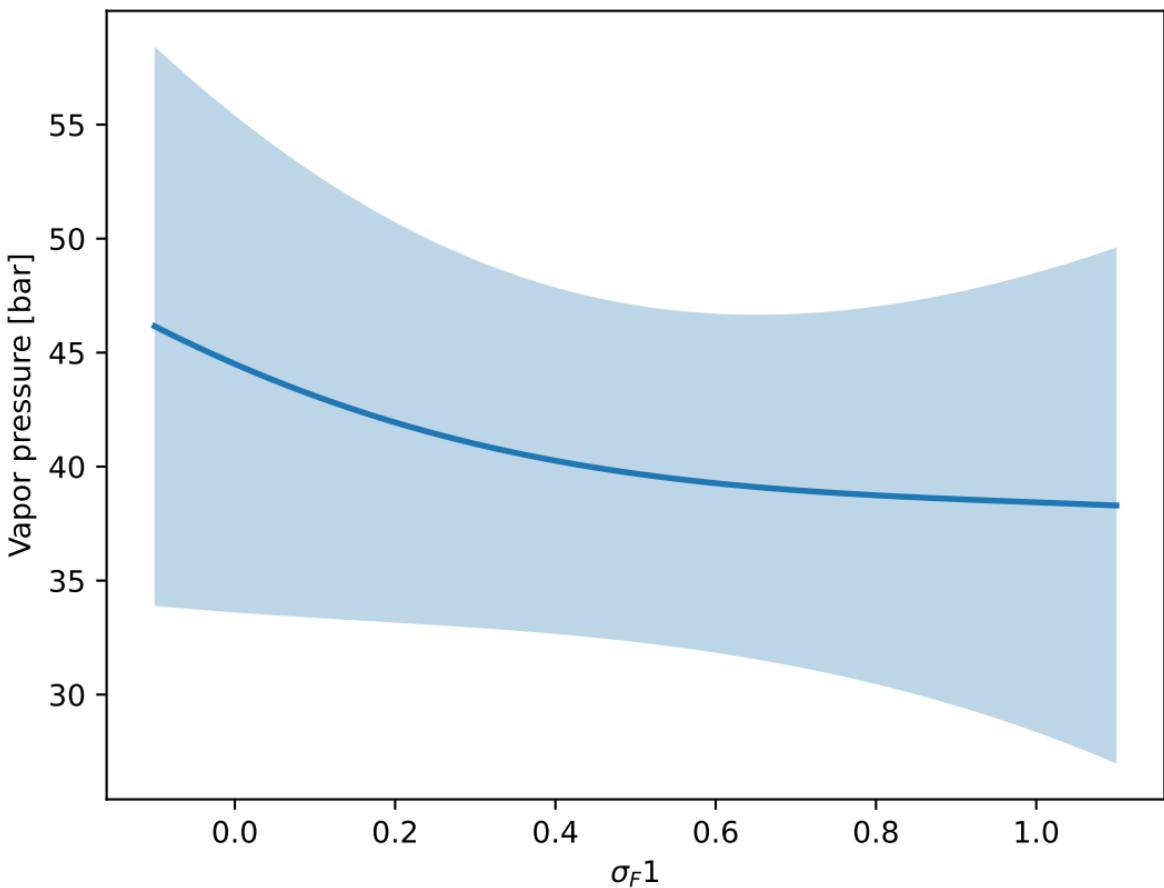
R125_sim_Pvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.20.



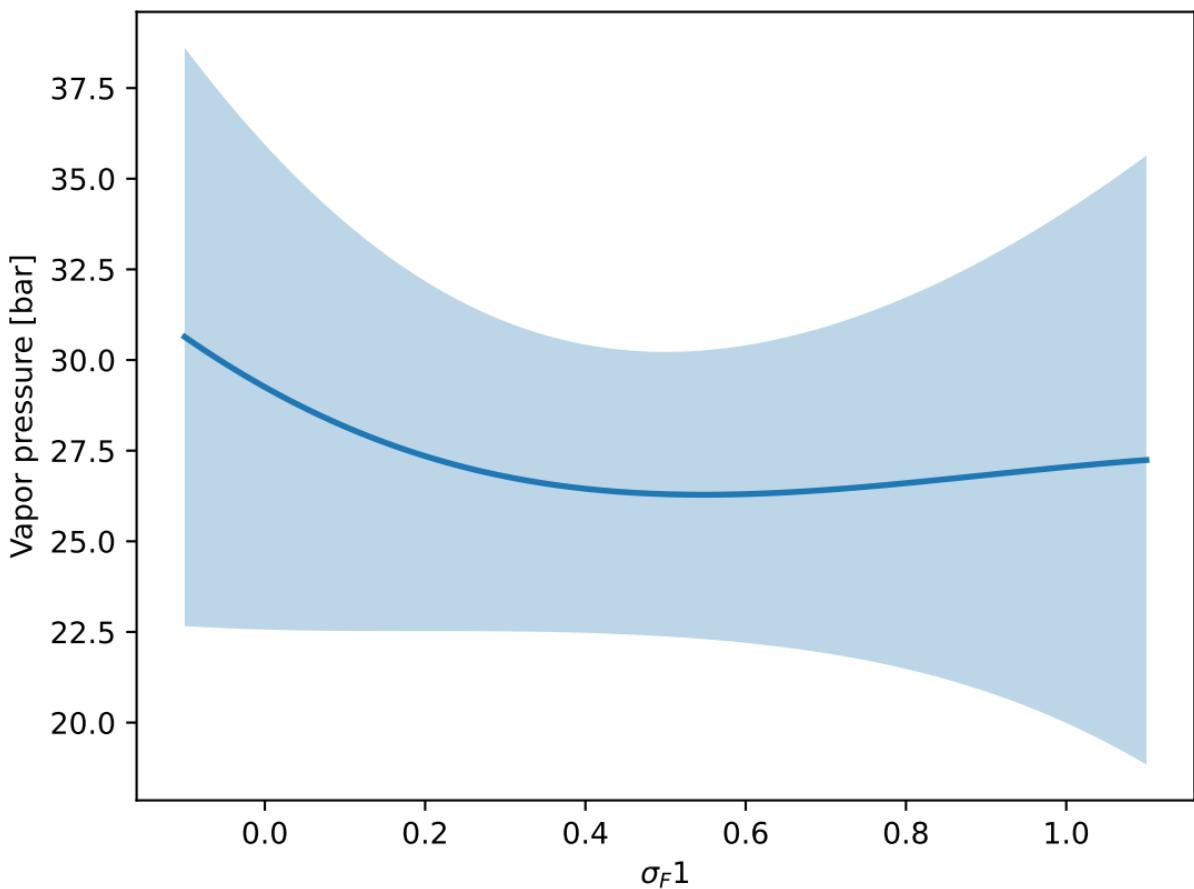
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.30.



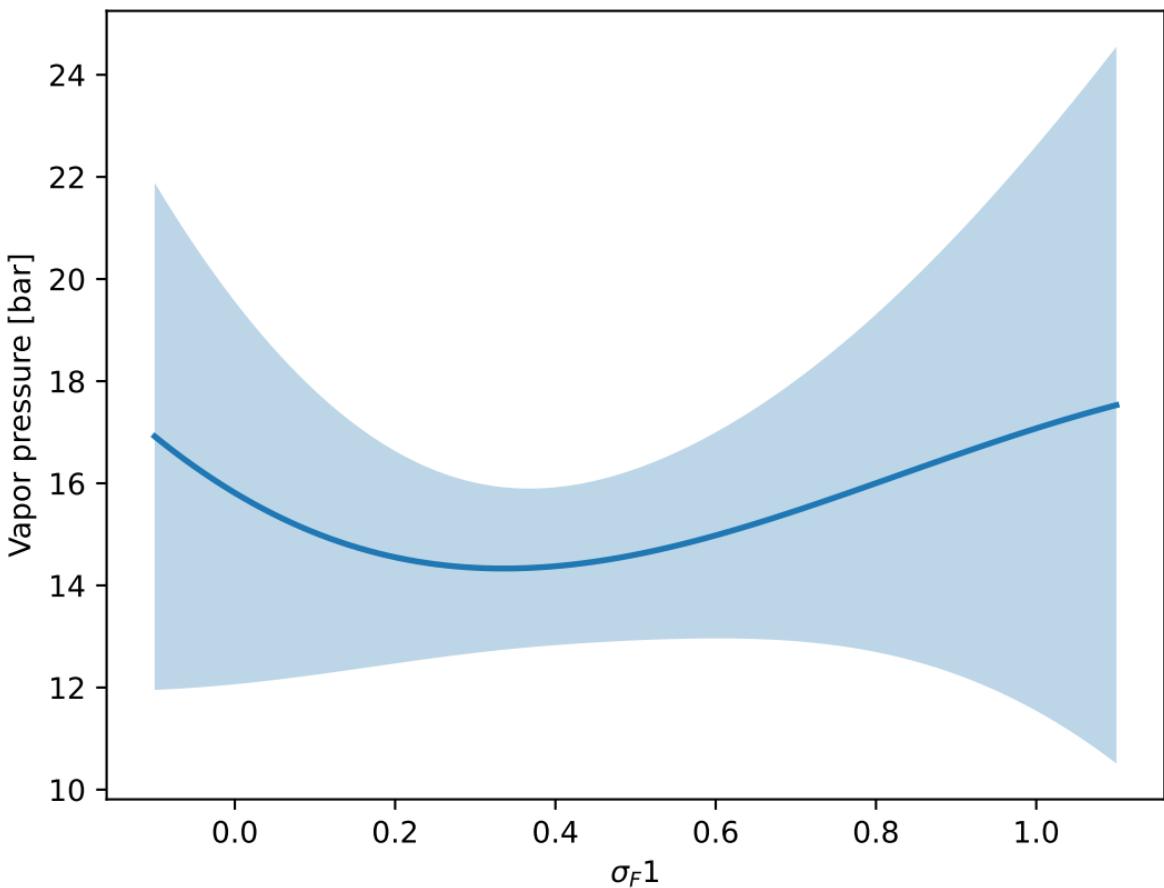
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.40.



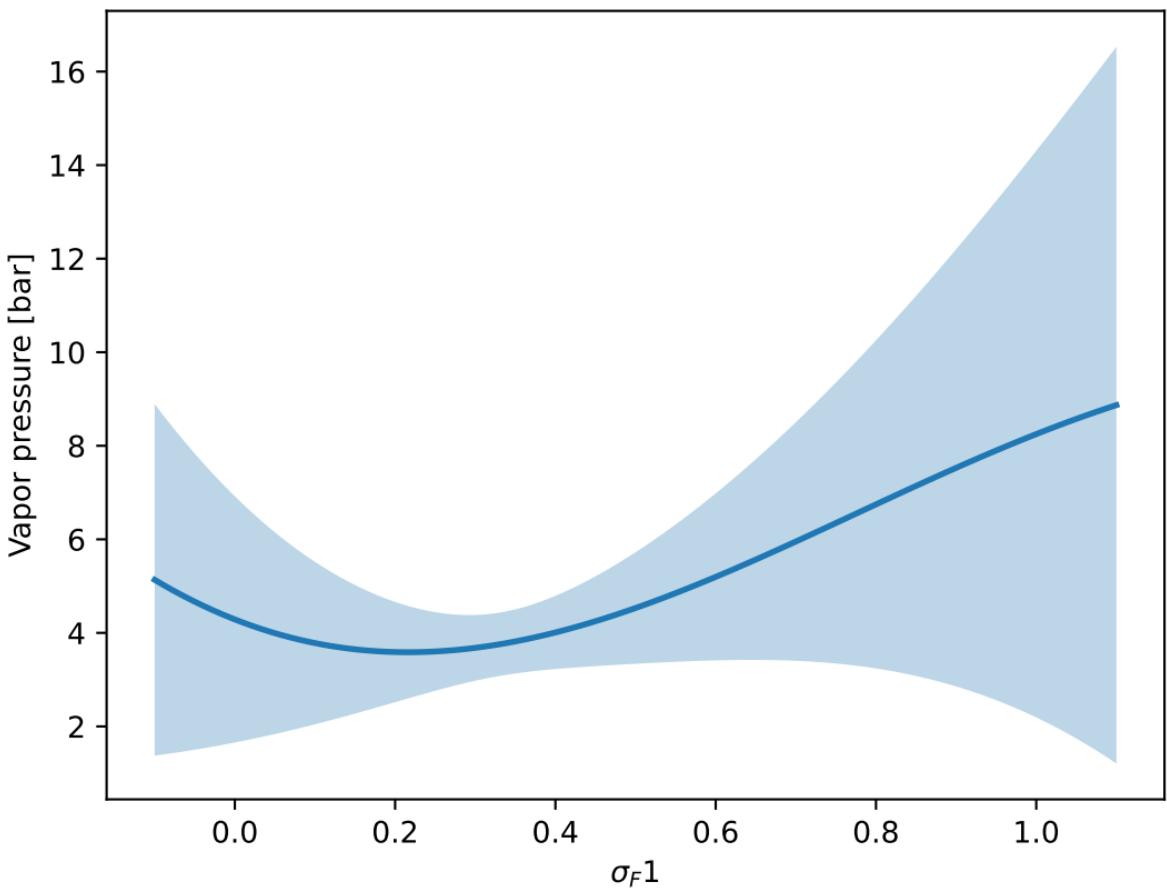
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.50.



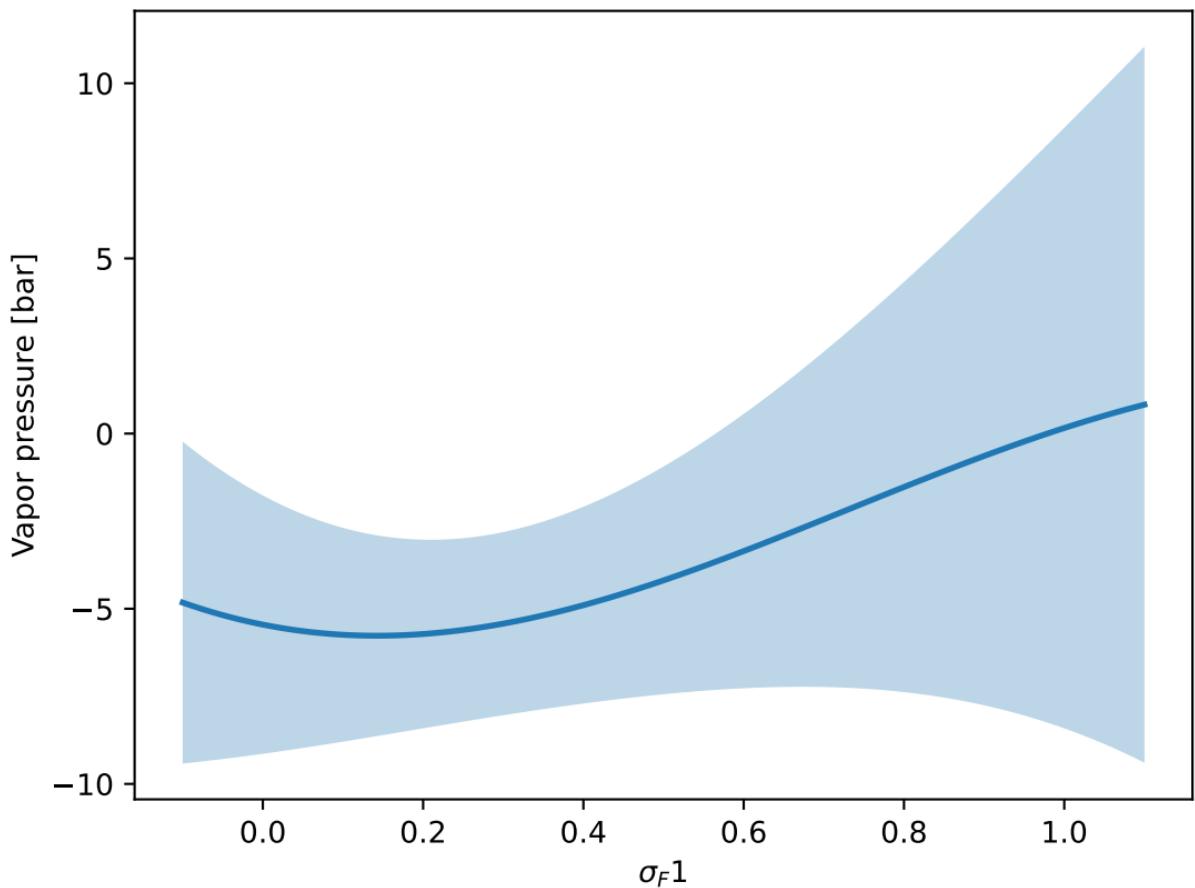
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.60.



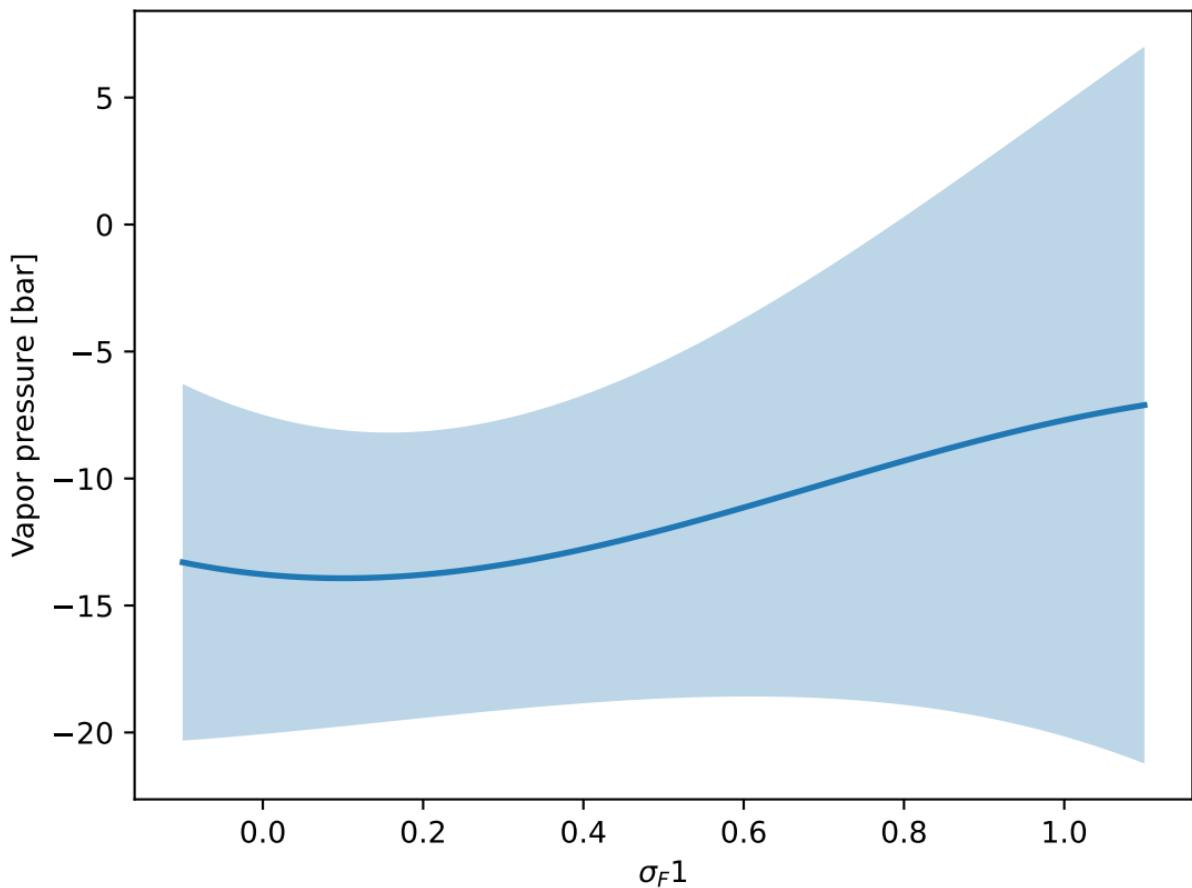
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.70.



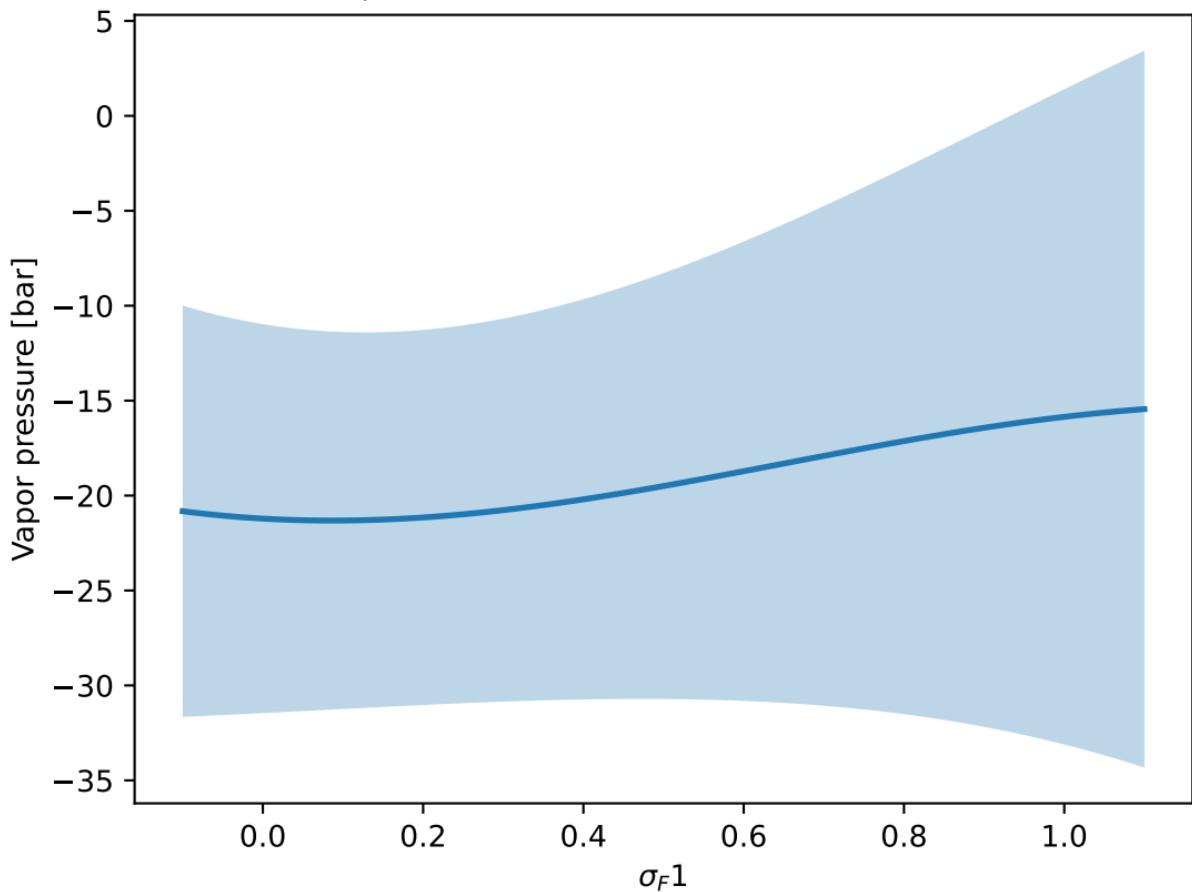
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.80.



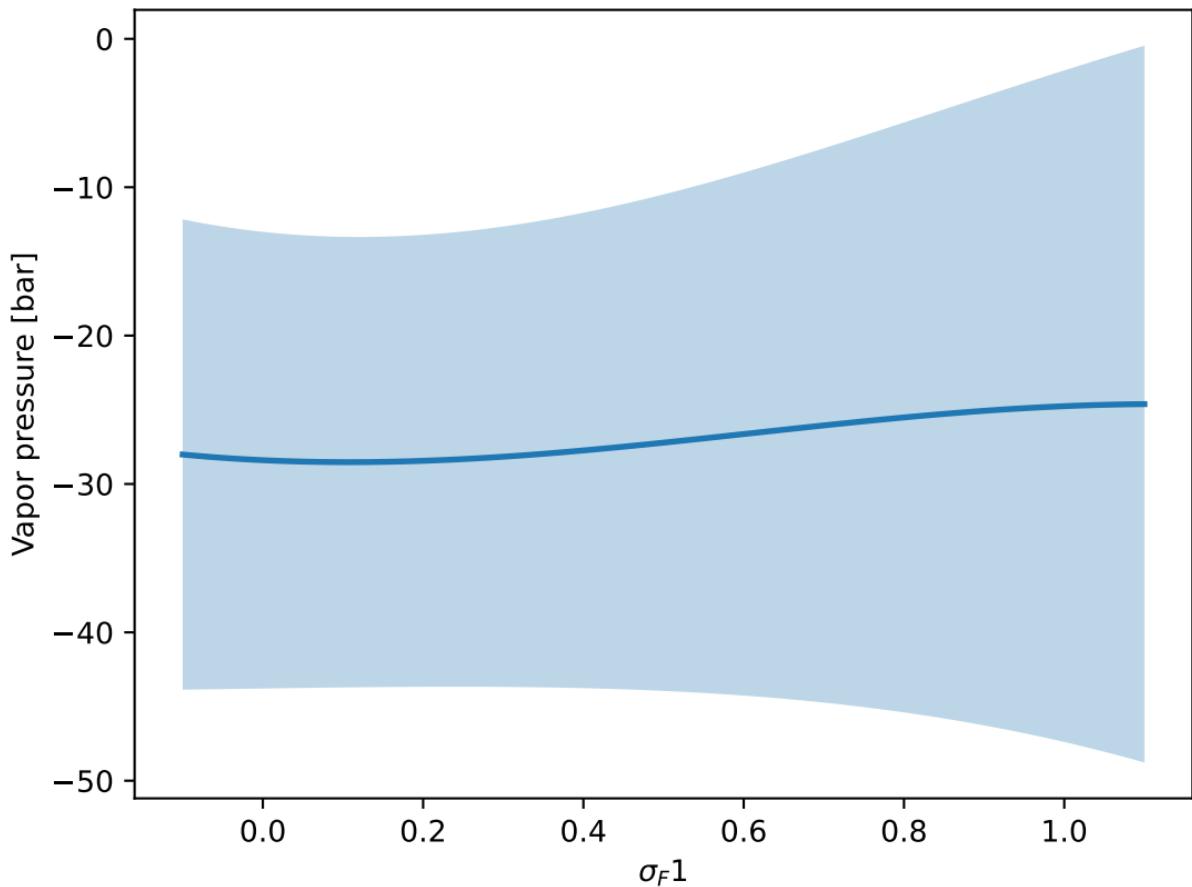
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 0.90.



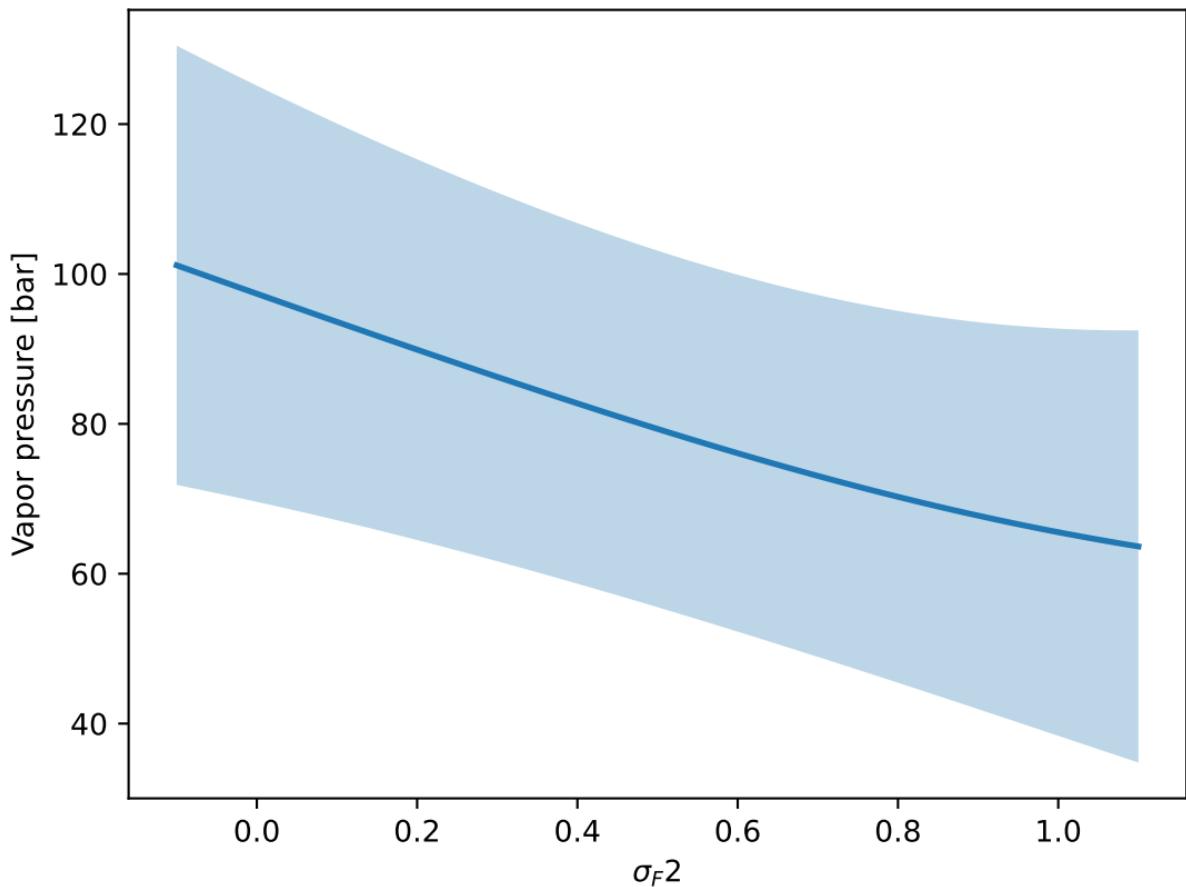
R125_sim_Pvap

$\sigma_F 1$ at $T = 269$ K. Other vals = 1.00.



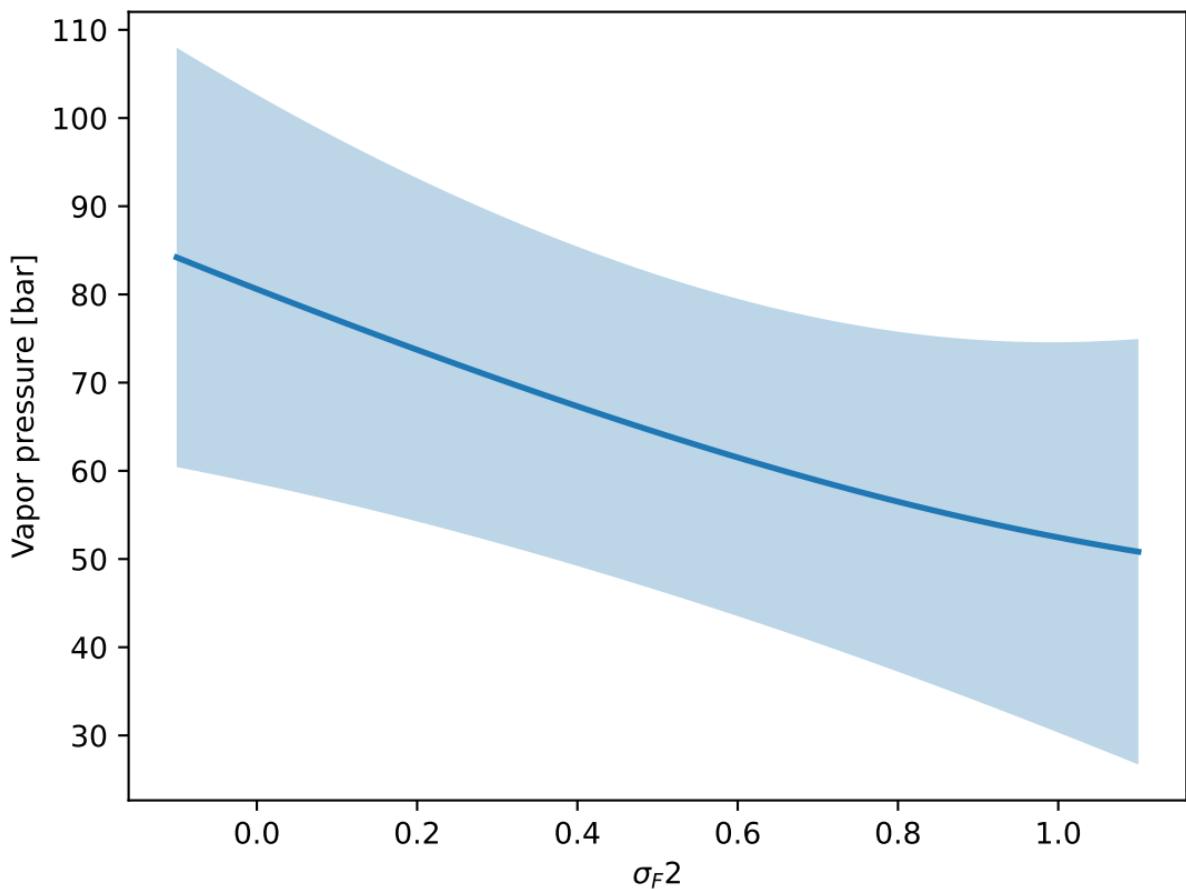
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.00.



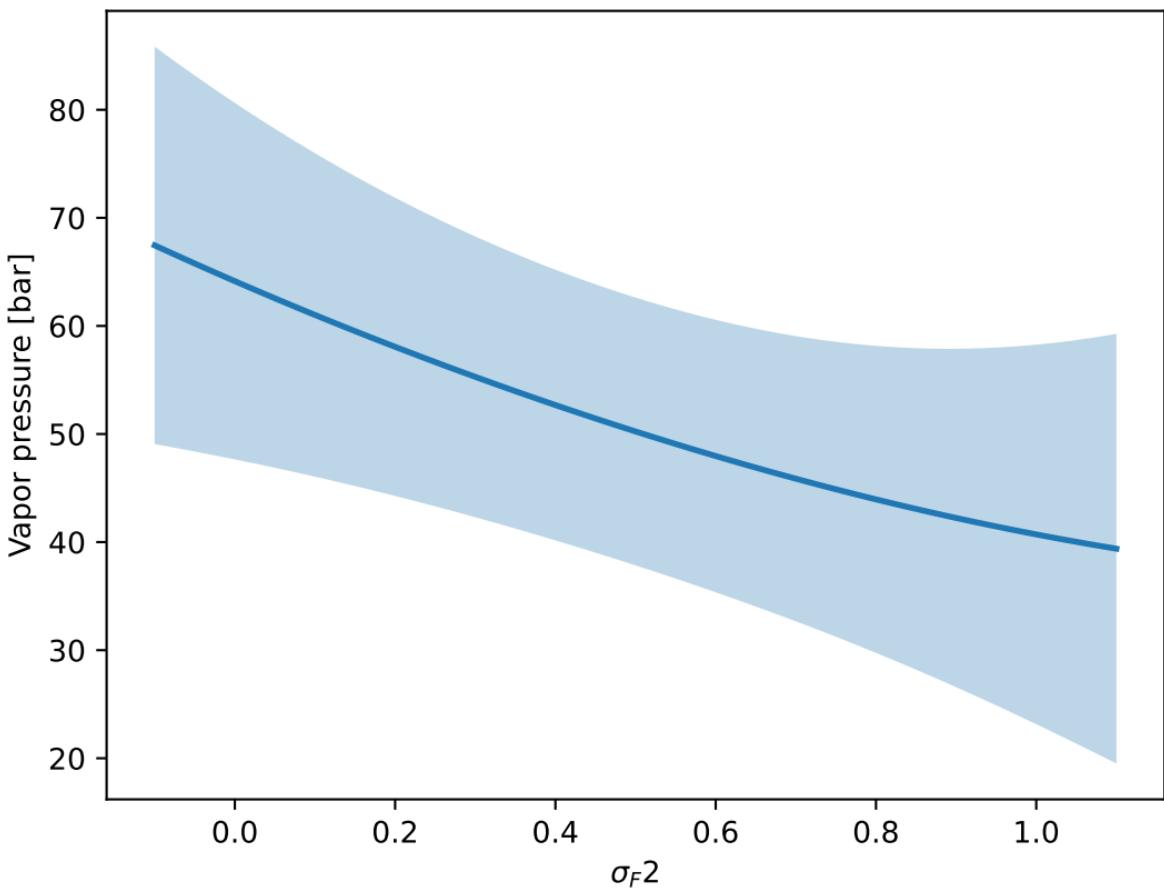
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.10.



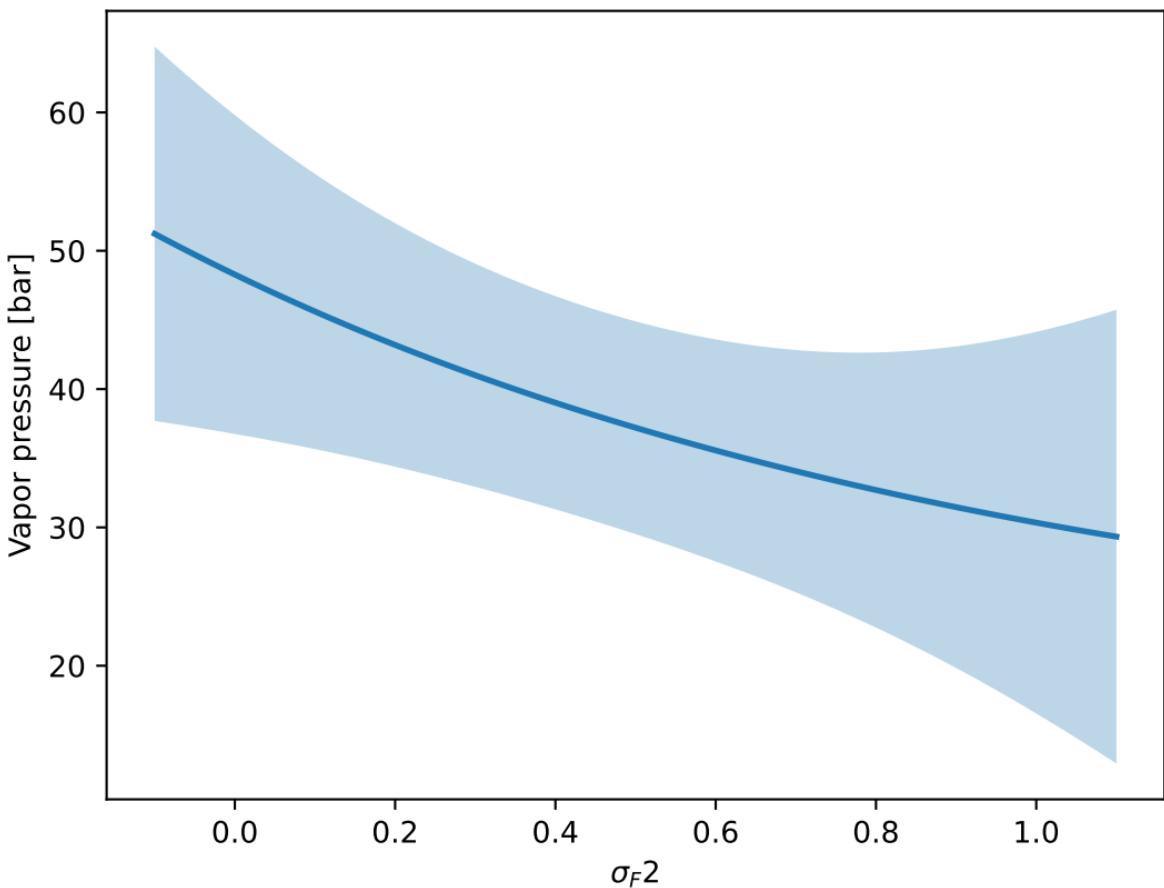
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.20.



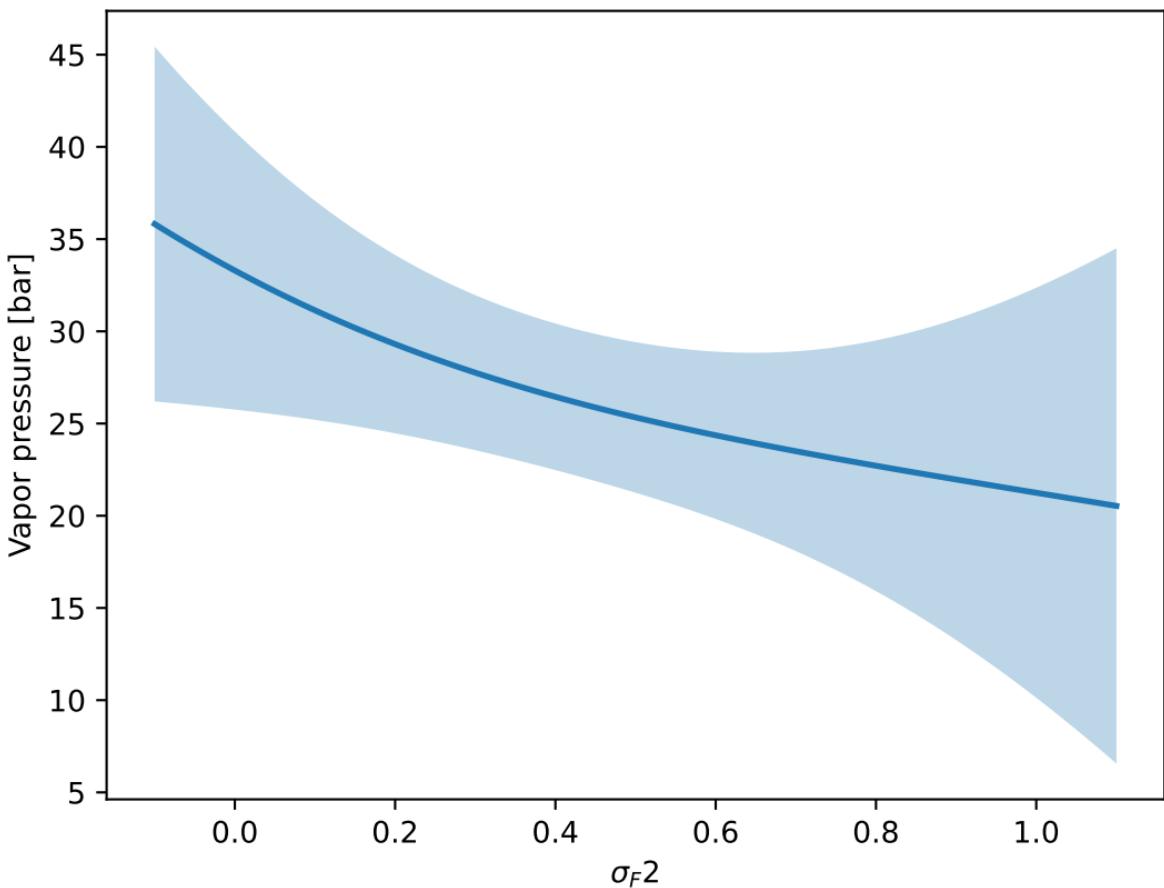
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.30.



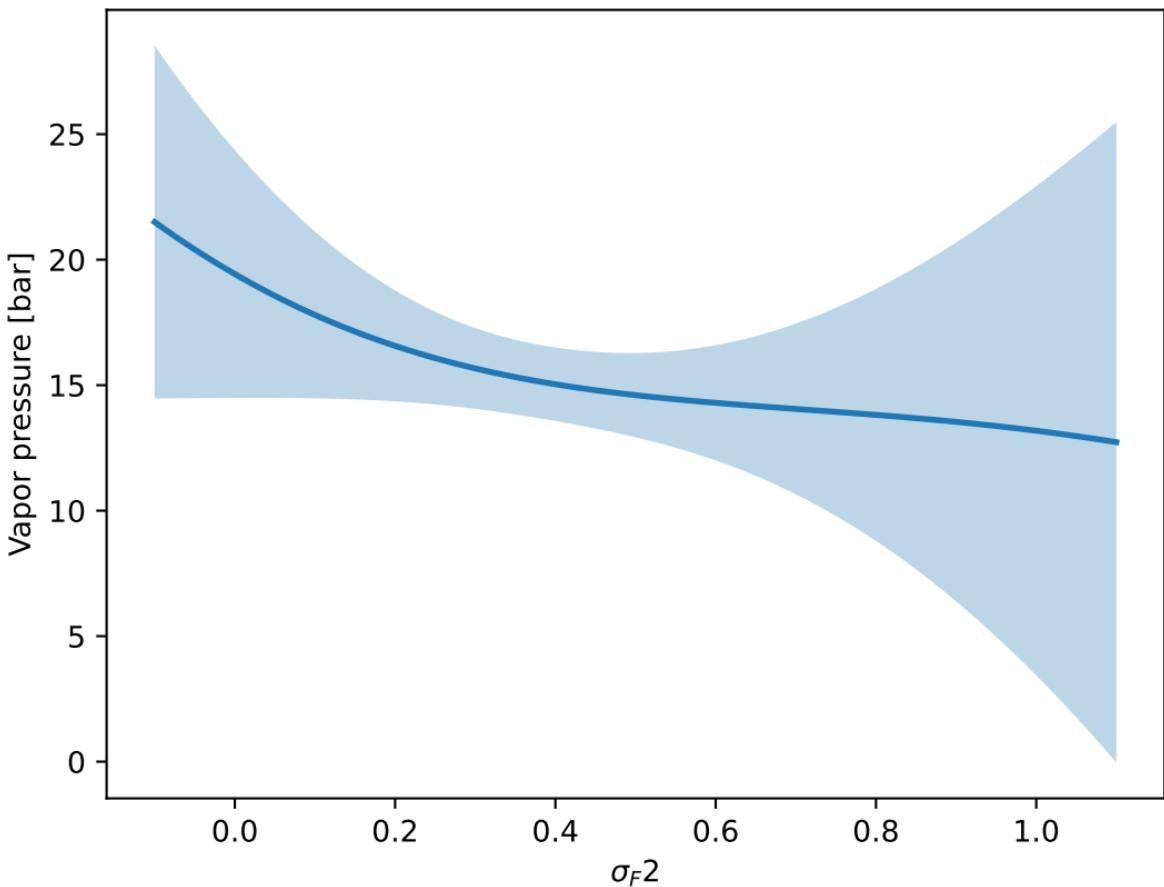
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.40.



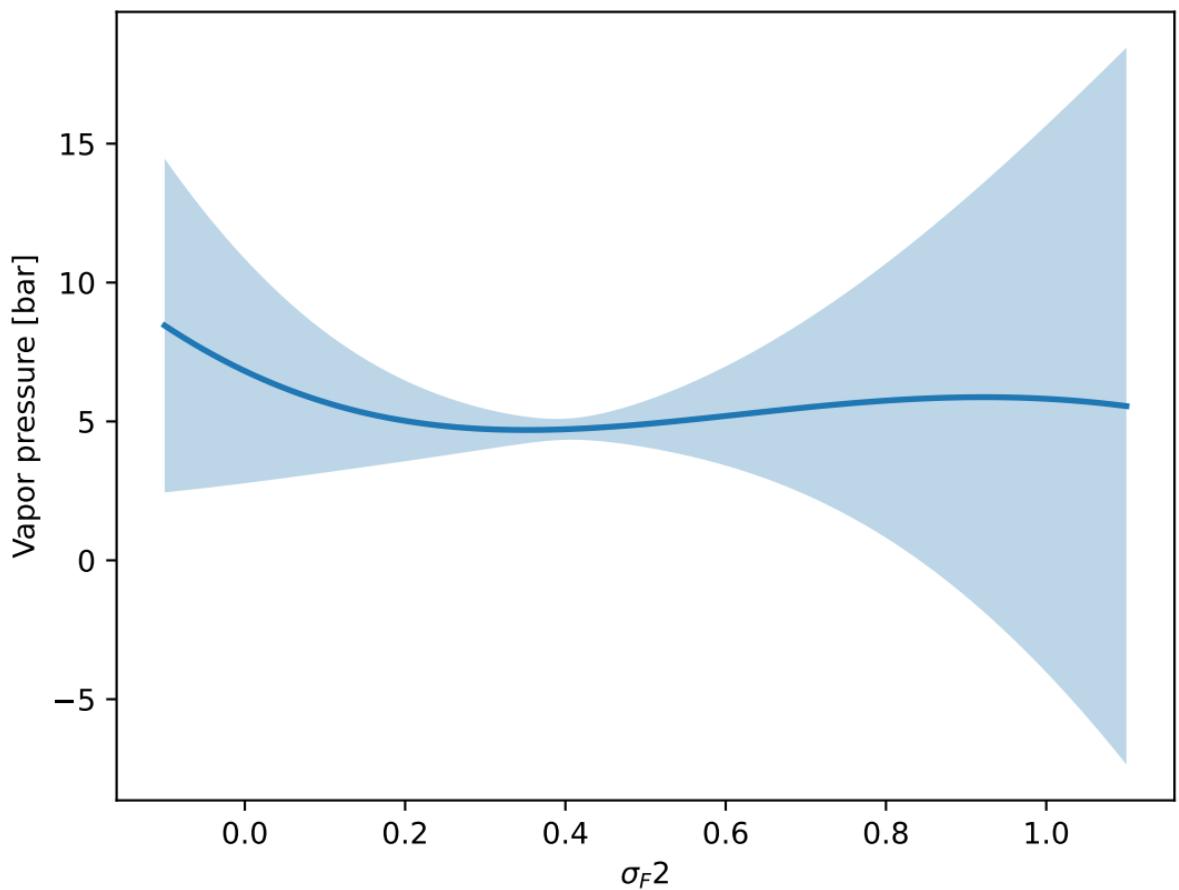
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.50.



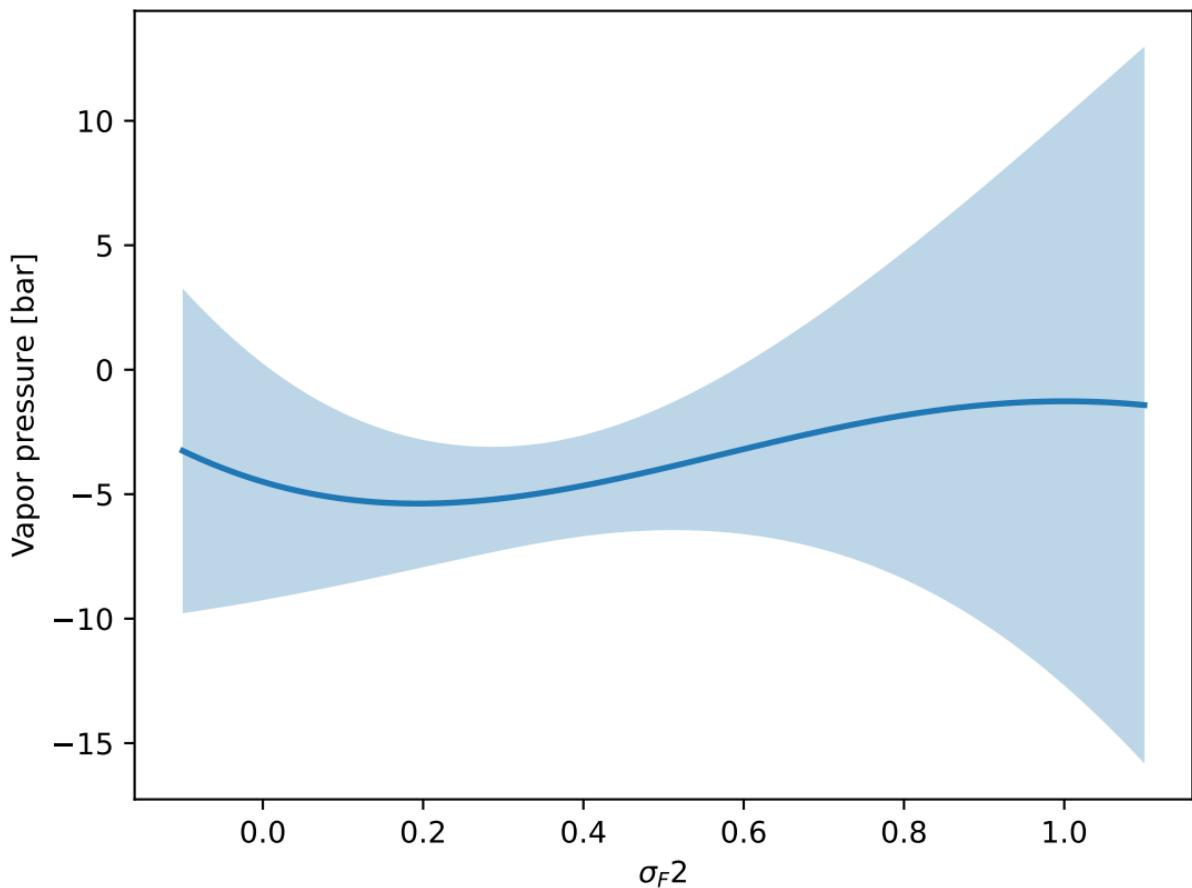
R125_sim_Pvap

$\sigma_F 2$ at $T = 269$ K. Other vals = 0.60.



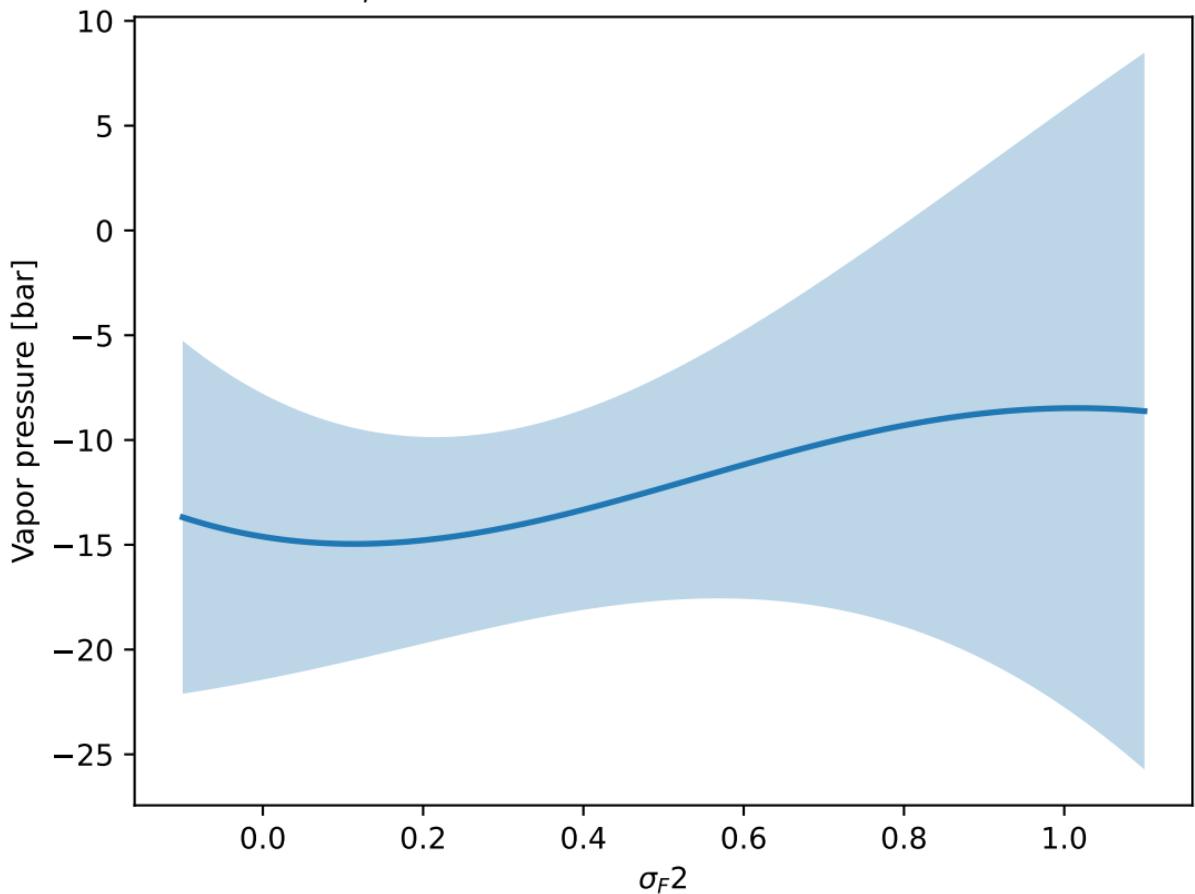
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.70.



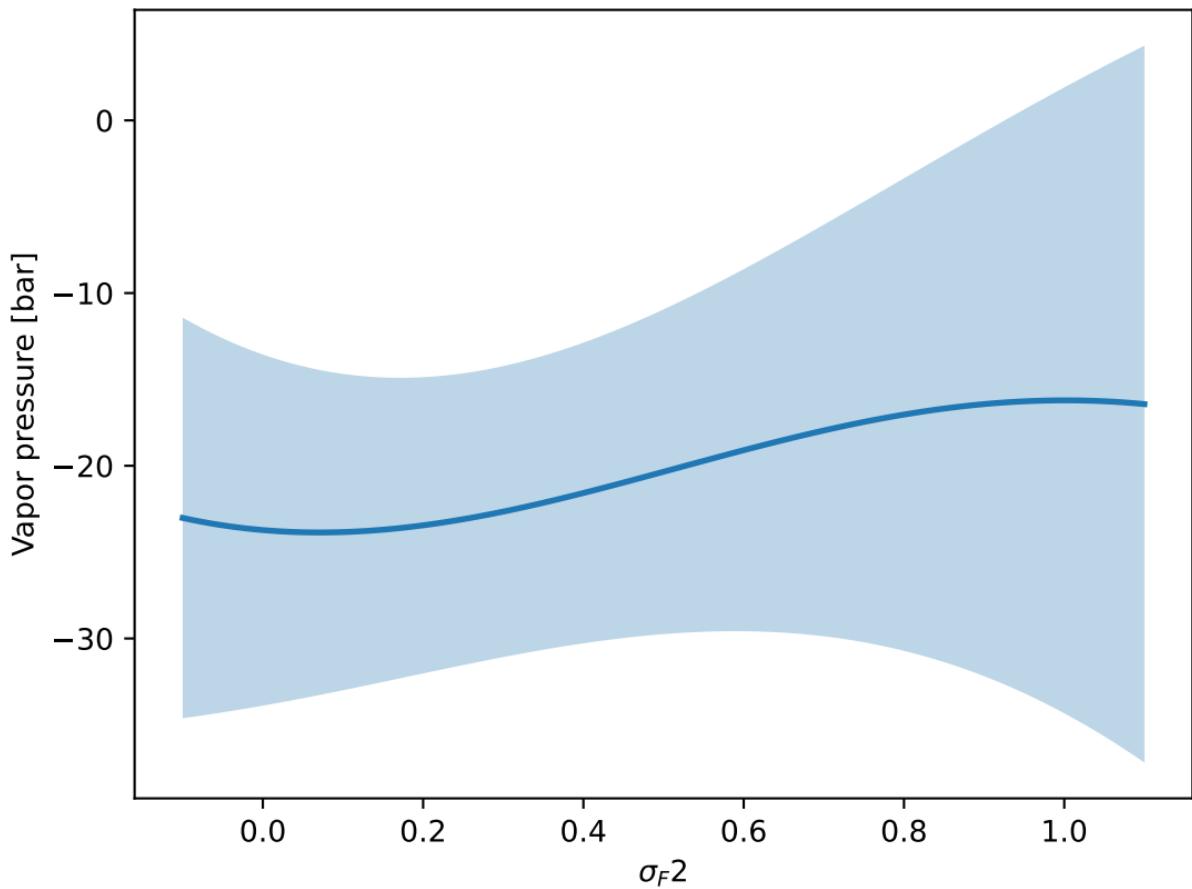
R125_sim_Pvap

$\sigma_F 2$ at $T = 269$ K. Other vals = 0.80.



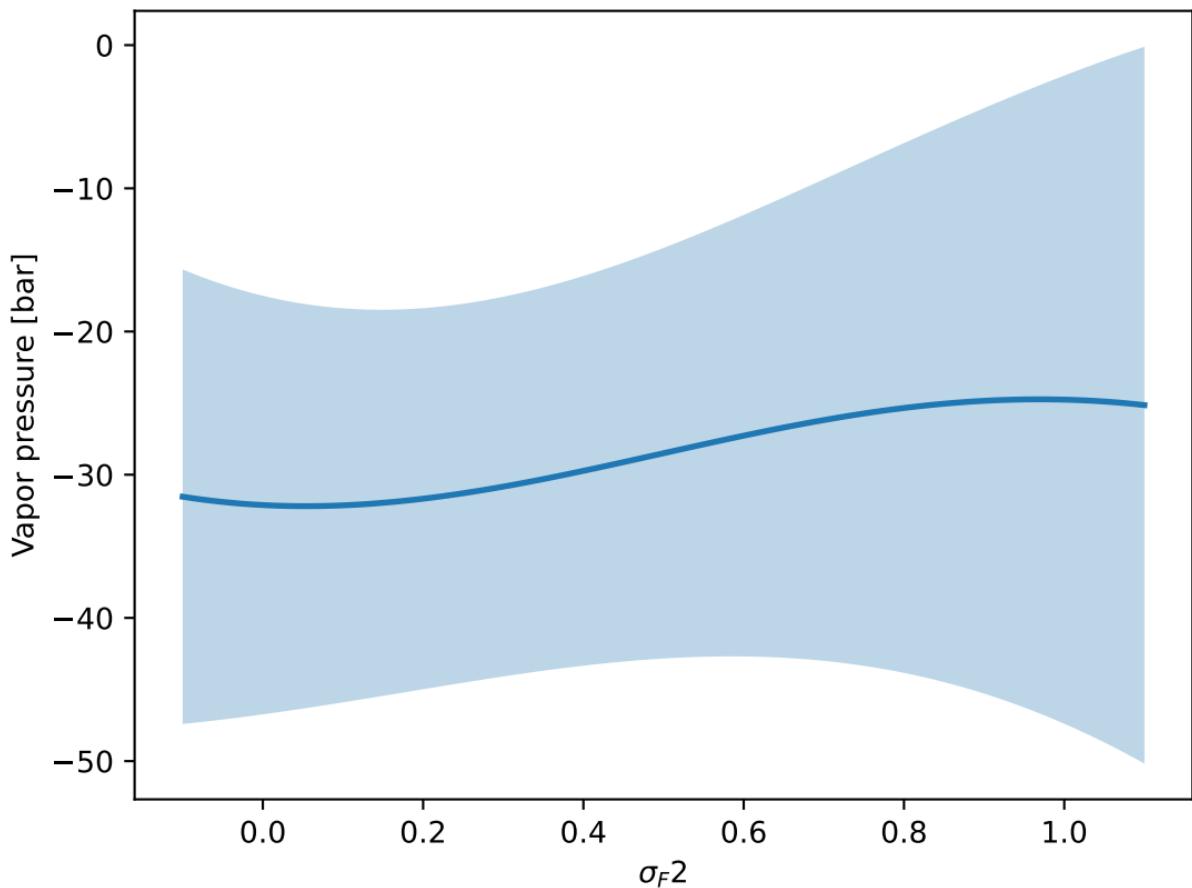
R125_sim_Pvap

$\sigma_F 2$ at $T = 269$ K. Other vals = 0.90.



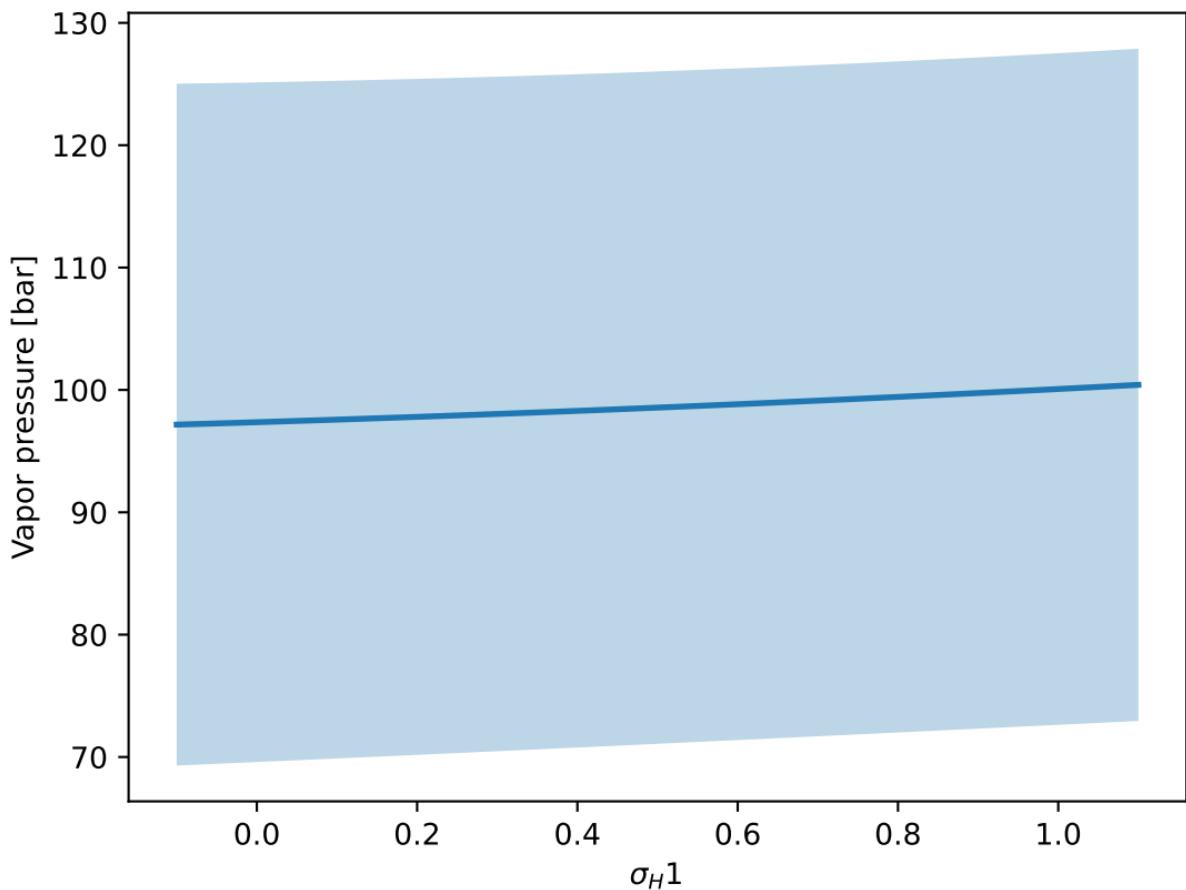
R125_sim_Pvap

$\sigma_F 2$ at T = 269 K. Other vals = 1.00.



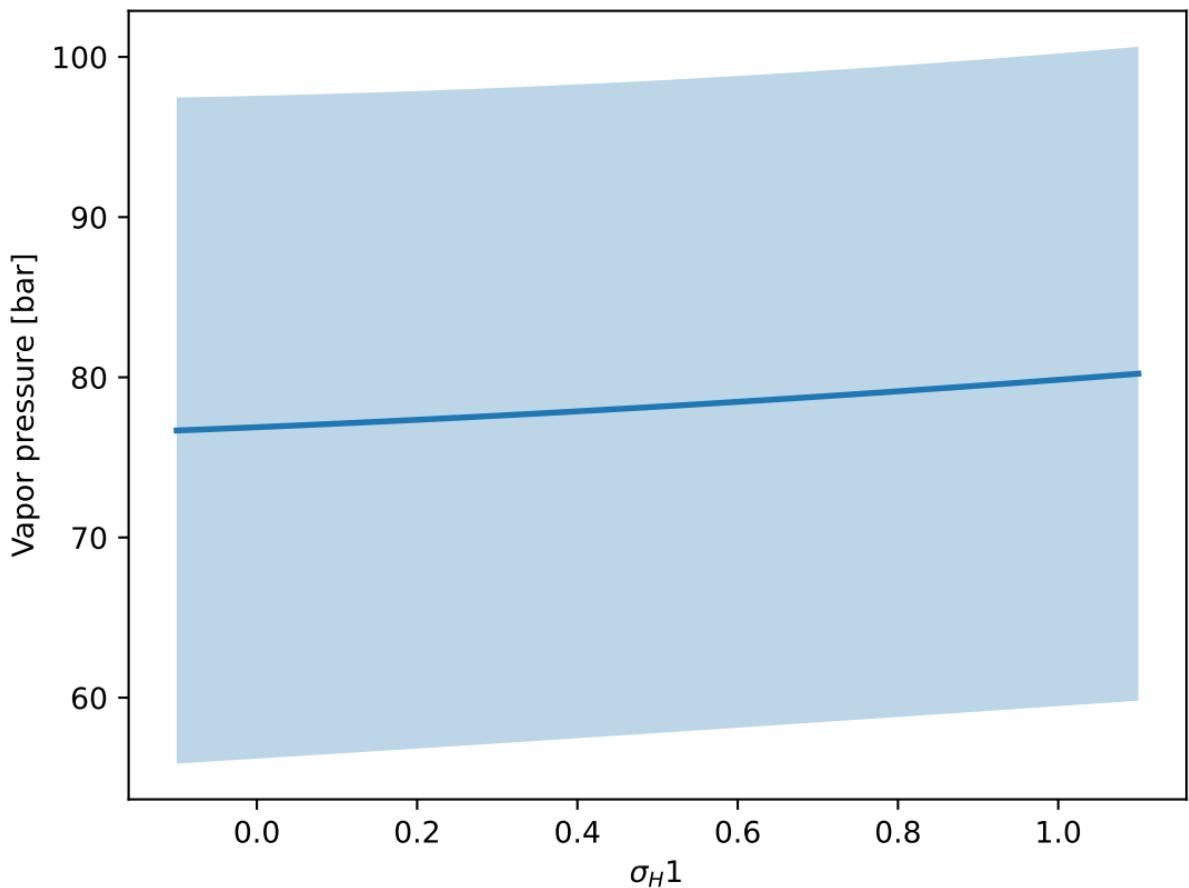
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.00.



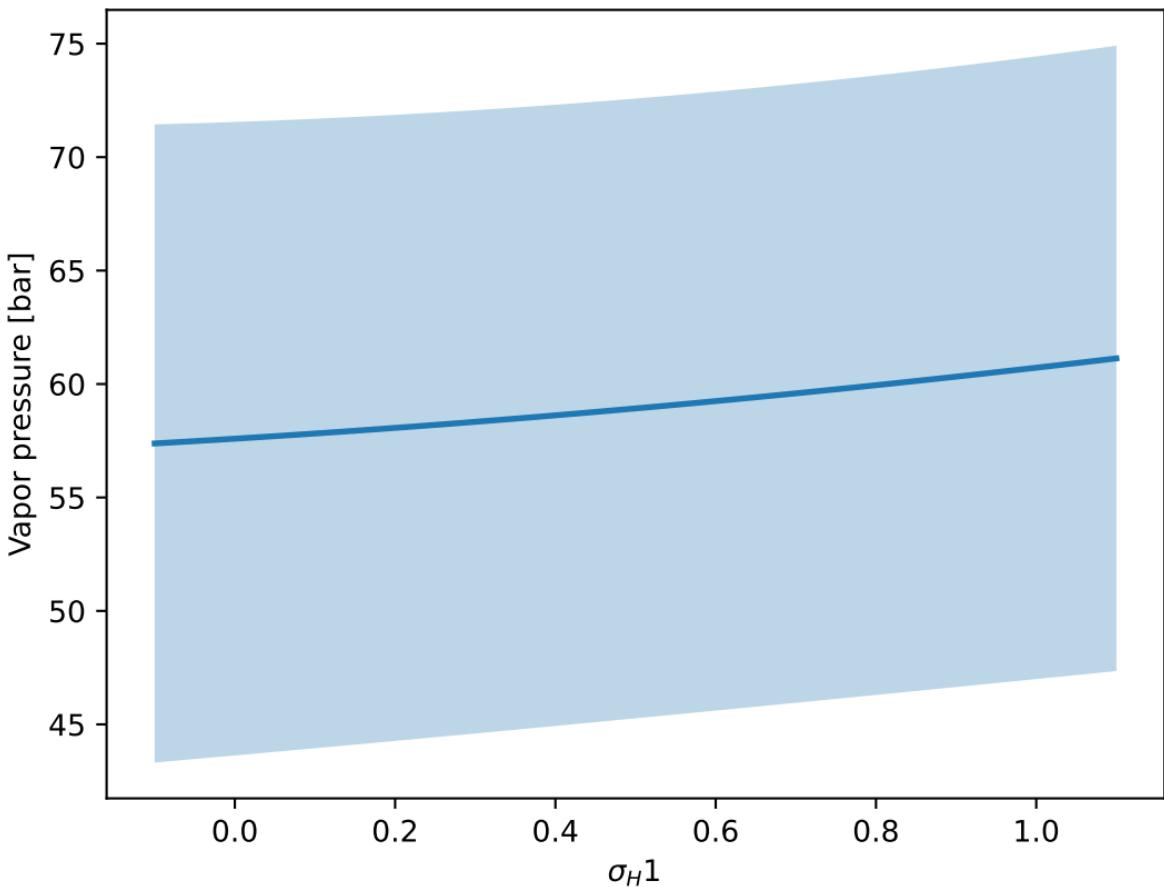
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.10.



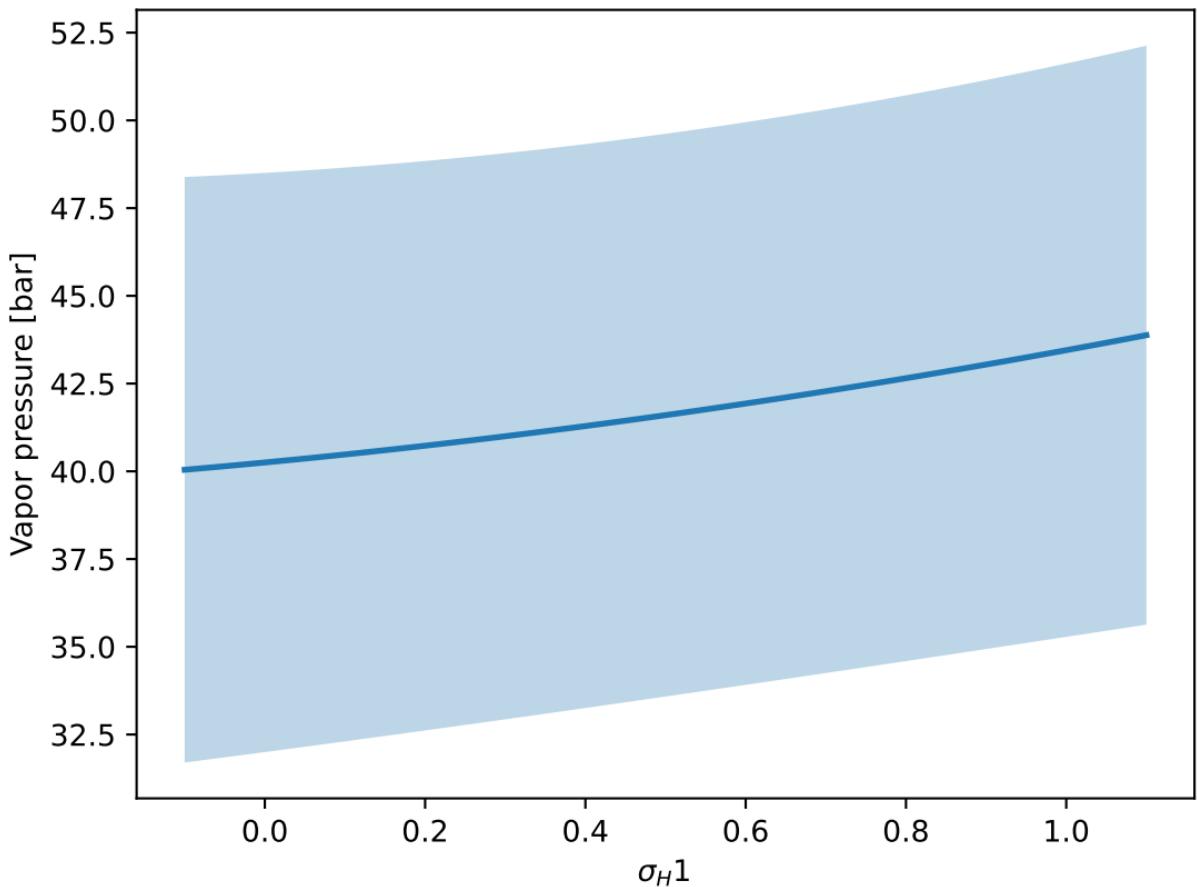
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.20.



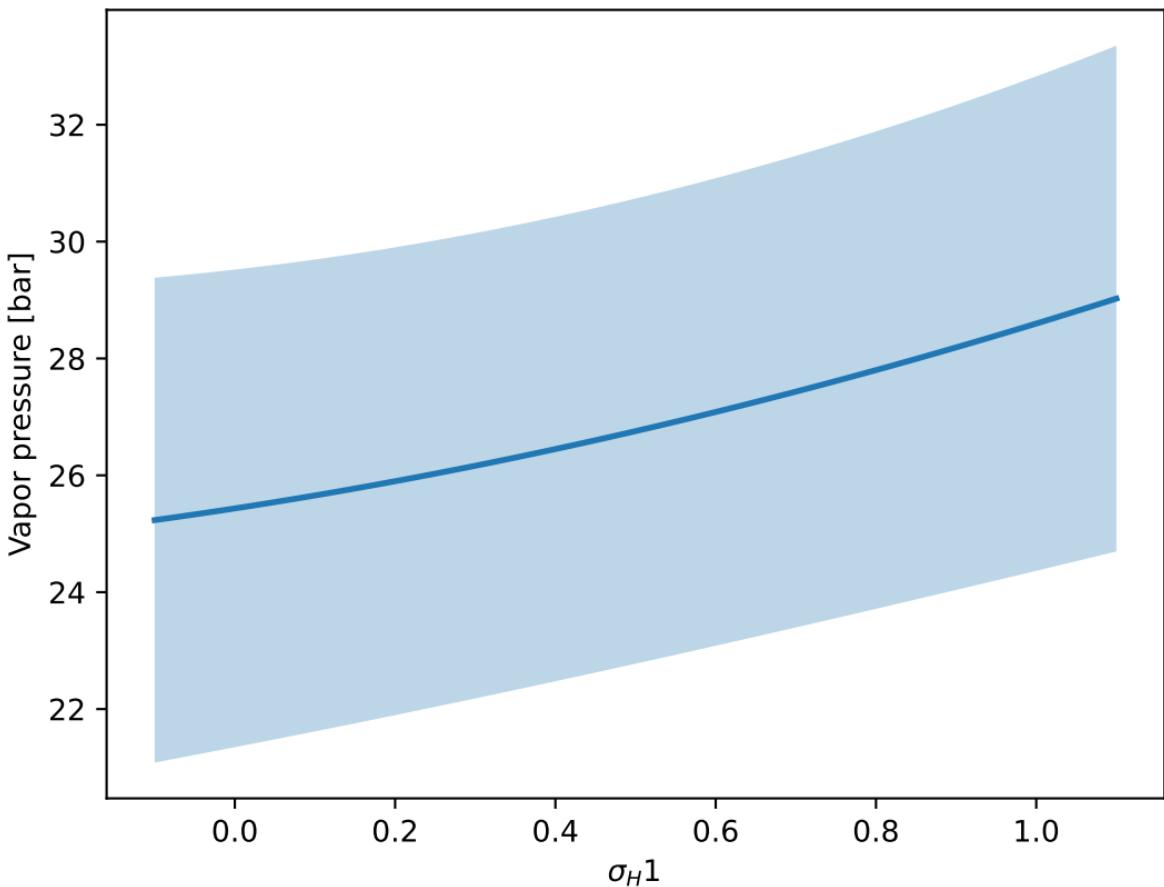
R125_sim_Pvap

σ_H1 at T = 269 K. Other vals = 0.30.



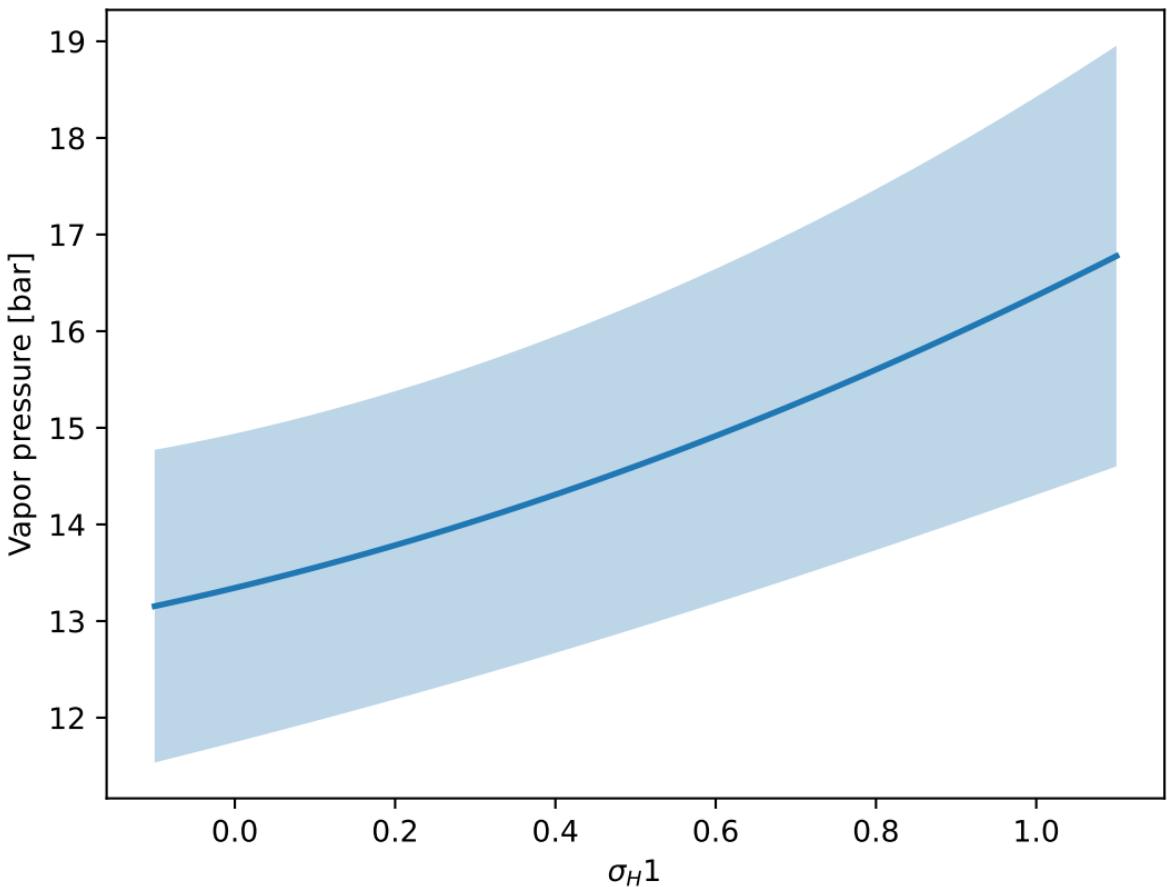
R125_sim_Pvap

σ_H1 at T = 269 K. Other vals = 0.40.



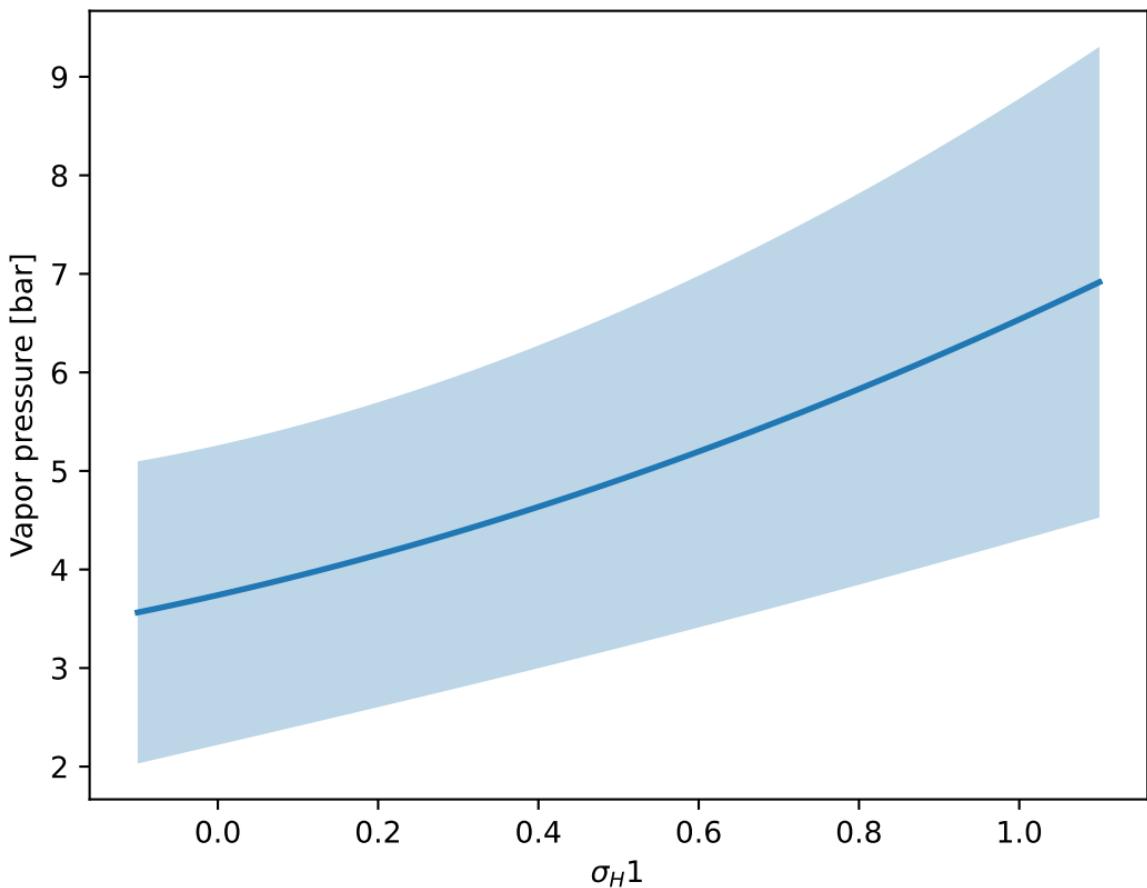
R125_sim_Pvap

σ_H1 at T = 269 K. Other vals = 0.50.



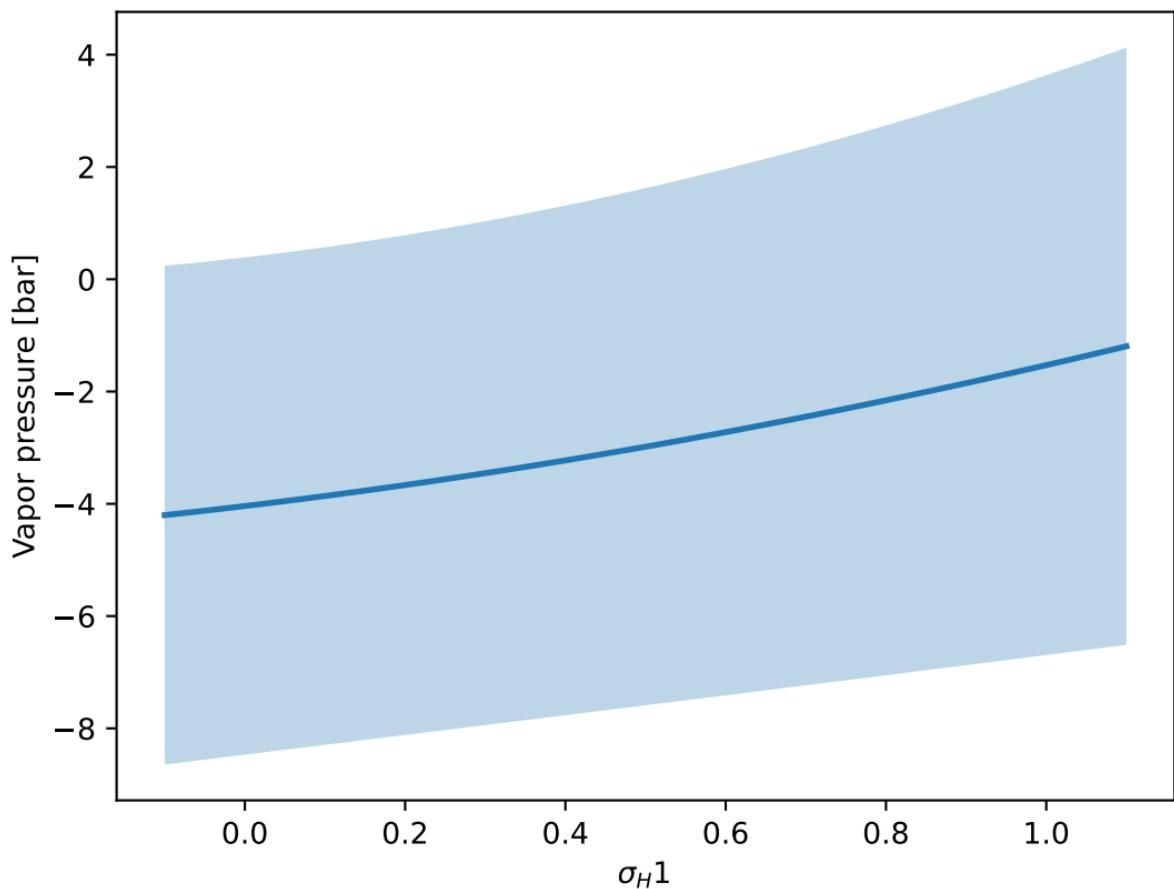
R125_sim_Pvap

σ_H1 at T = 269 K. Other vals = 0.60.



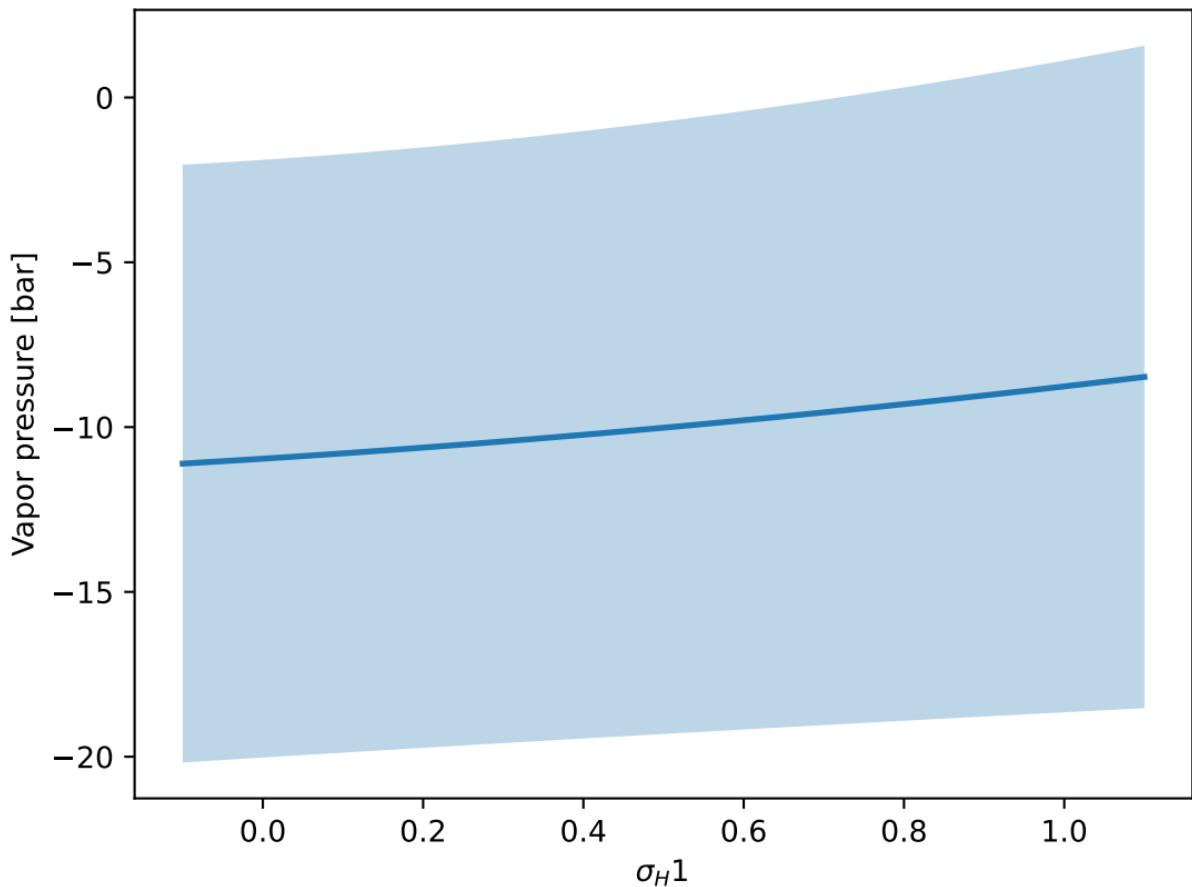
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.70.



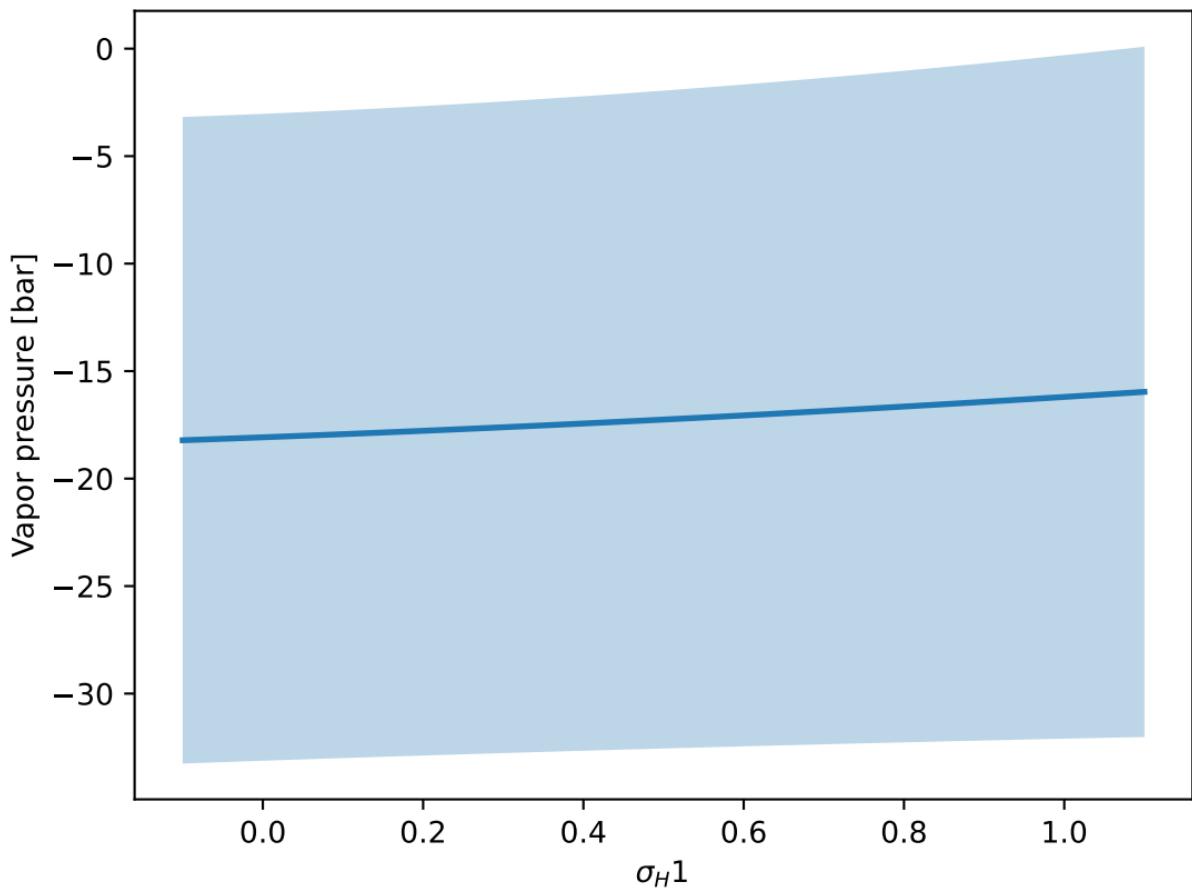
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.80.



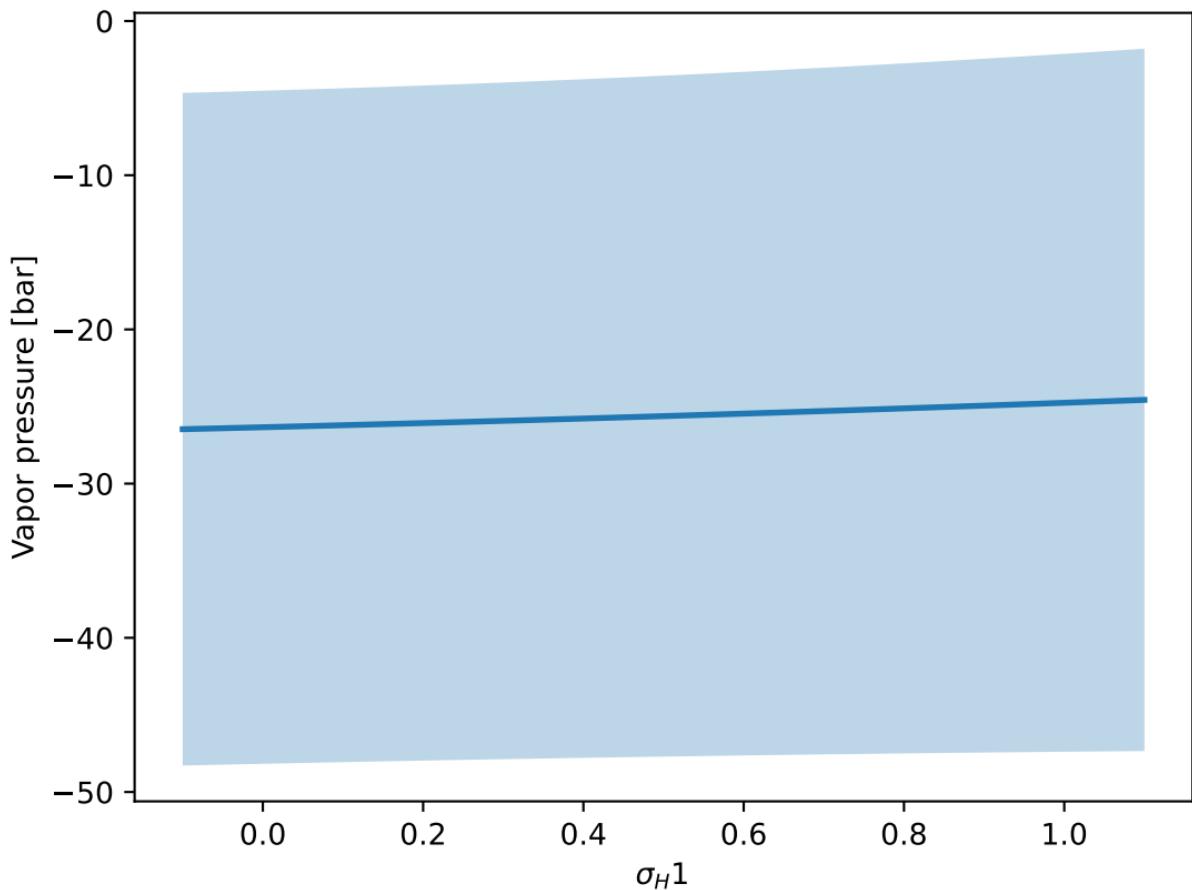
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 0.90.



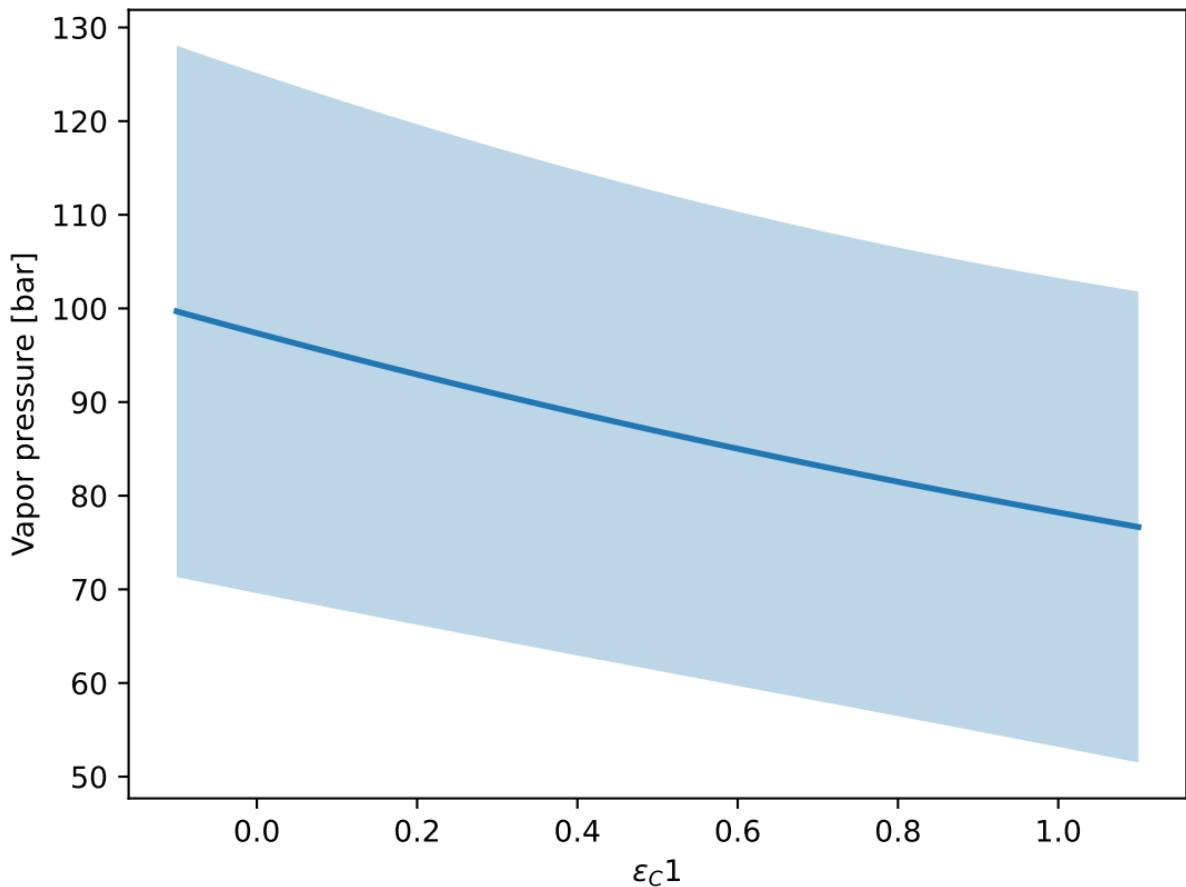
R125_sim_Pvap

σ_{H1} at T = 269 K. Other vals = 1.00.



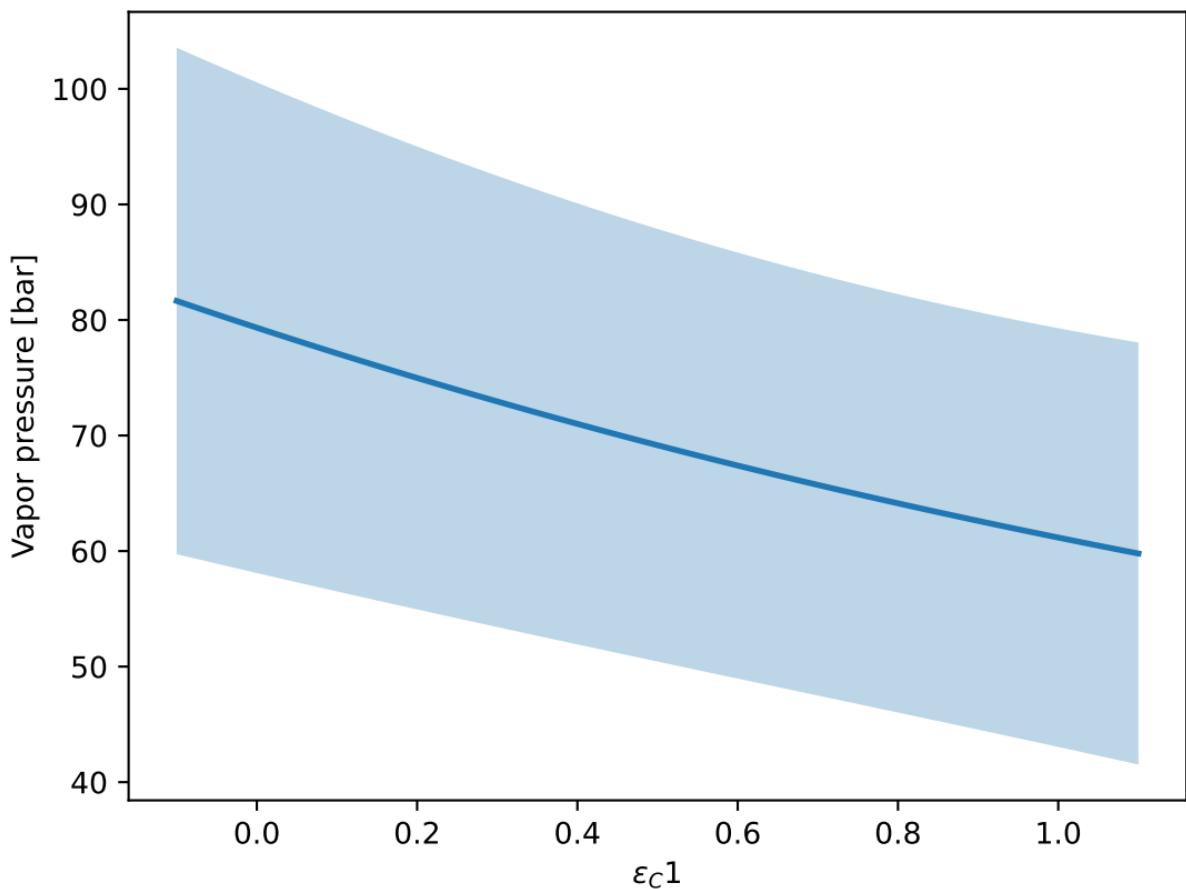
R125_sim_Pvap

ε_C1 at T = 269 K. Other vals = 0.00.



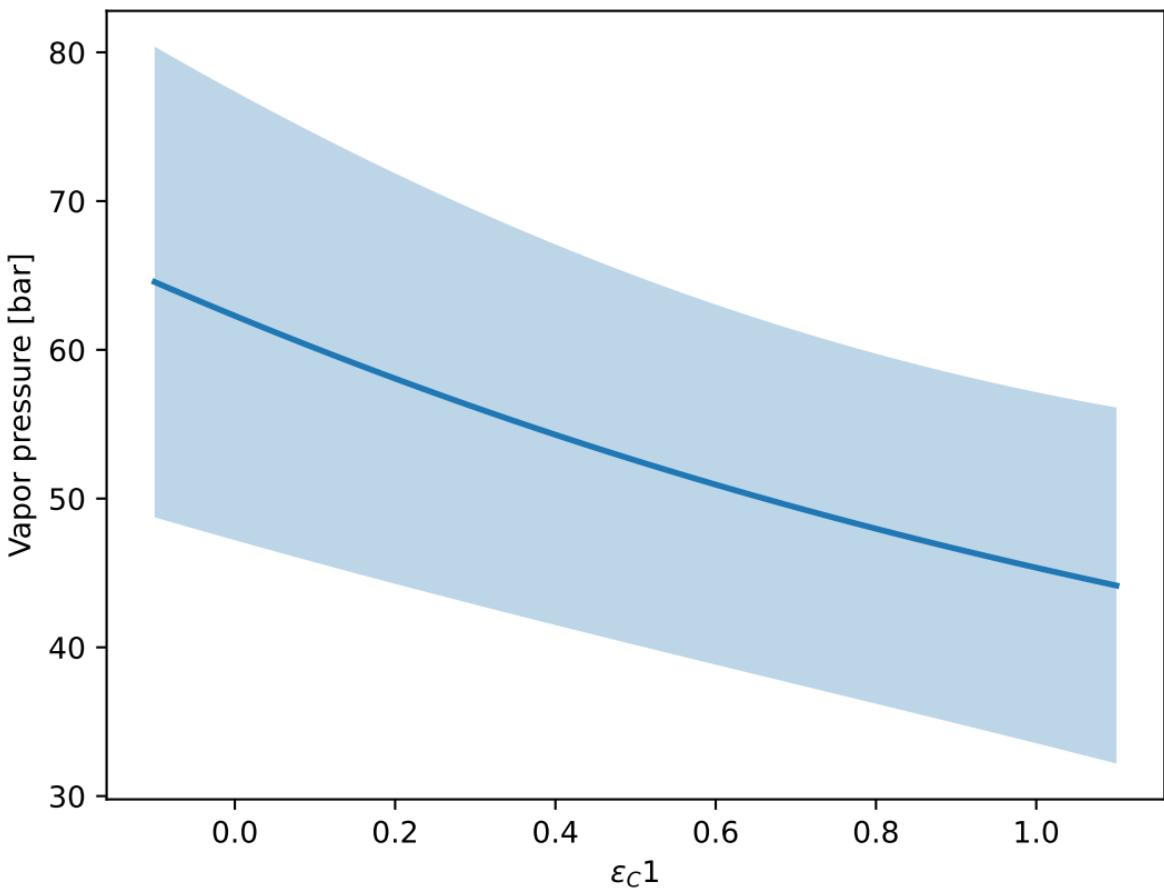
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.10.



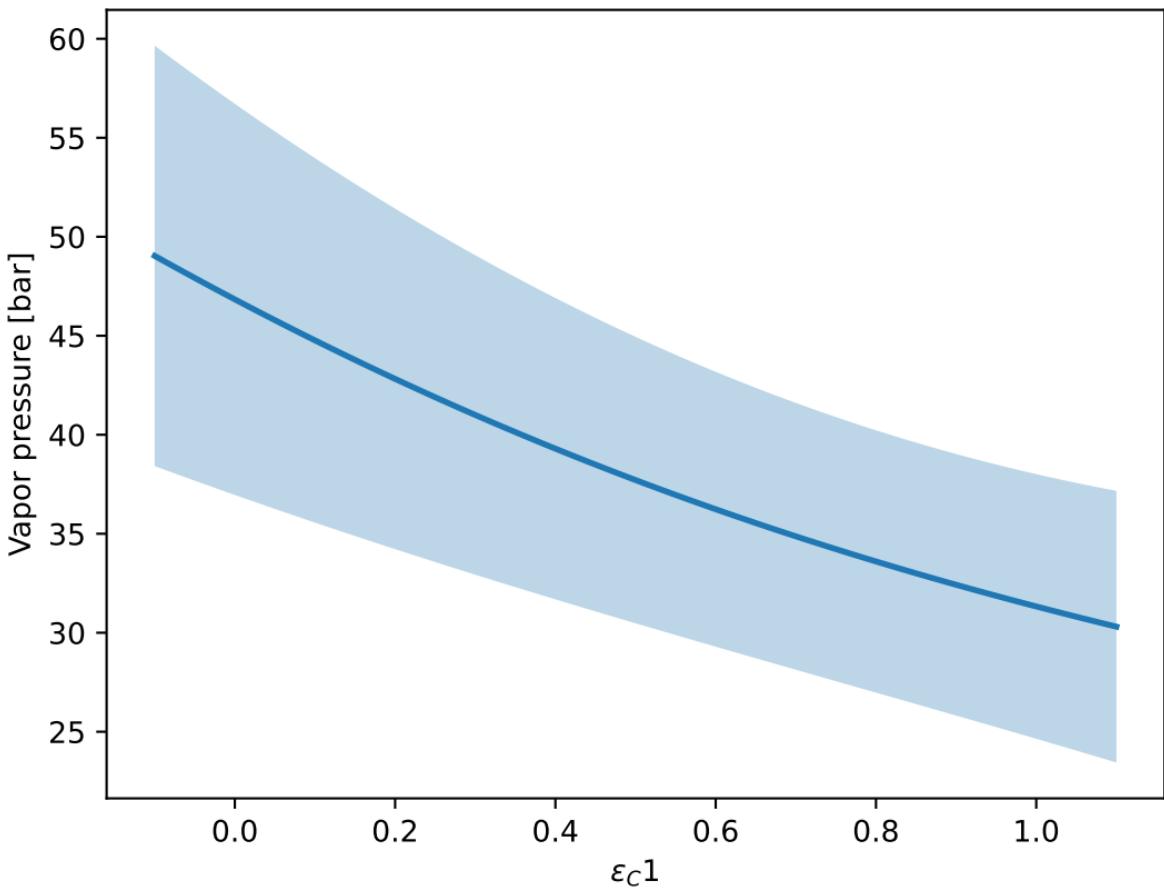
R125_sim_Pvap

ε_{C1} at T = 269 K. Other vals = 0.20.



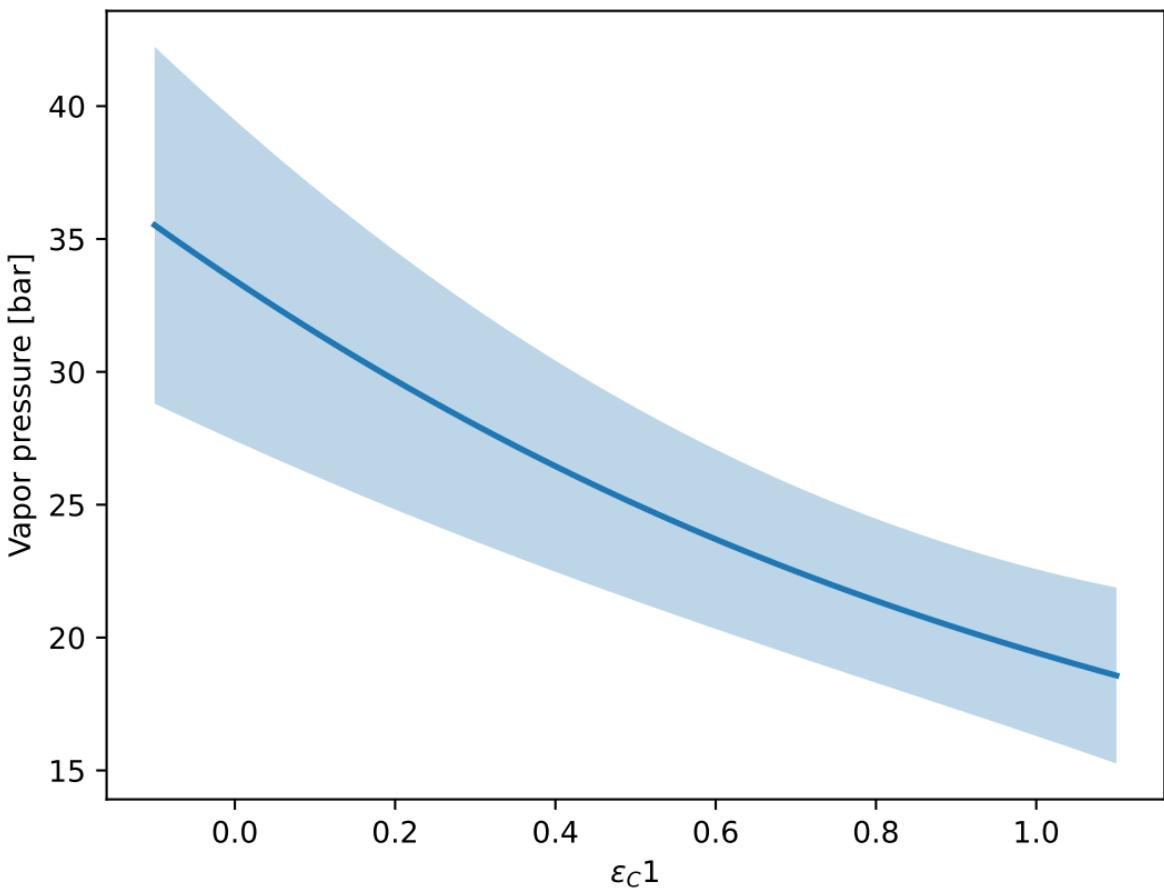
R125_sim_Pvap

$\varepsilon_C 1$ at $T = 269$ K. Other vals = 0.30.



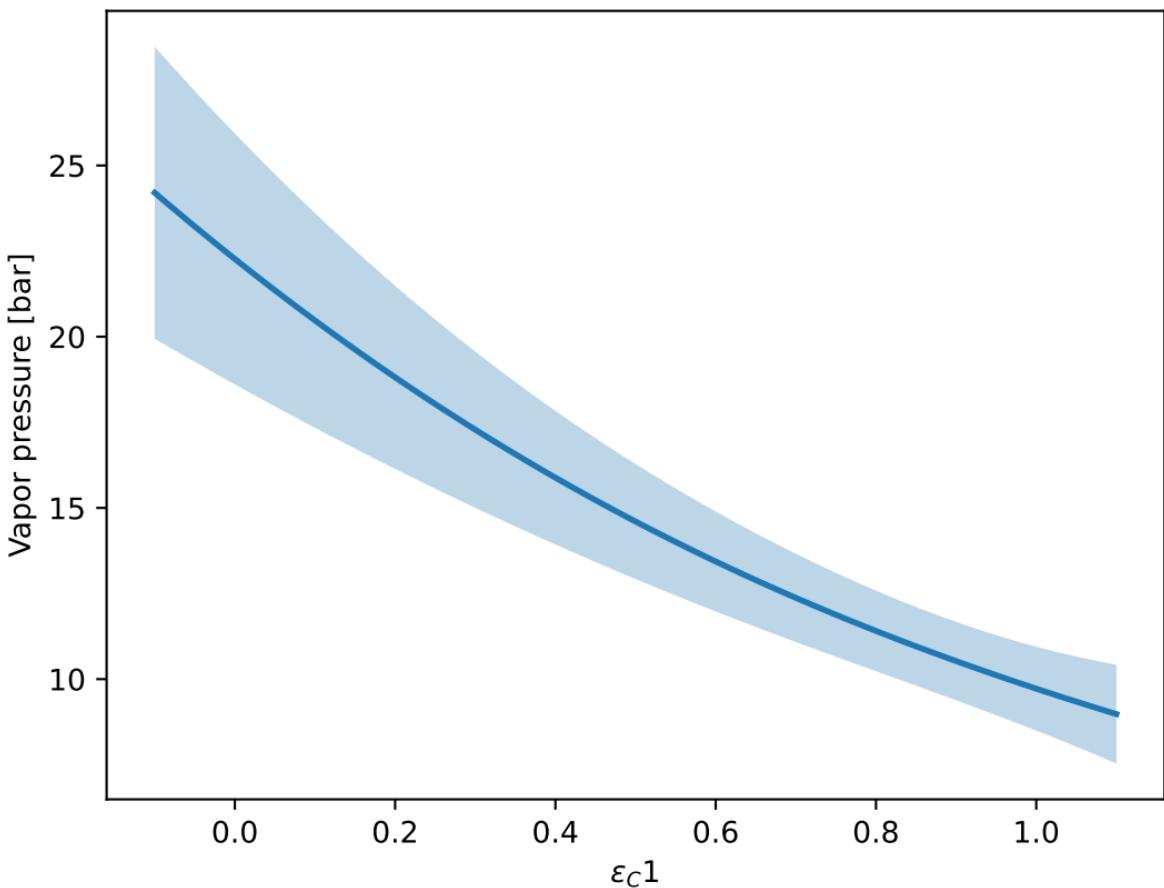
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.40.



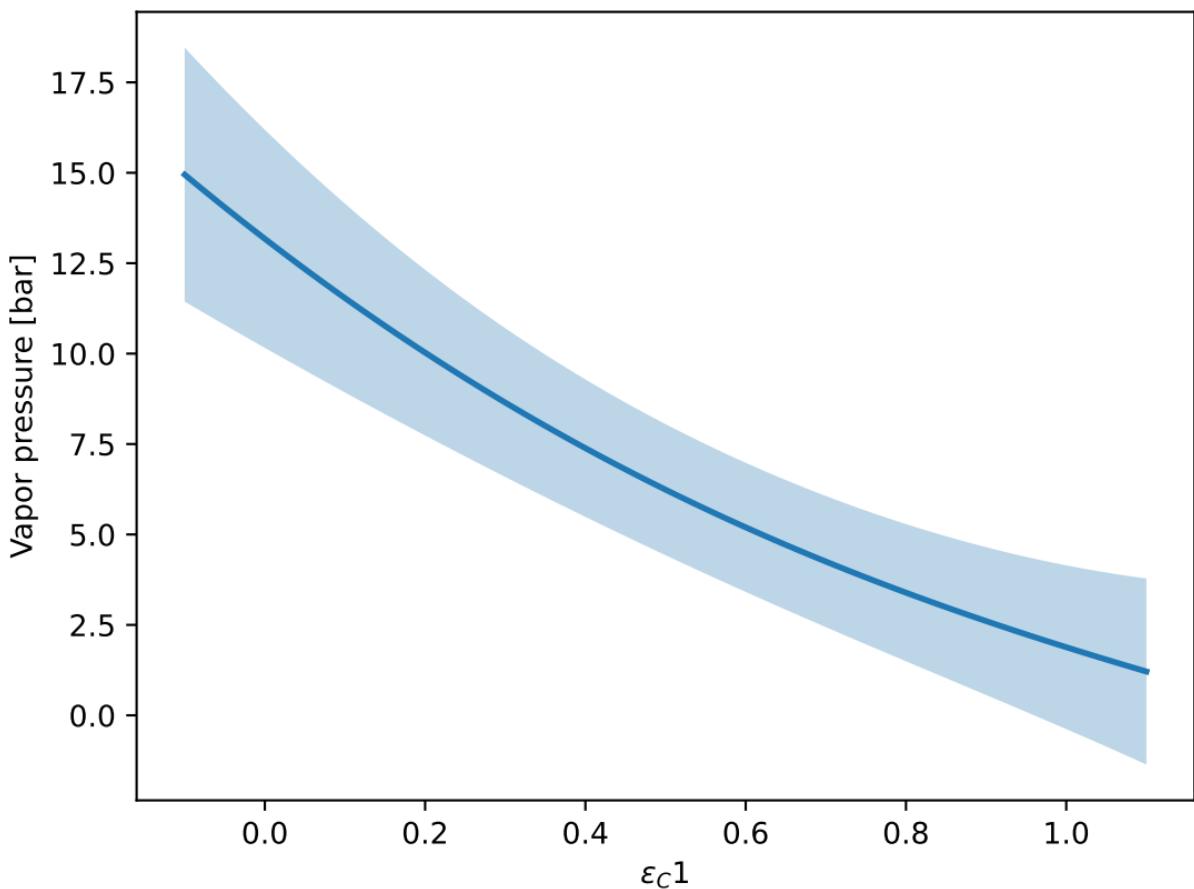
R125_sim_Pvap

ε_{C1} at T = 269 K. Other vals = 0.50.



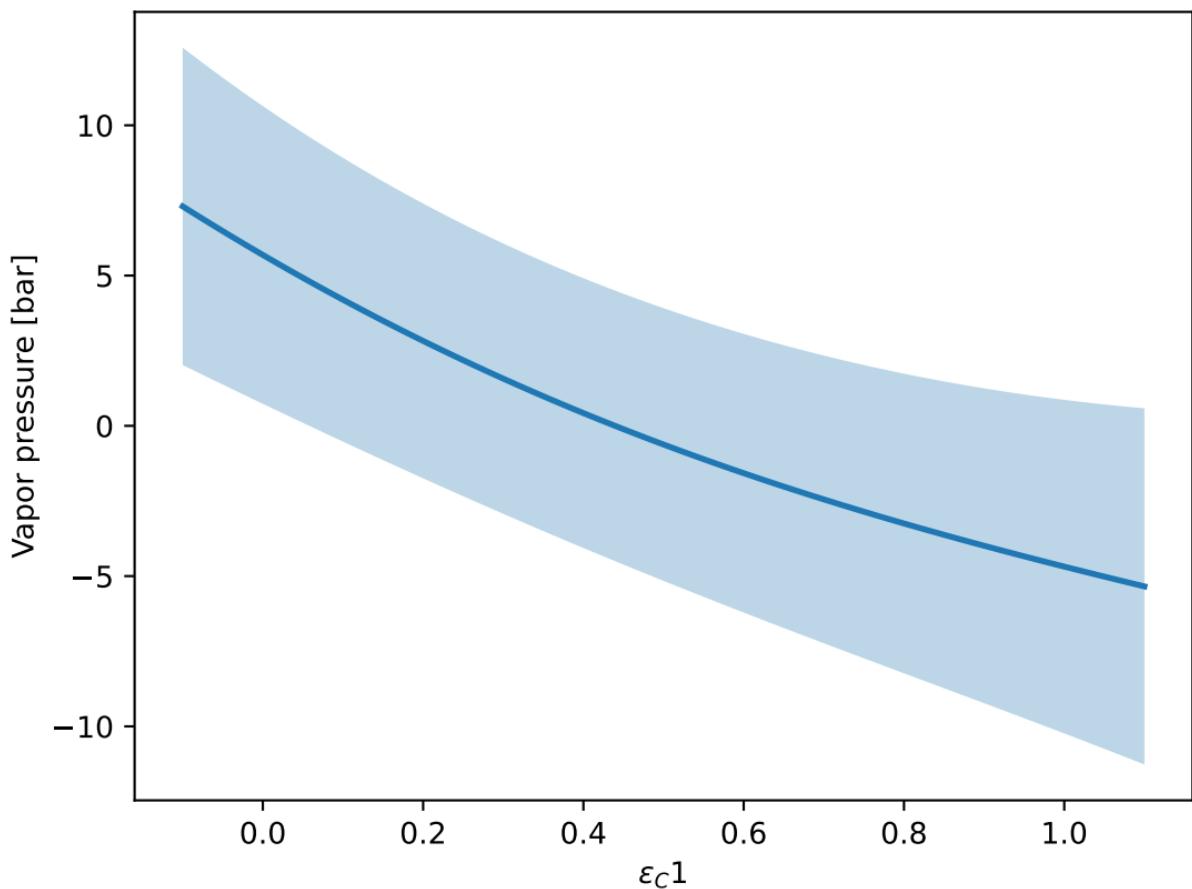
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.60.



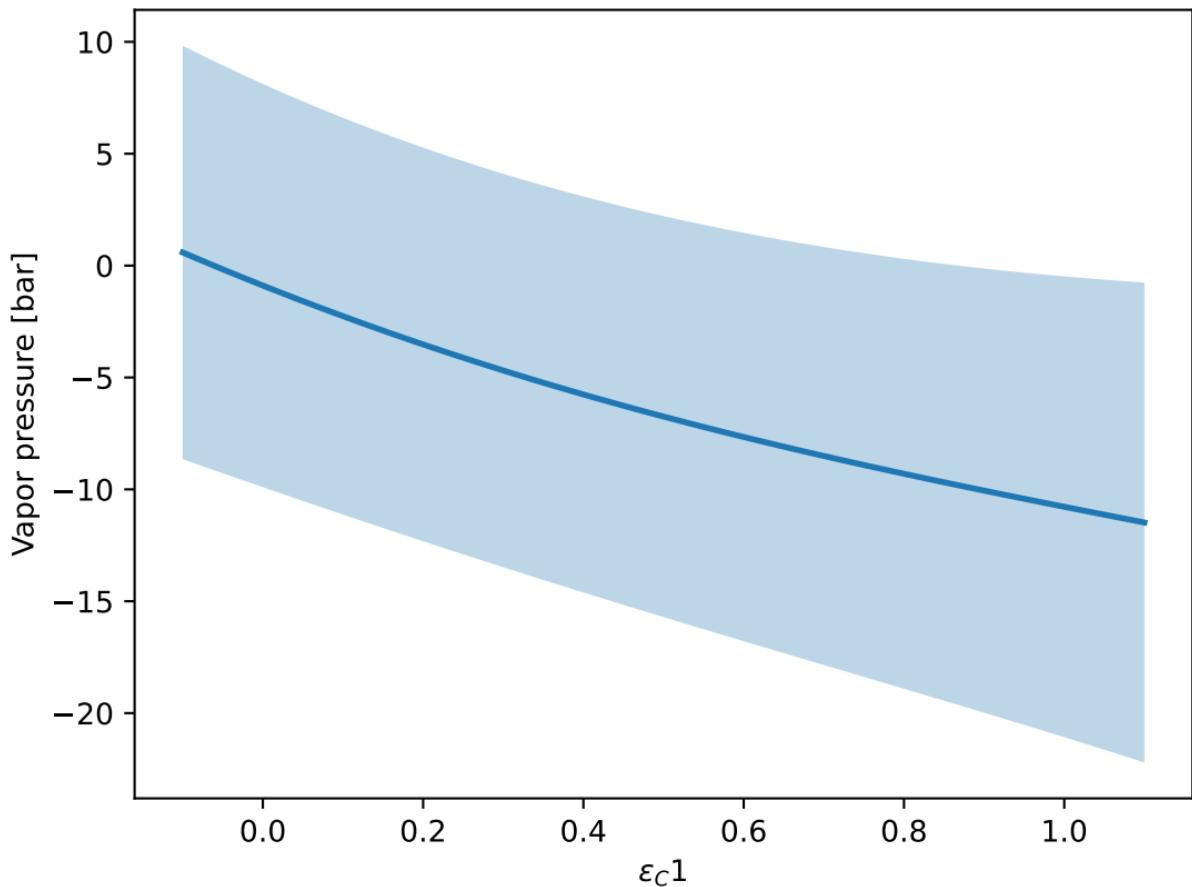
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.70.



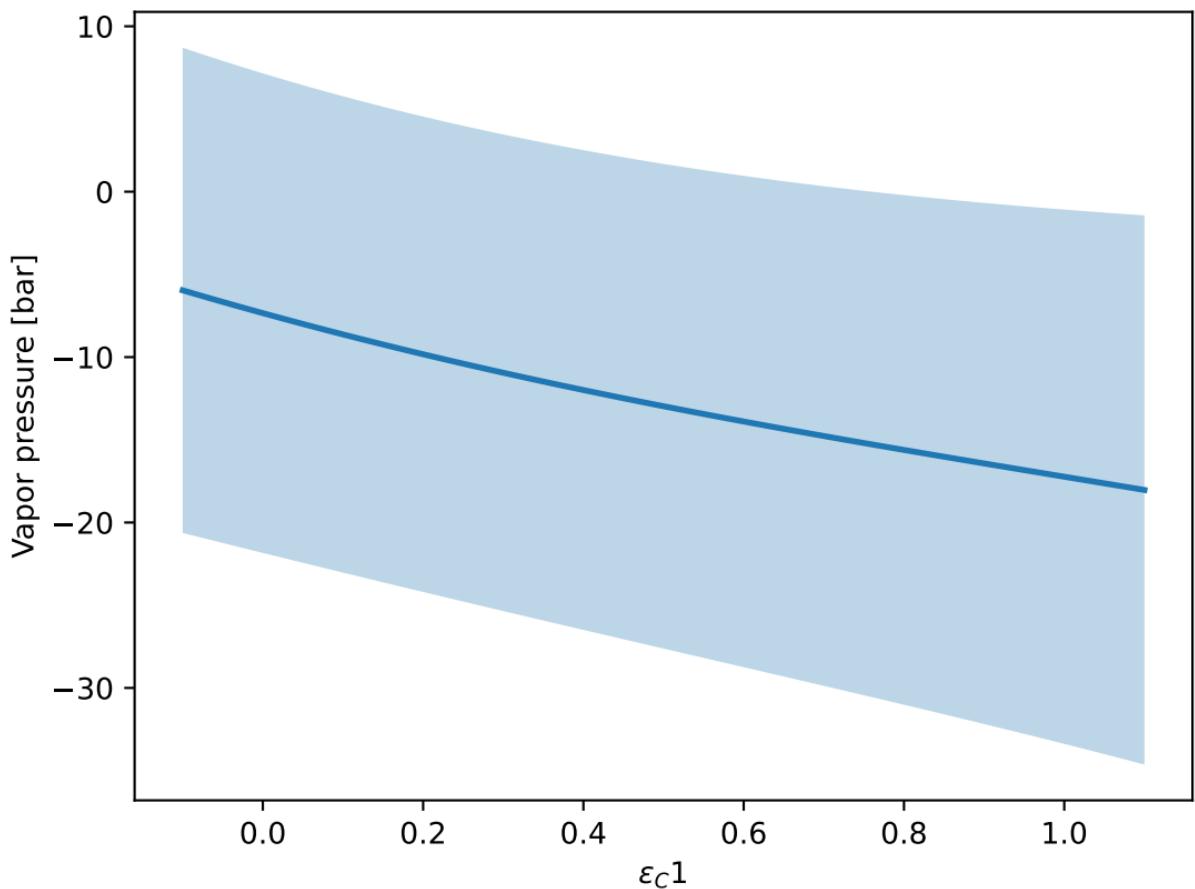
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.80.



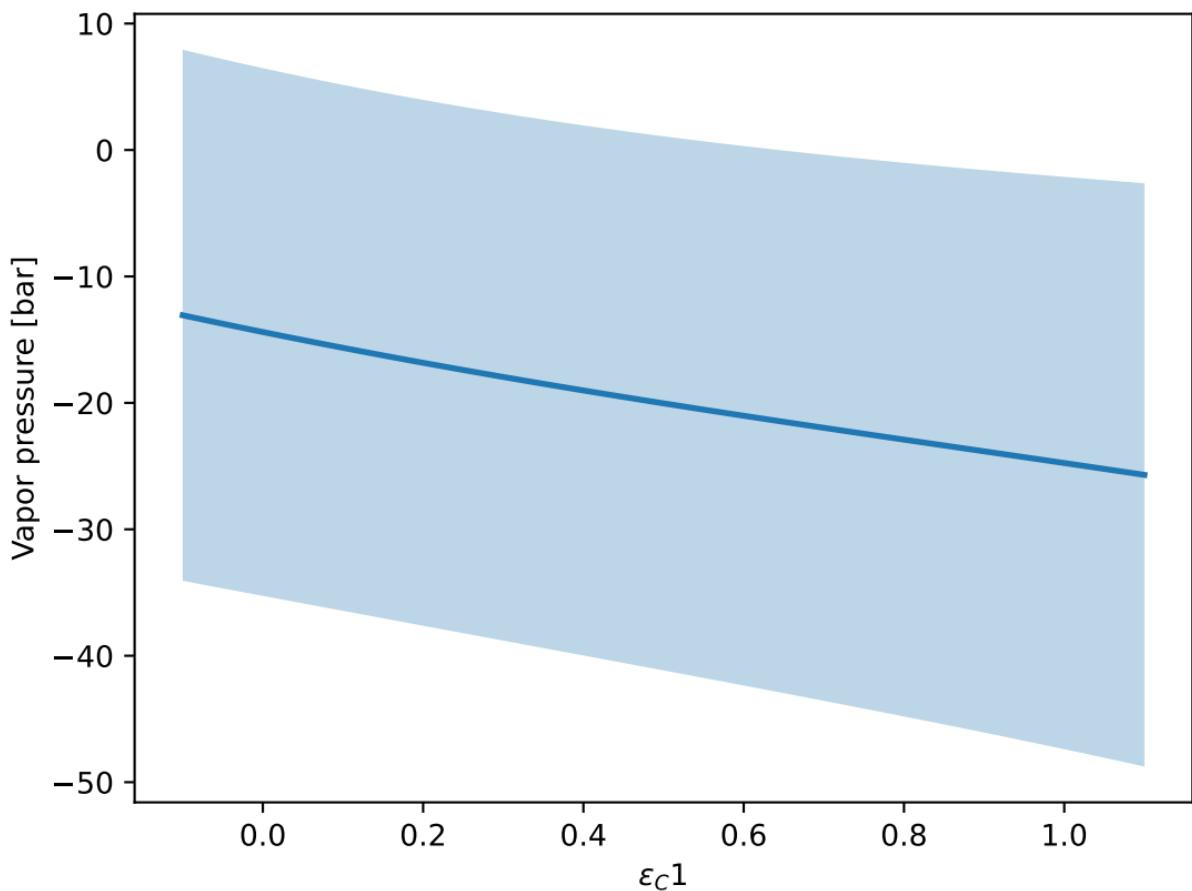
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.90.



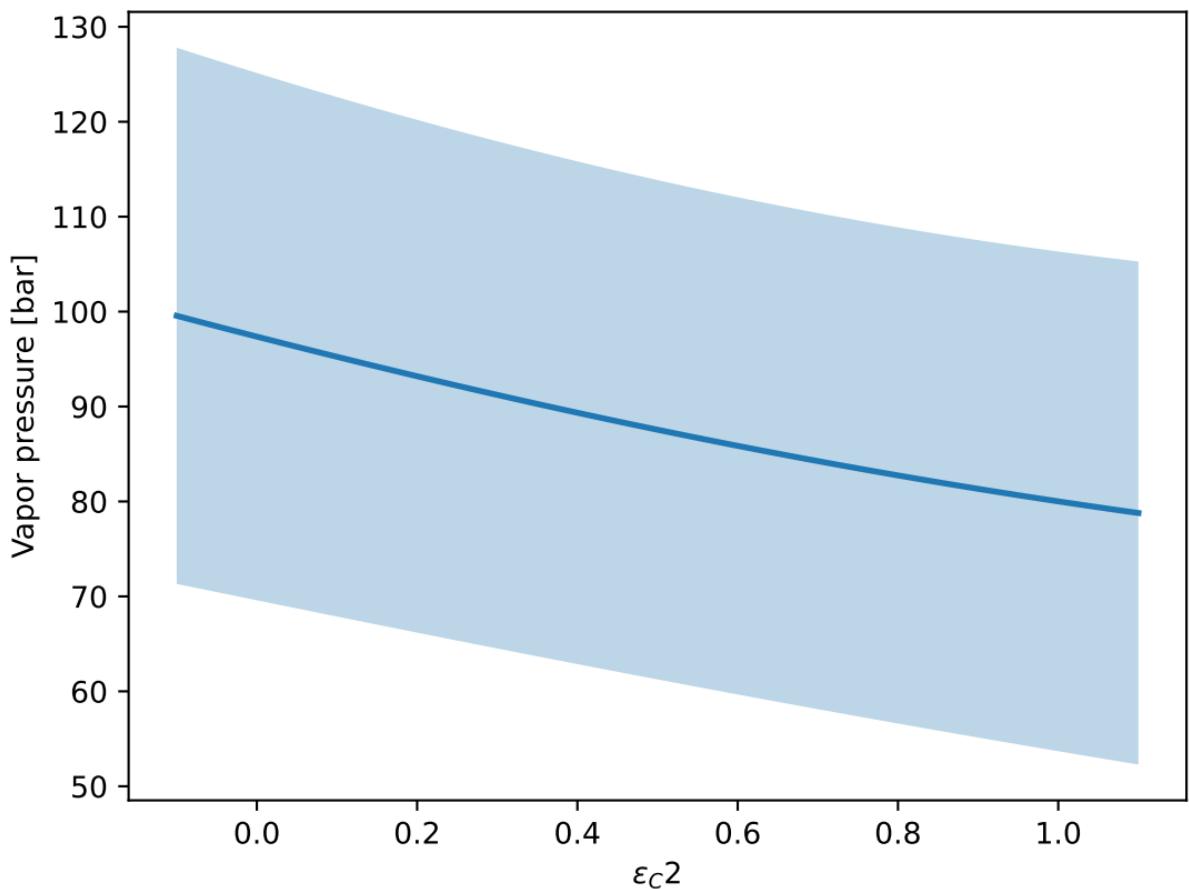
R125_sim_Pvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 1.00.



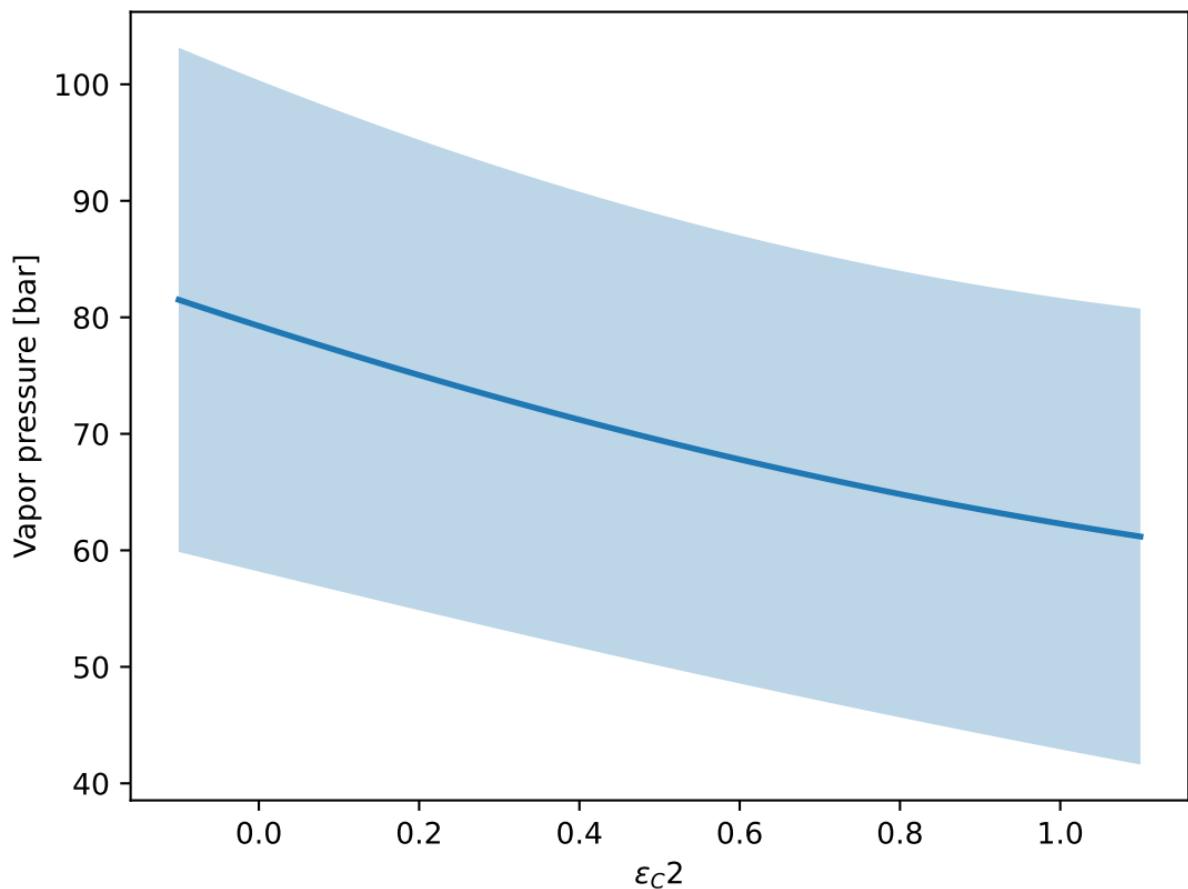
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.00.



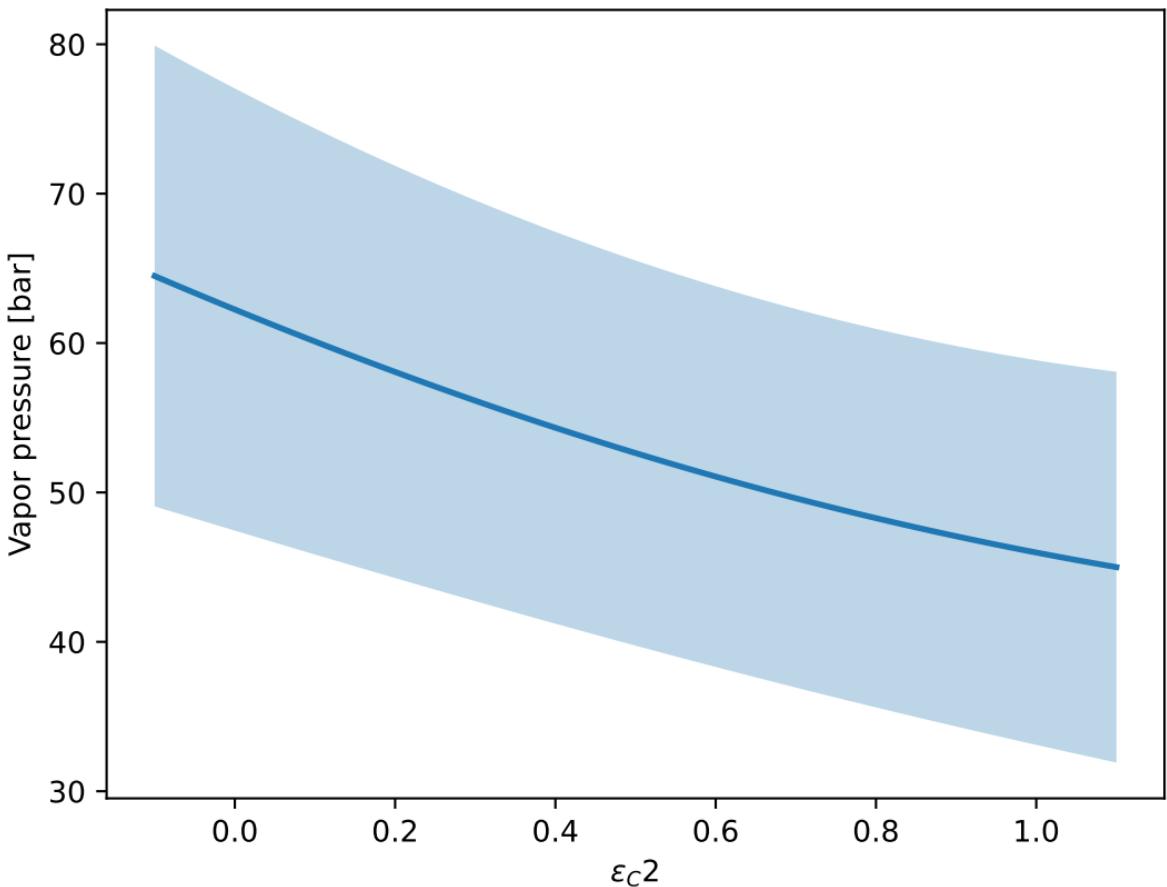
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.10.



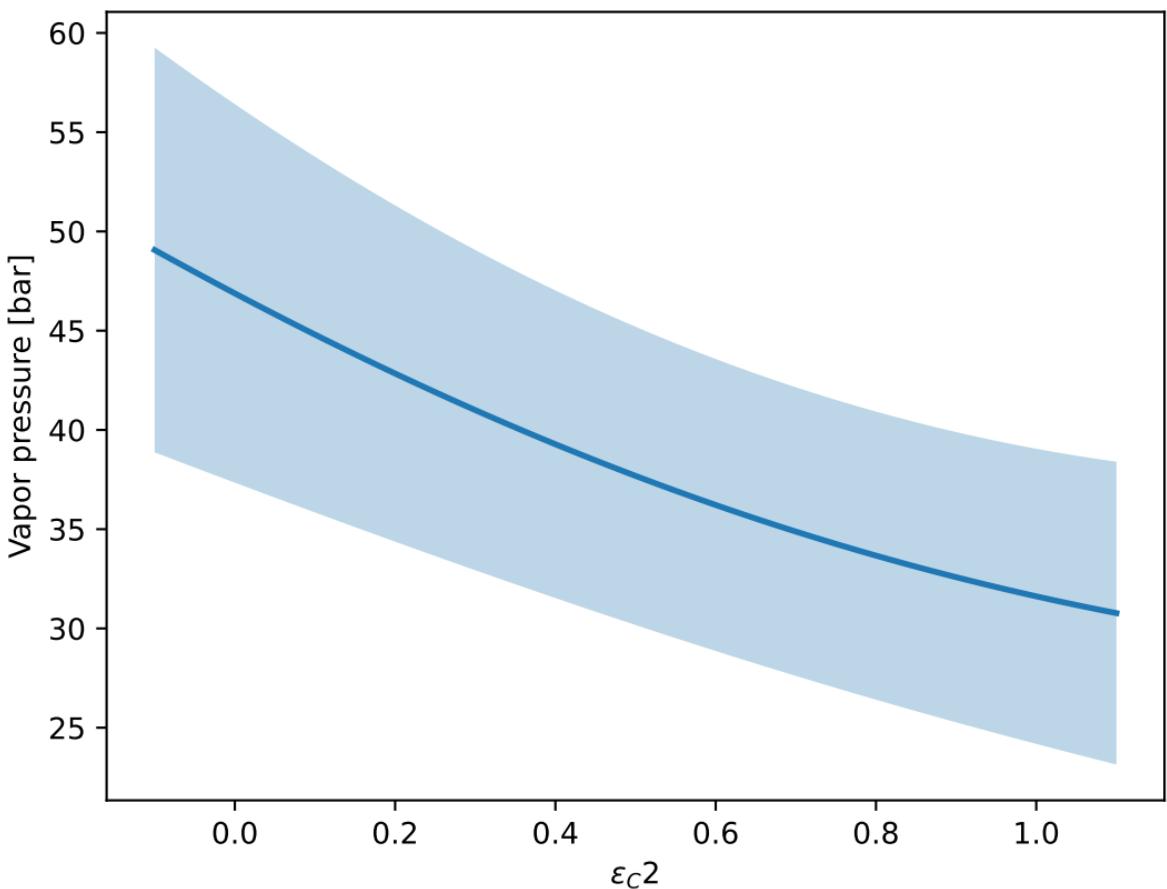
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.20.



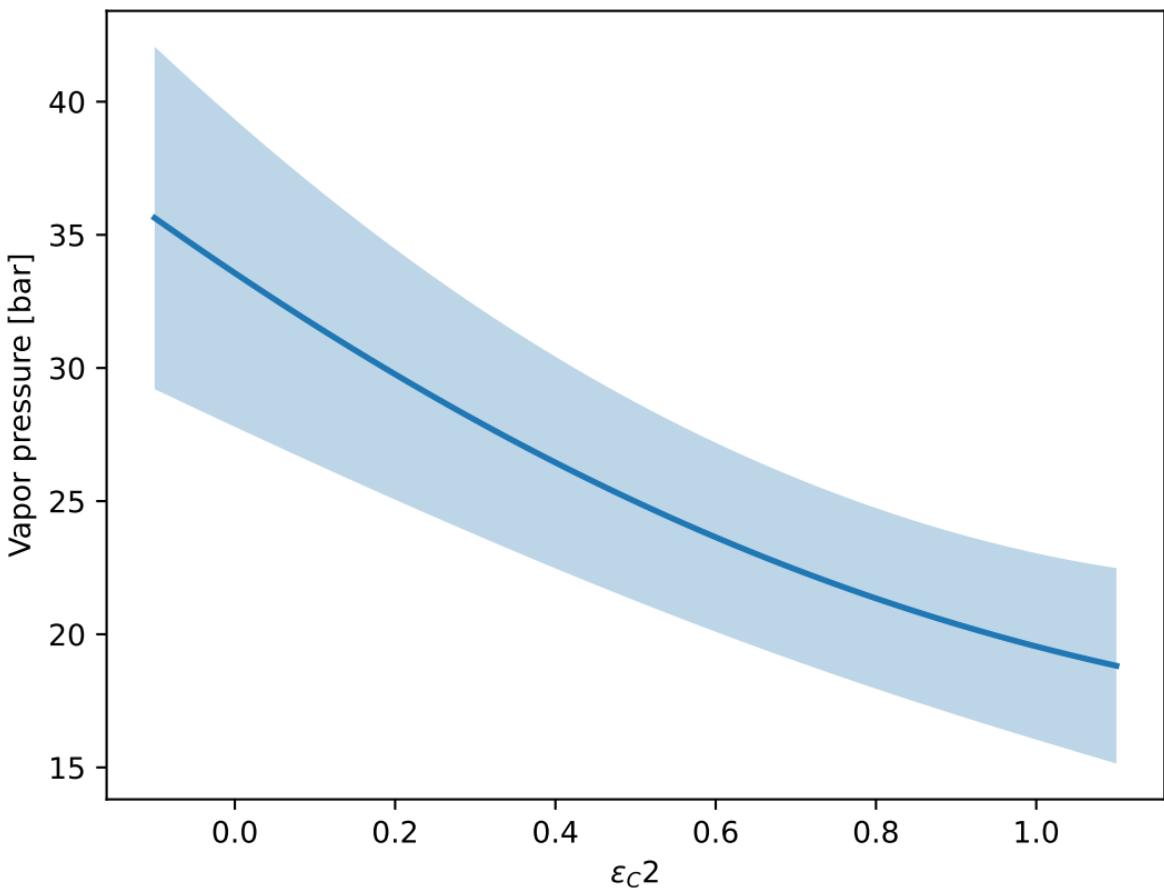
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.30.



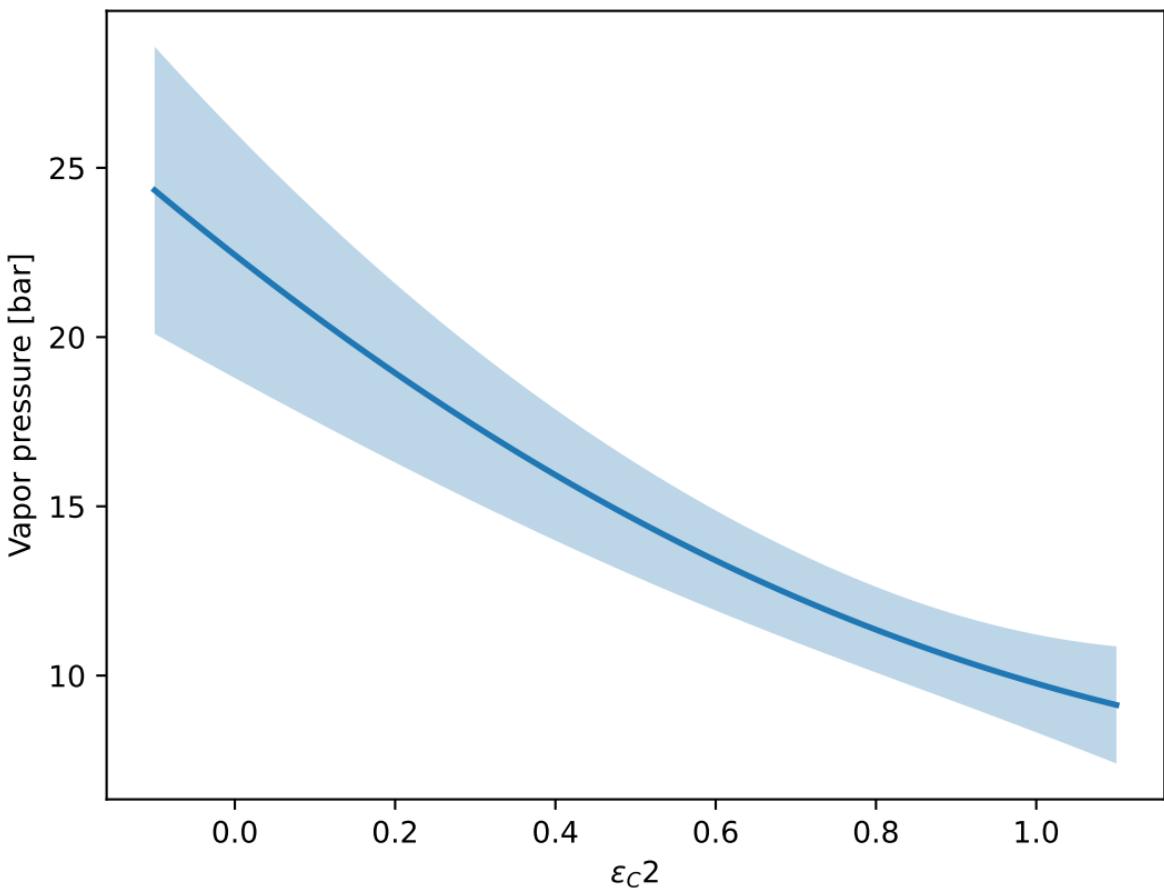
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.40.



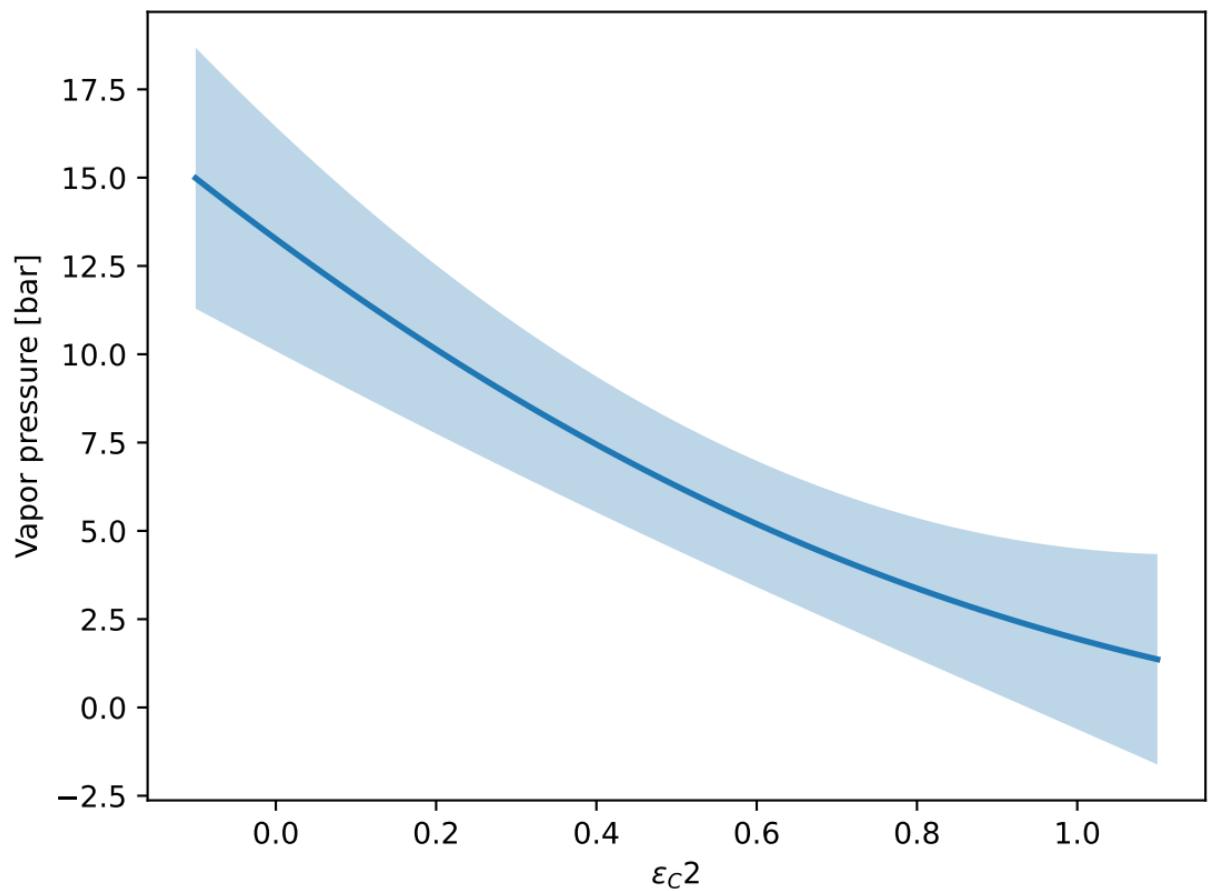
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.50.



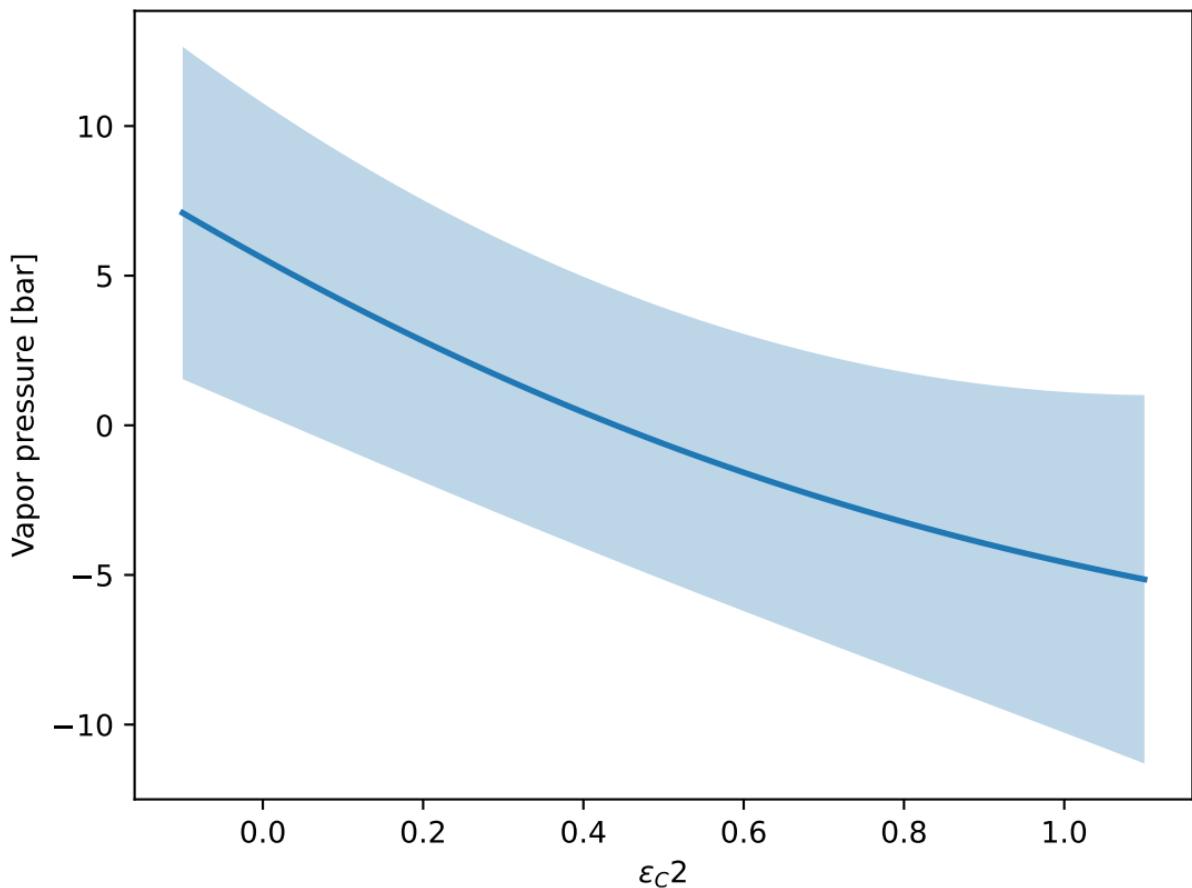
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.60.



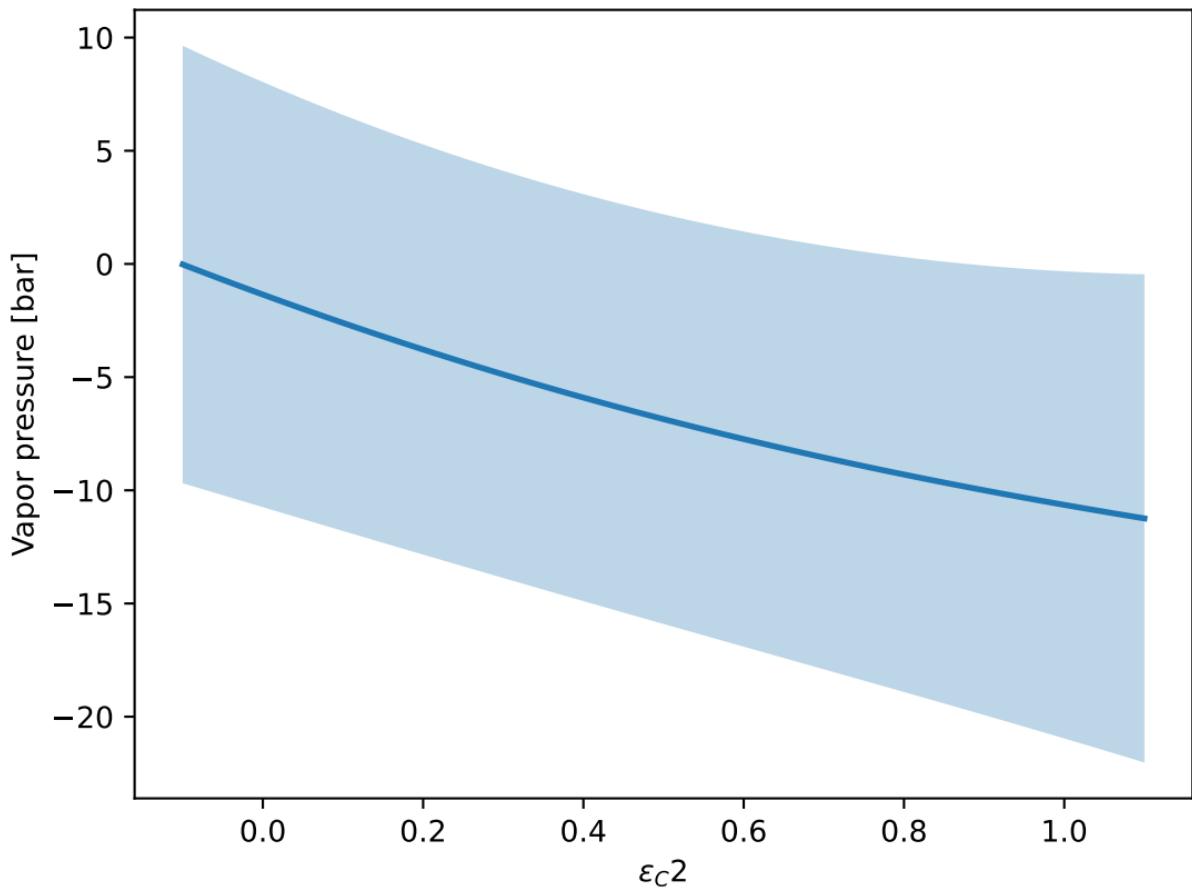
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.70.



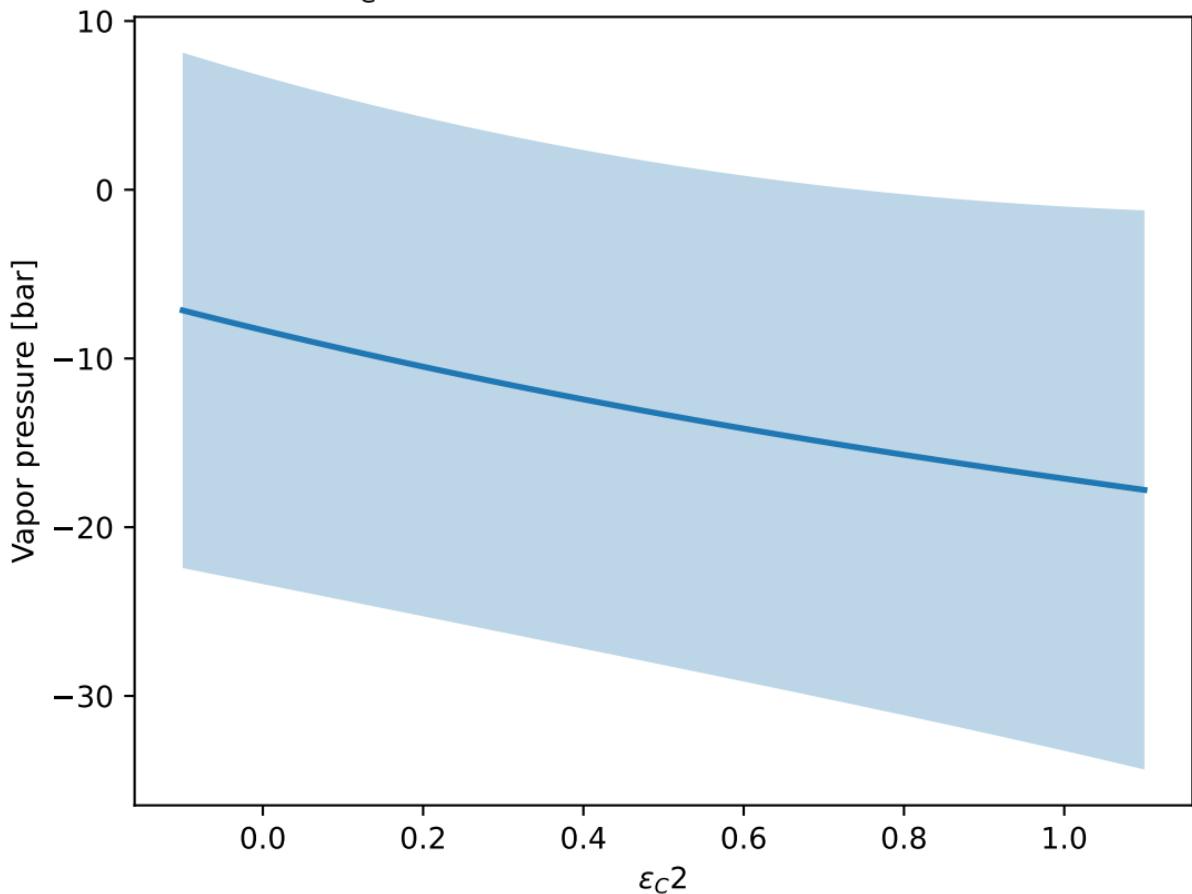
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 0.80.



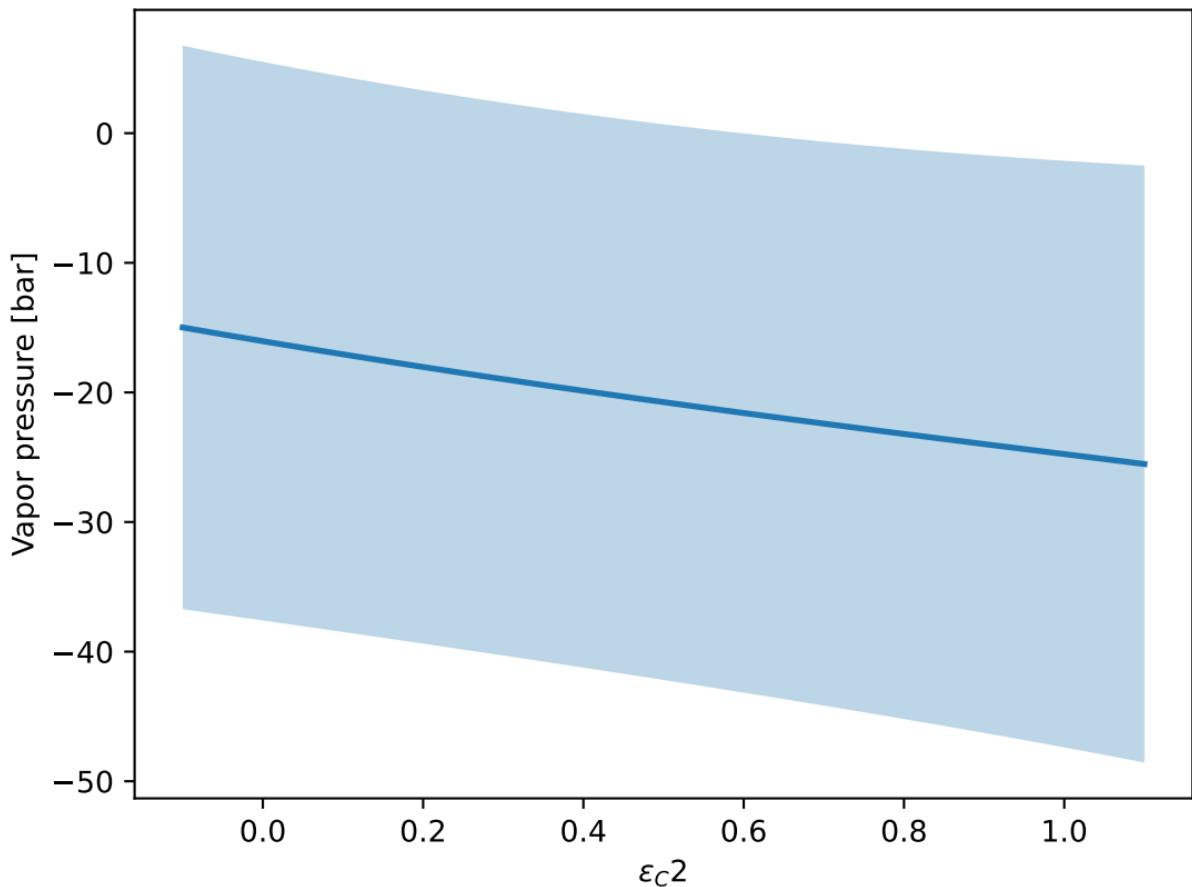
R125_sim_Pvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.90.



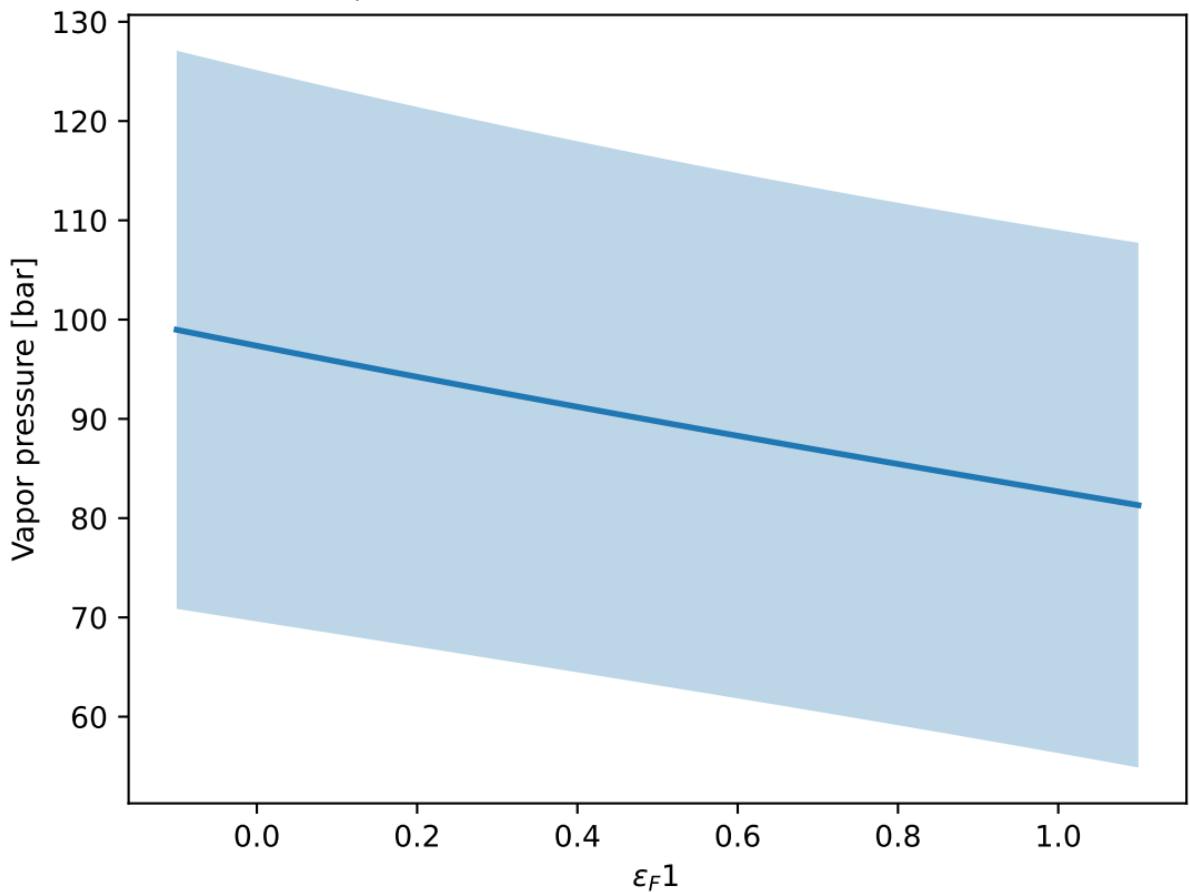
R125_sim_Pvap

ε_C2 at T = 269 K. Other vals = 1.00.



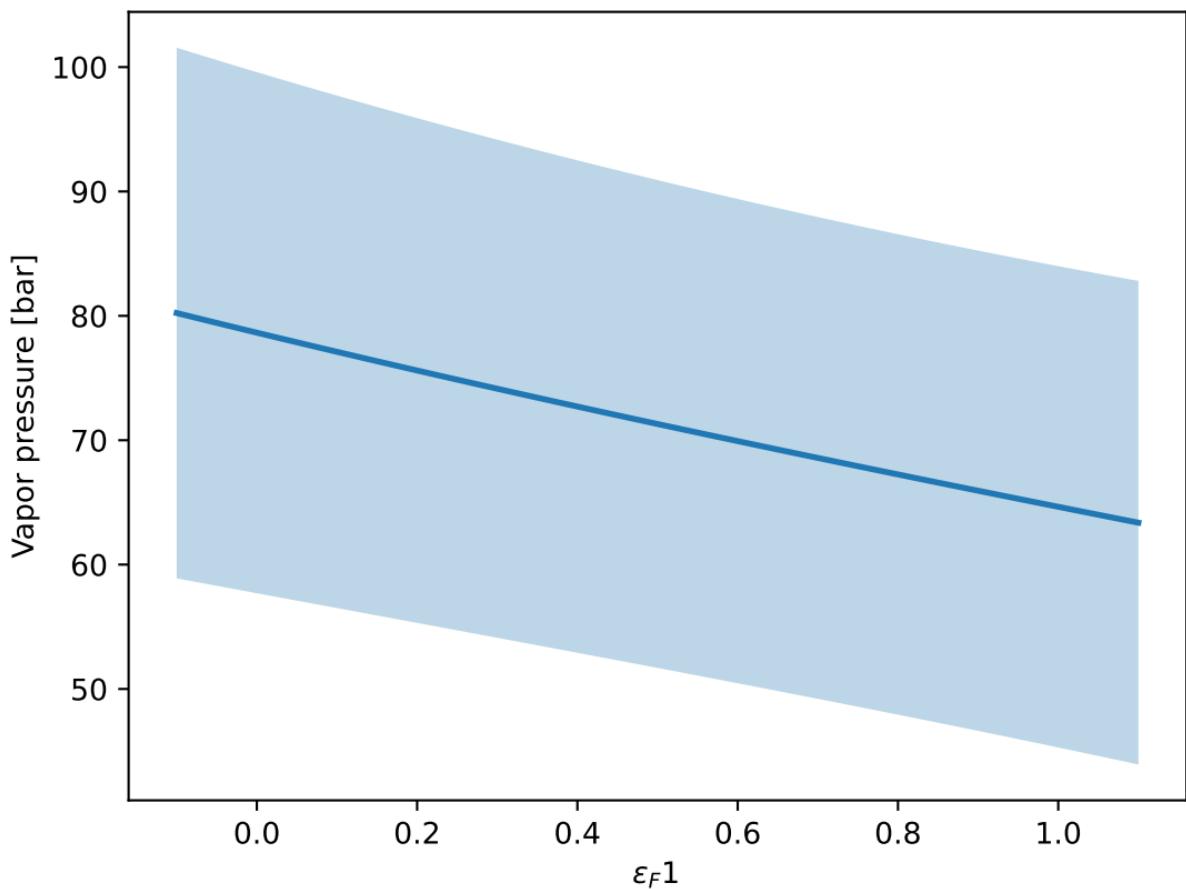
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.00.



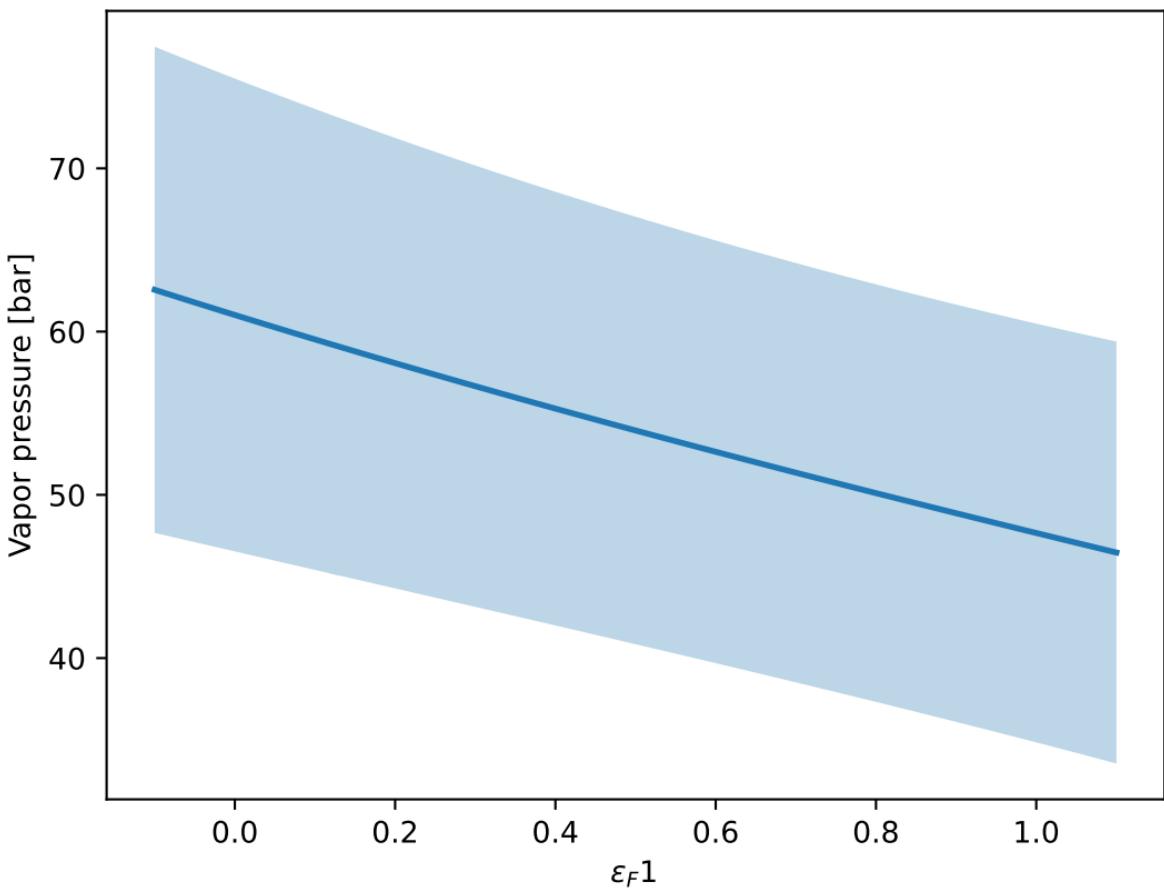
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.10.



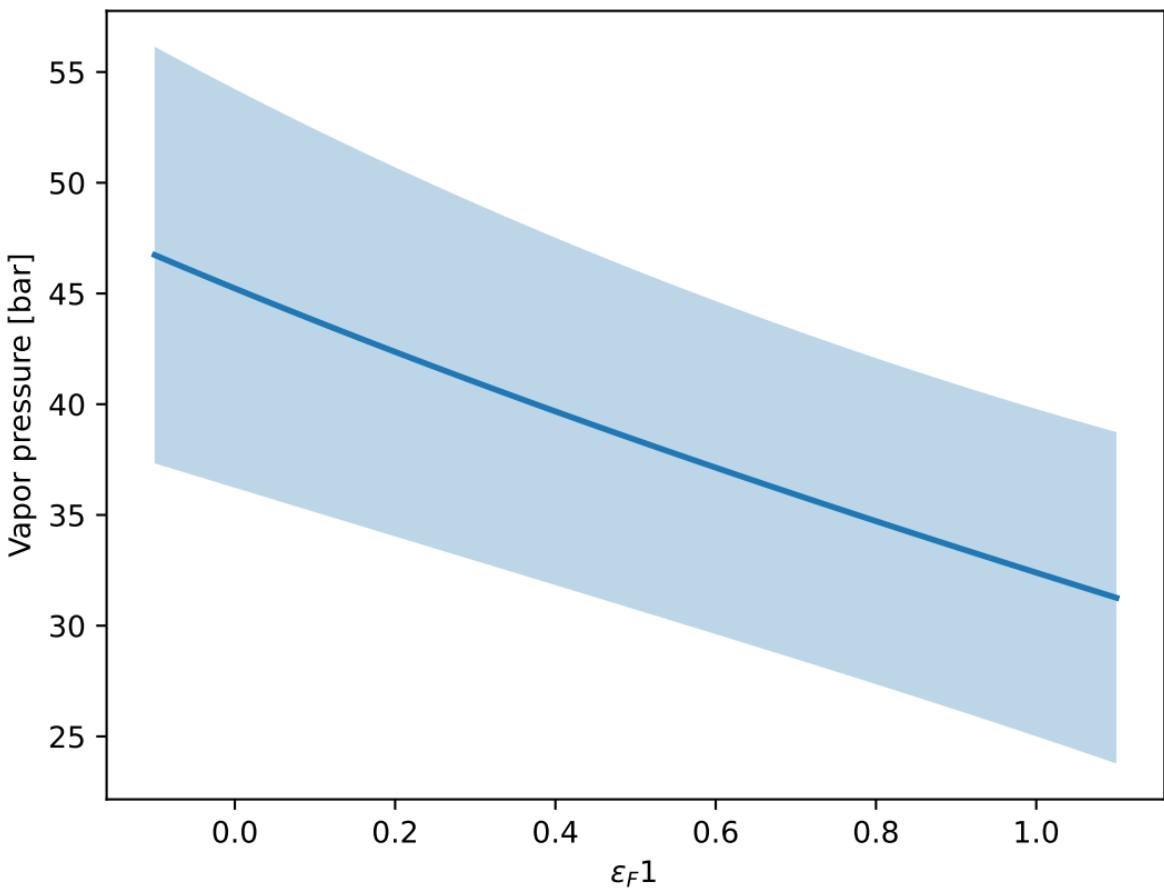
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.20.



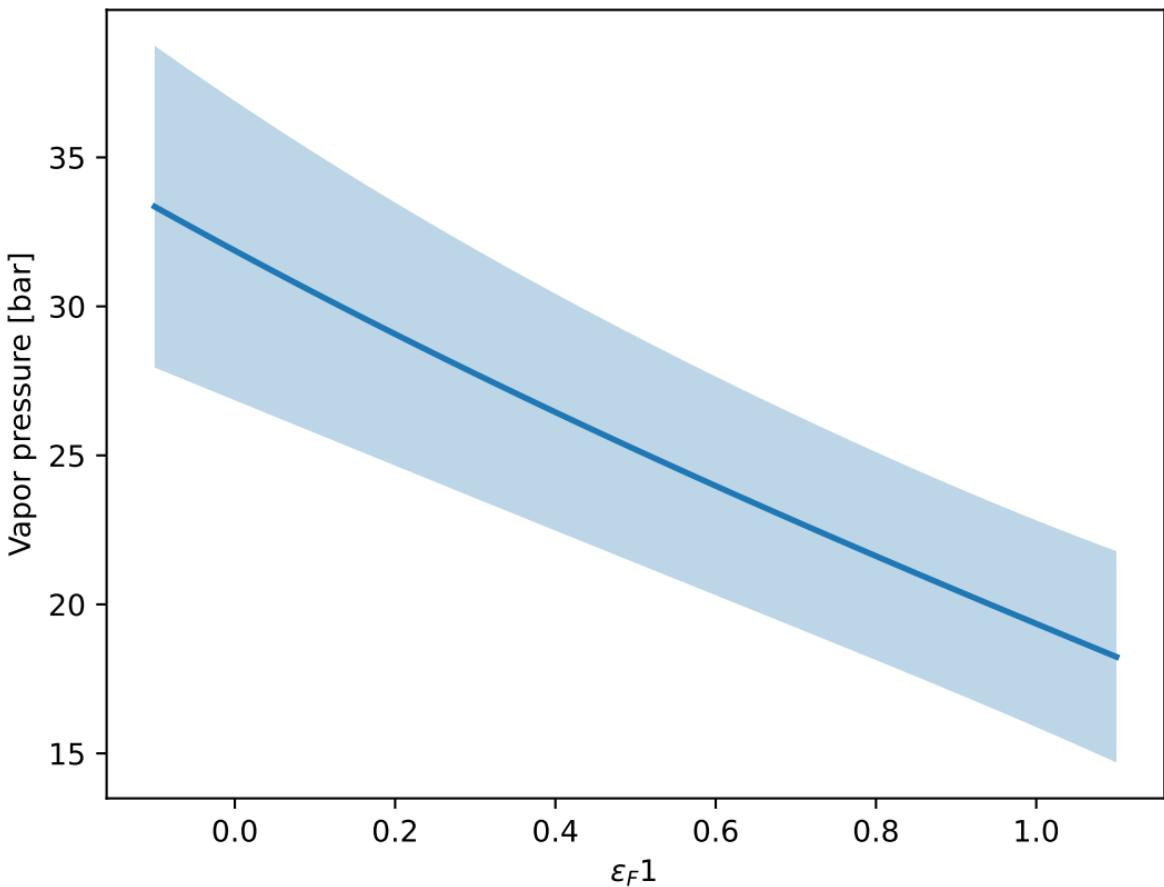
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.30.



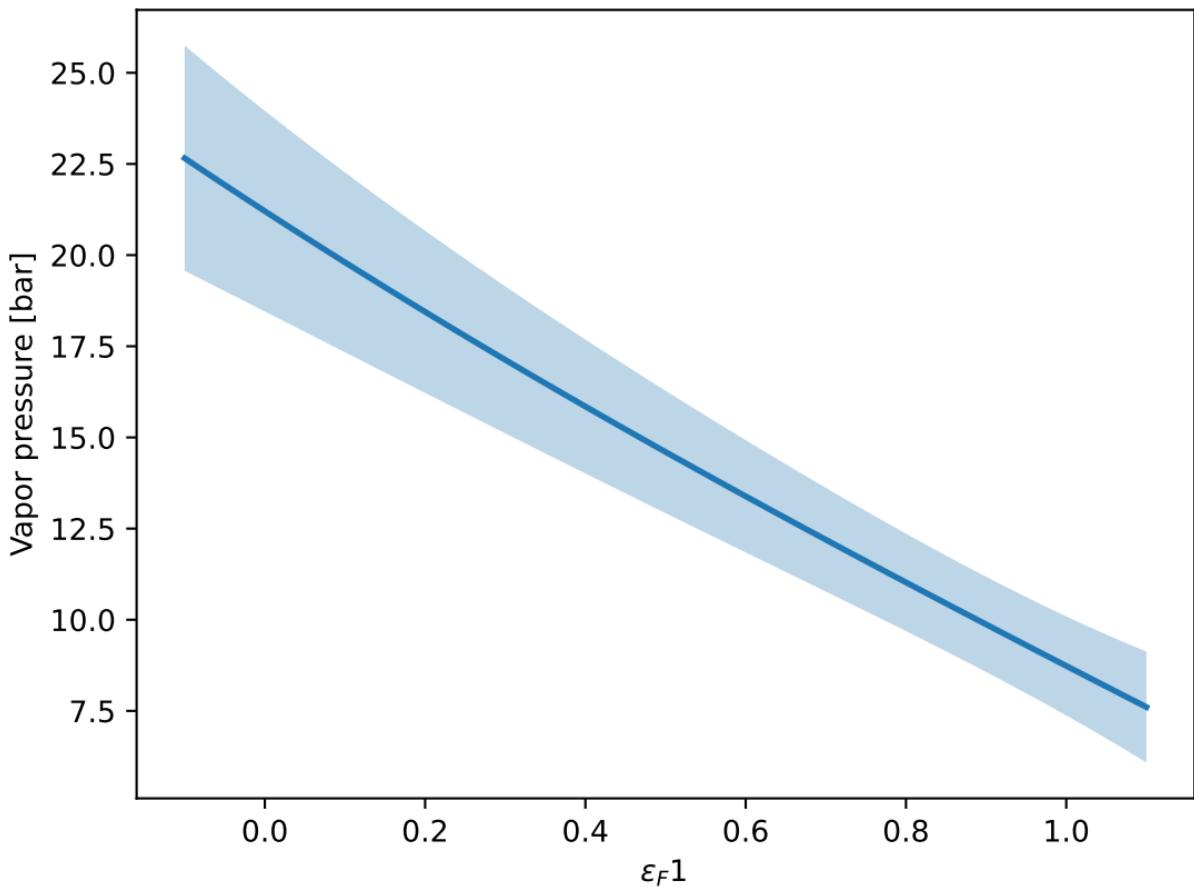
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.40.



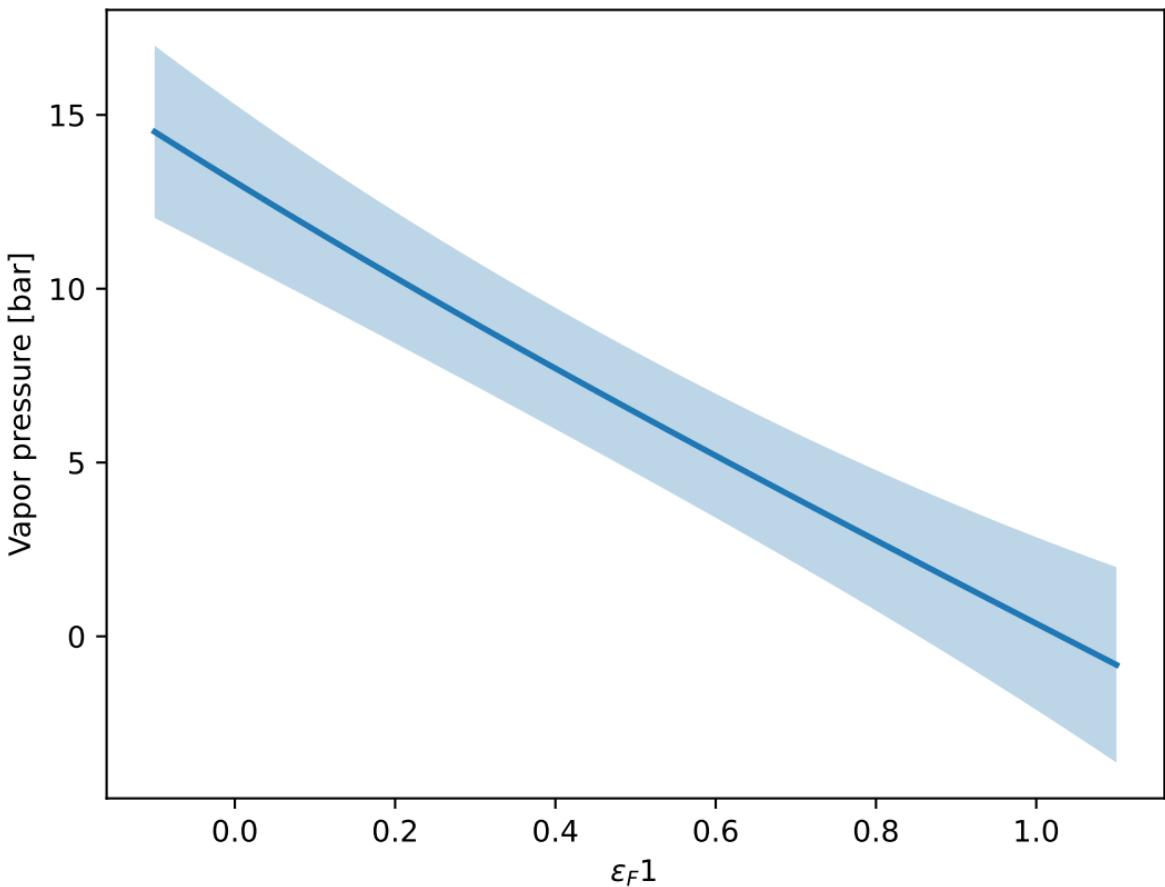
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.50.



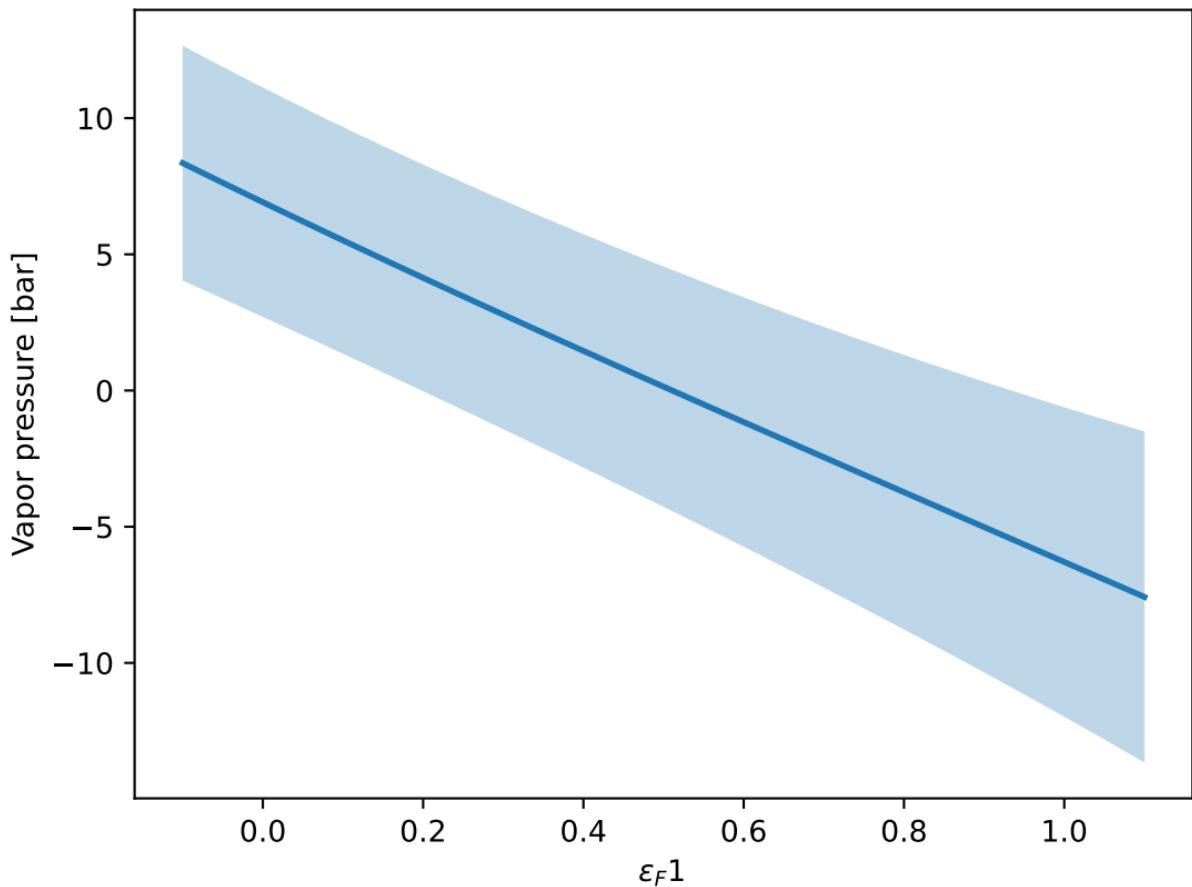
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.60.



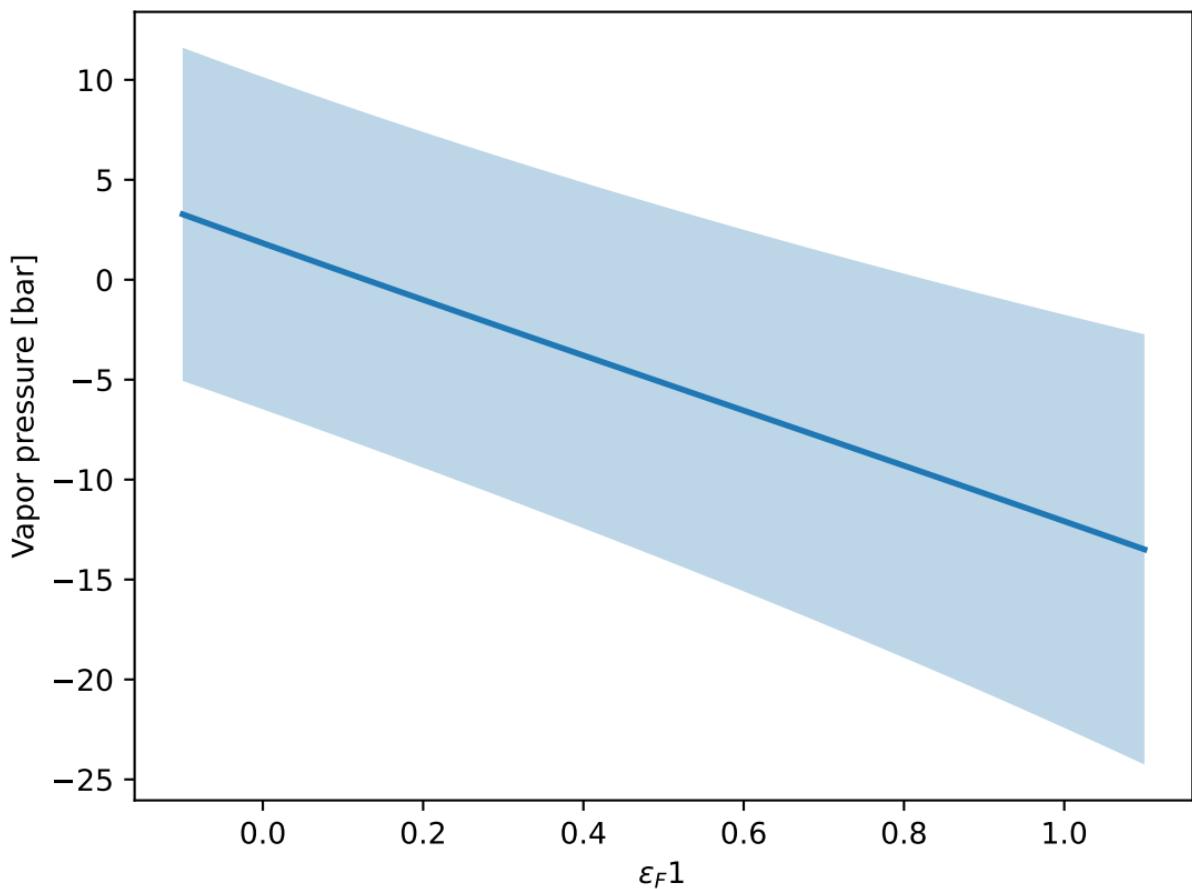
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.70.



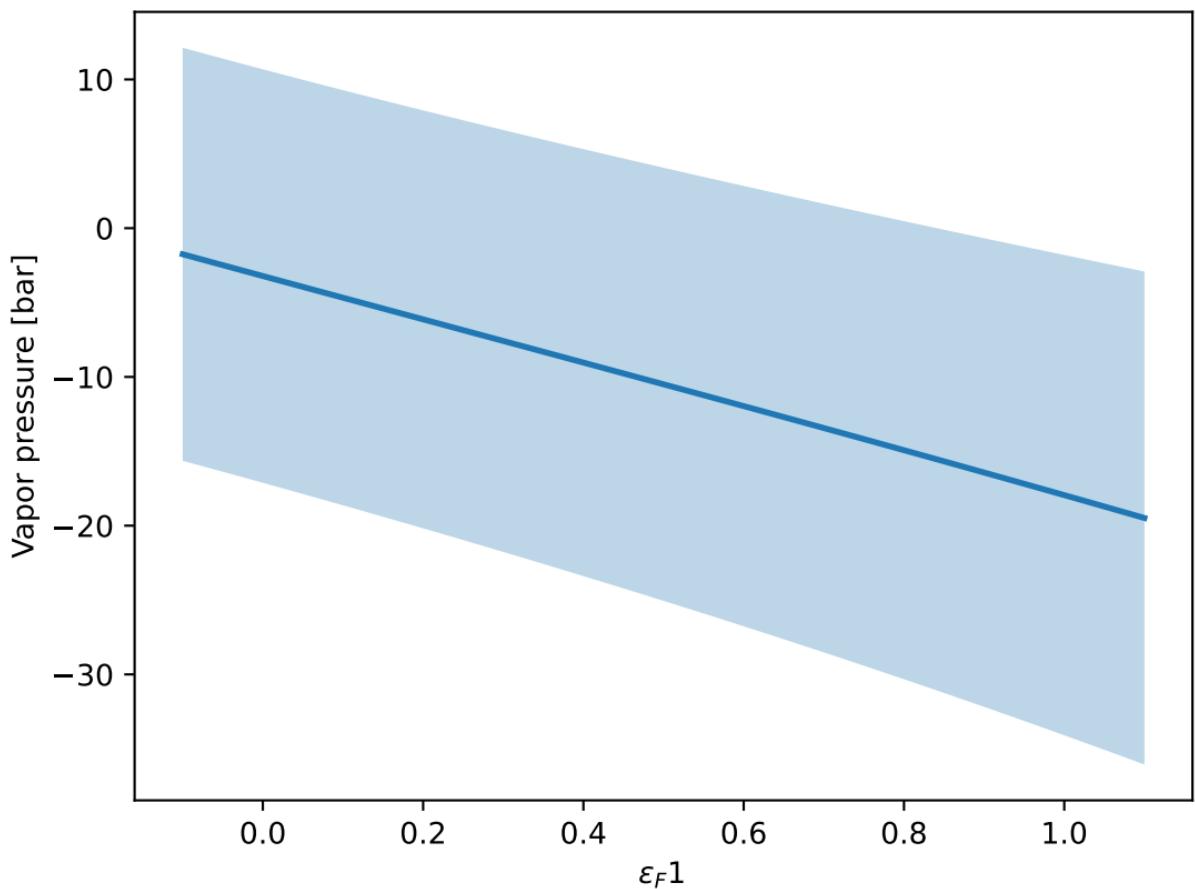
R125_sim_Pvap

$\varepsilon_F 1$ at $T = 269$ K. Other vals = 0.80.



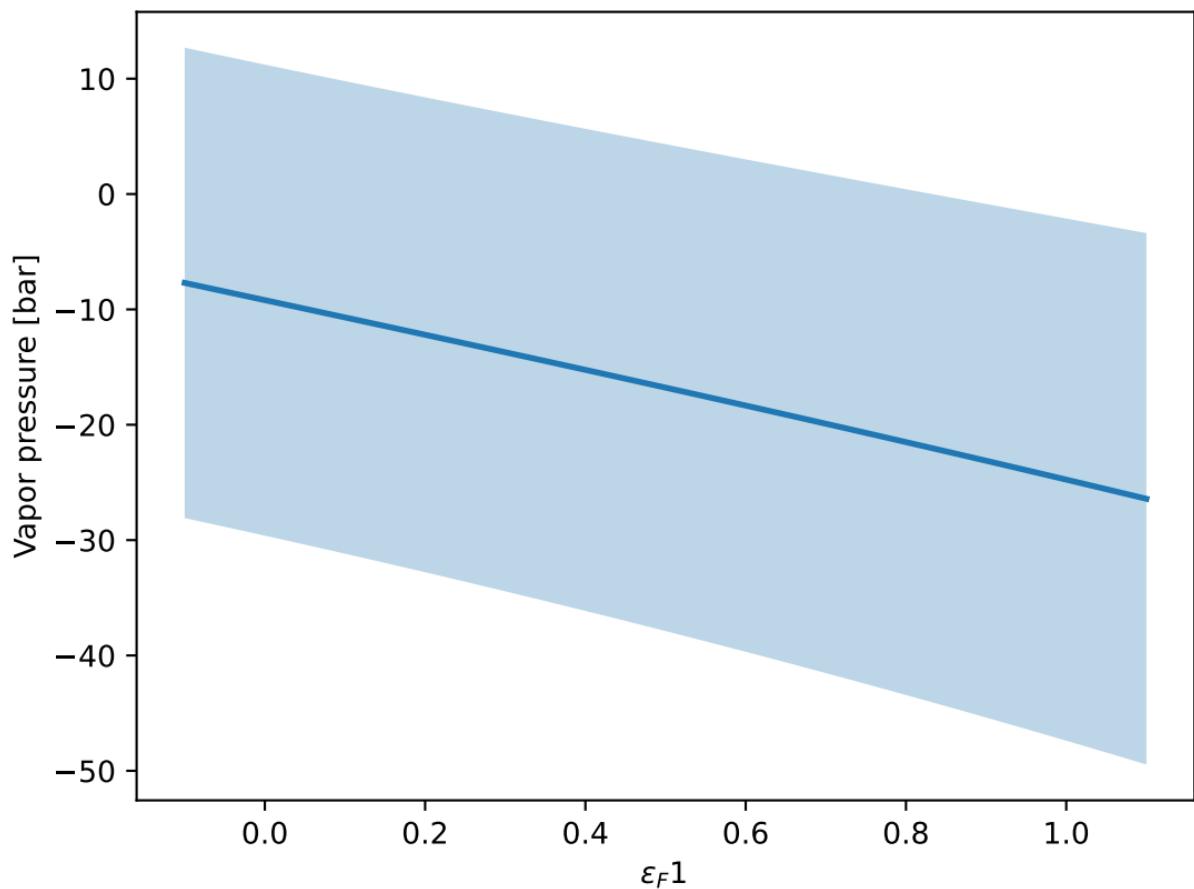
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.90.



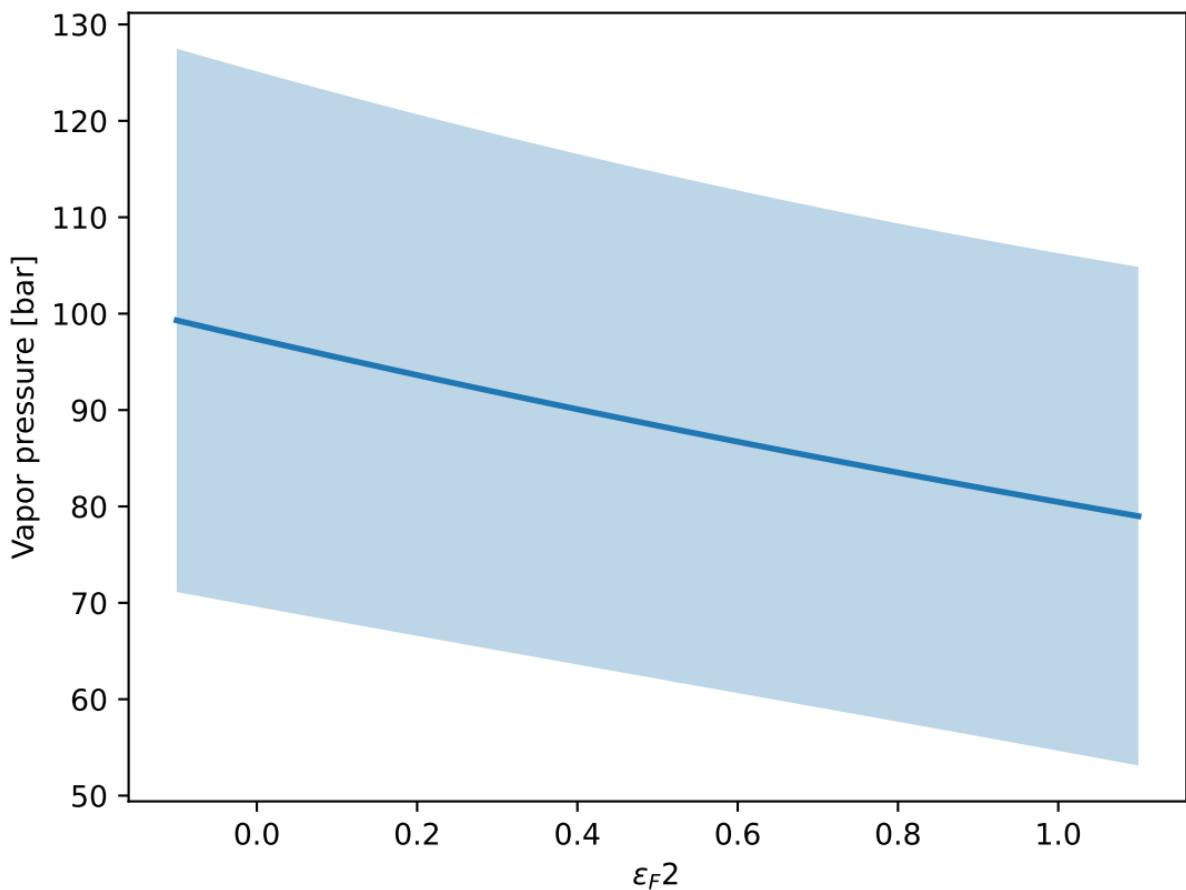
R125_sim_Pvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 1.00.



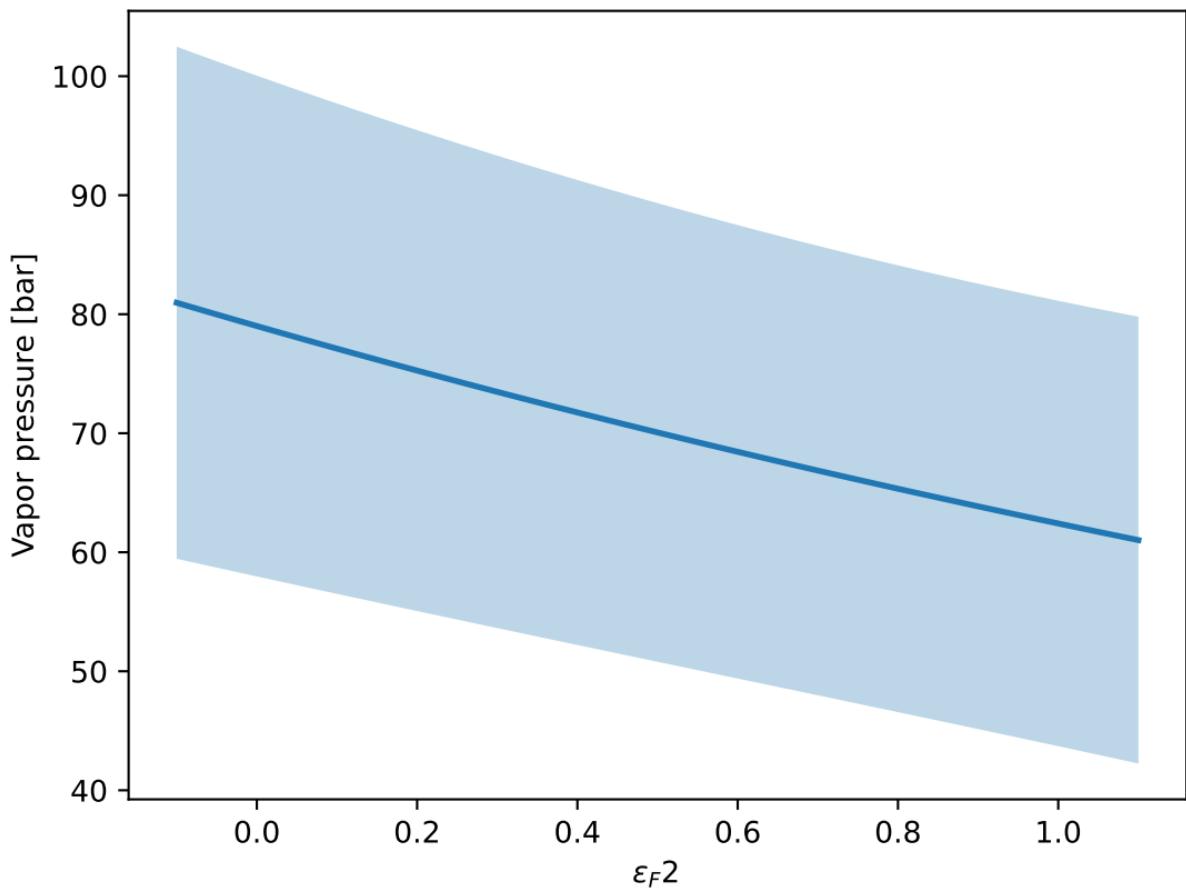
R125_sim_Pvap

ε_F2 at T = 269 K. Other vals = 0.00.



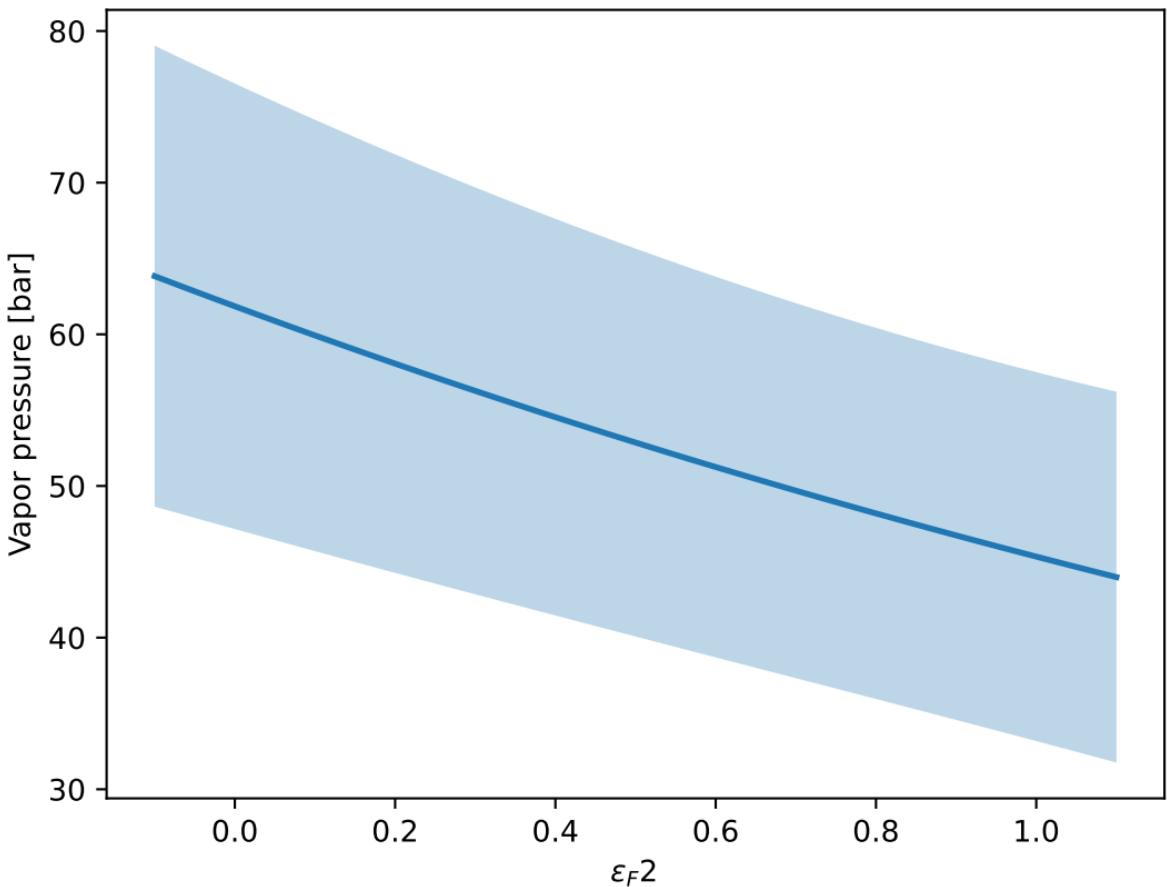
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.10.



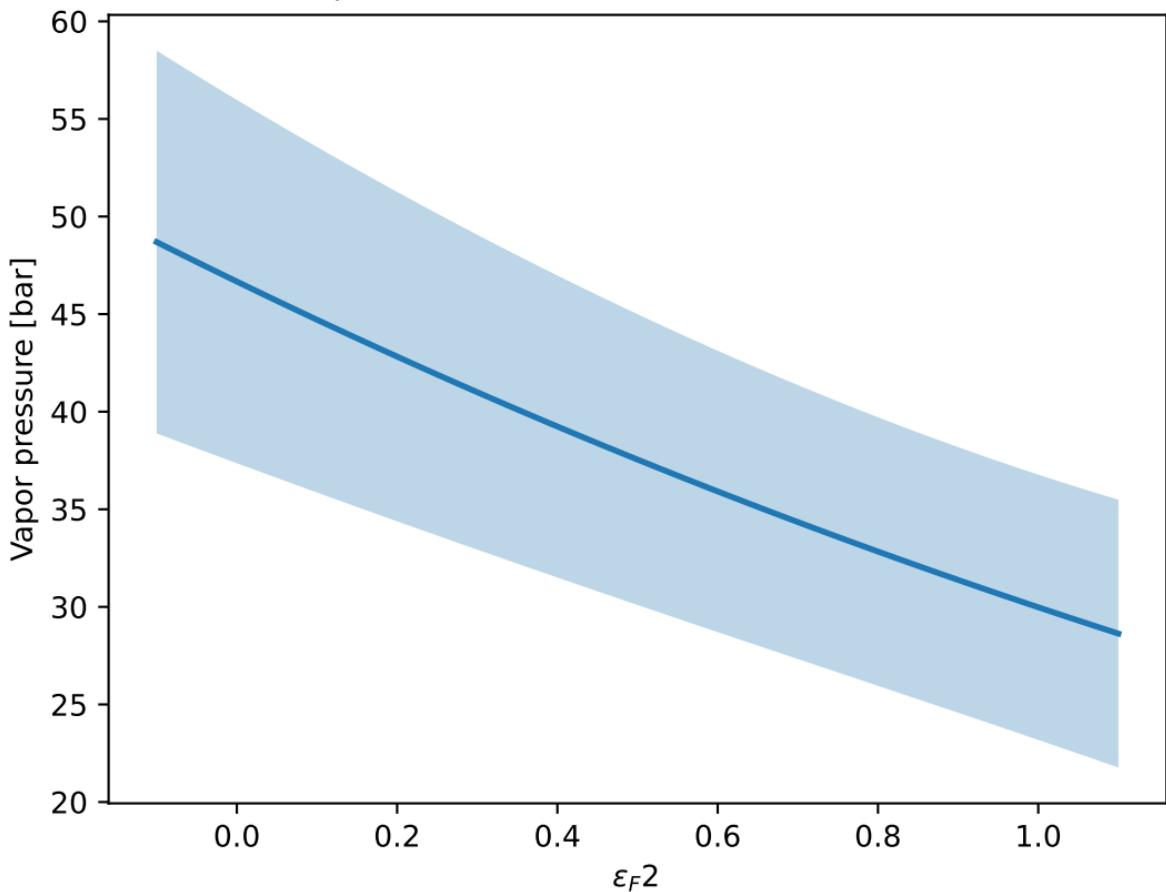
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.20.



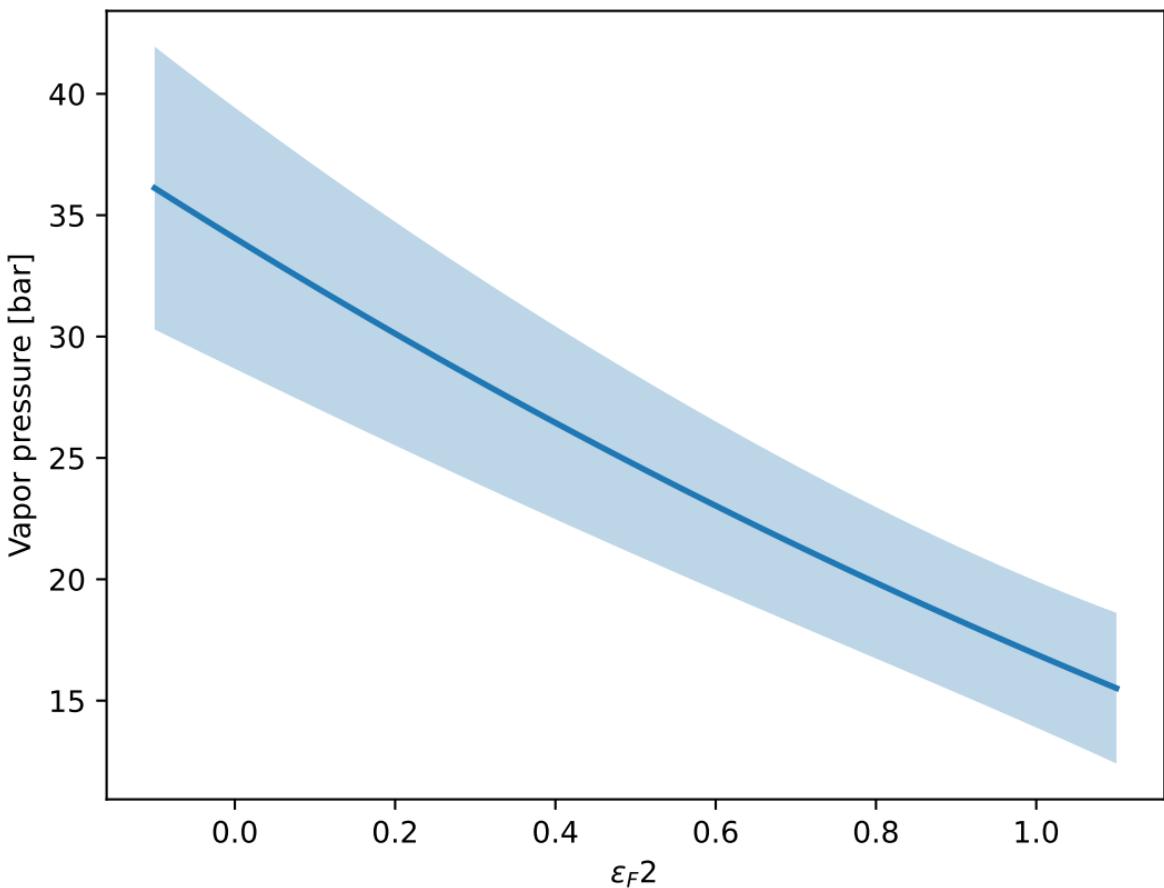
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.30.



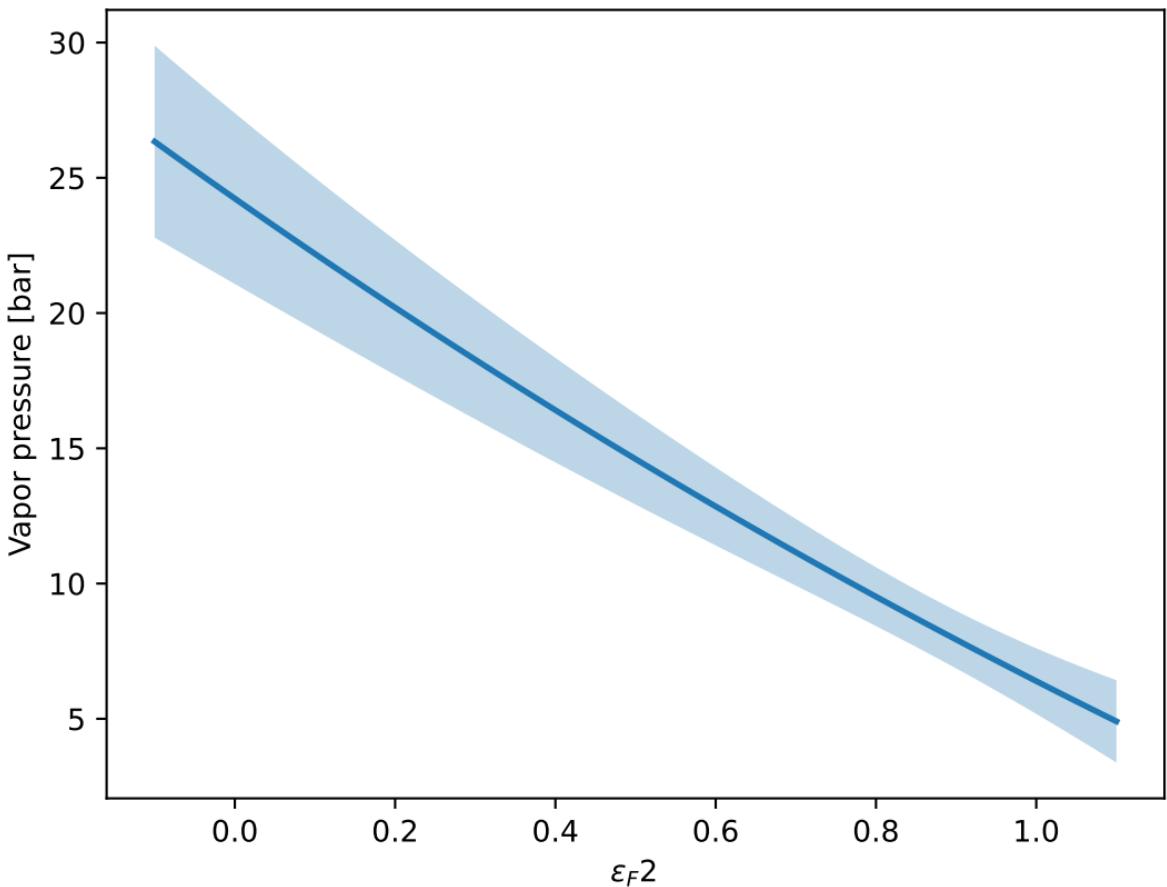
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.40.



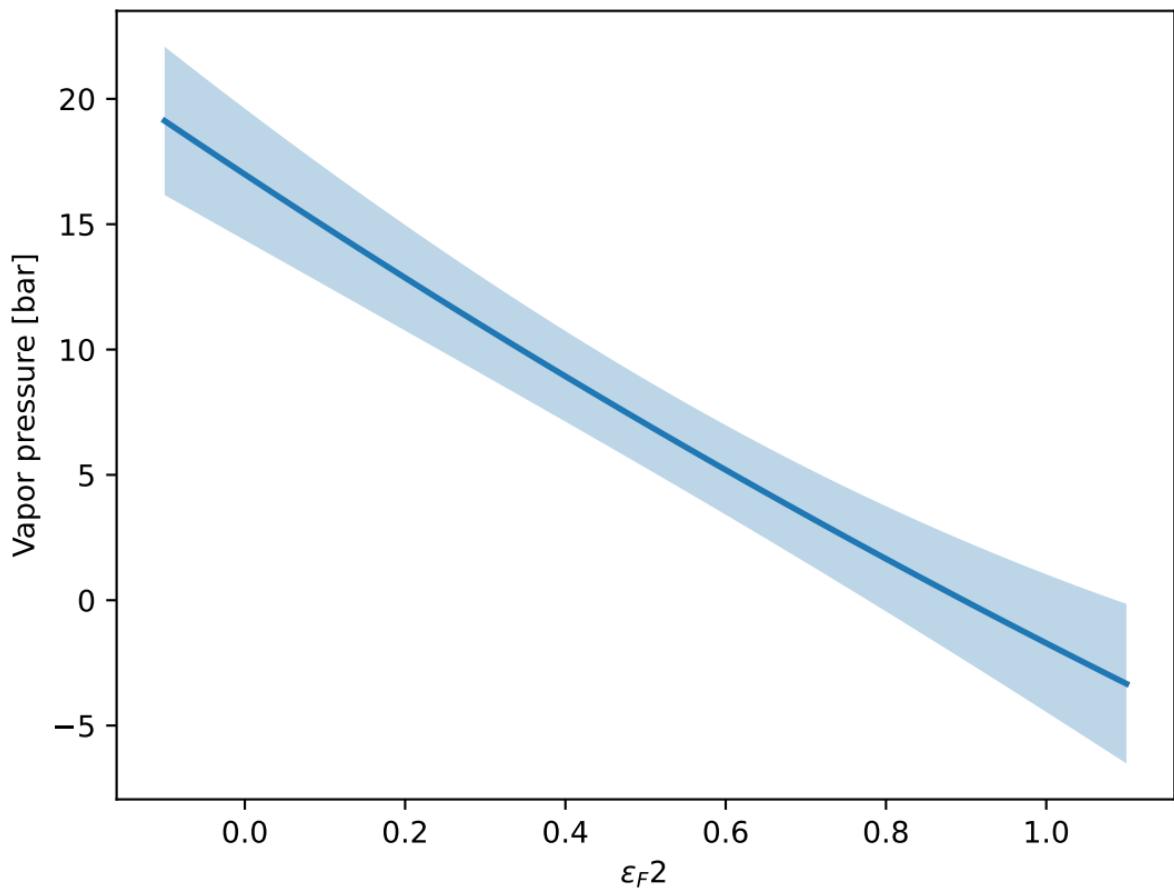
R125_sim_Pvap

ε_F2 at T = 269 K. Other vals = 0.50.



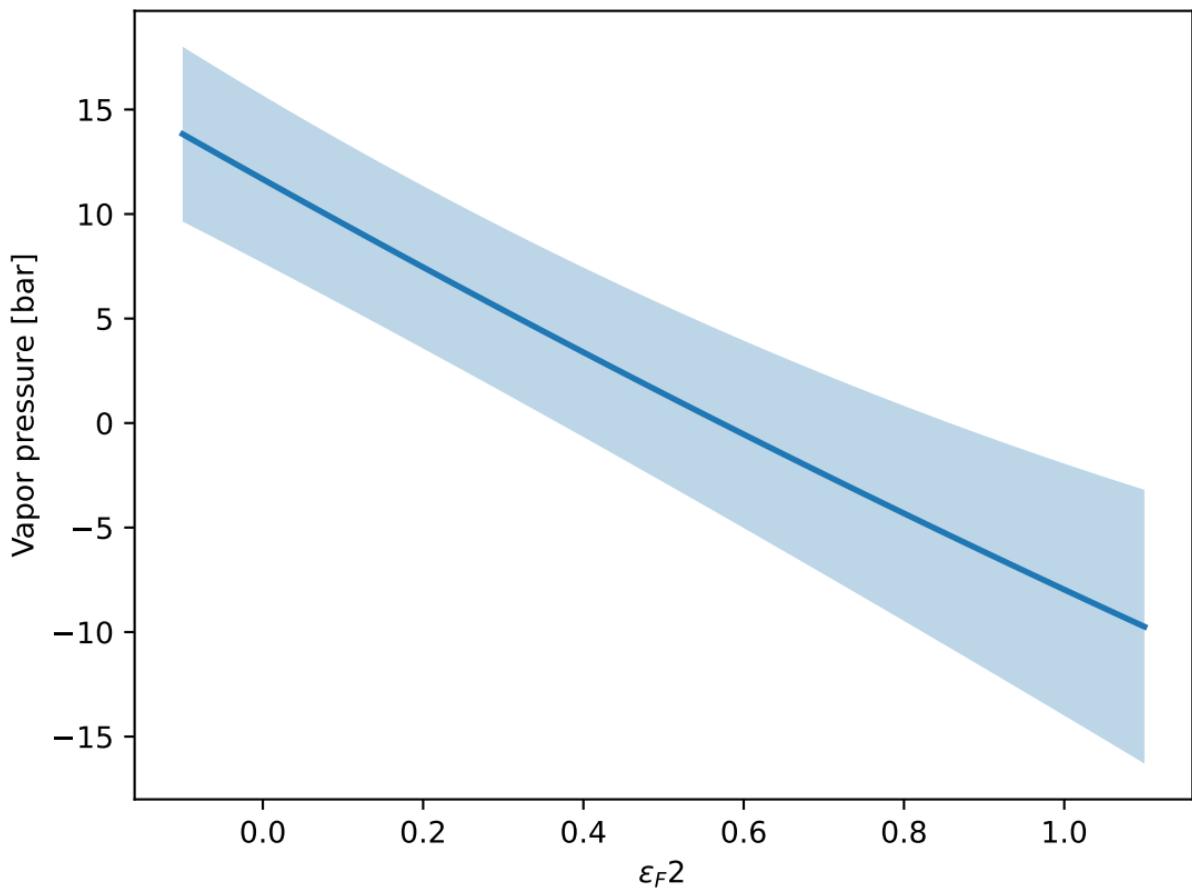
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.60.



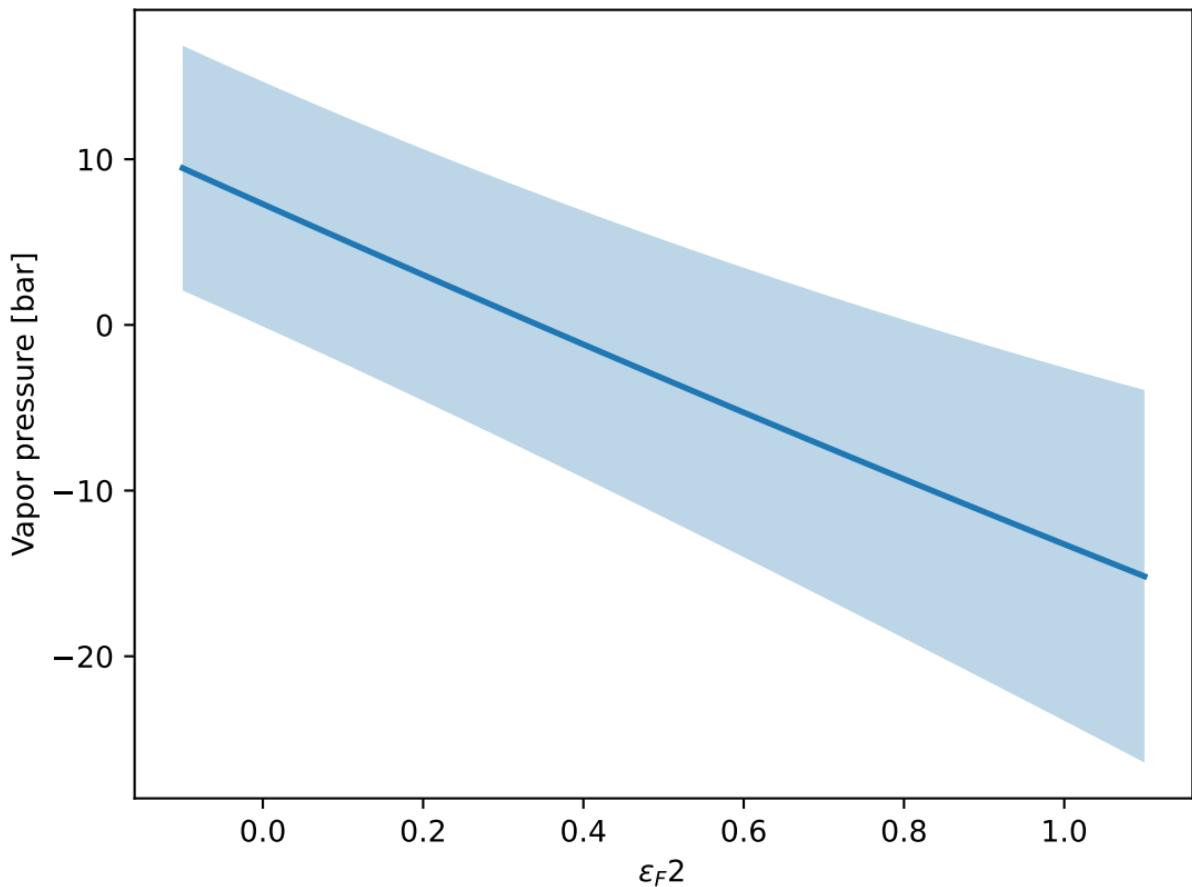
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.70.



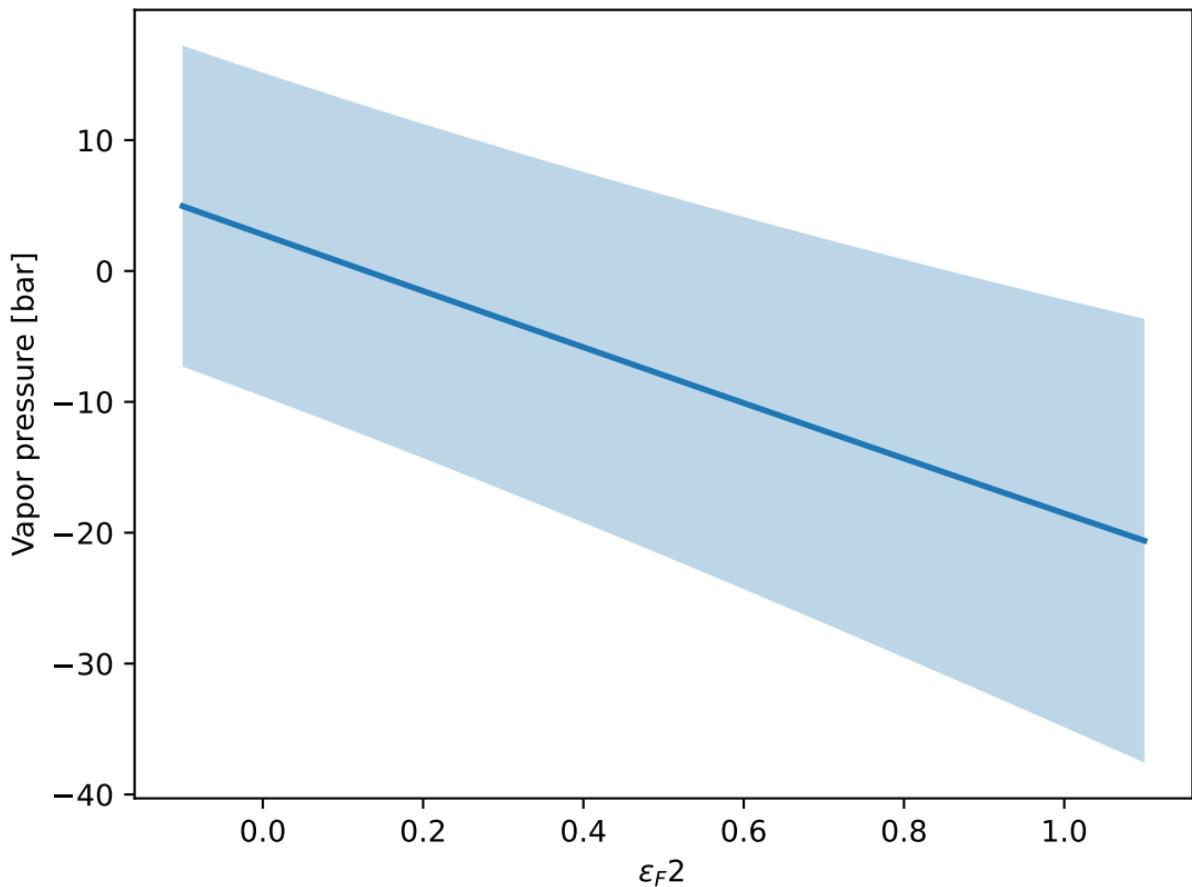
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.80.



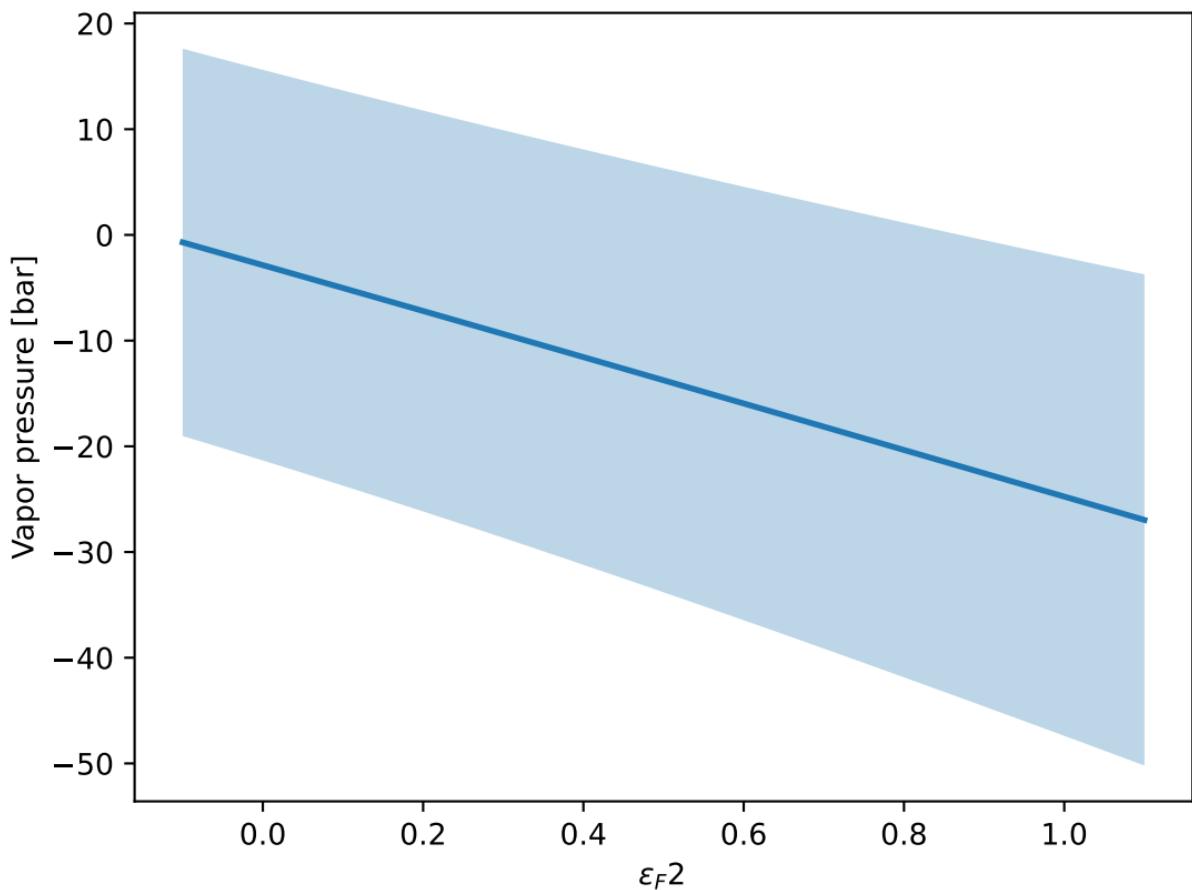
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.90.



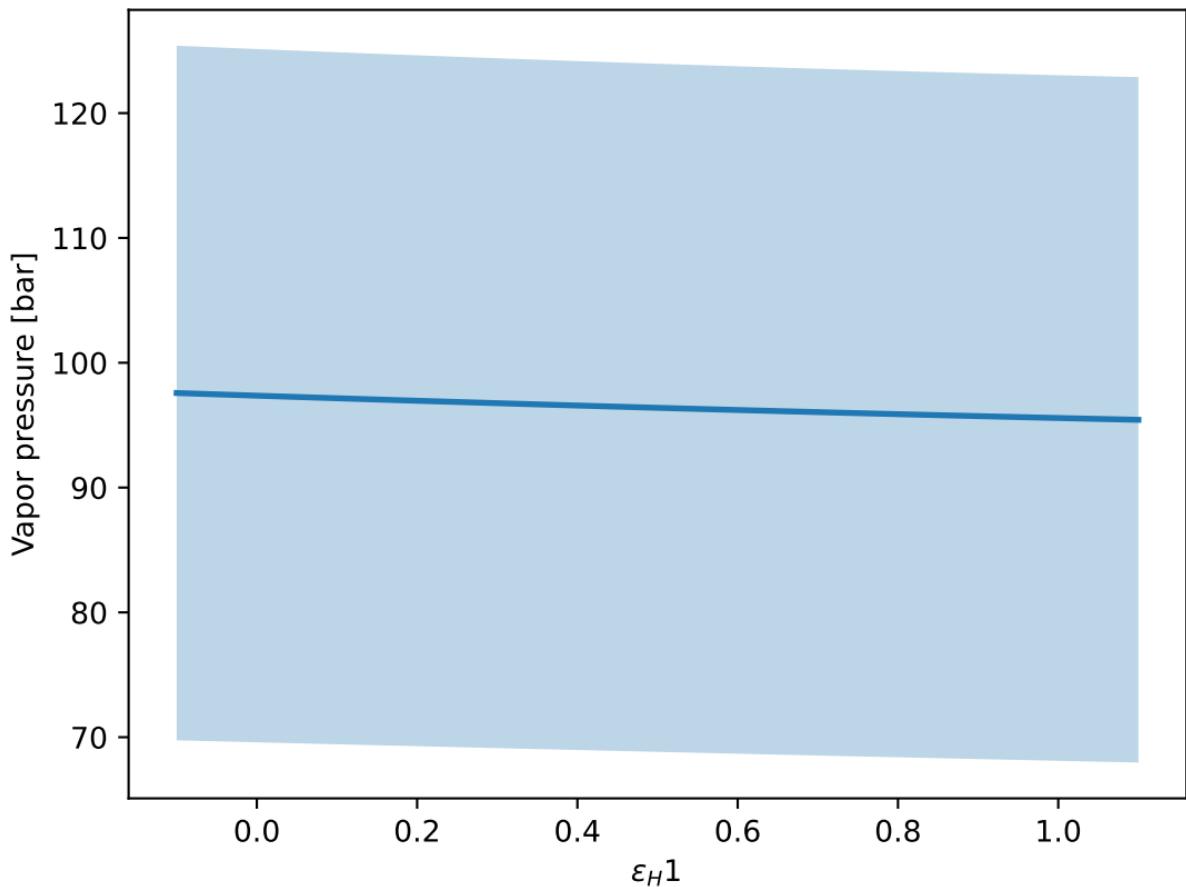
R125_sim_Pvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 1.00.



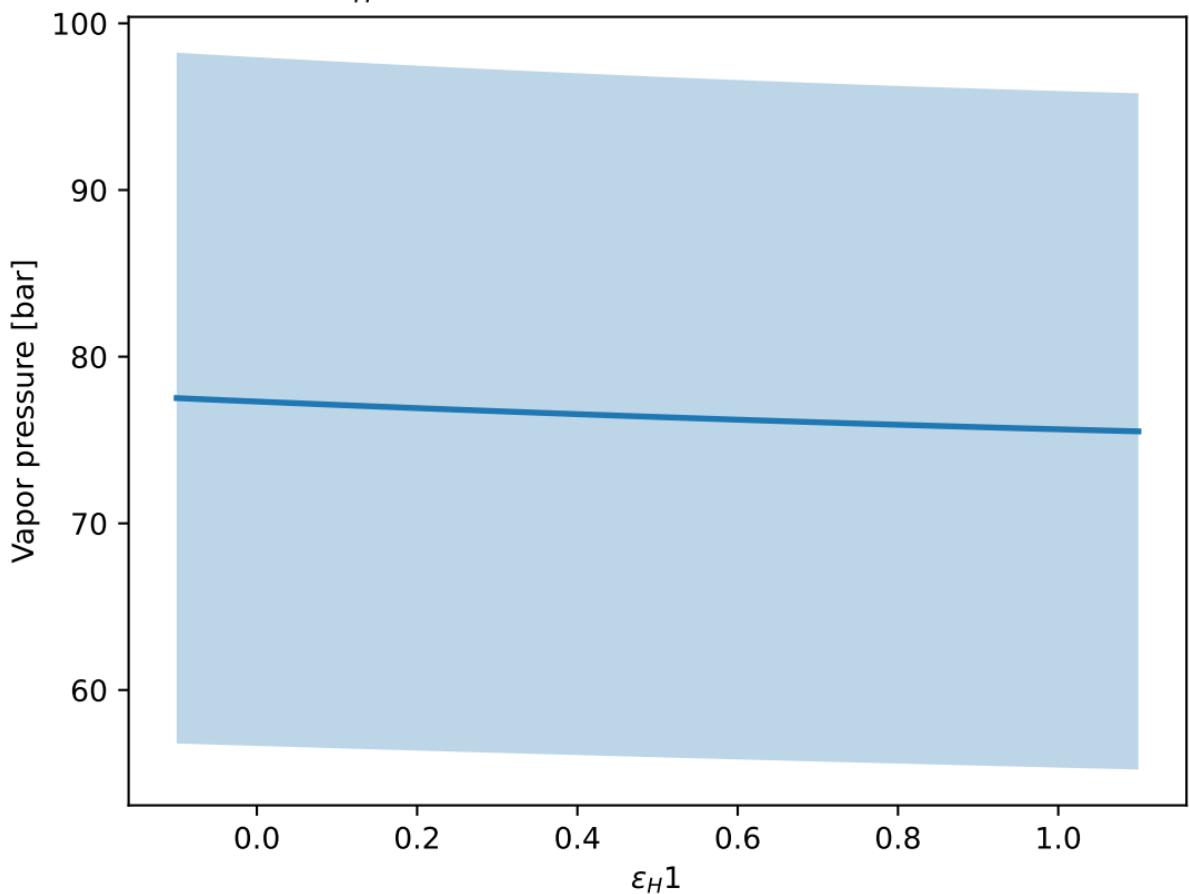
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.00.



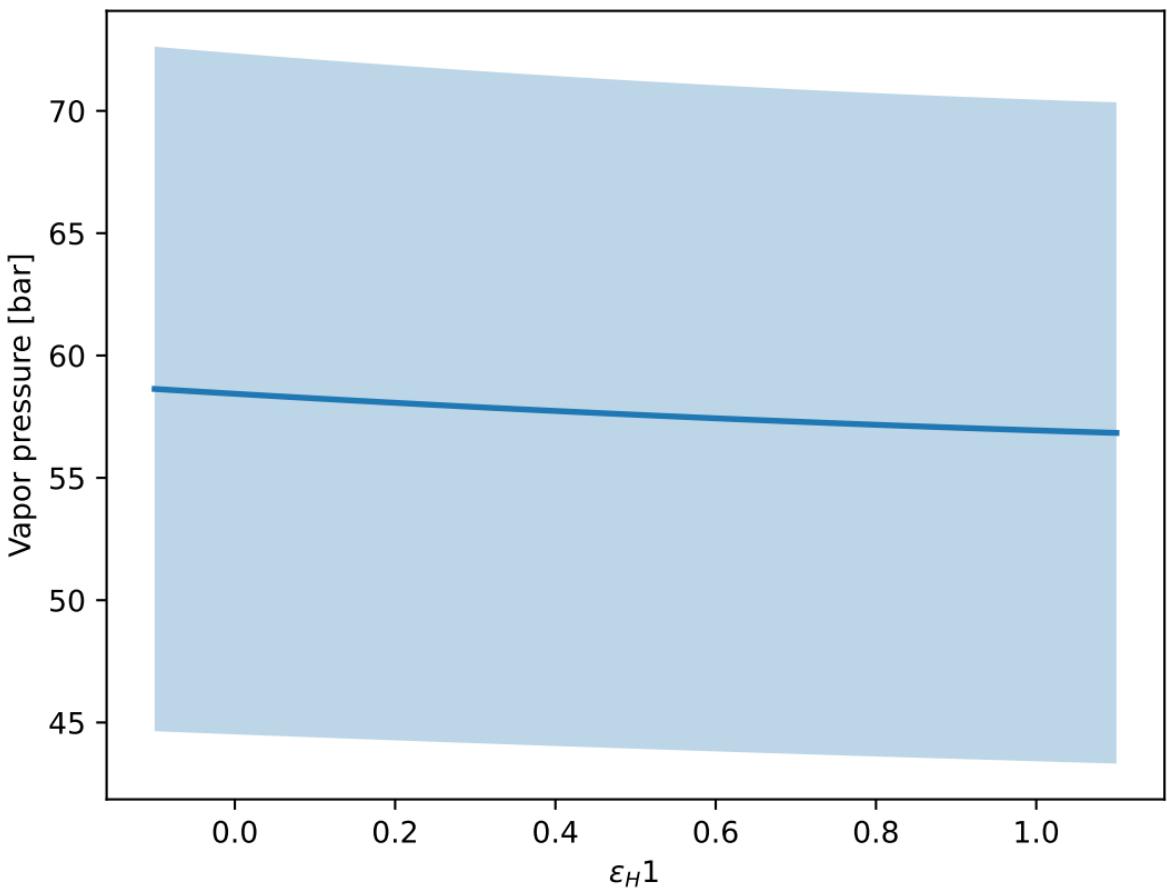
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.10.



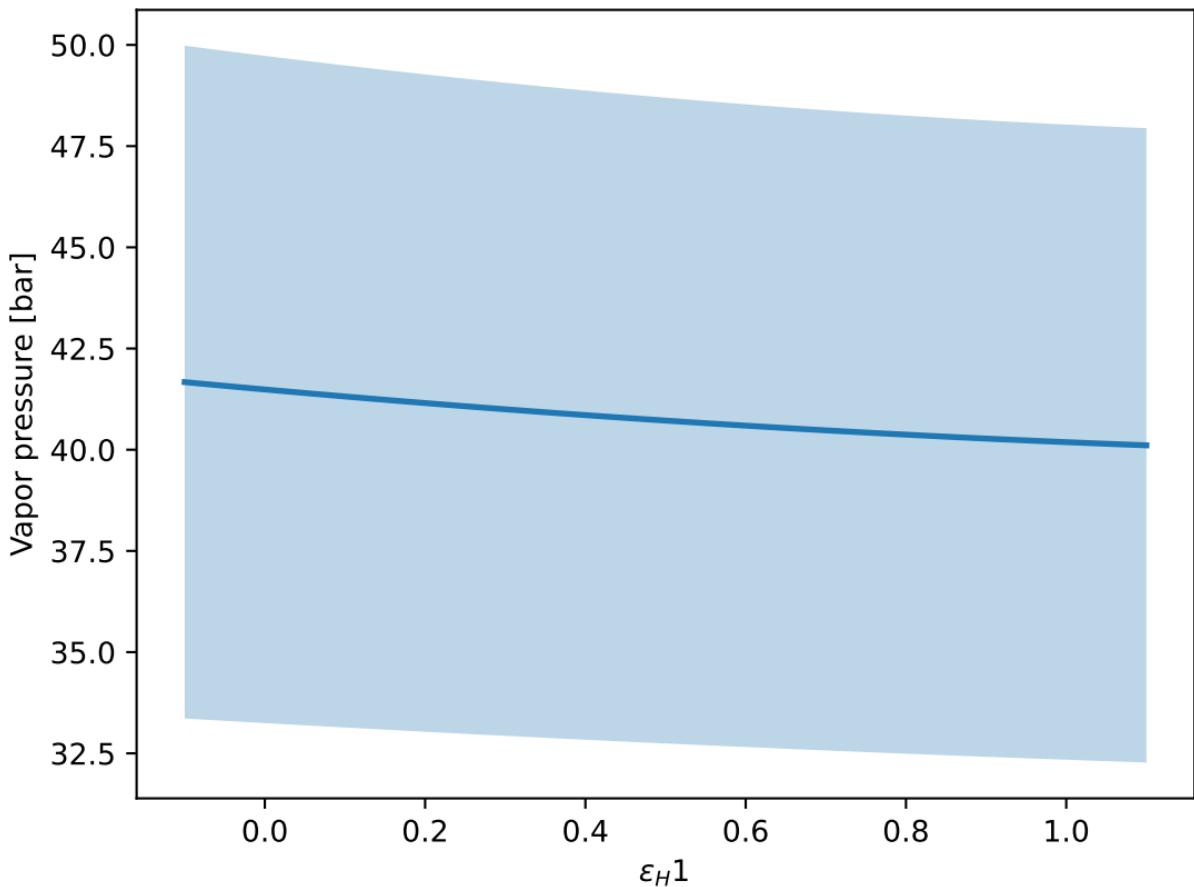
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.20.



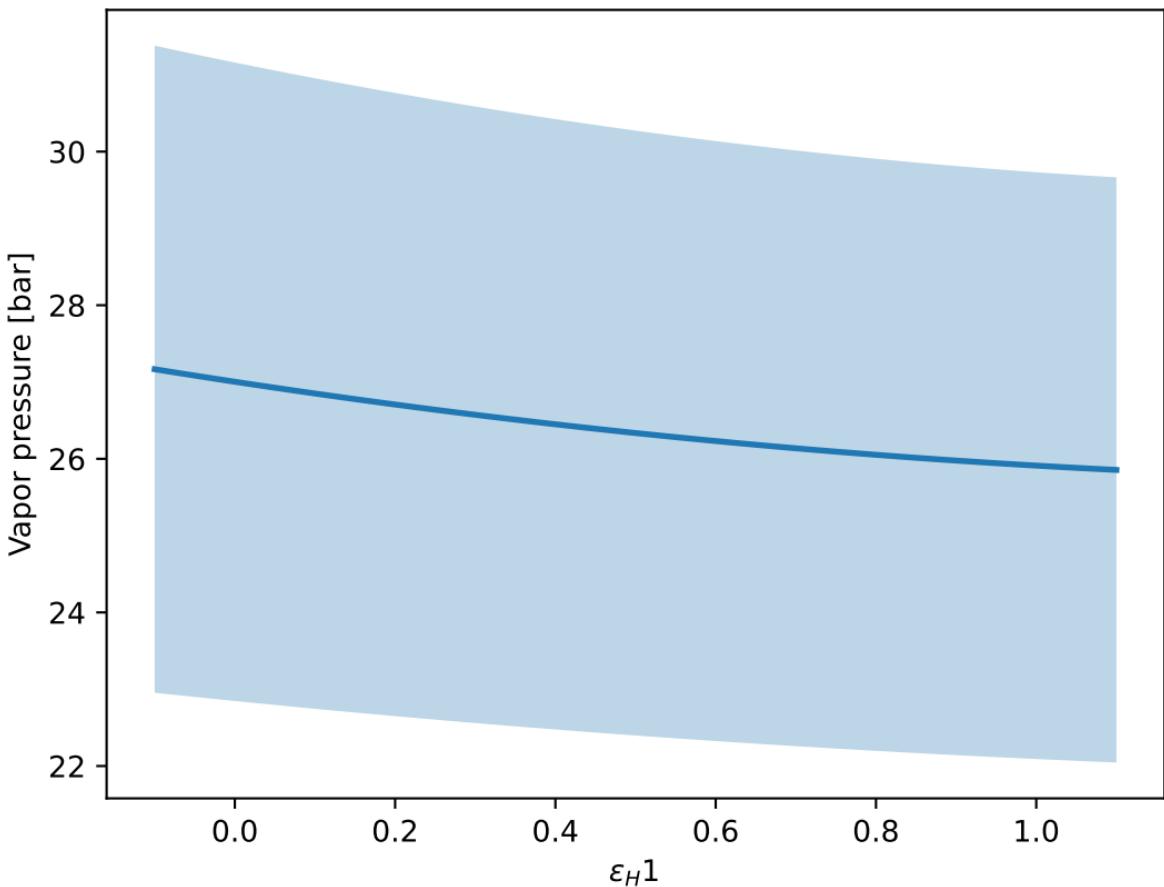
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.30.



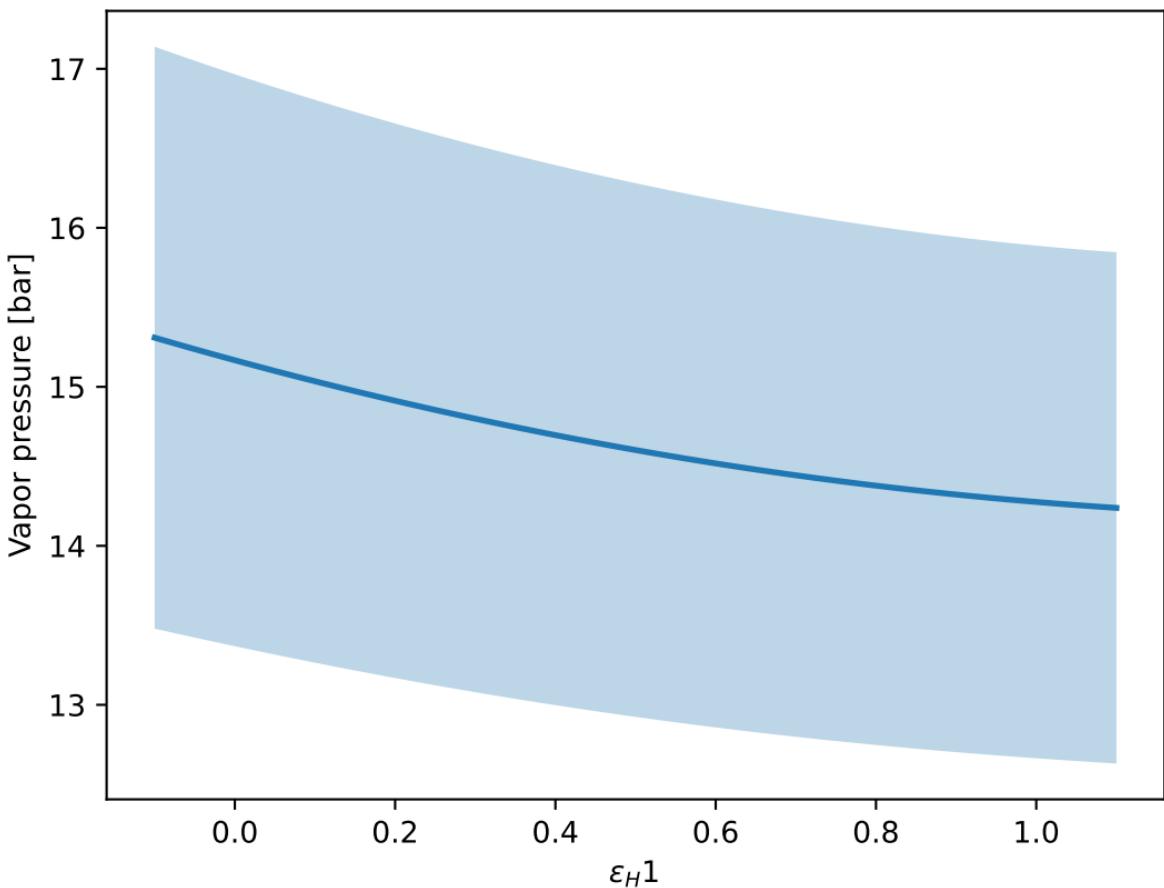
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.40.



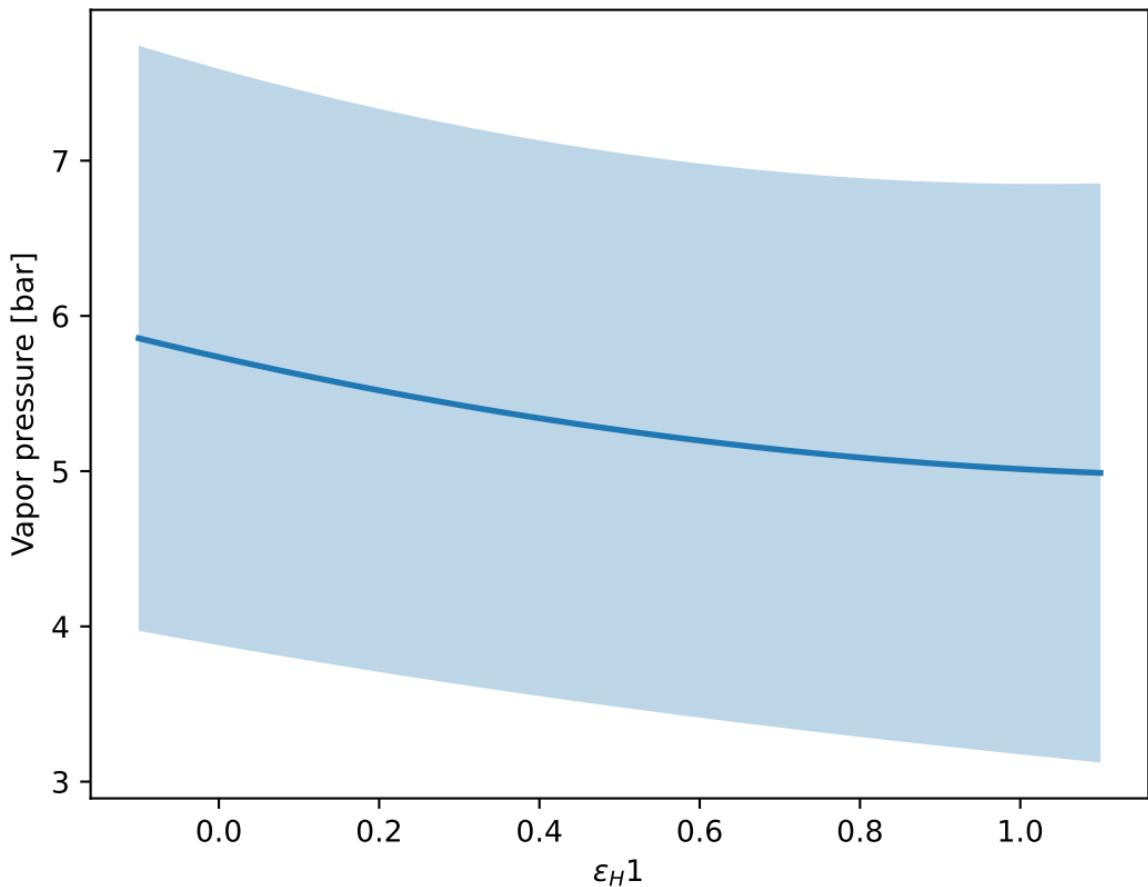
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.50.



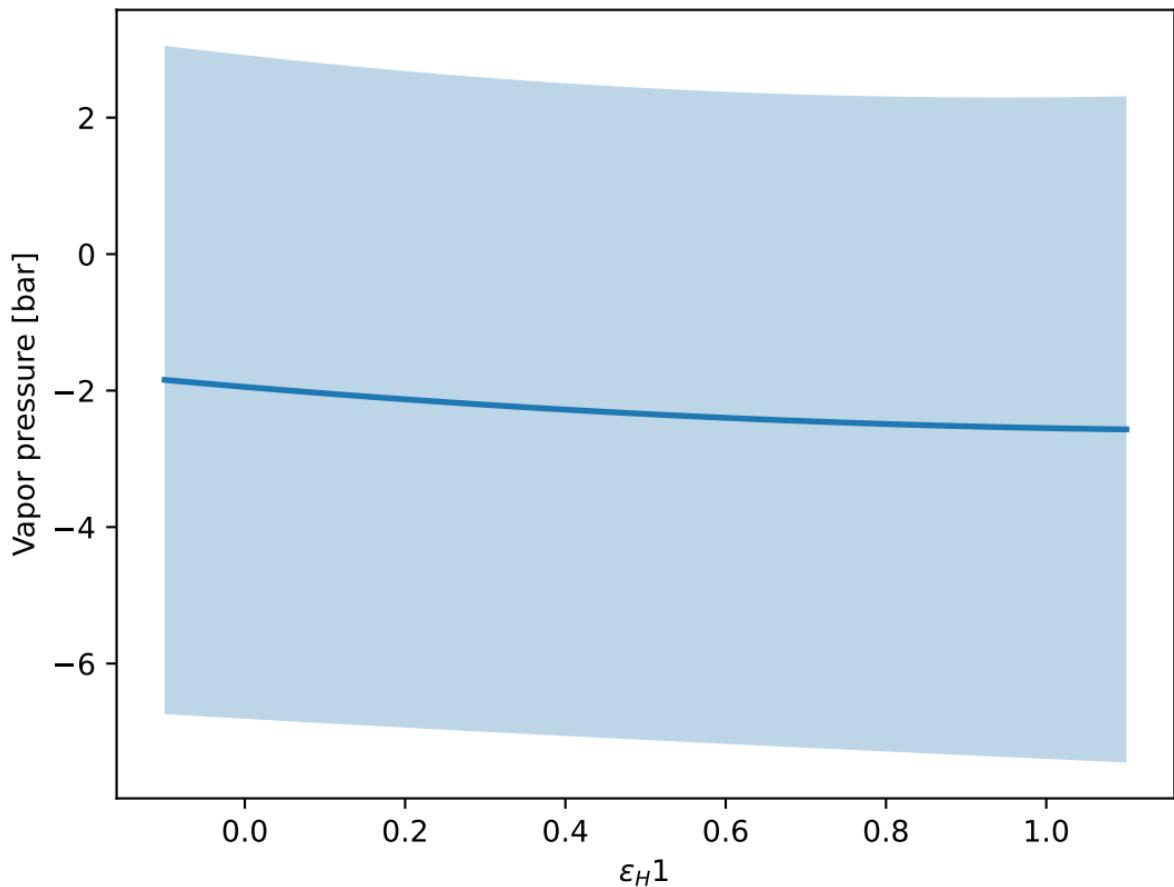
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.60.



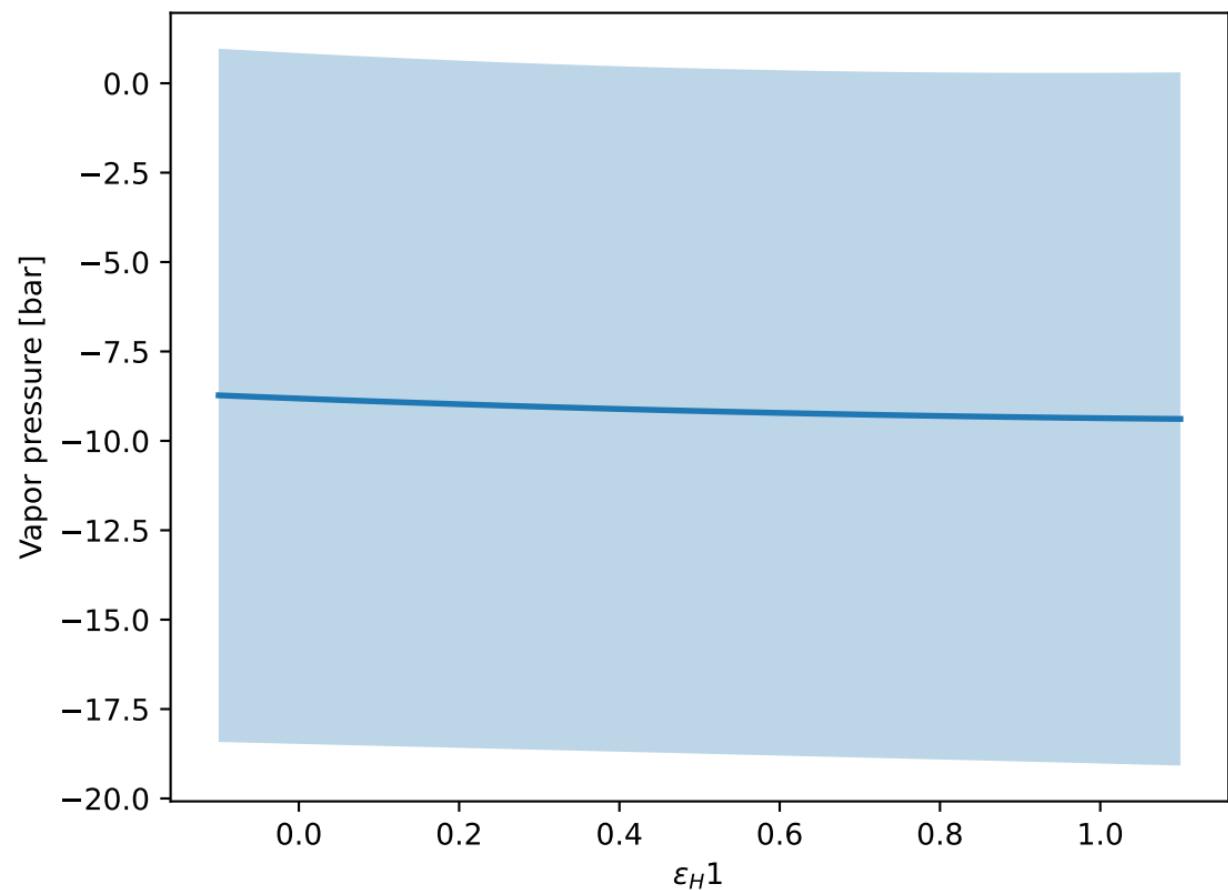
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.70.



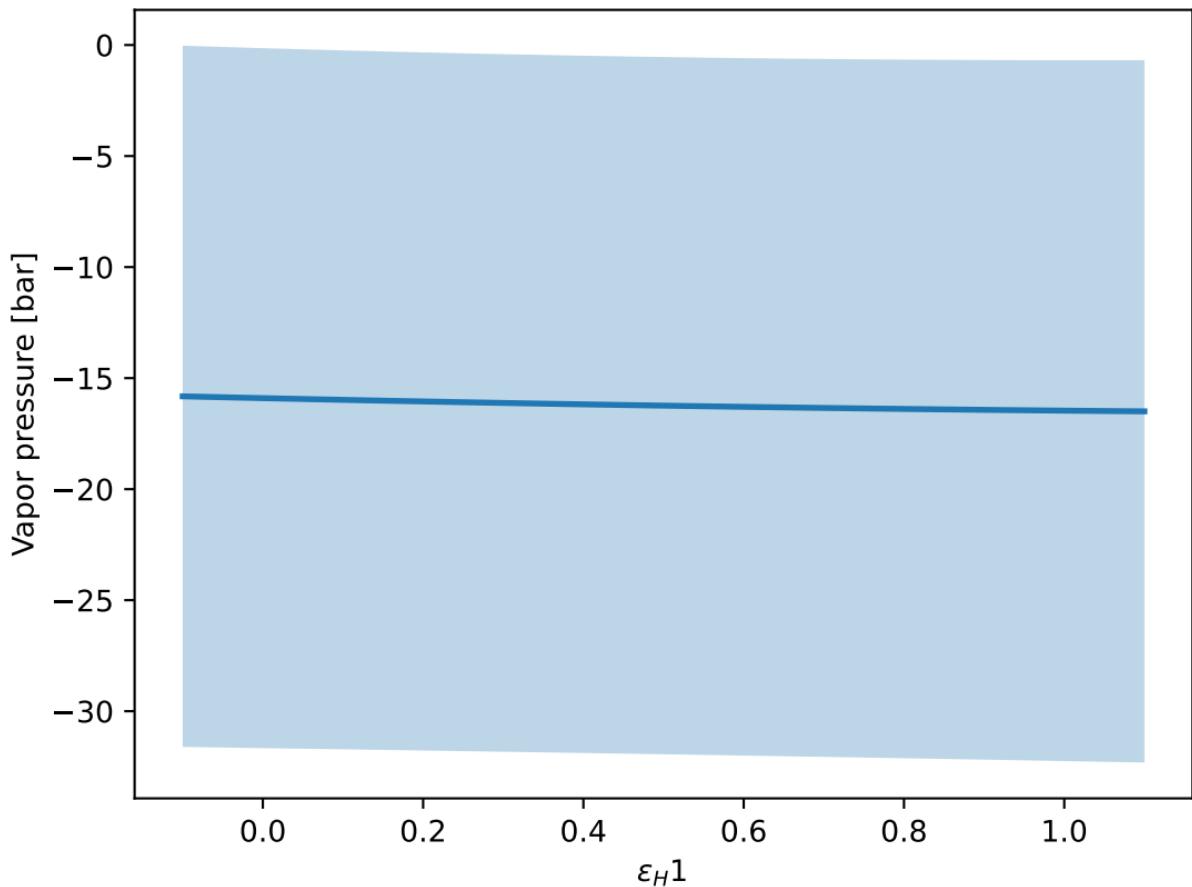
R125_sim_Pvap

ε_{H1} at T = 269 K. Other vals = 0.80.



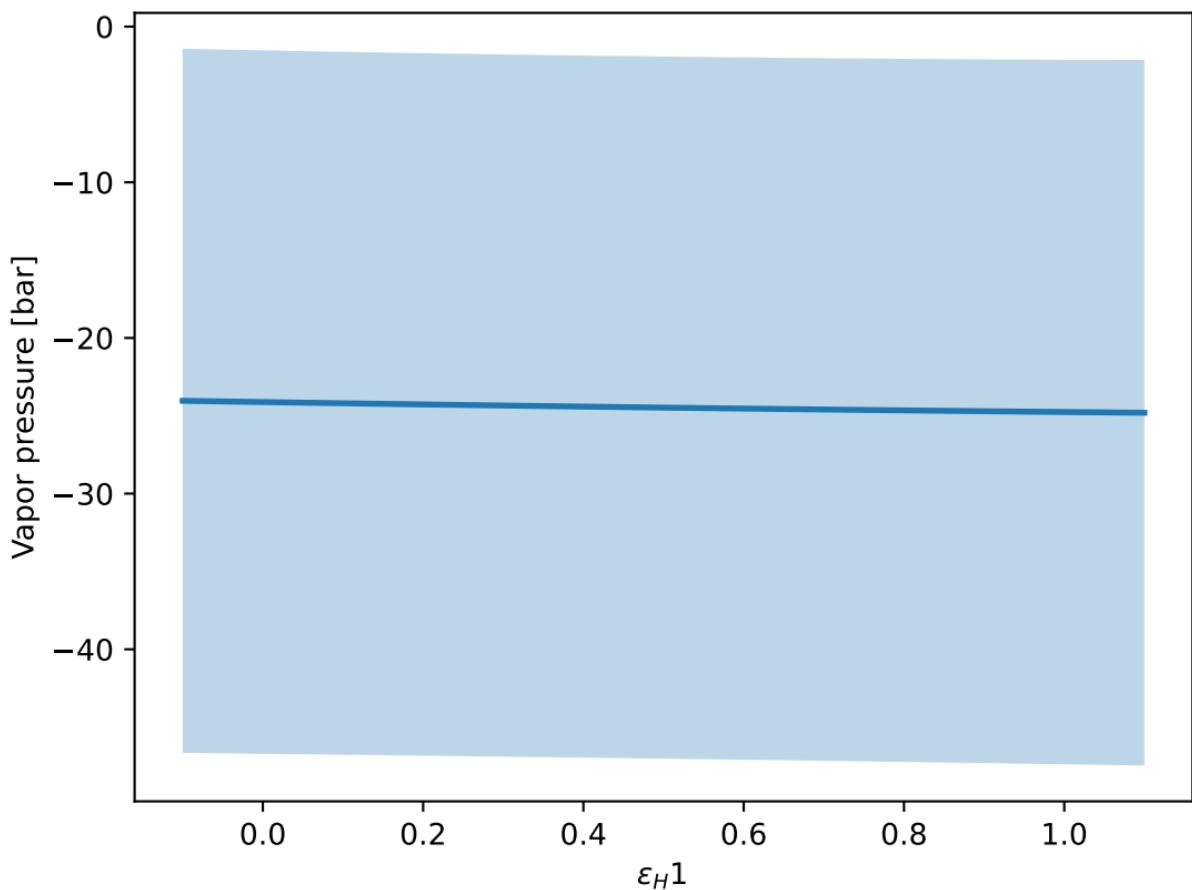
R125_sim_Pvap

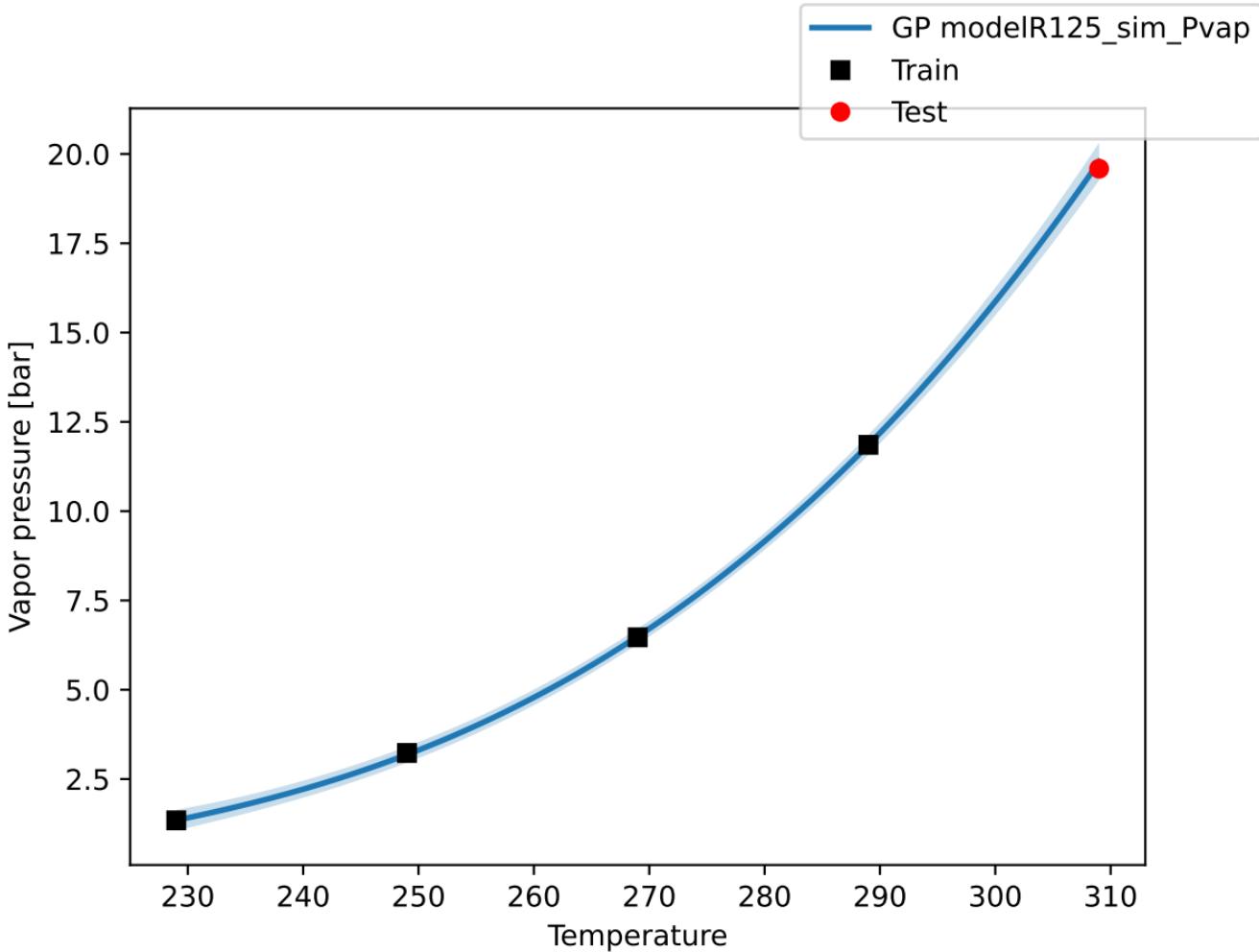
ε_{H1} at T = 269 K. Other vals = 0.90.

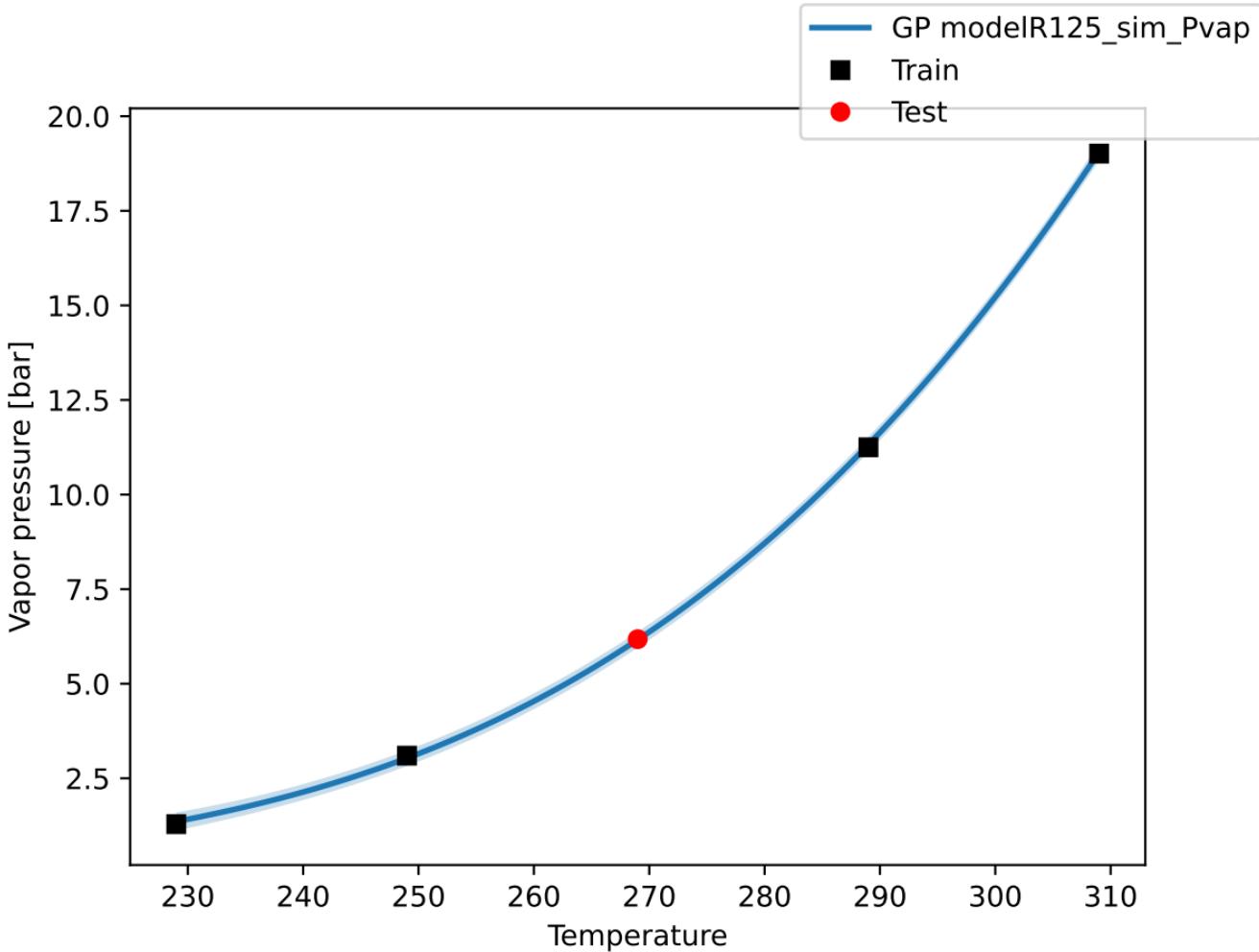


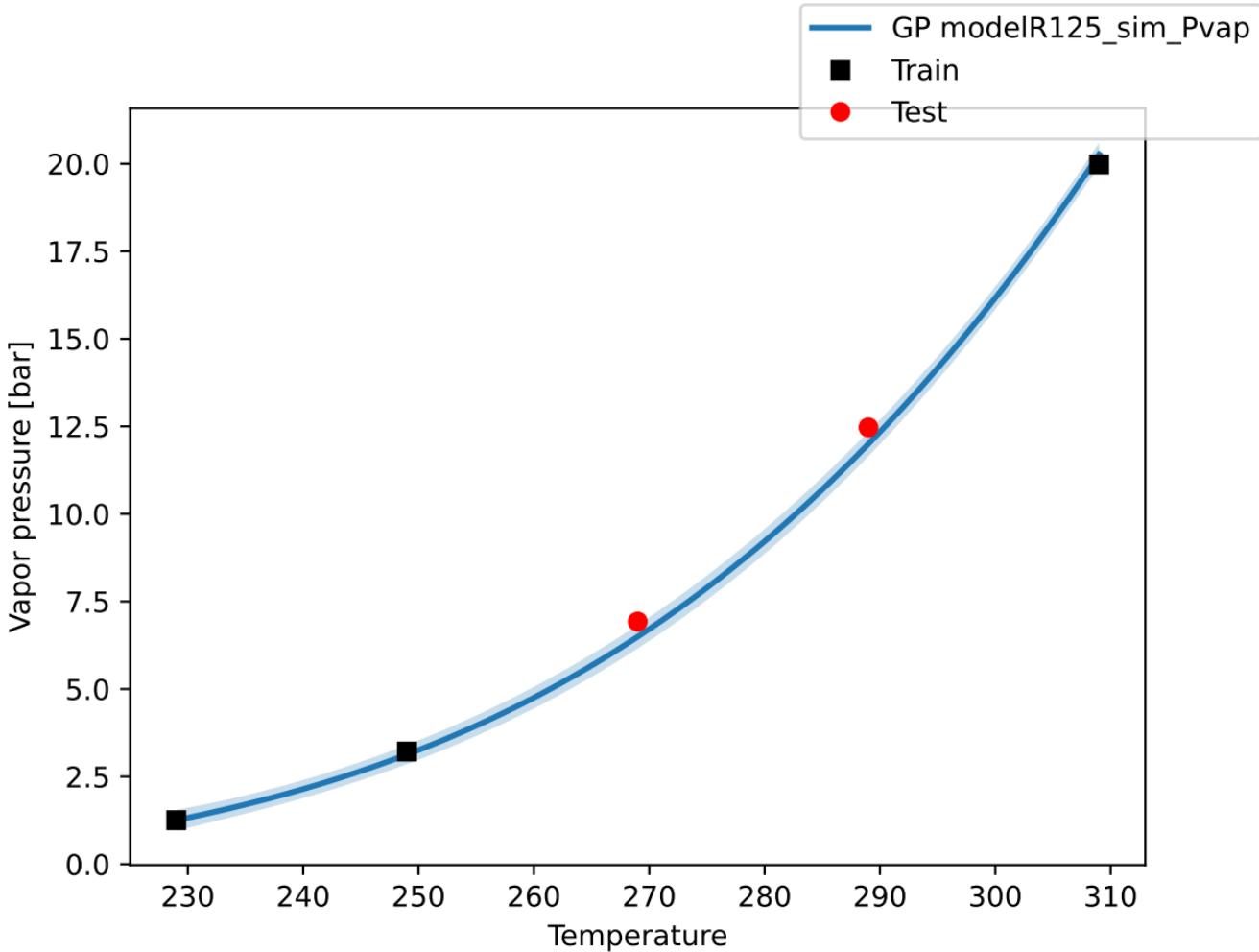
R125_sim_Pvap

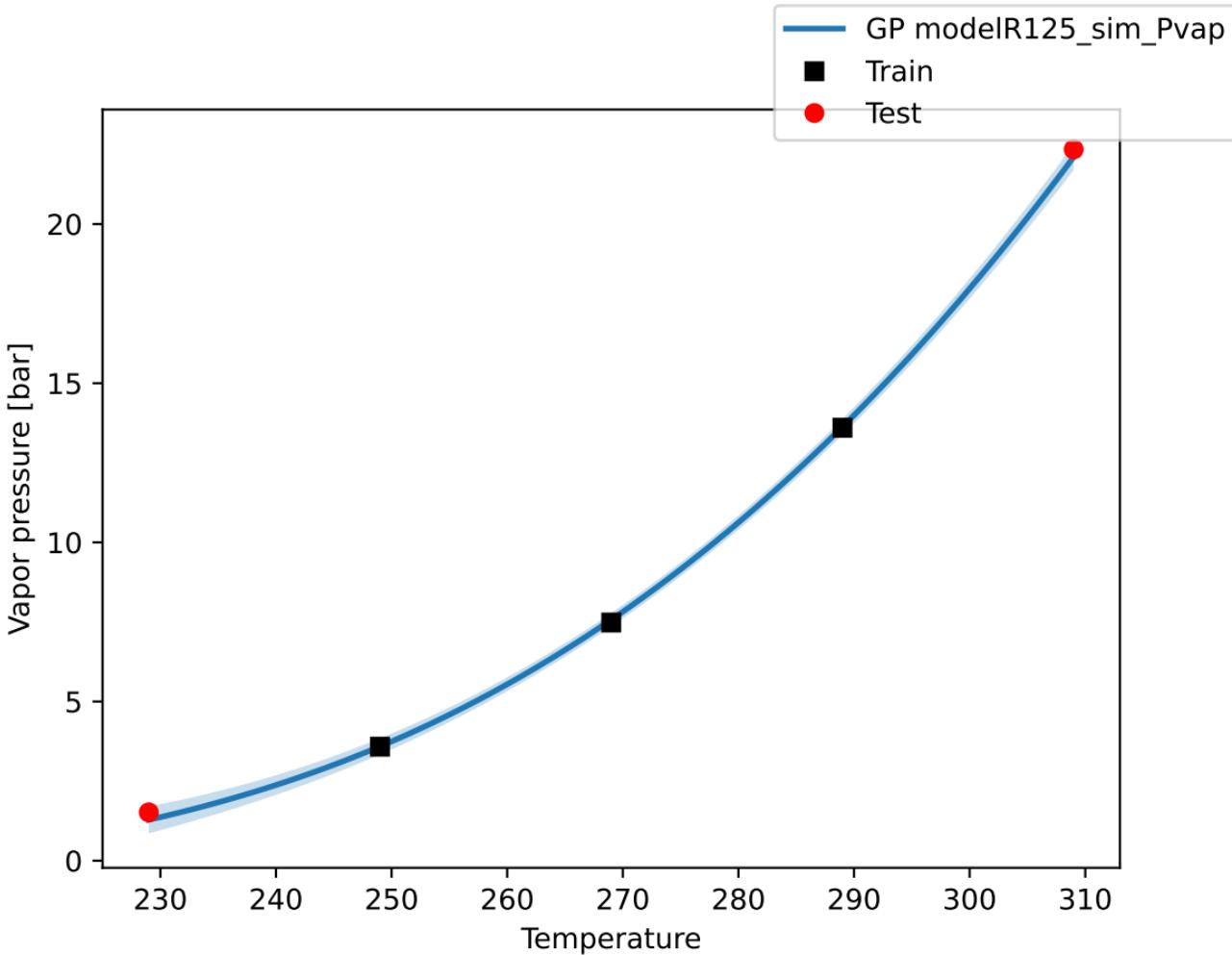
ε_{H1} at T = 269 K. Other vals = 1.00.

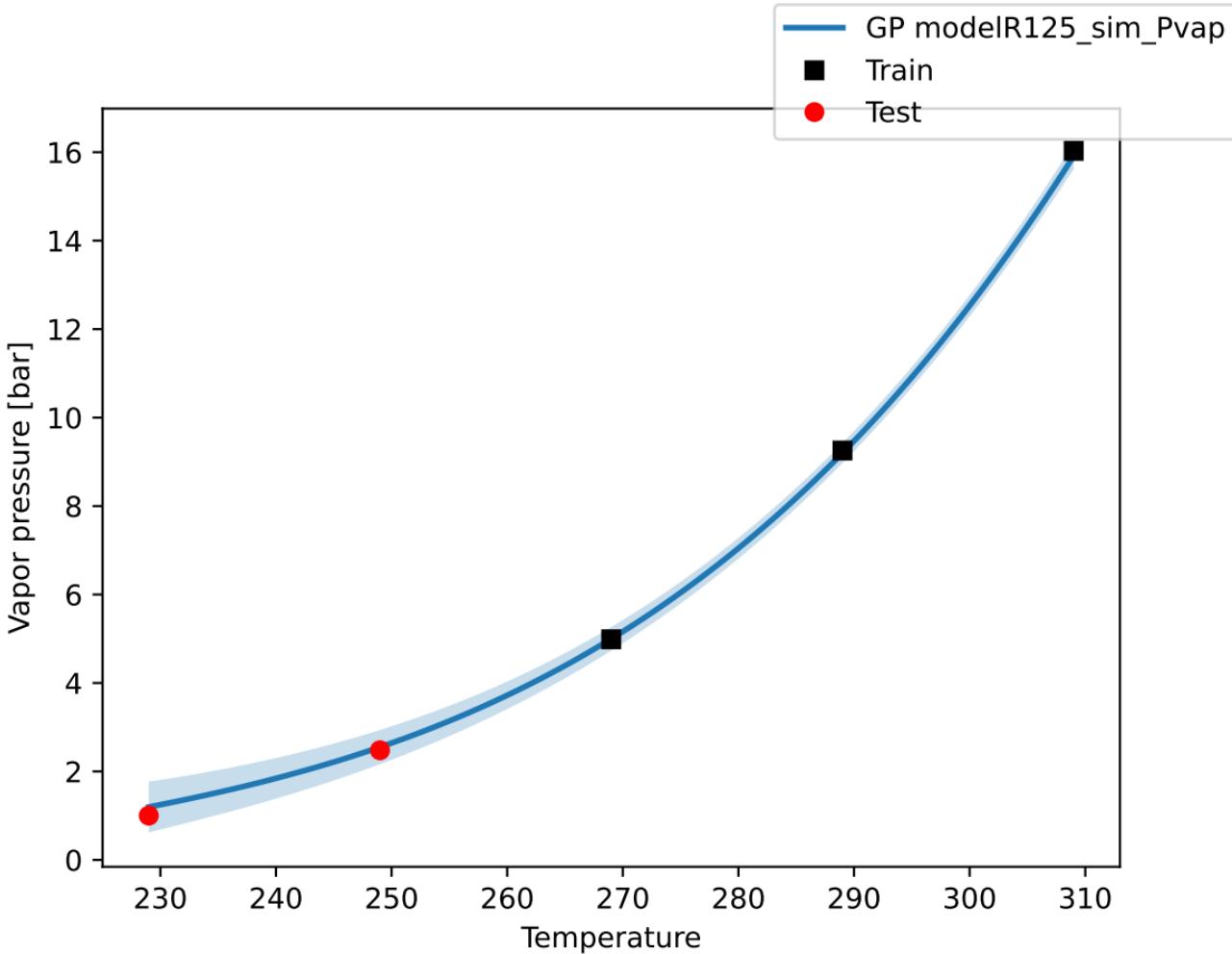


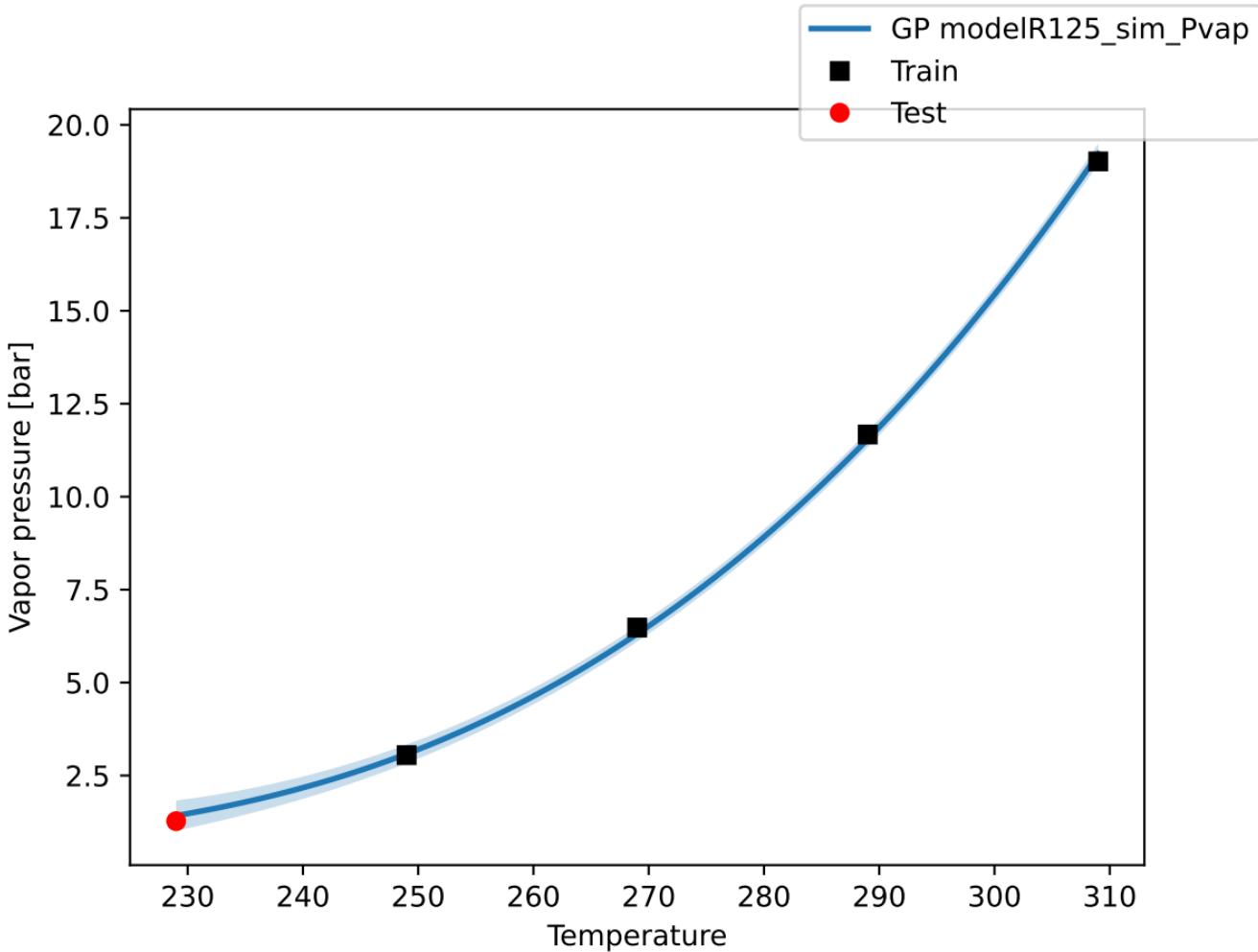


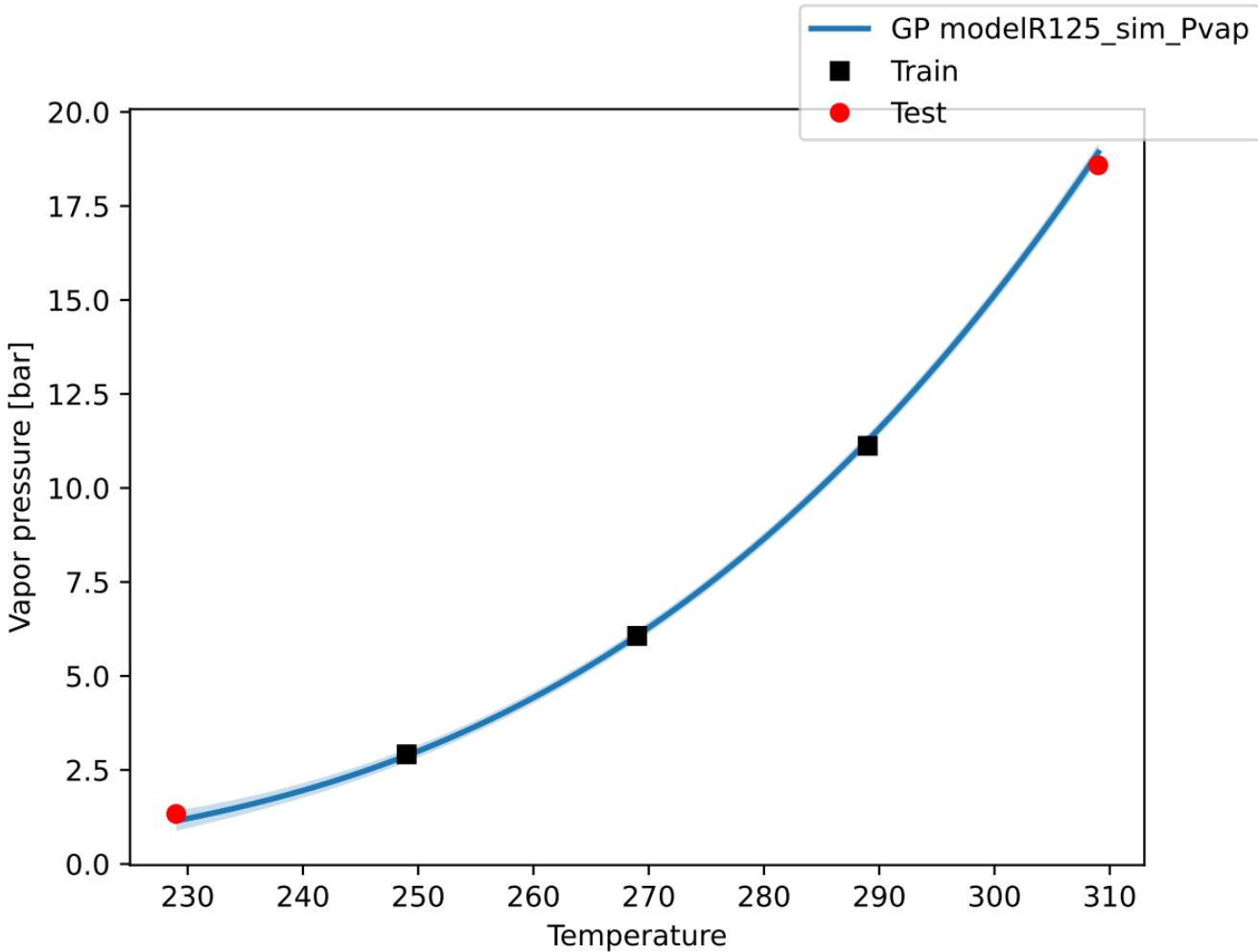


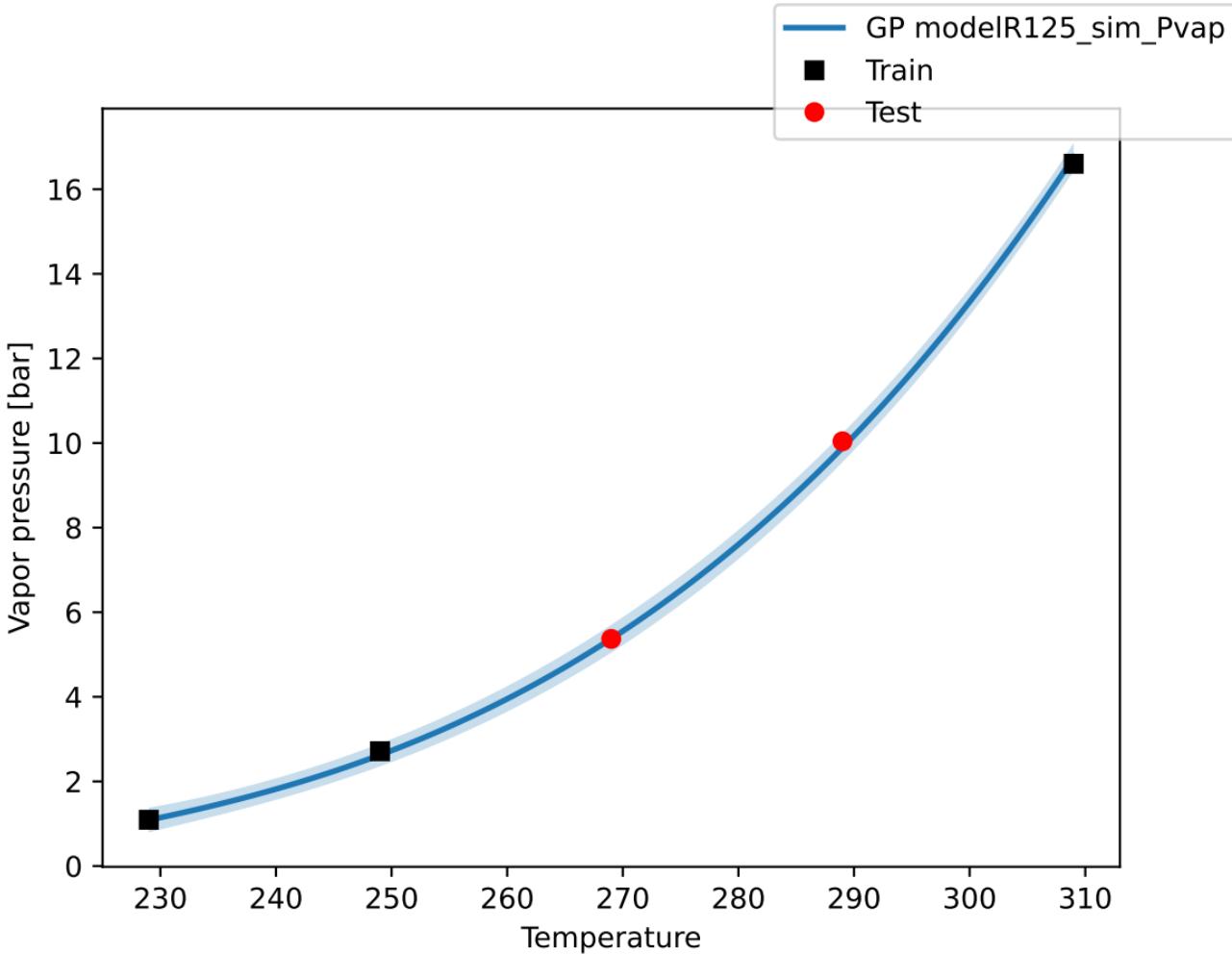


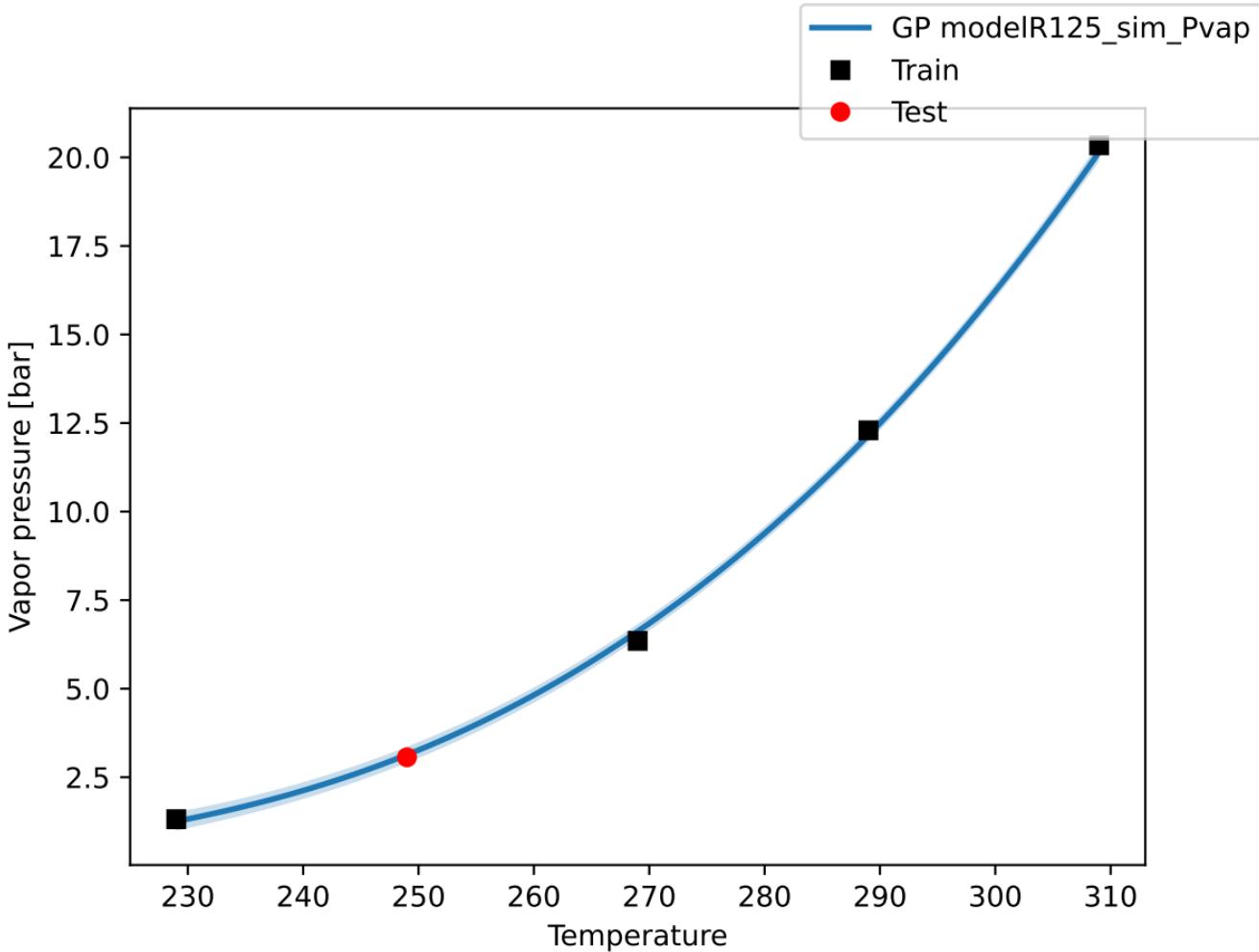


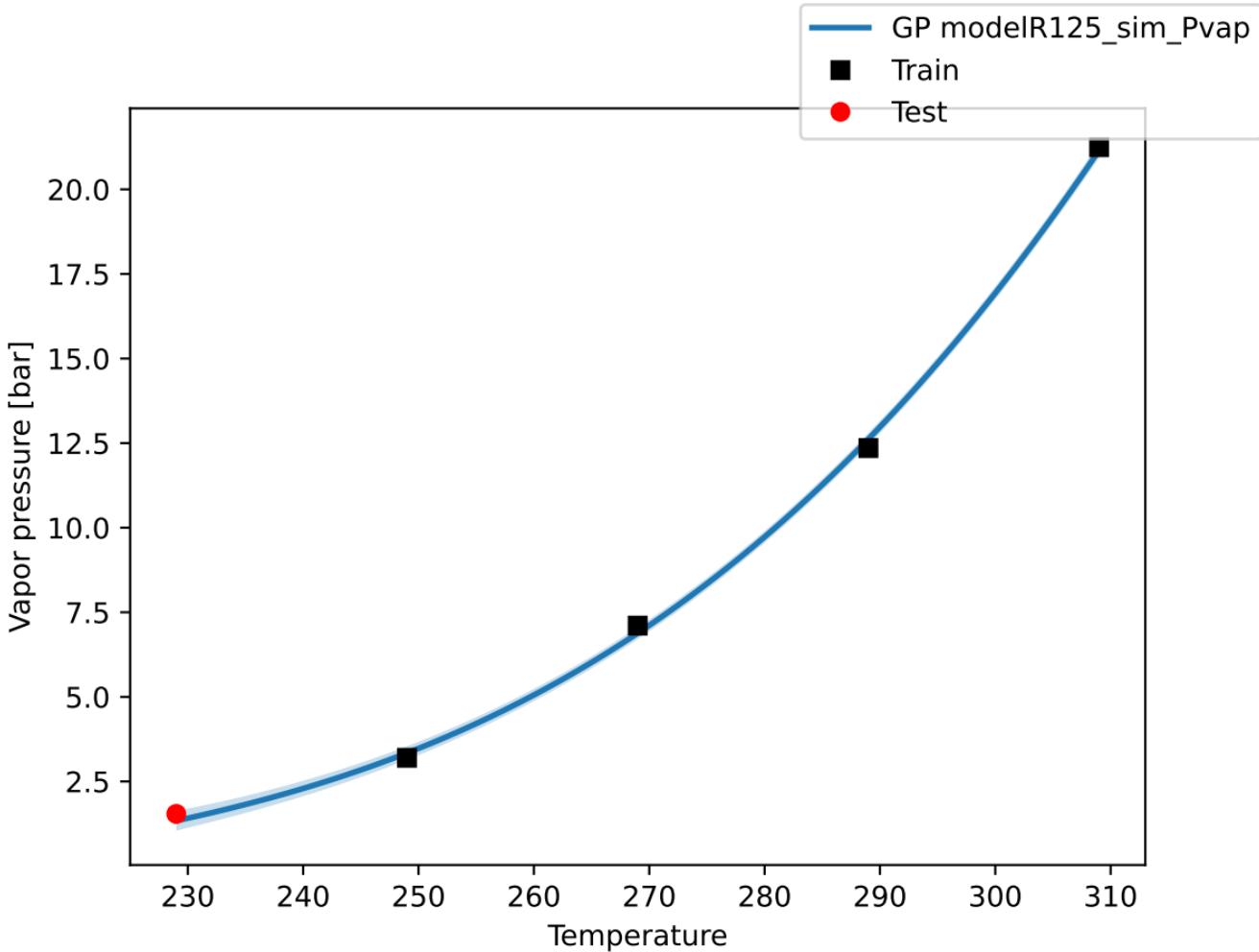


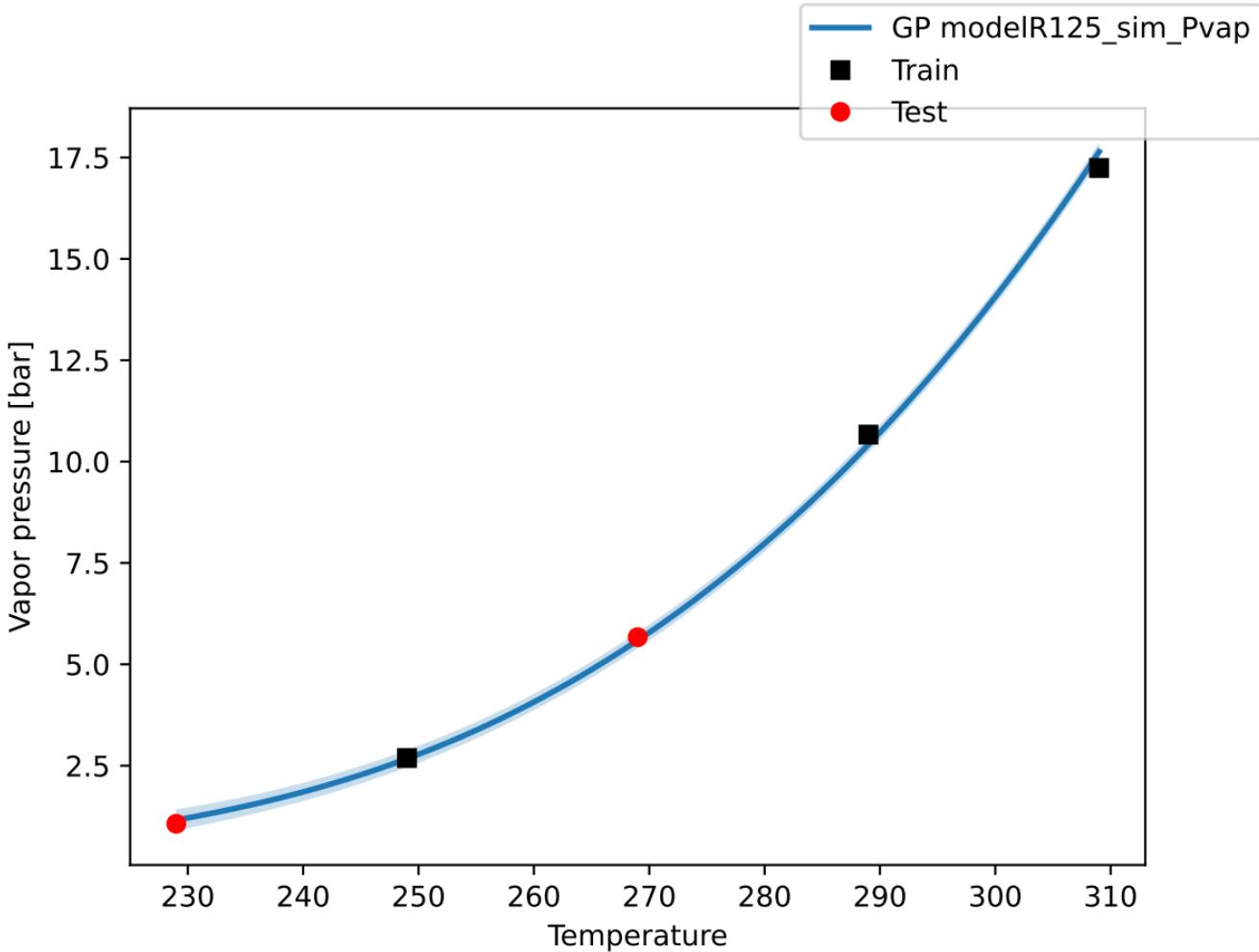


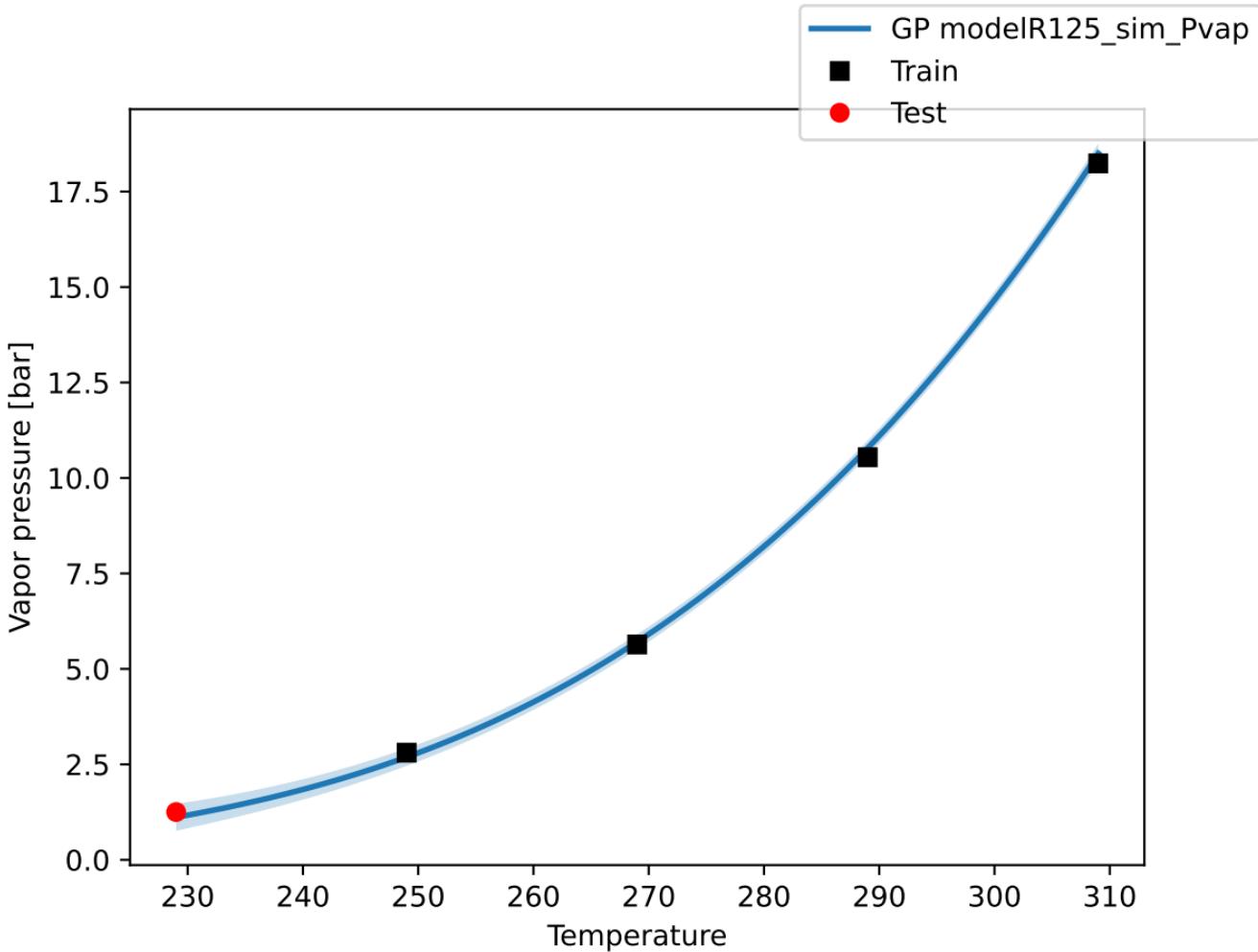


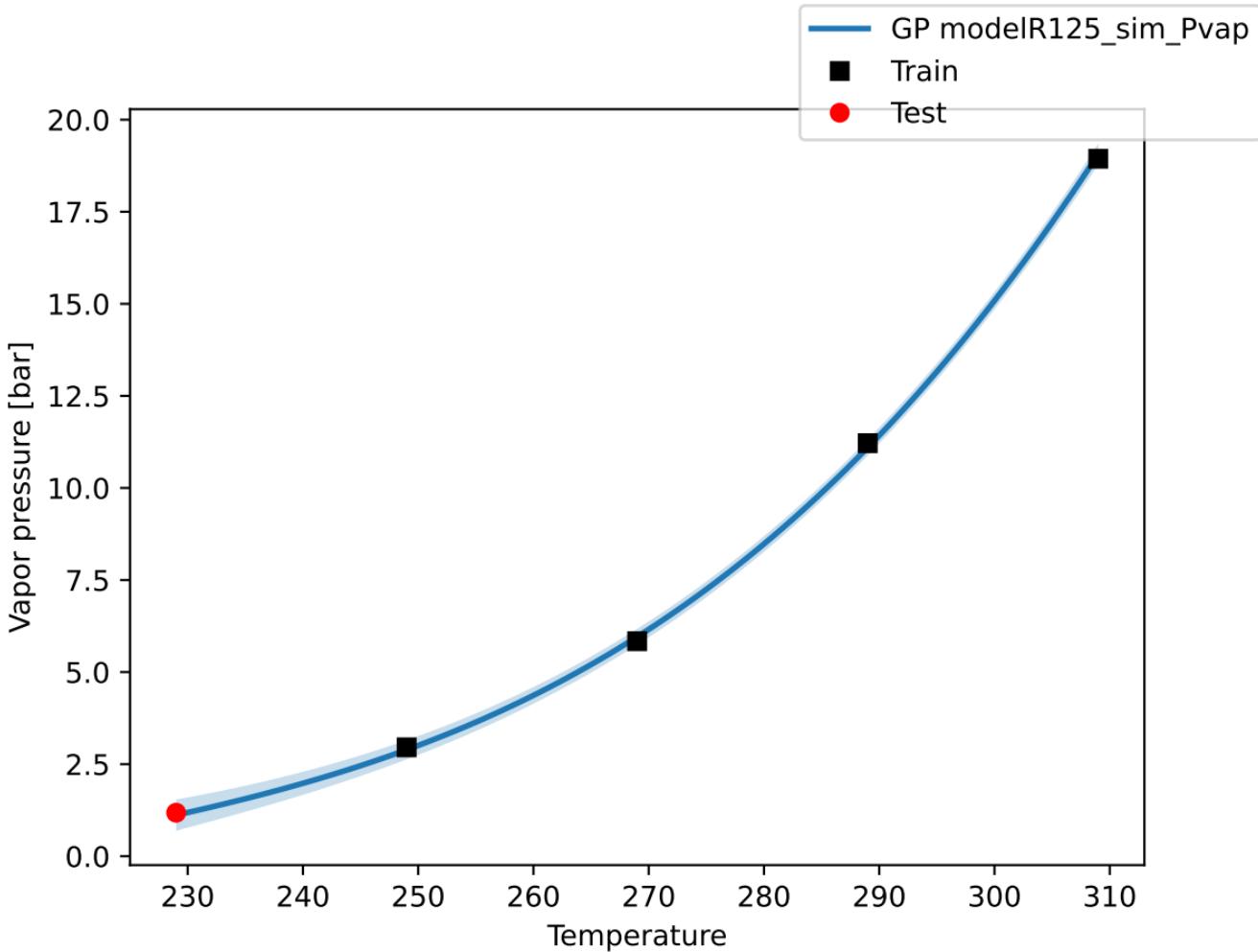


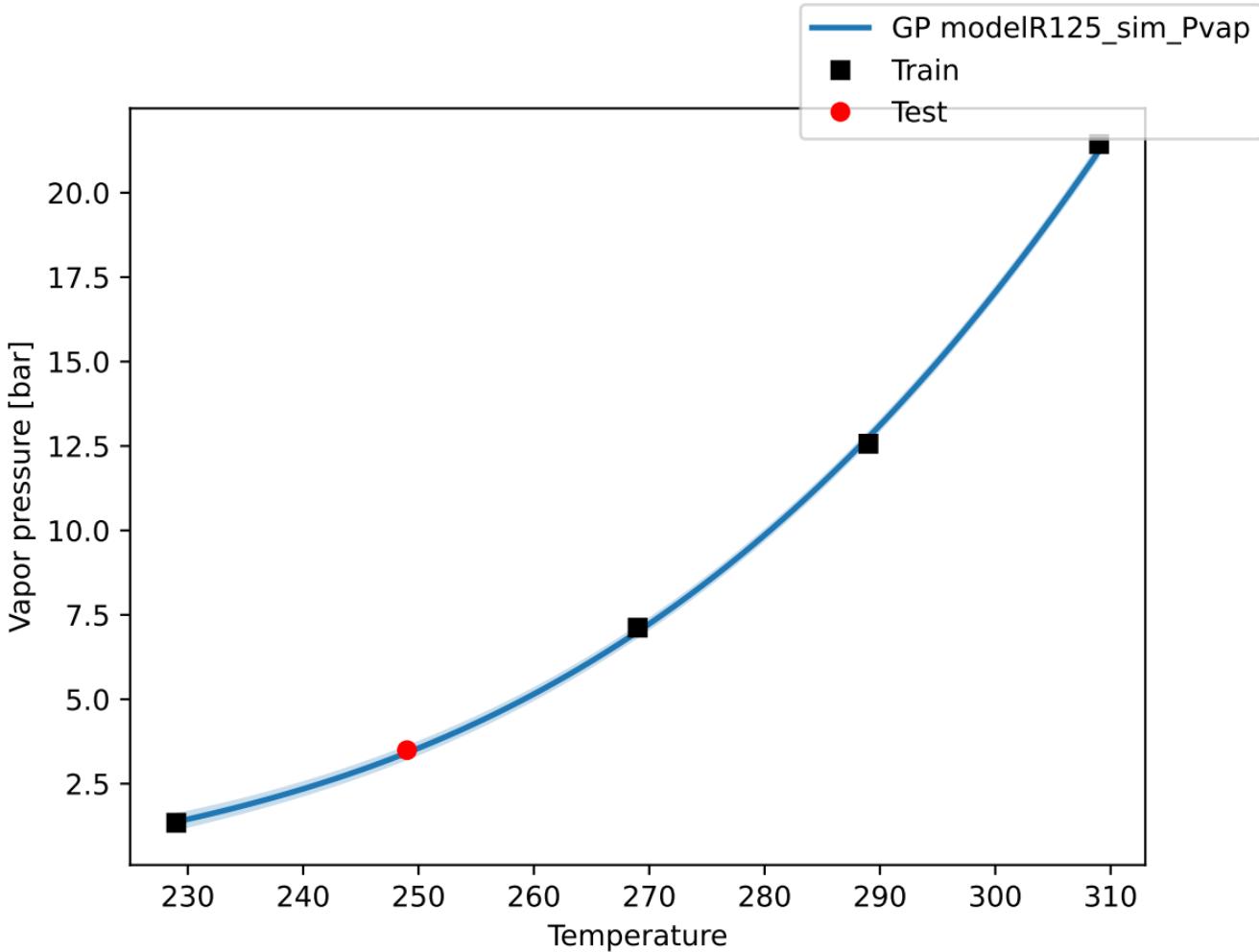


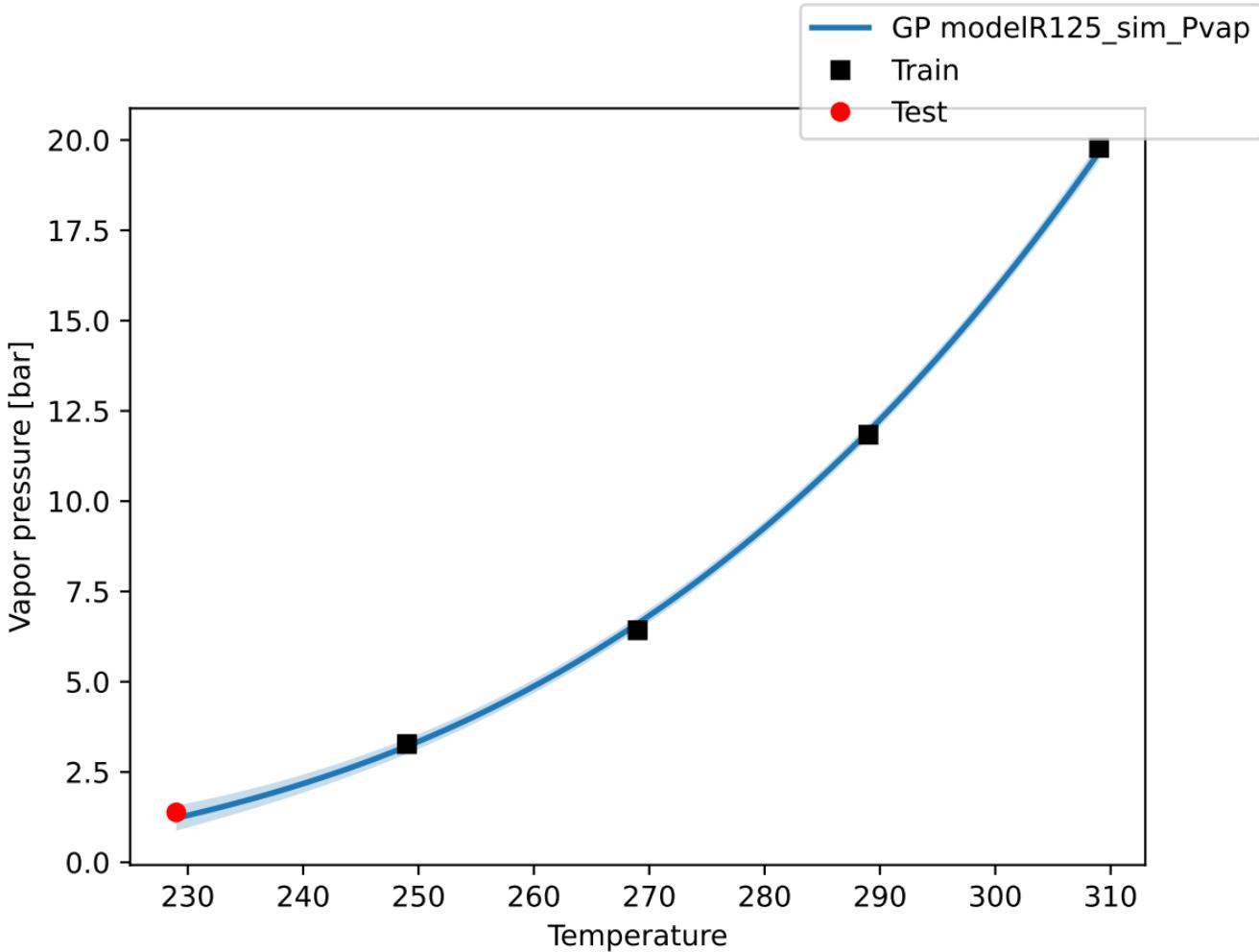


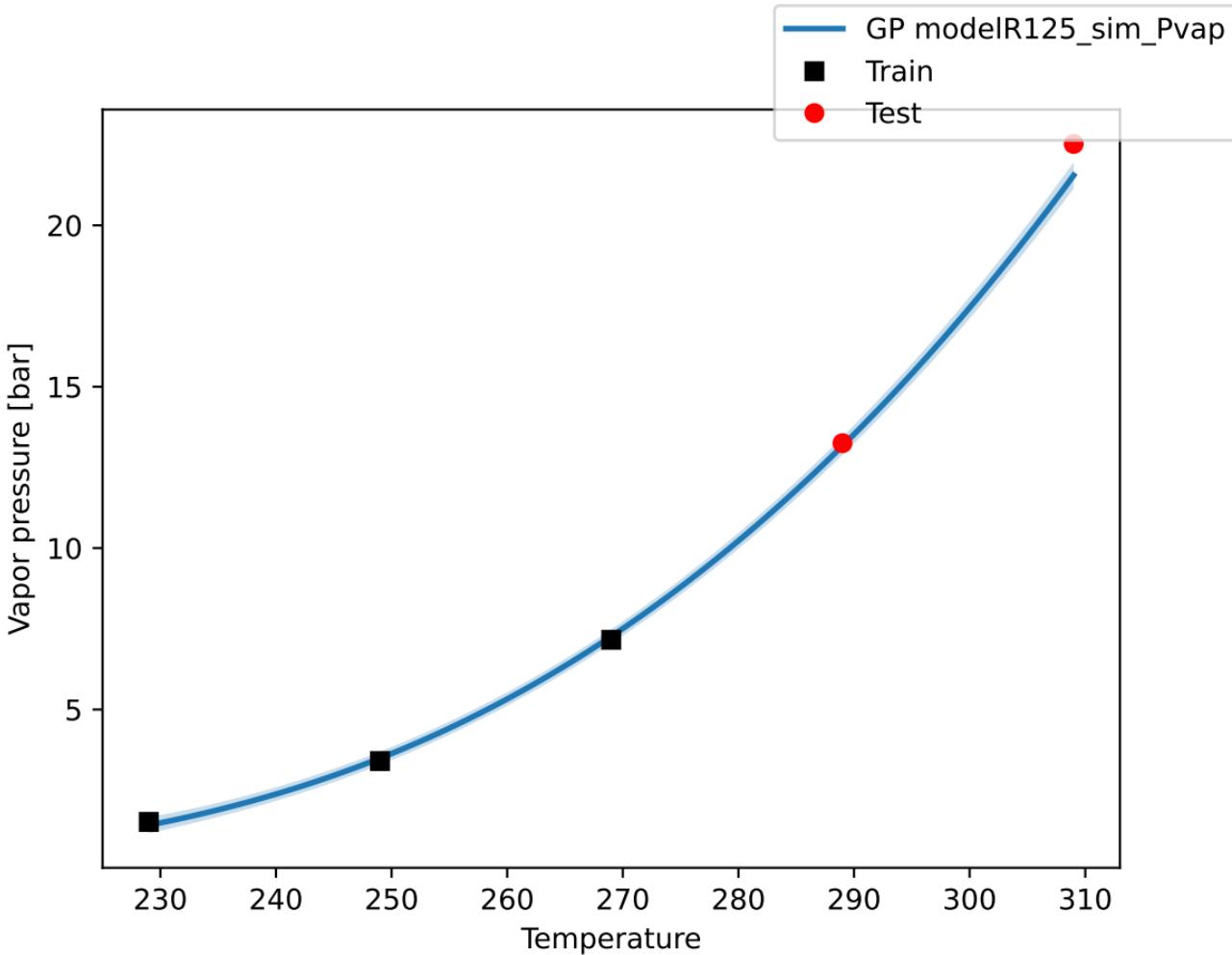


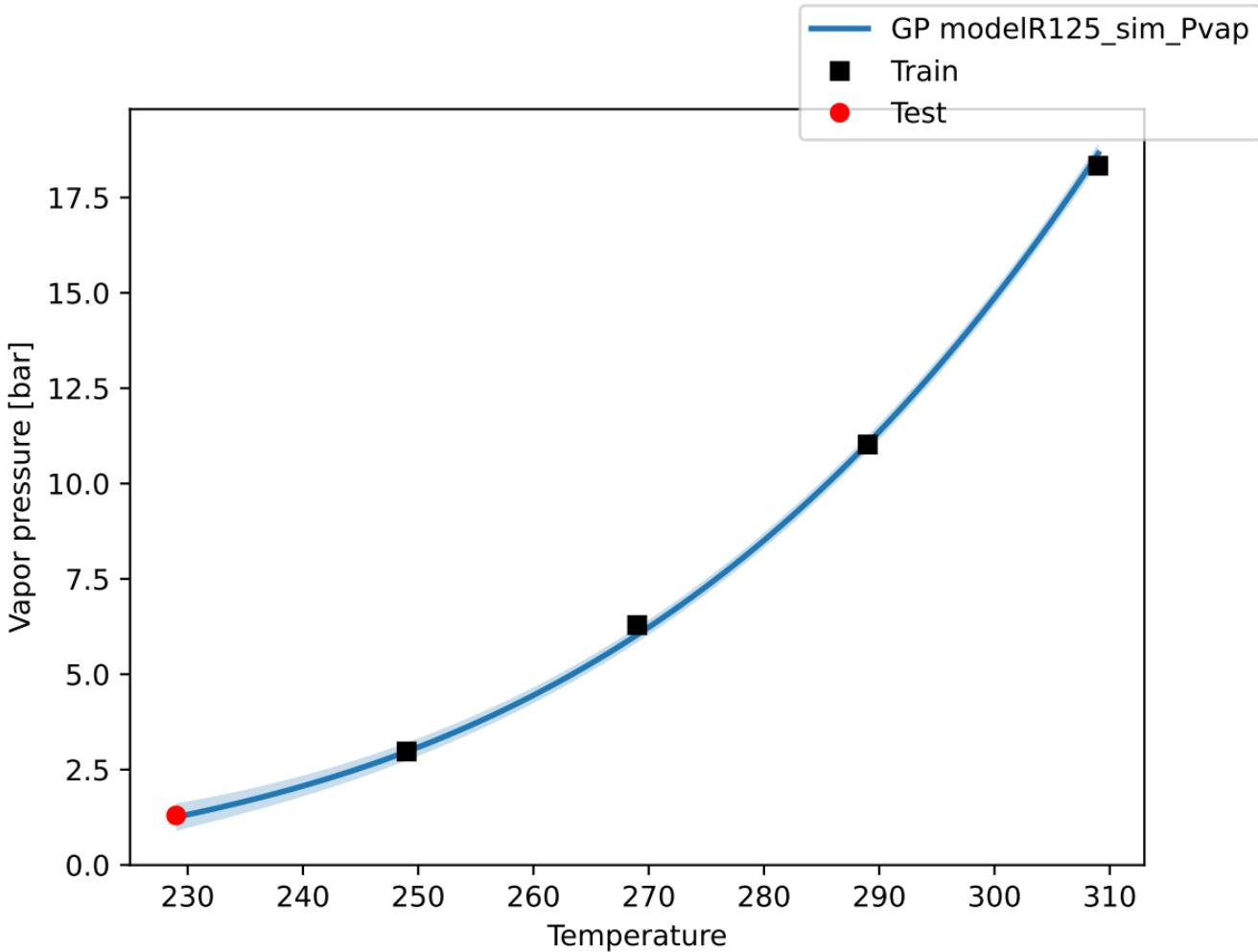


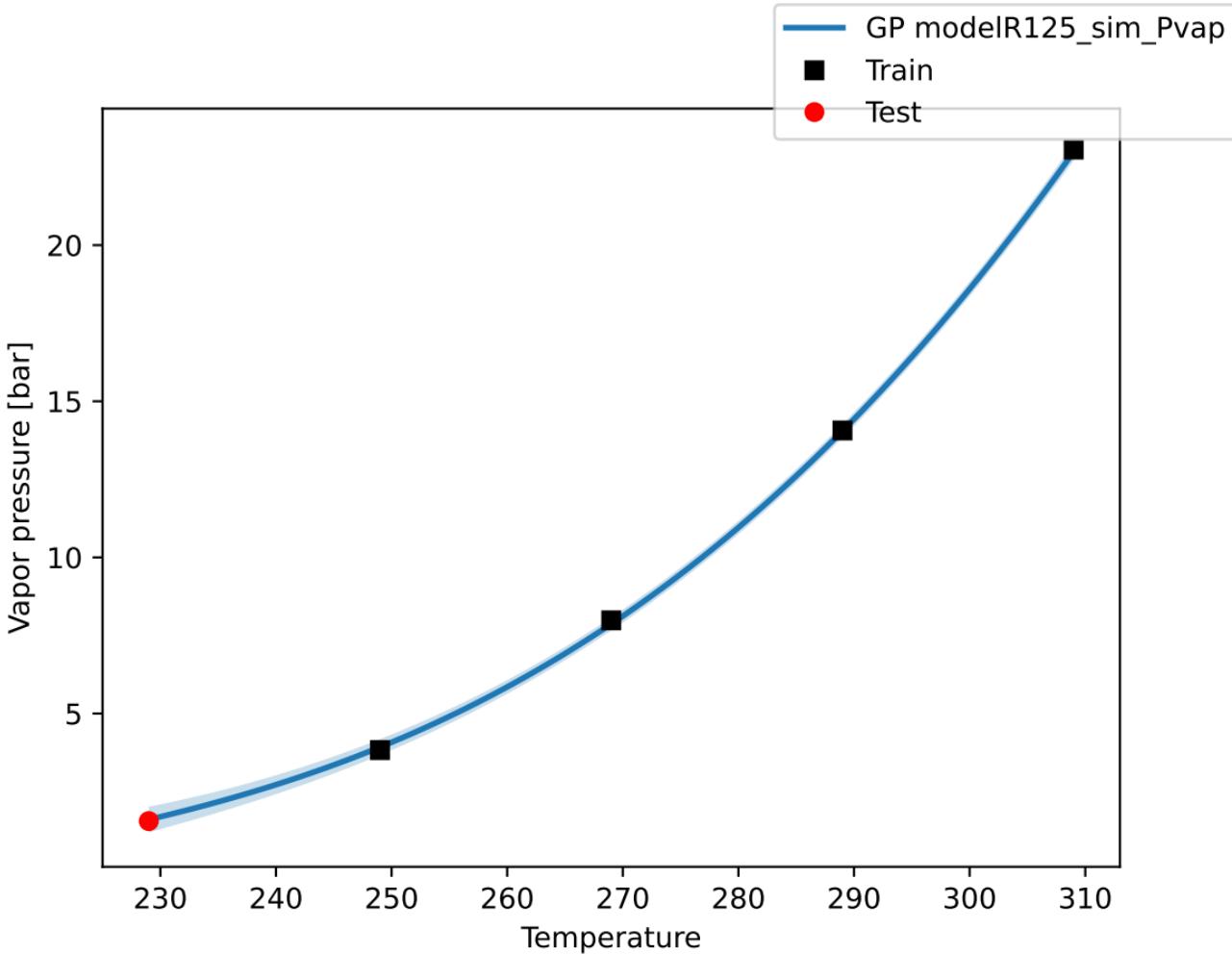


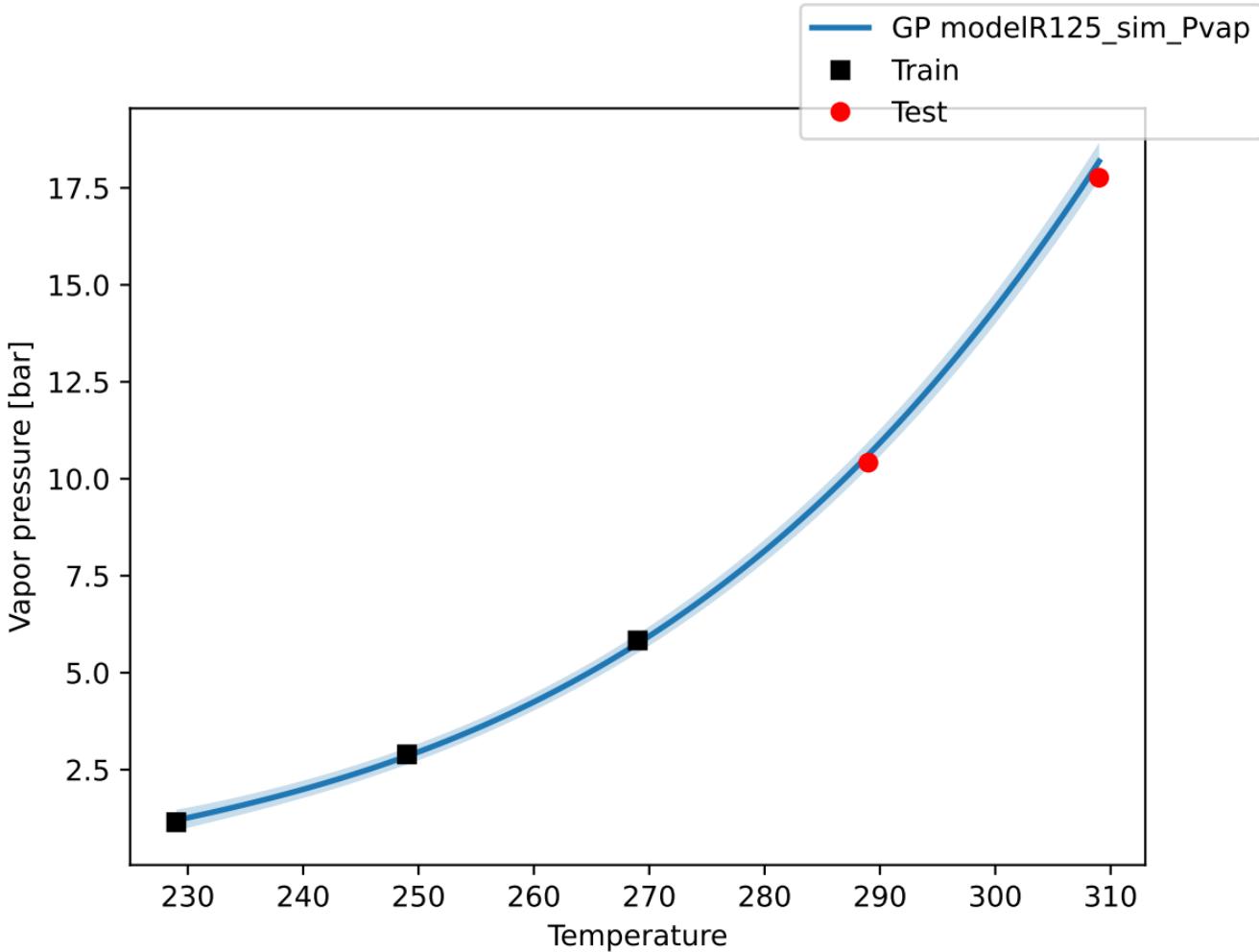


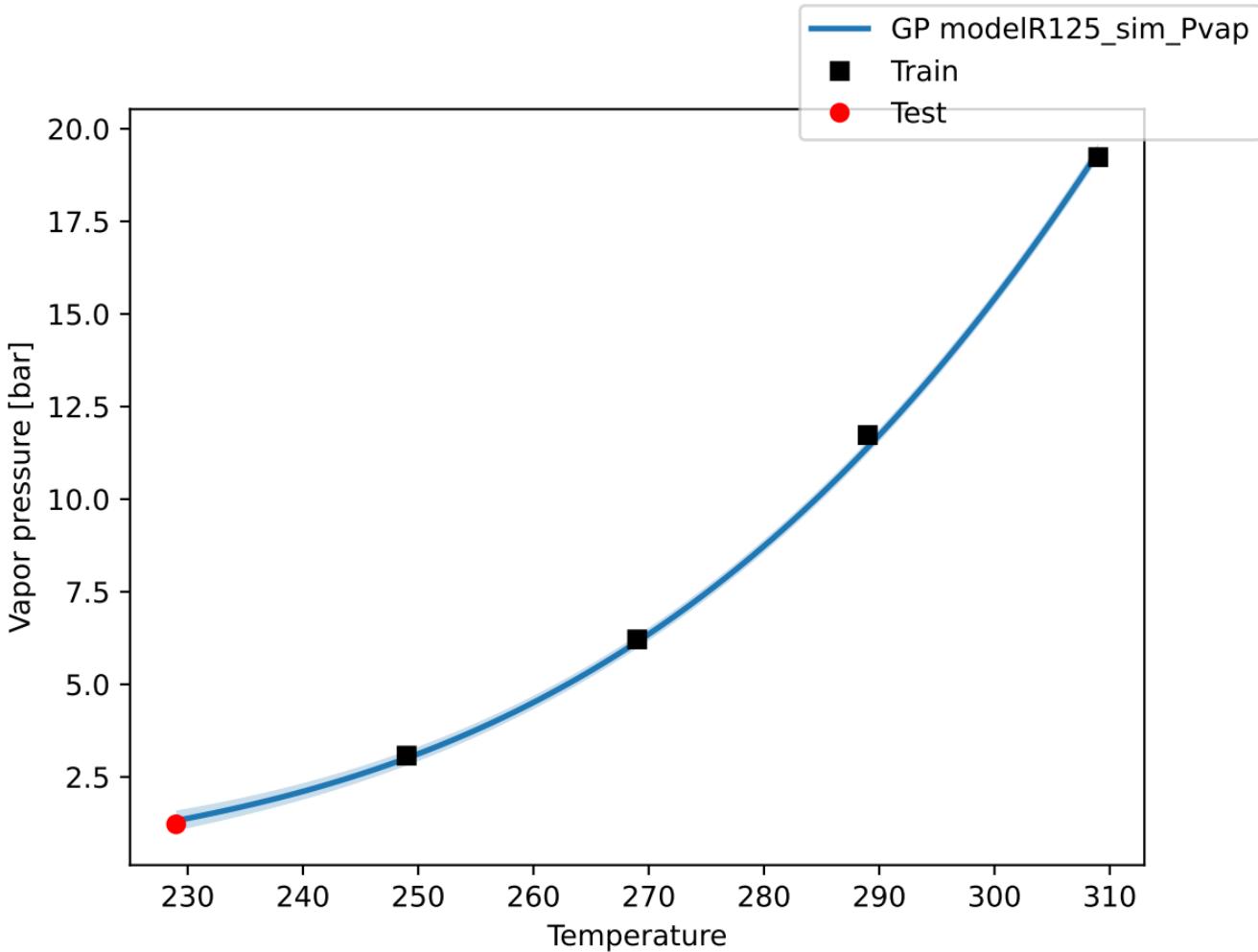


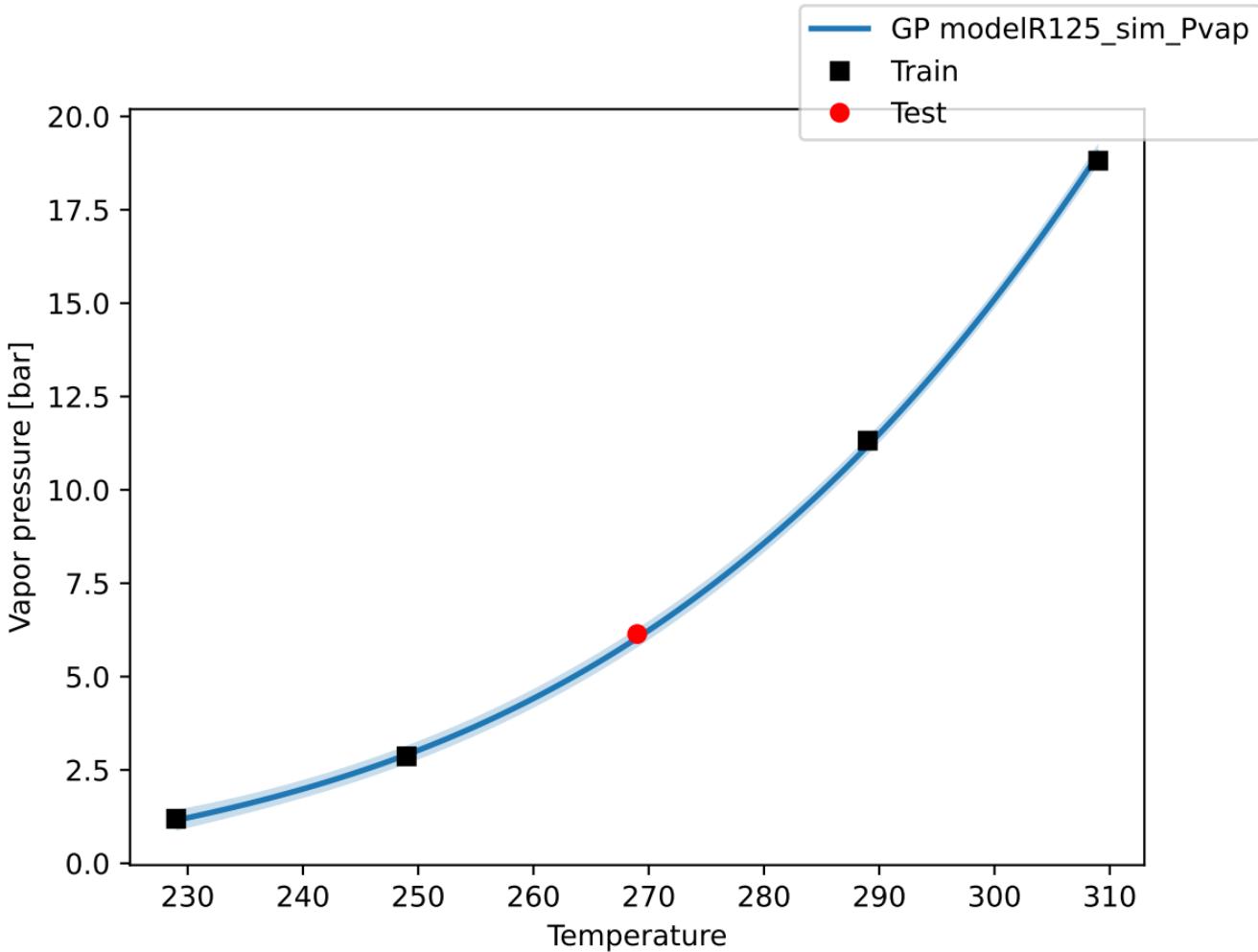


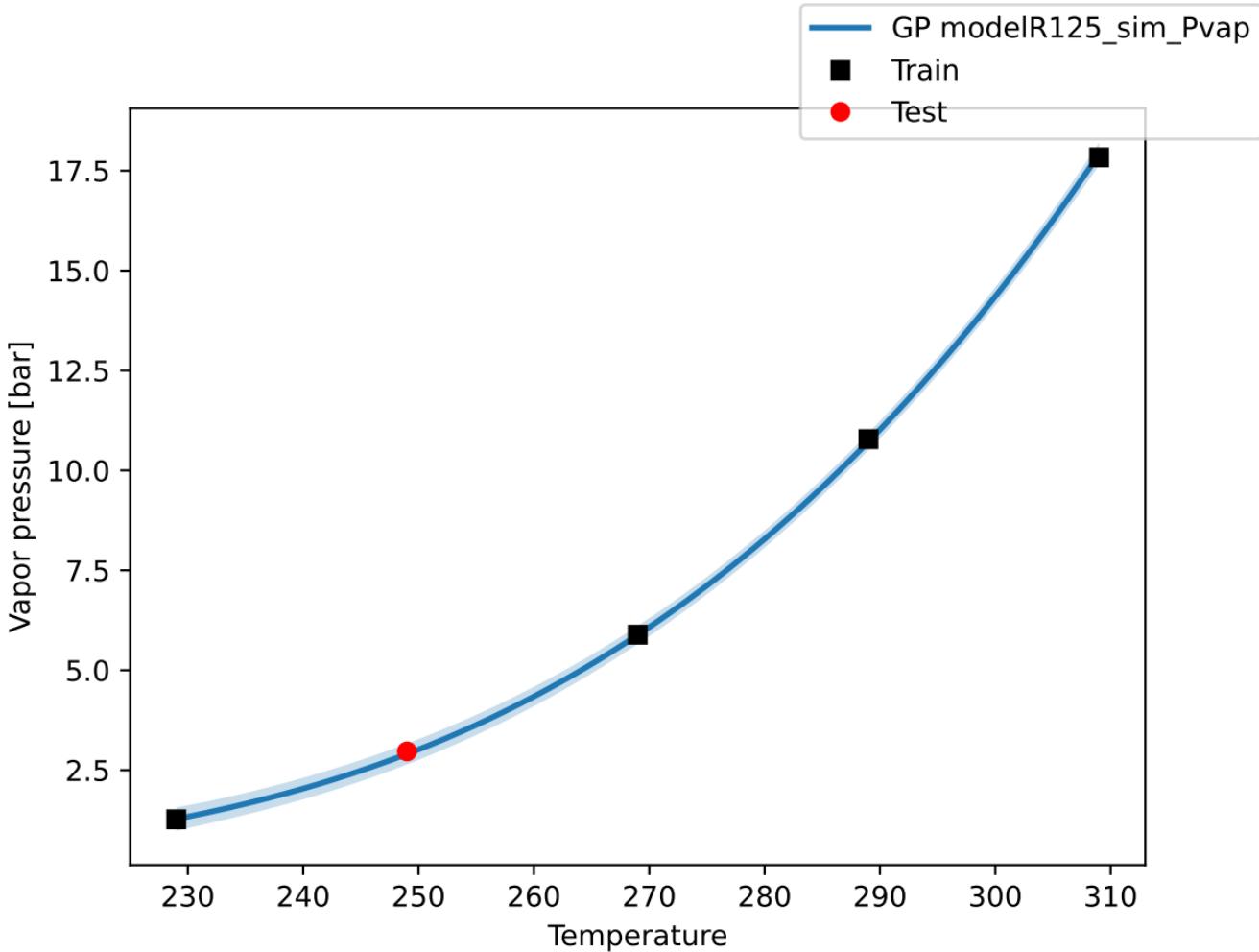


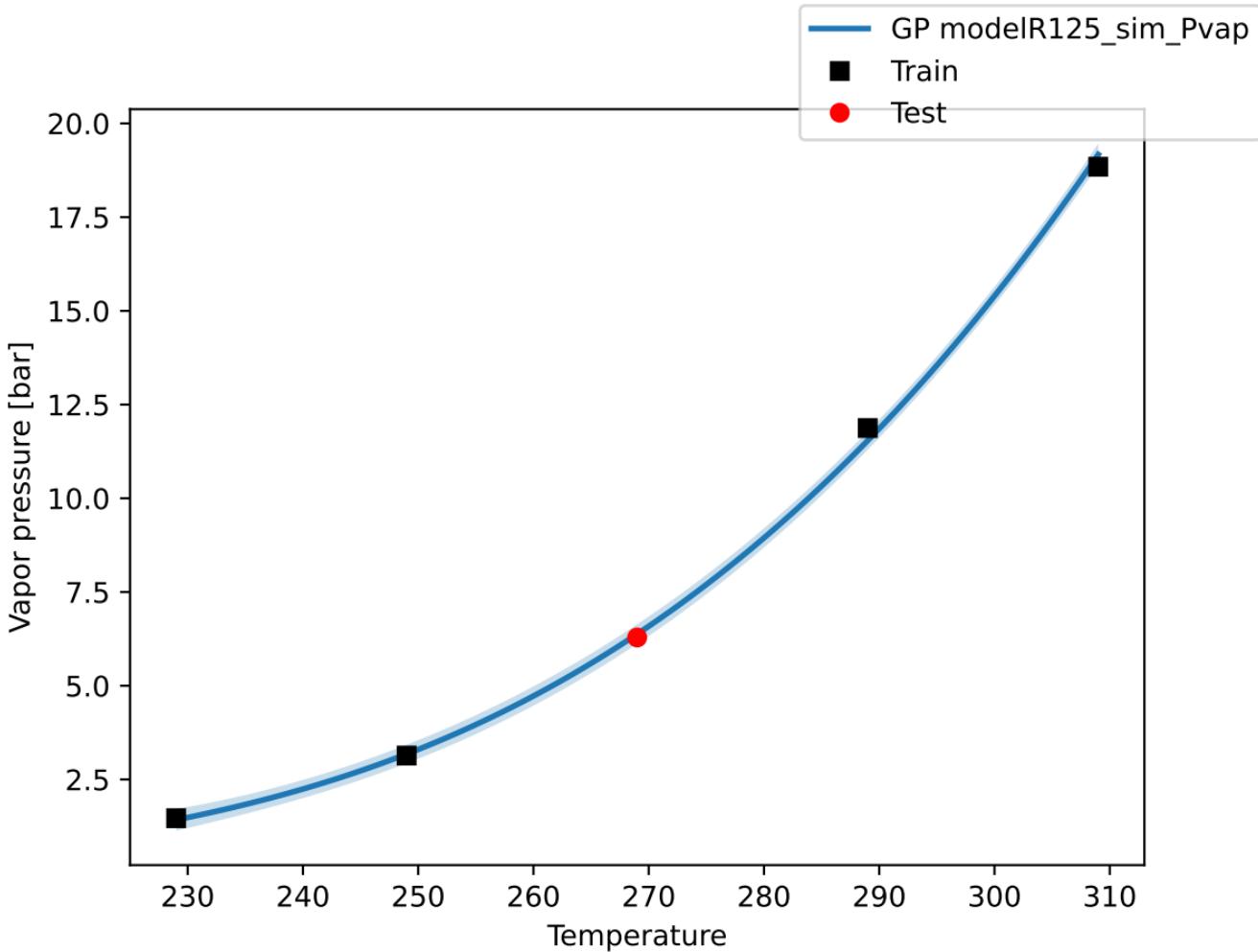


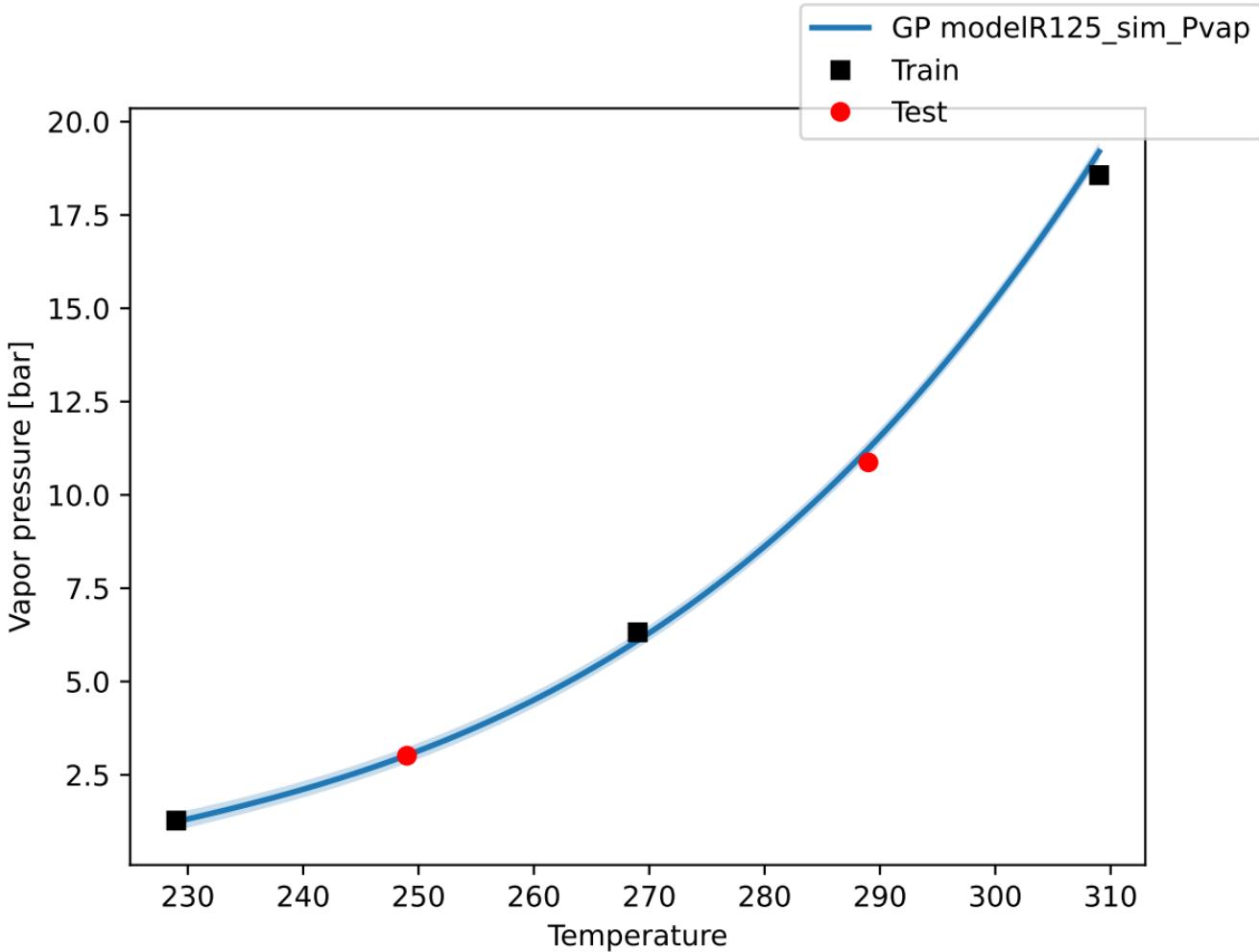


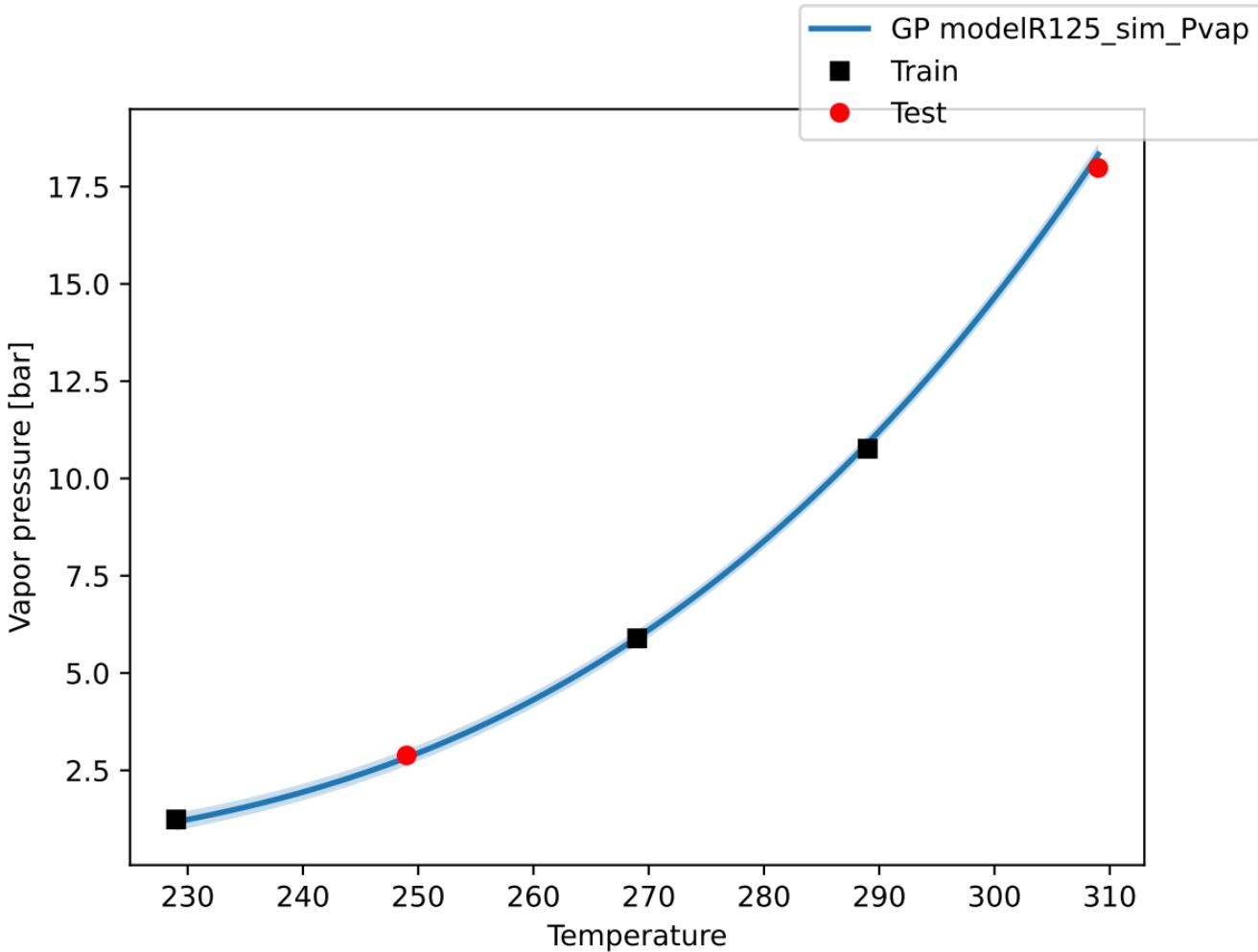


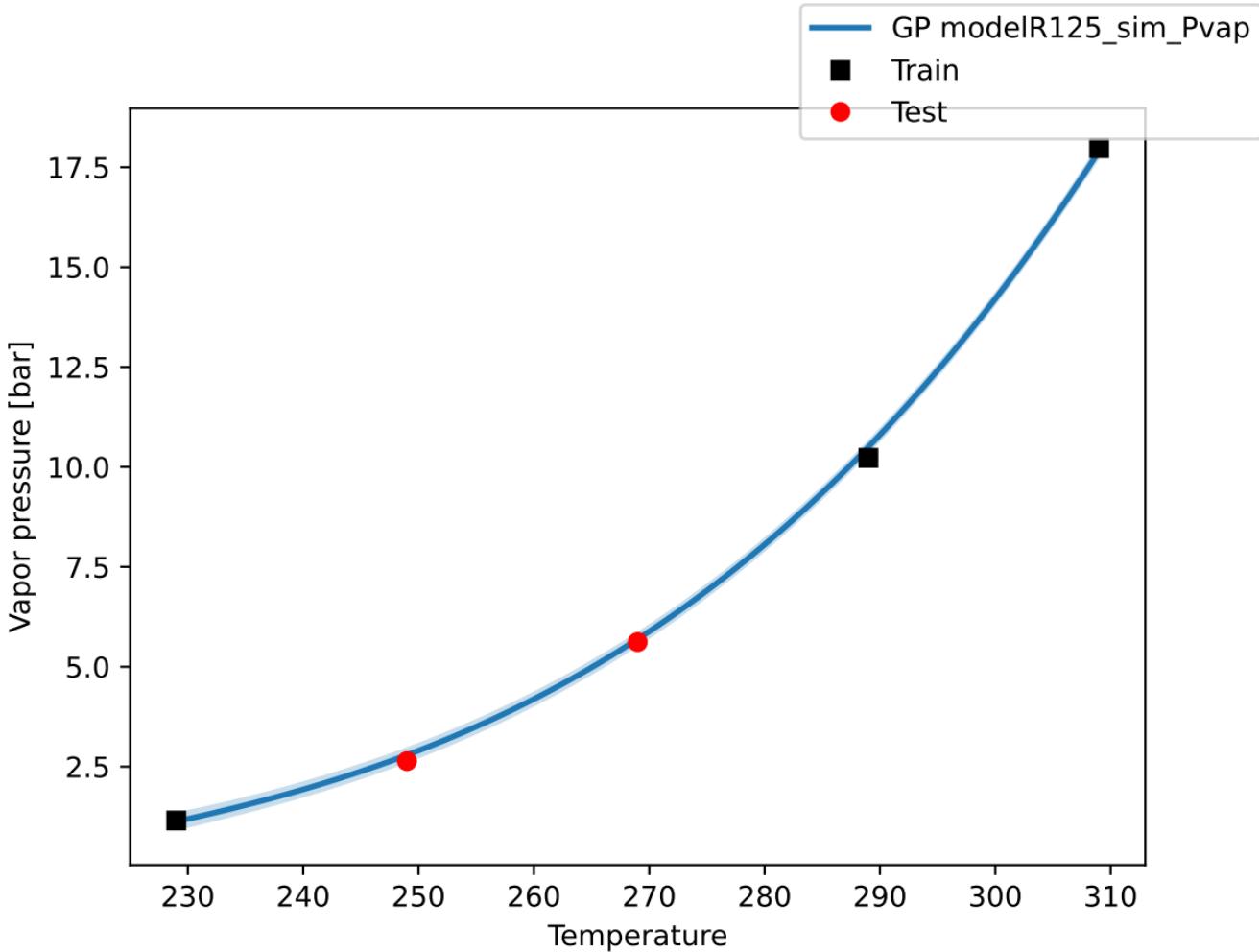


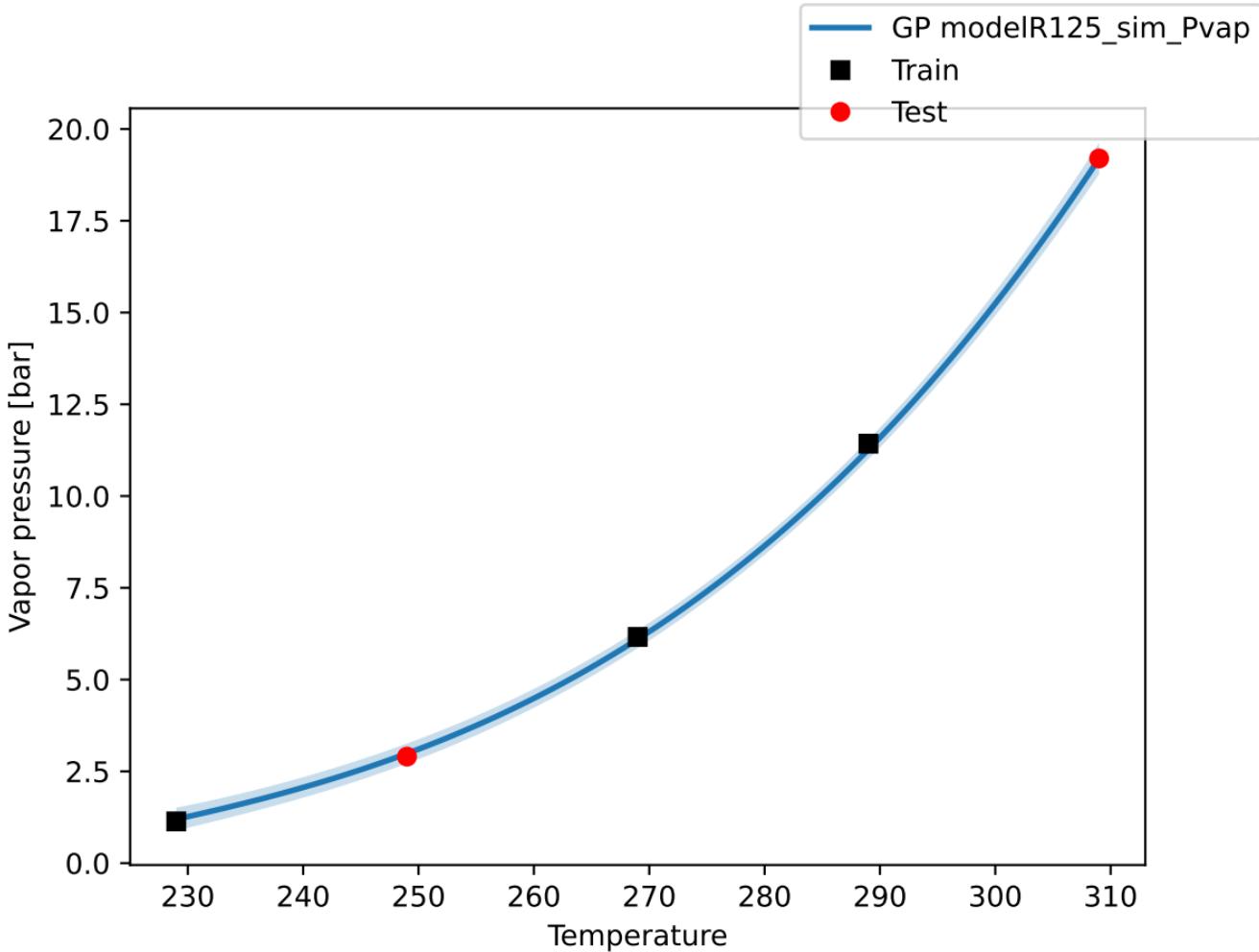


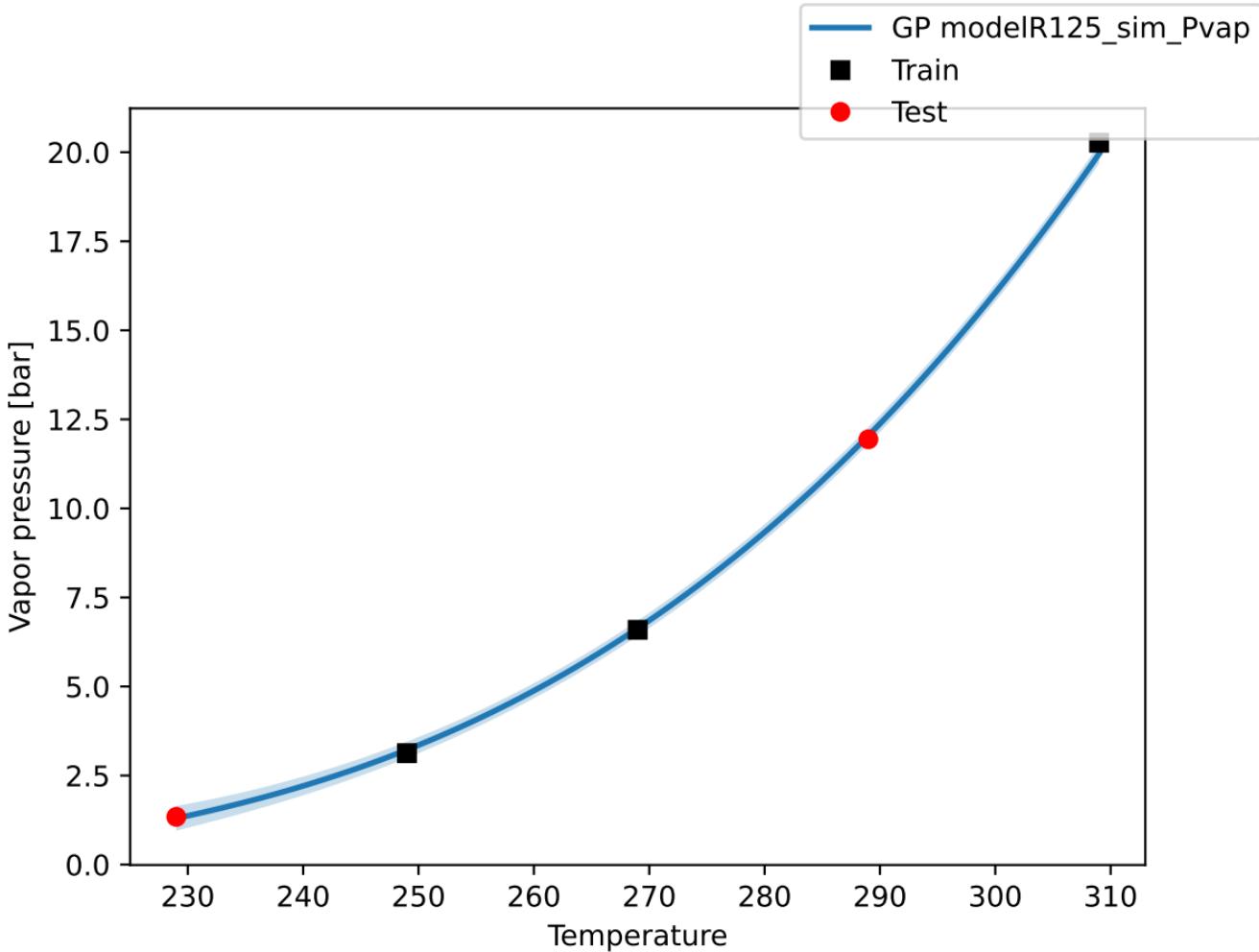


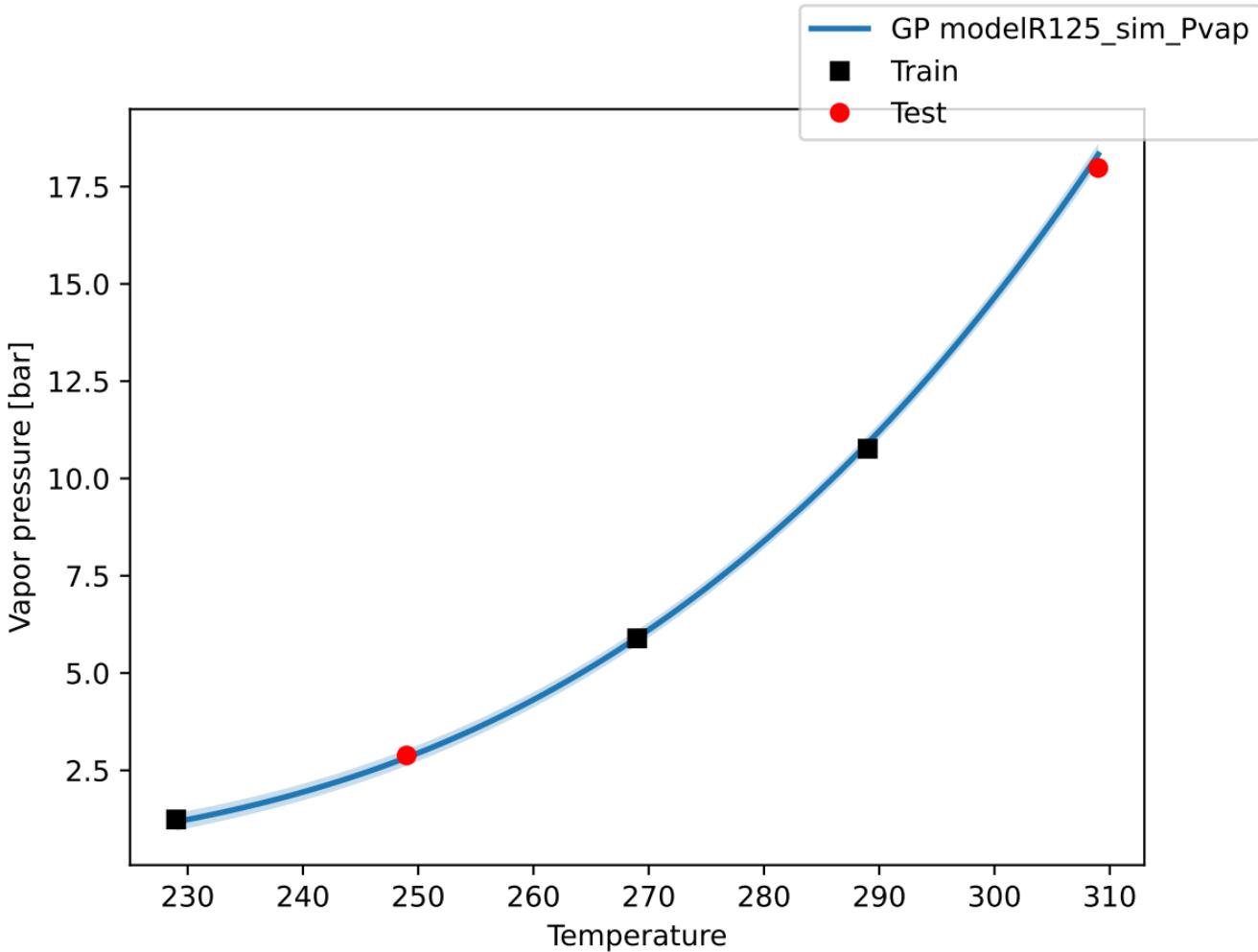


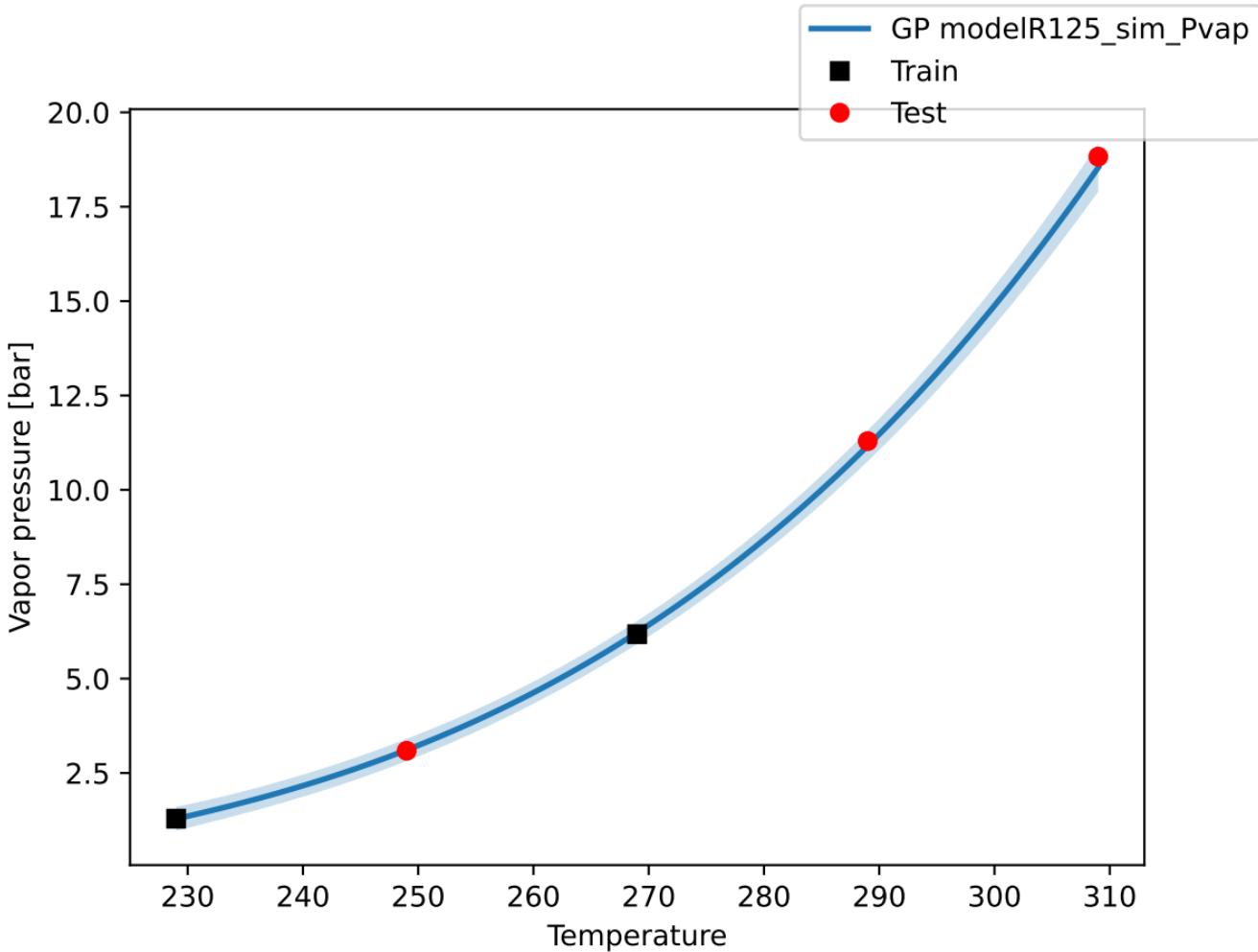


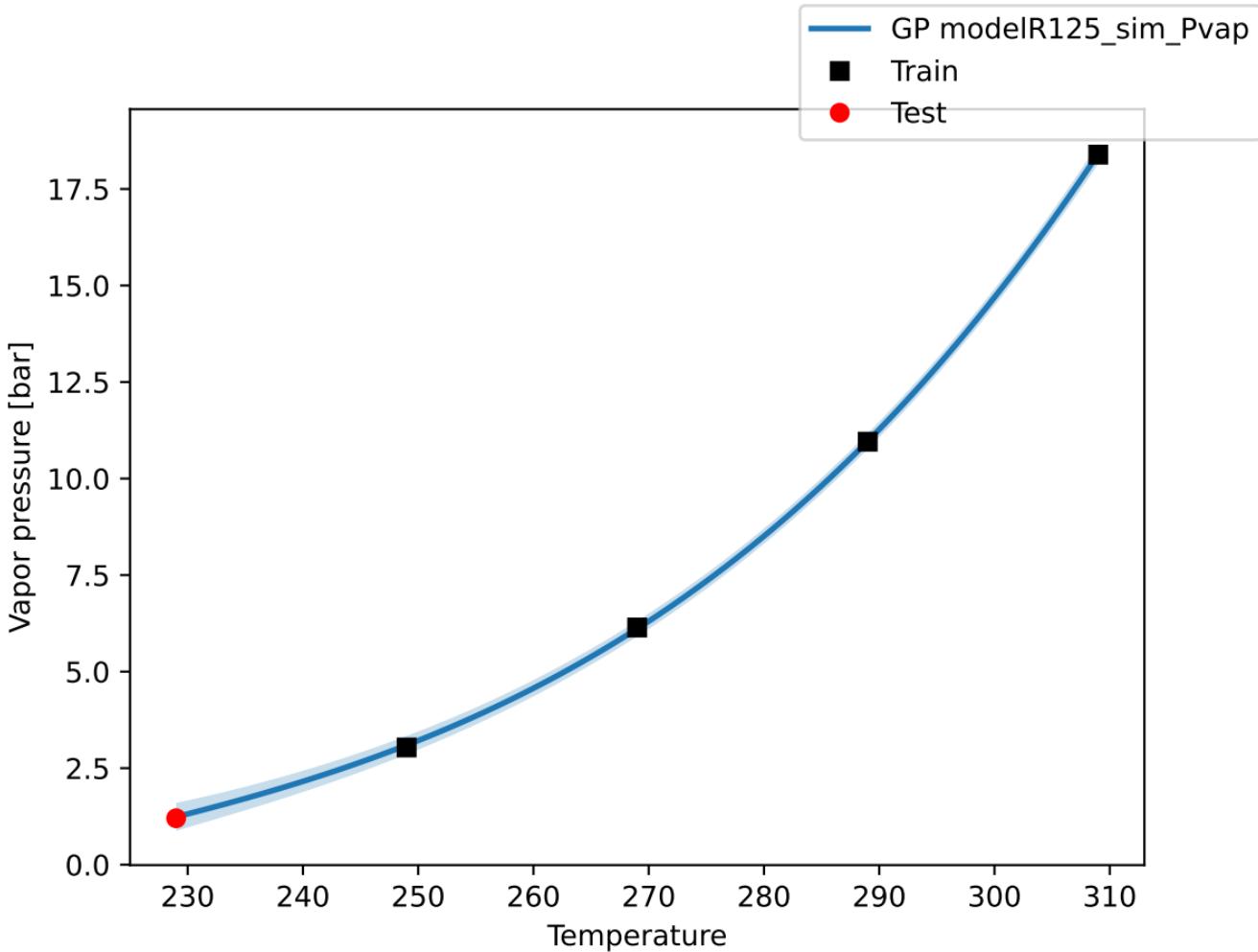


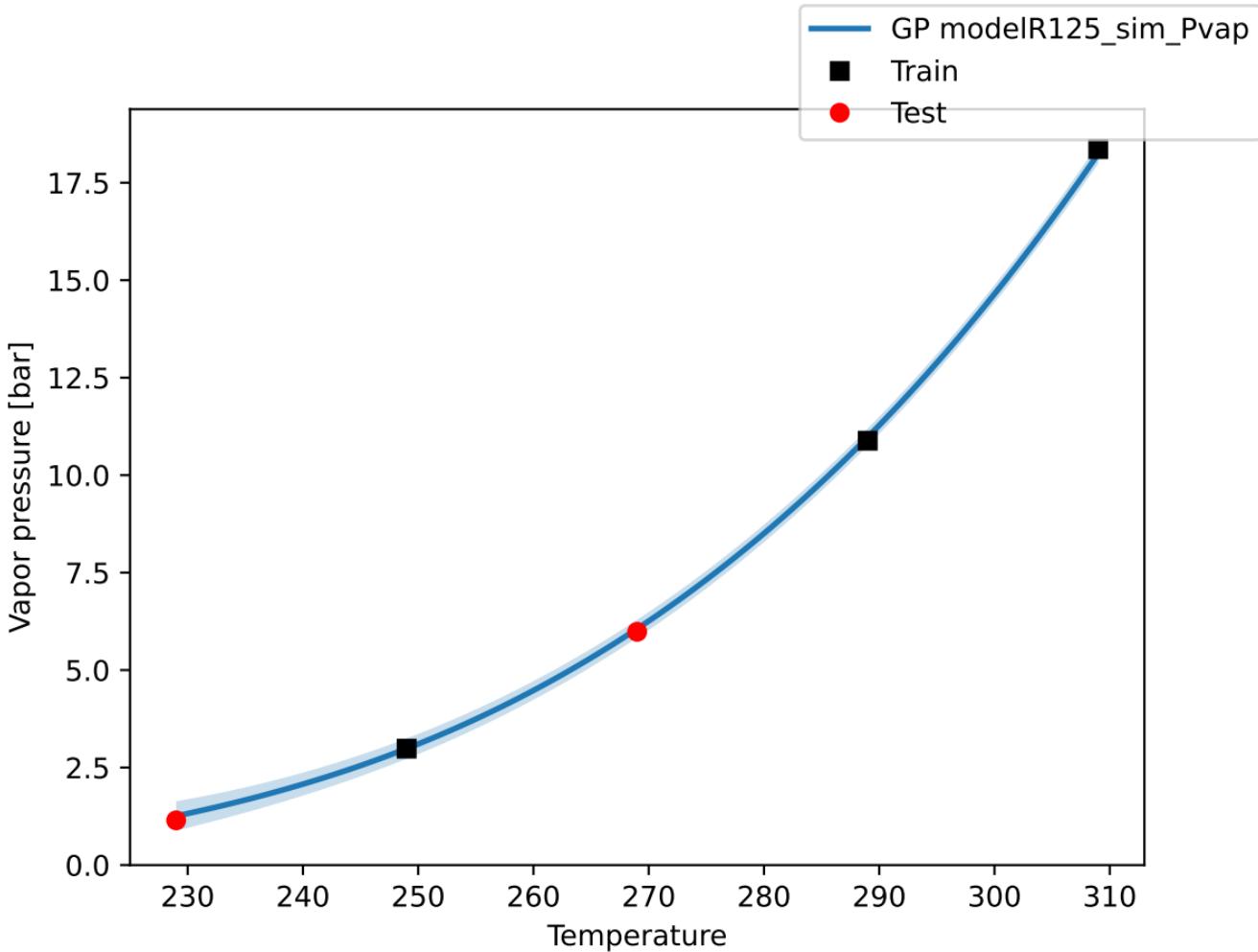


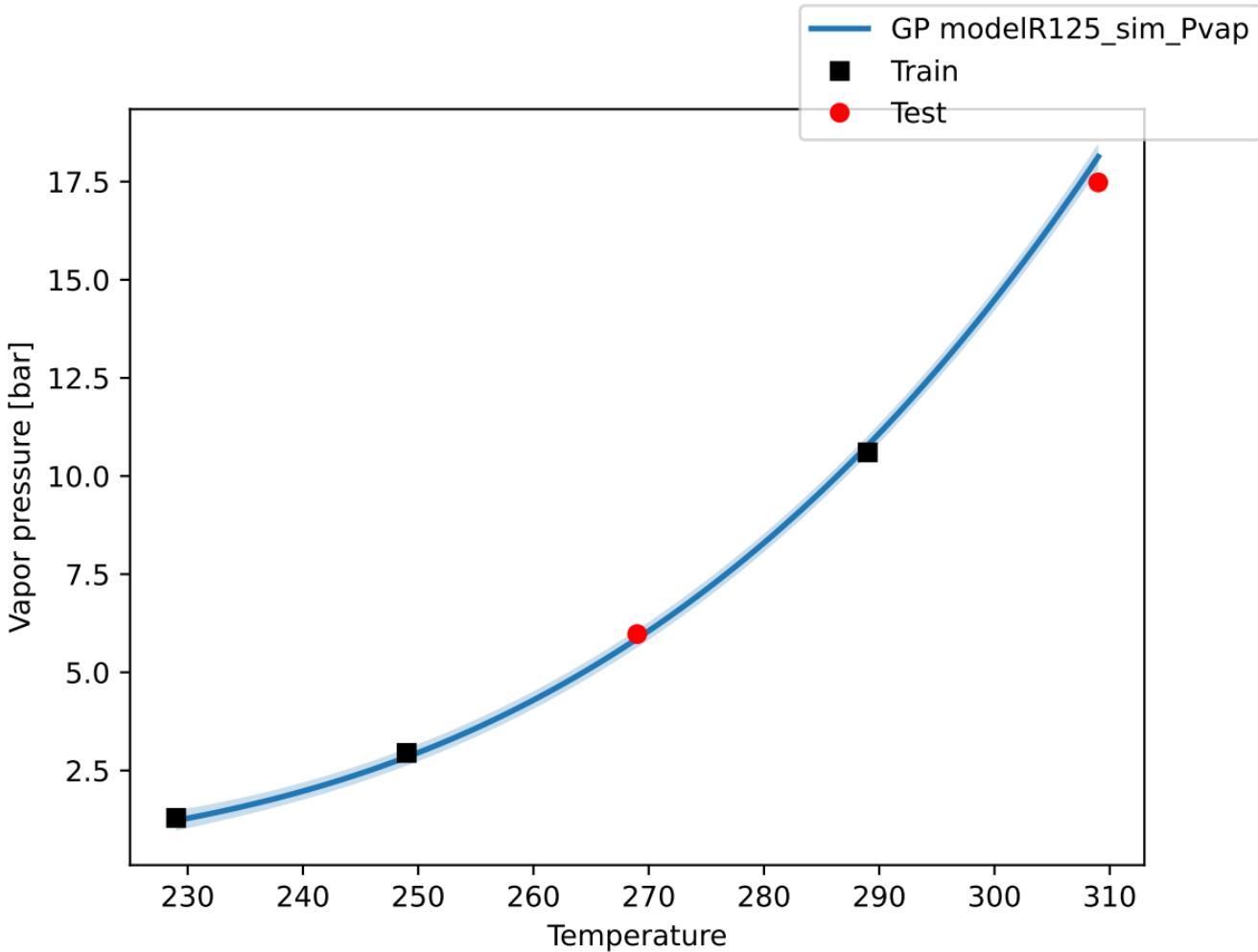


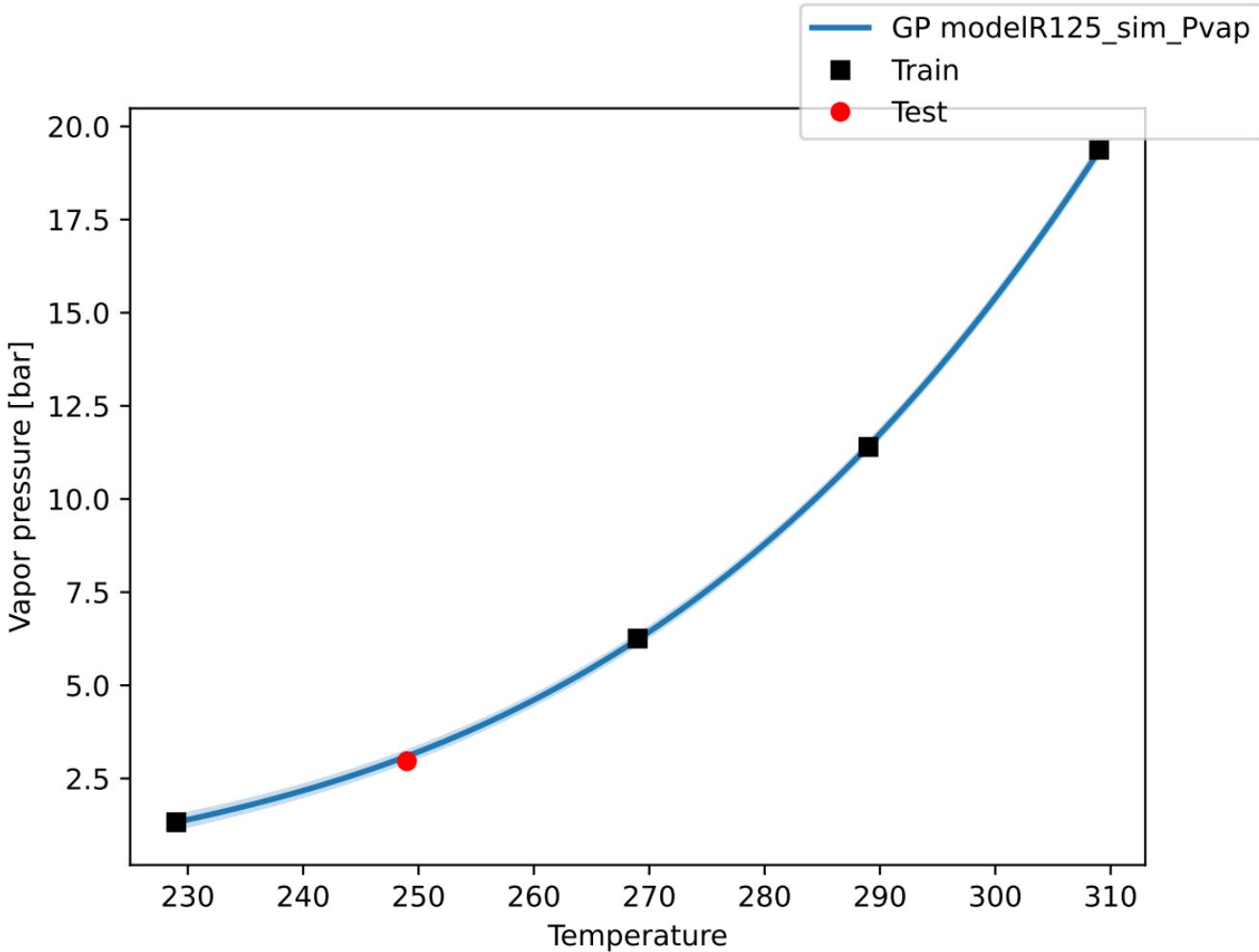


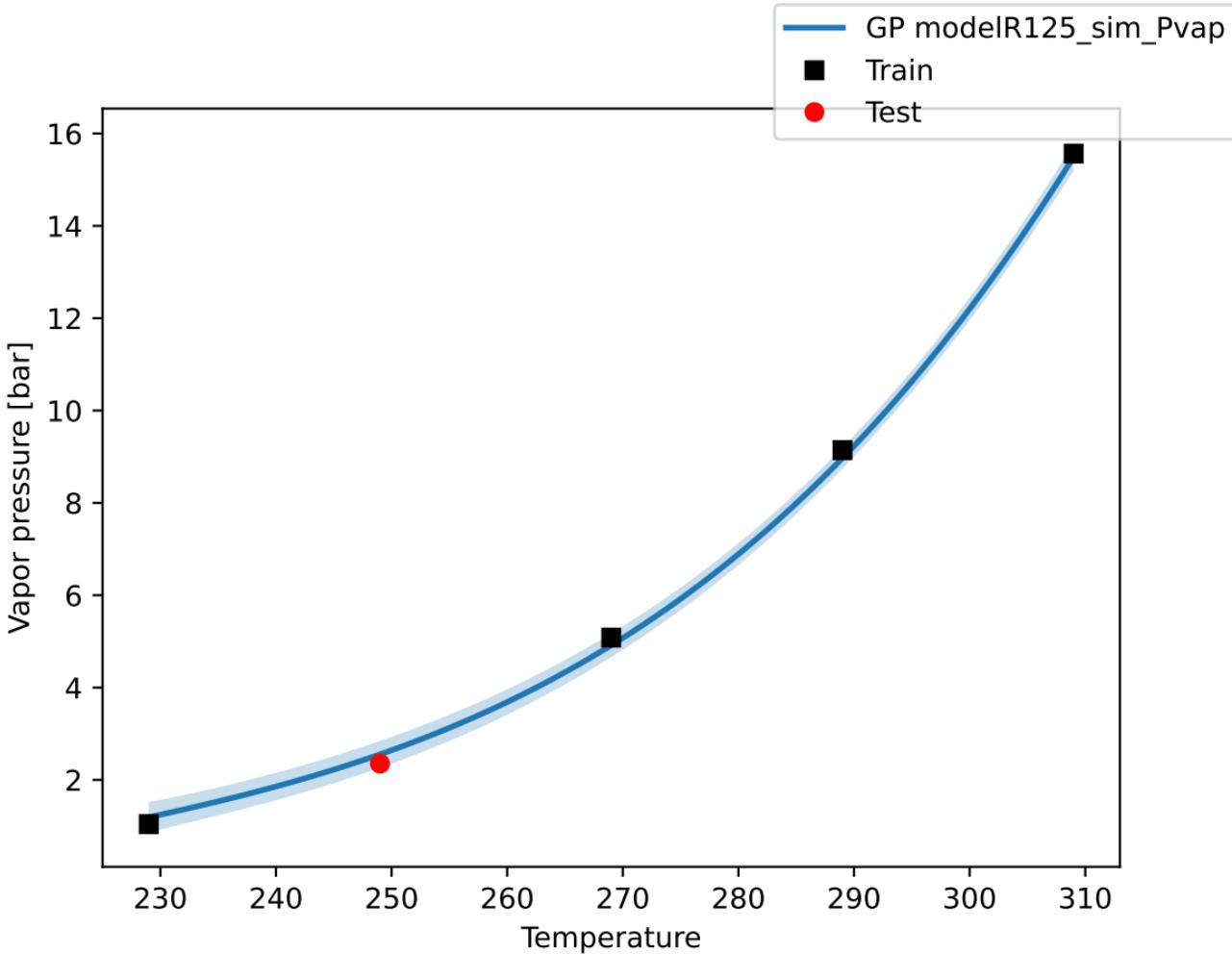


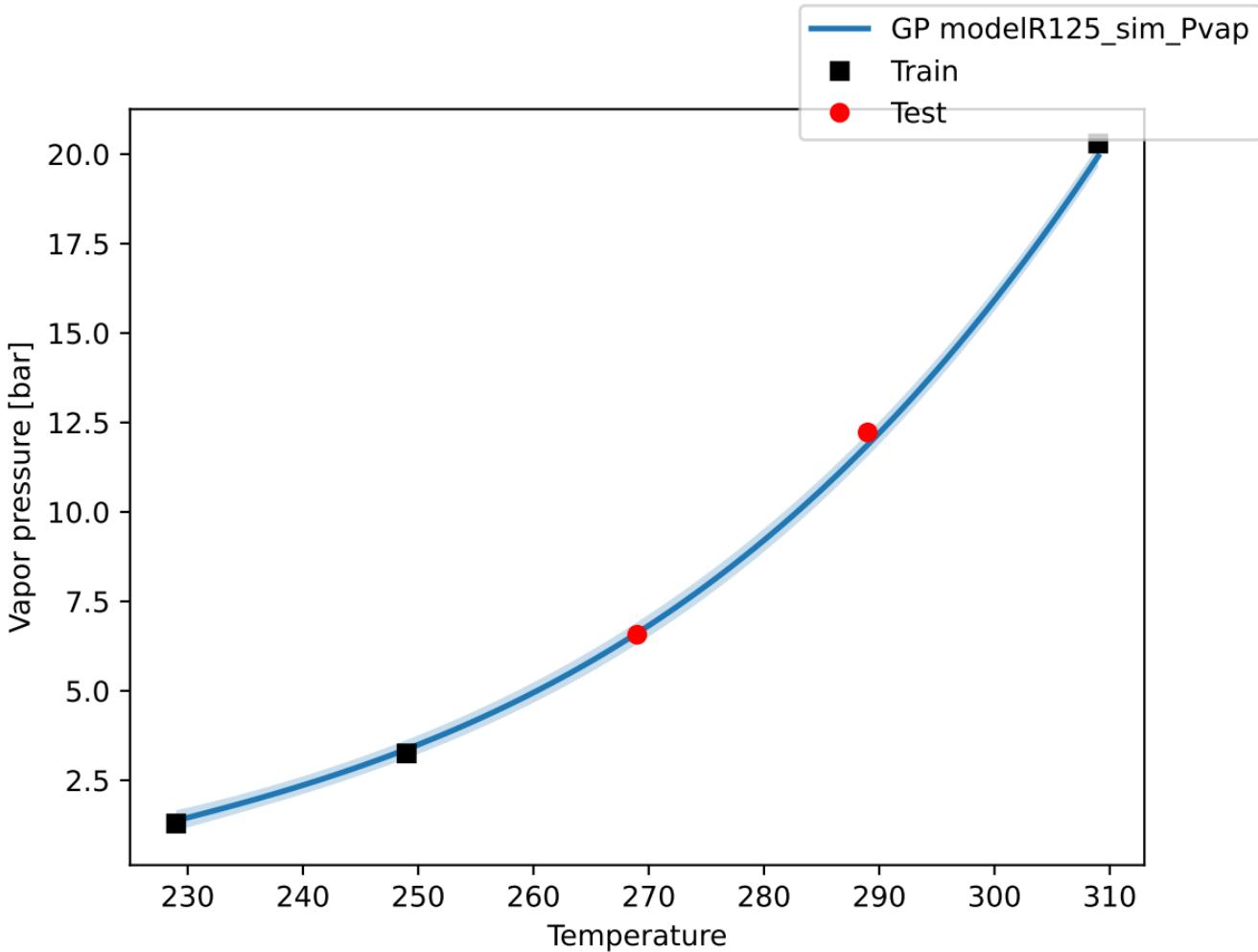


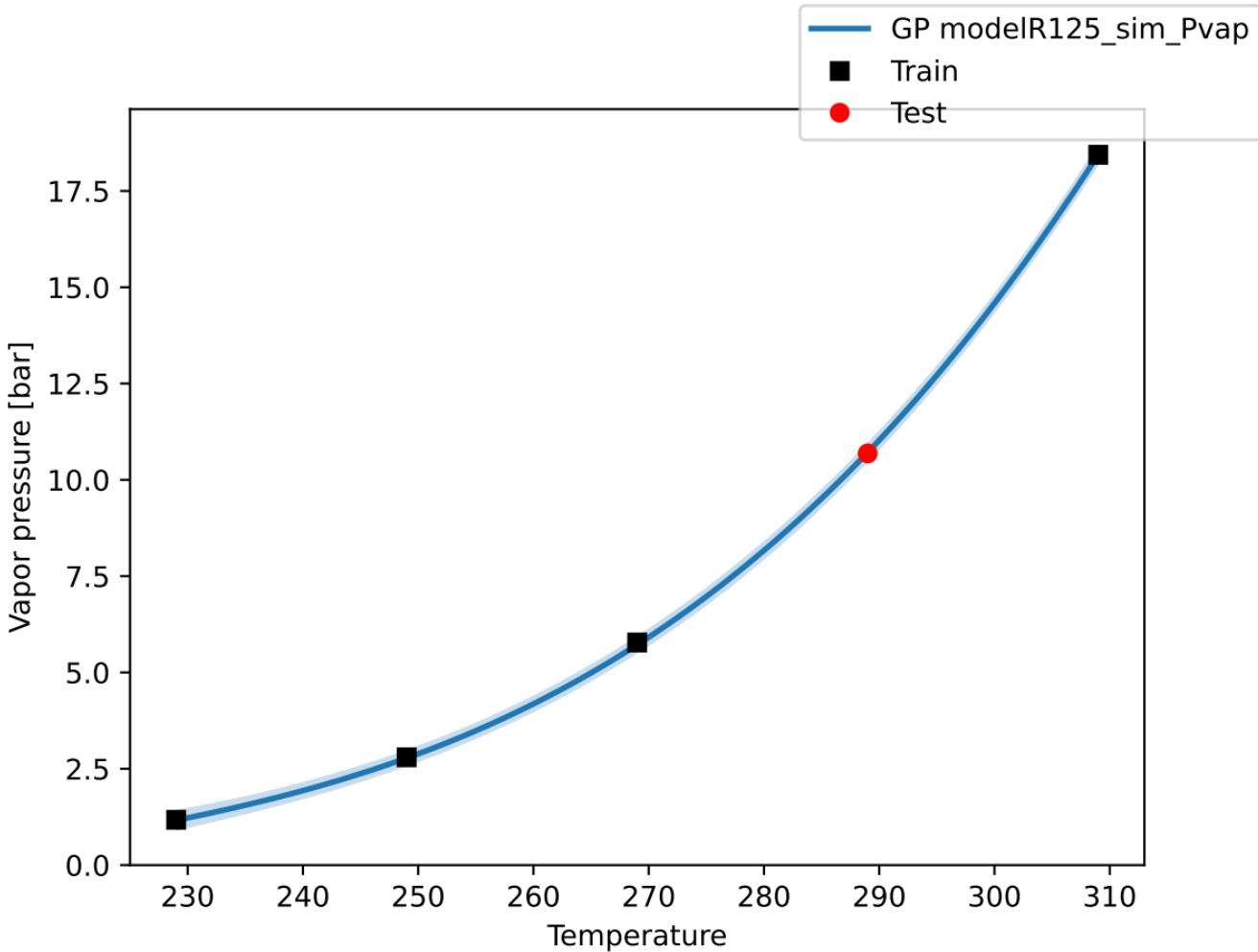


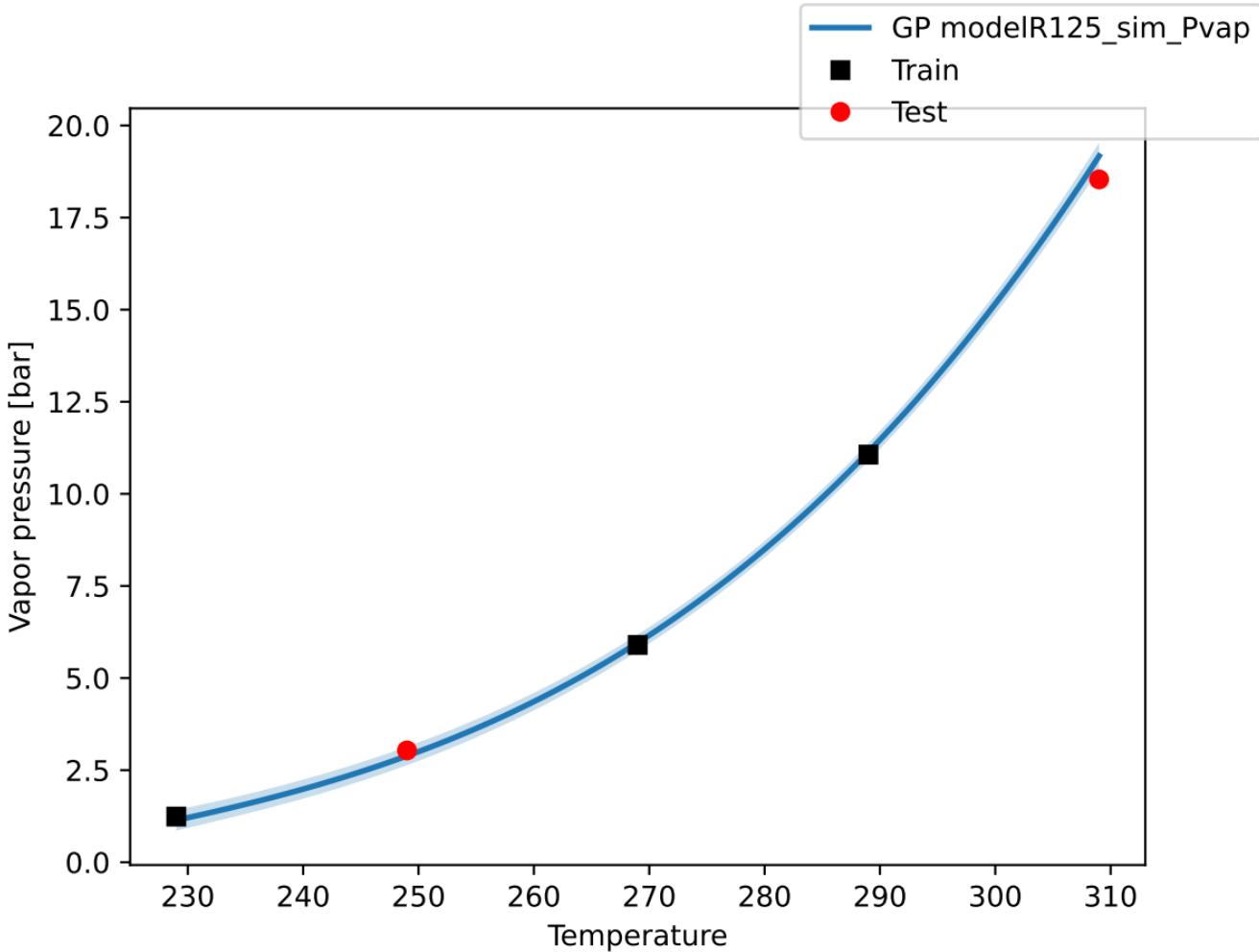


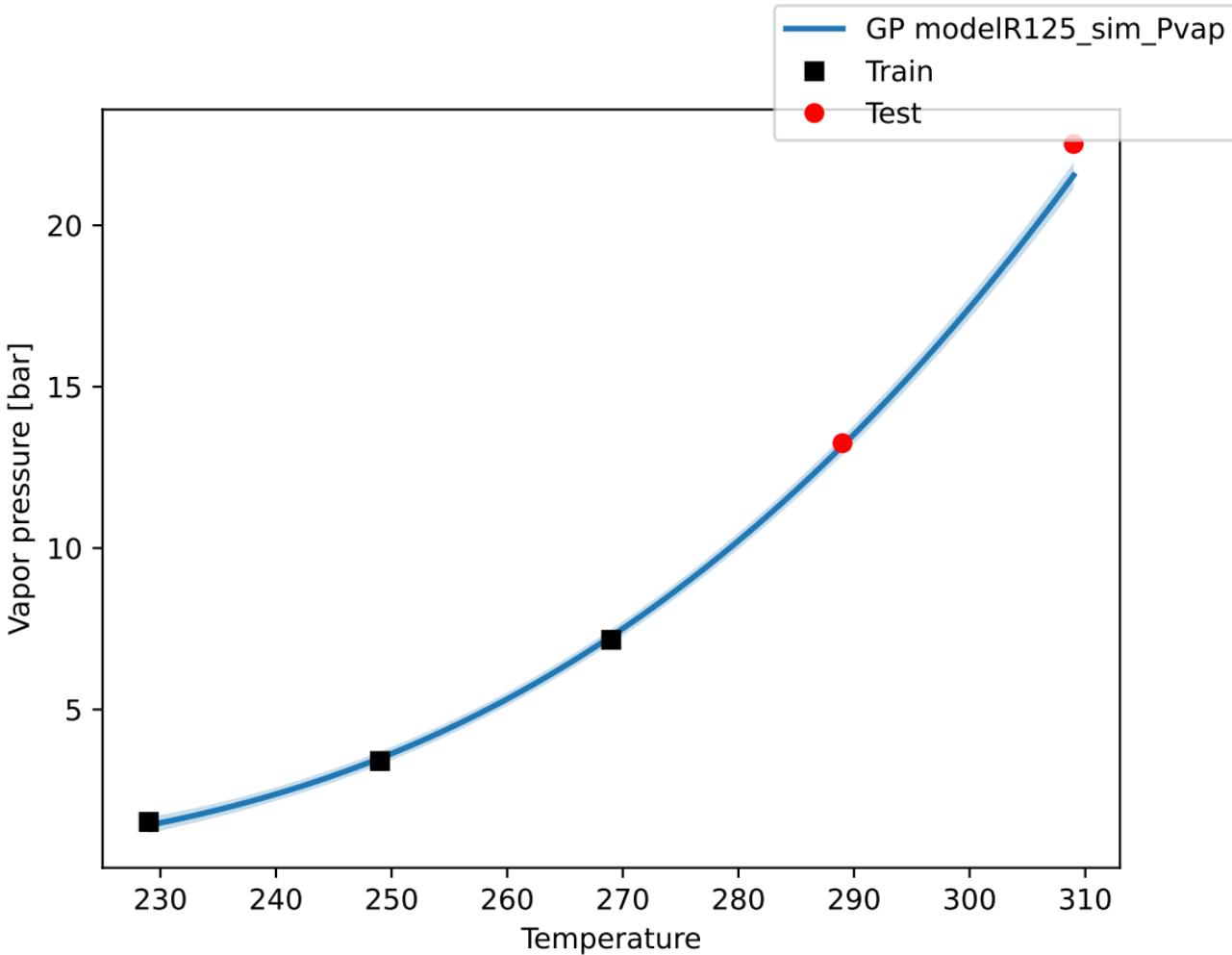


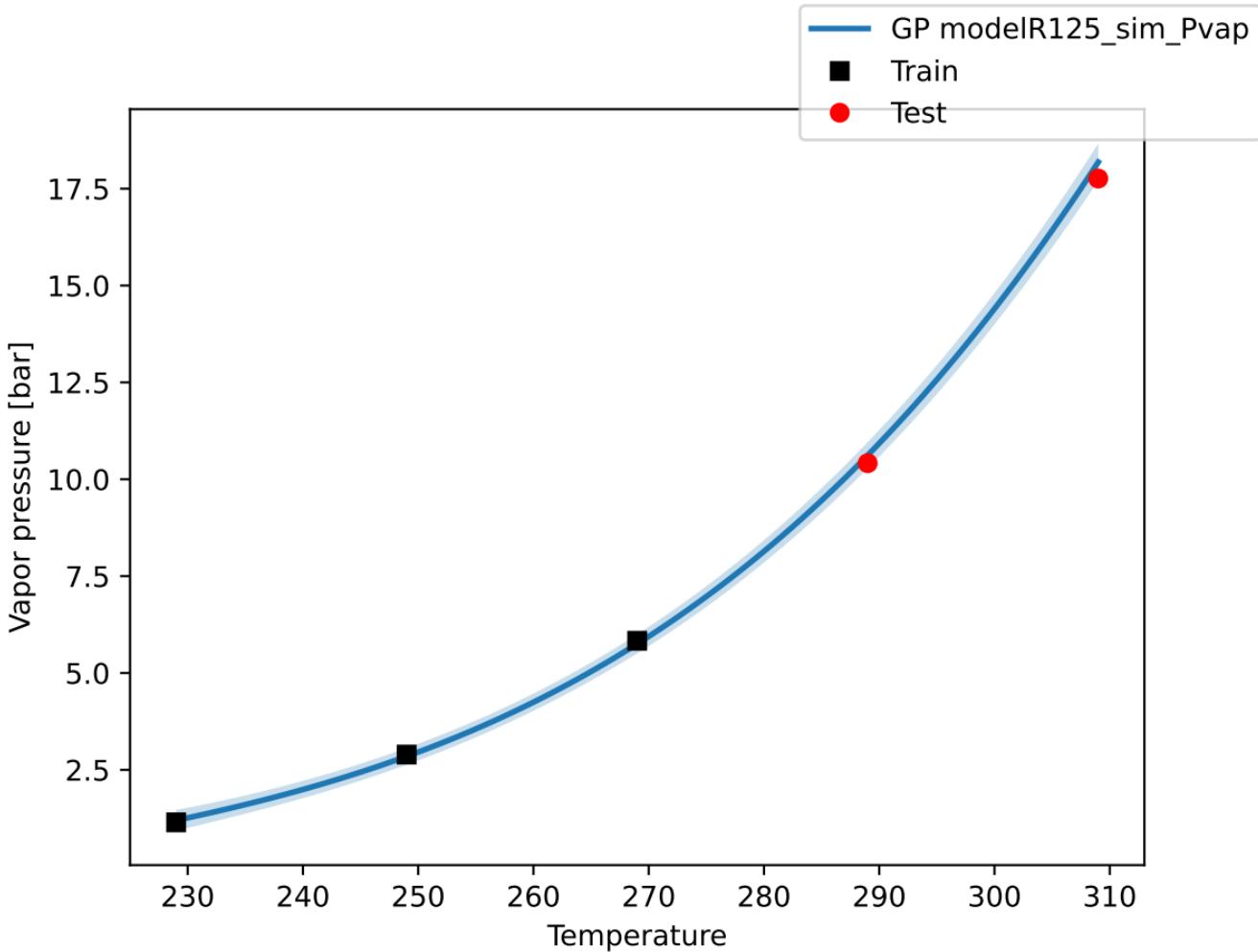


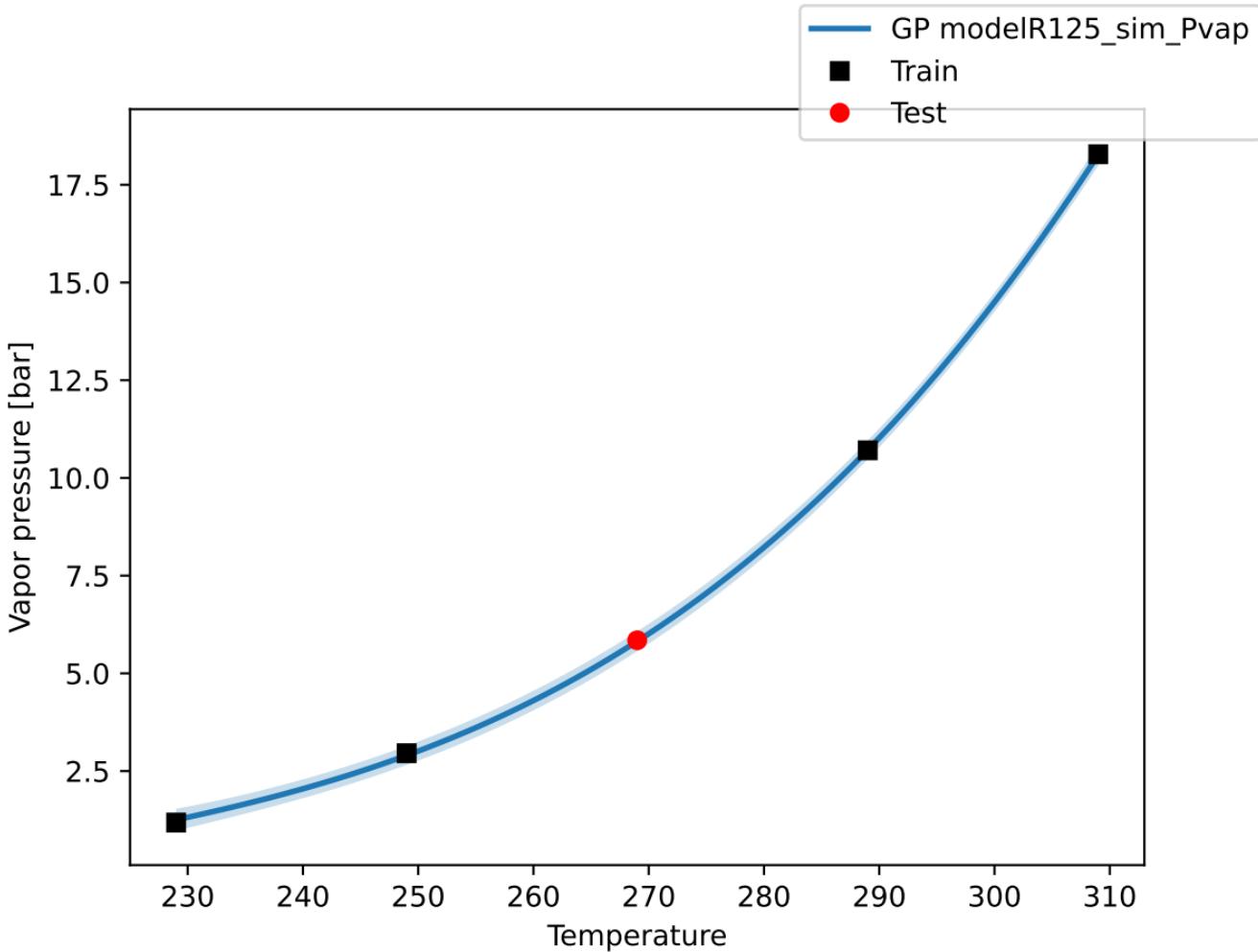


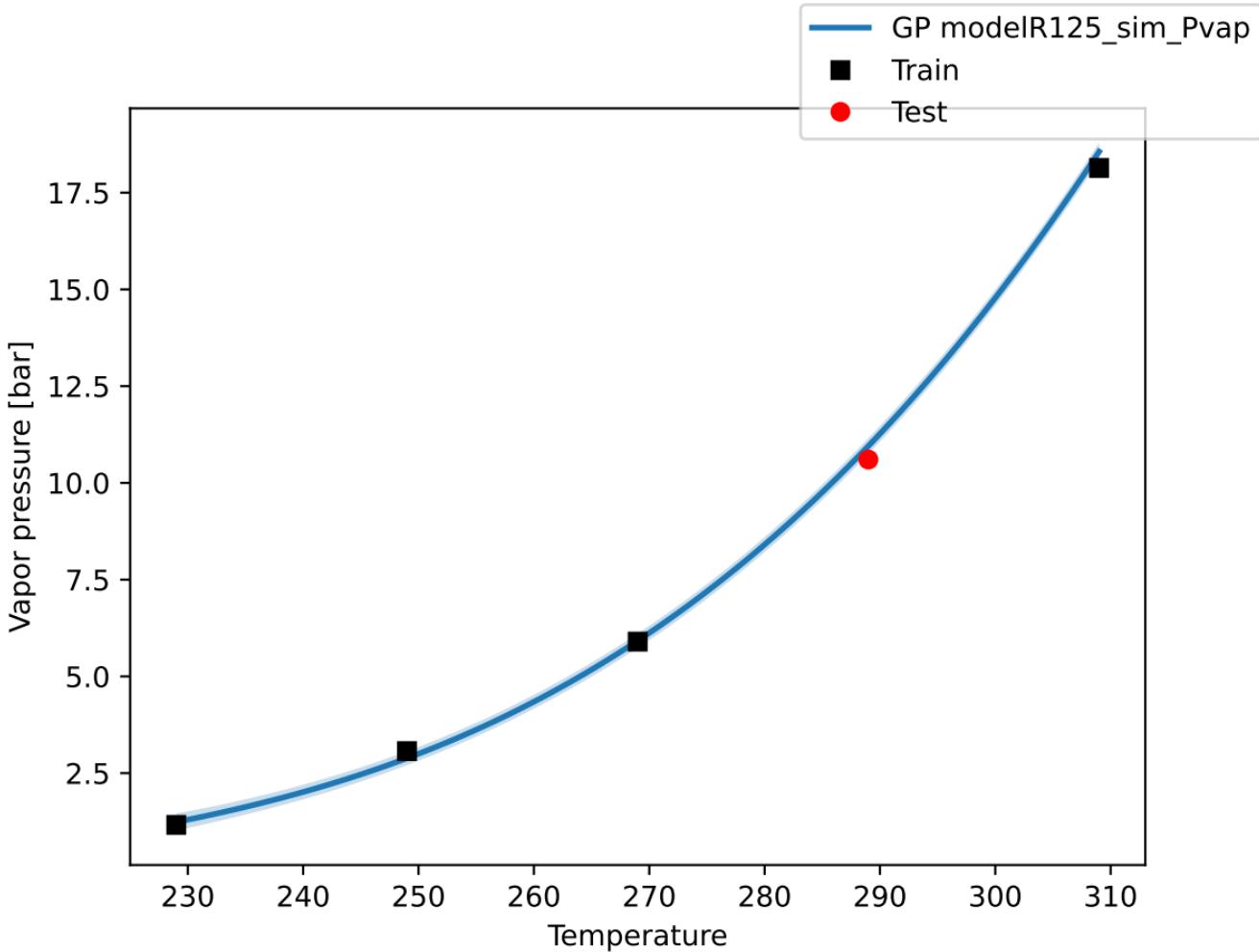


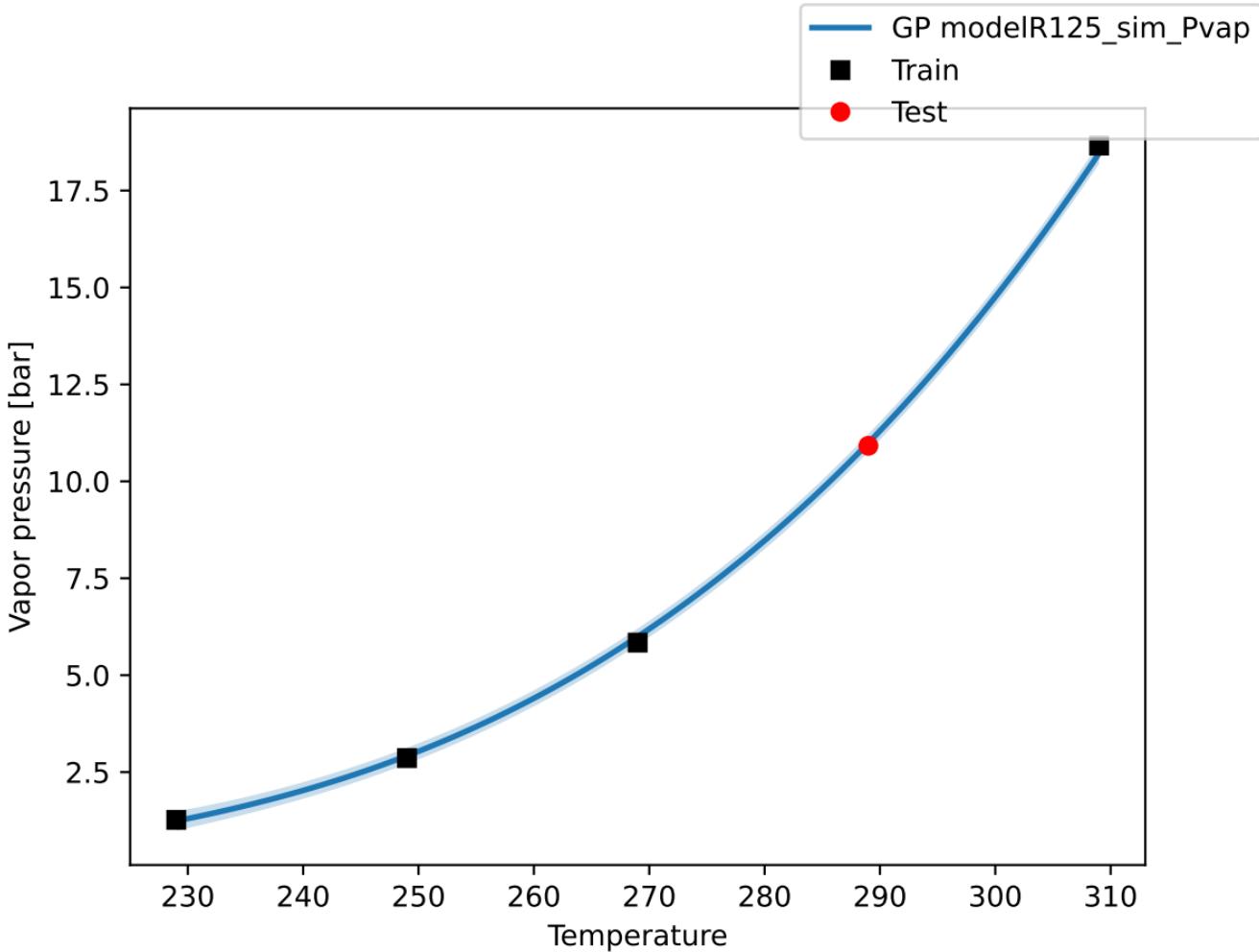


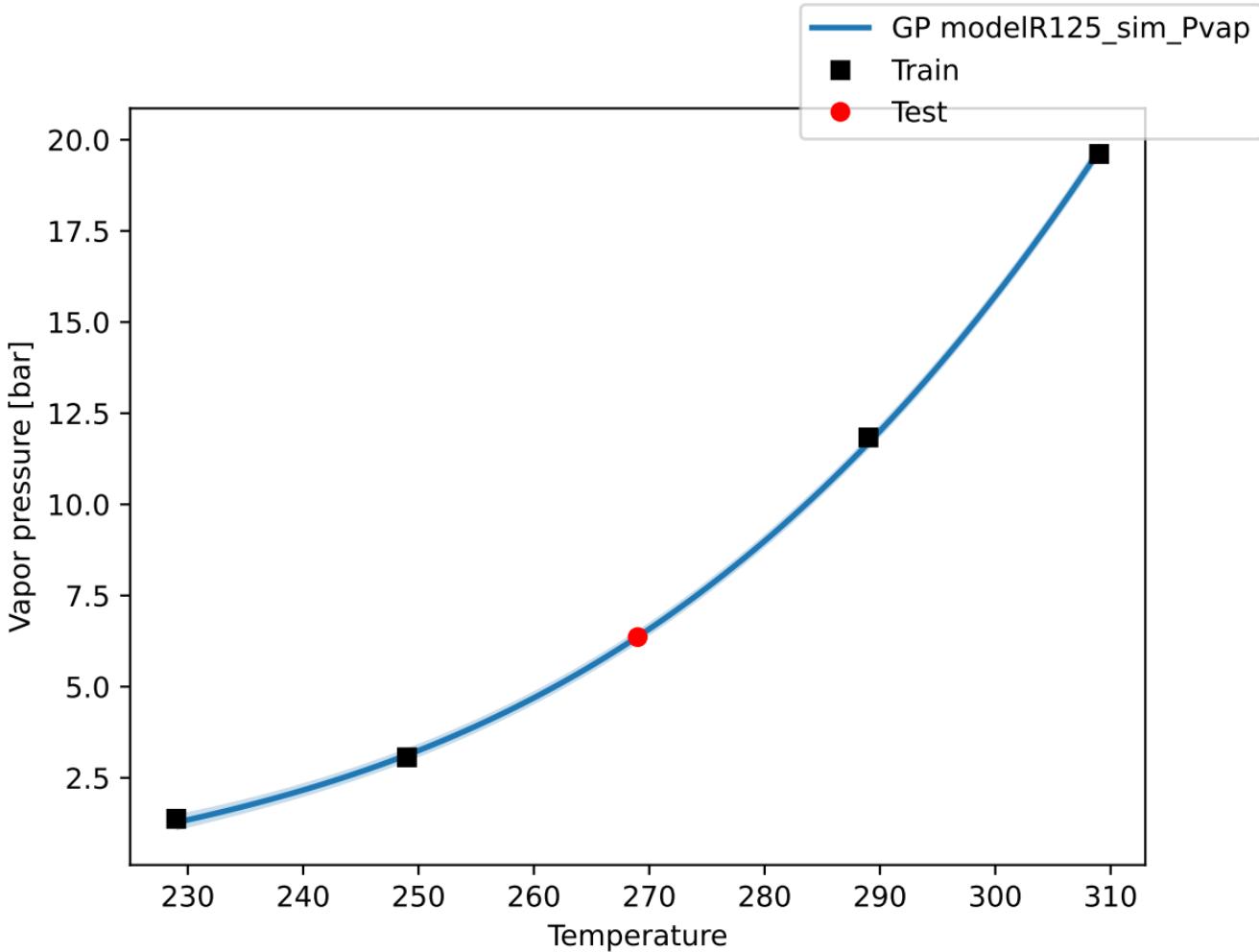


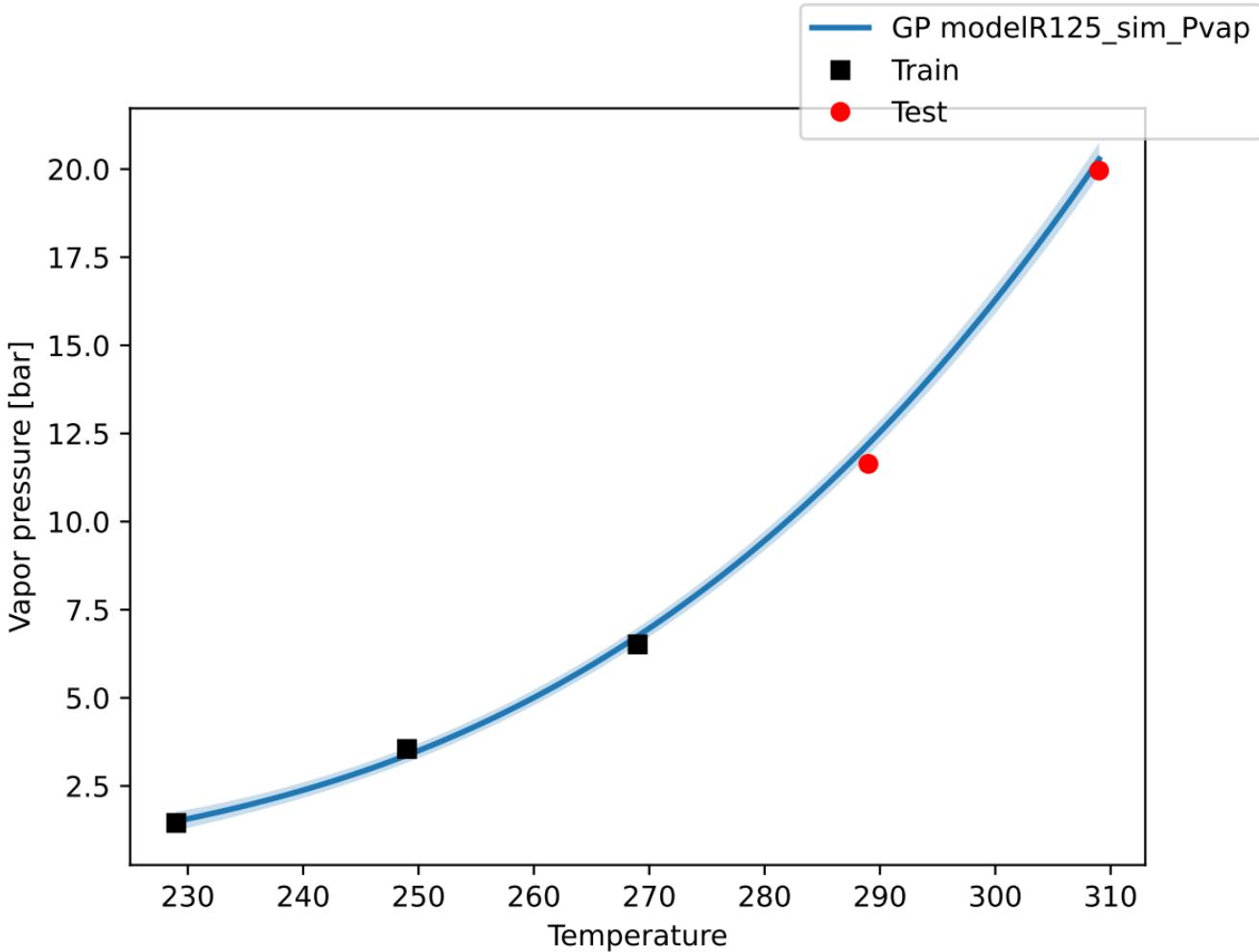


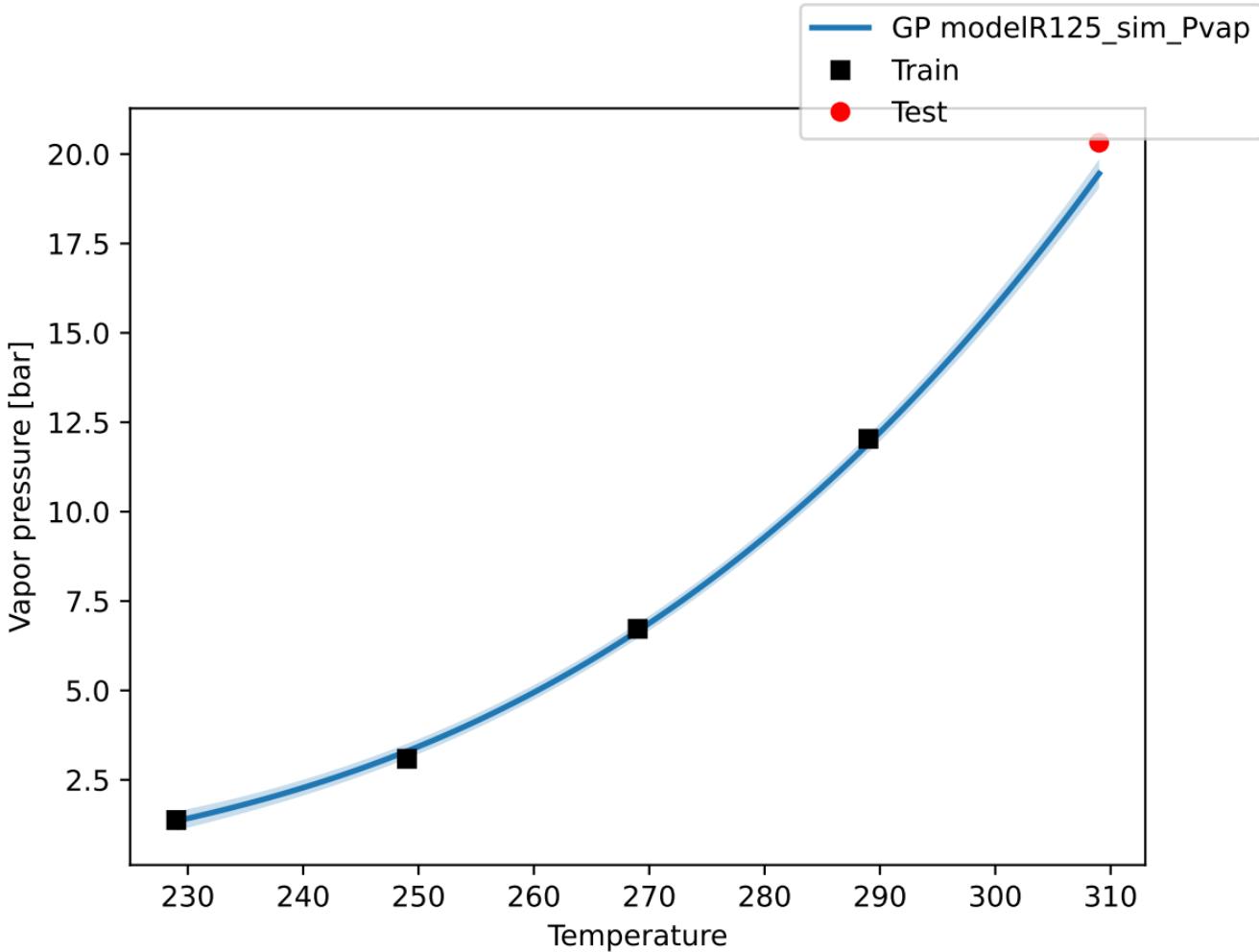


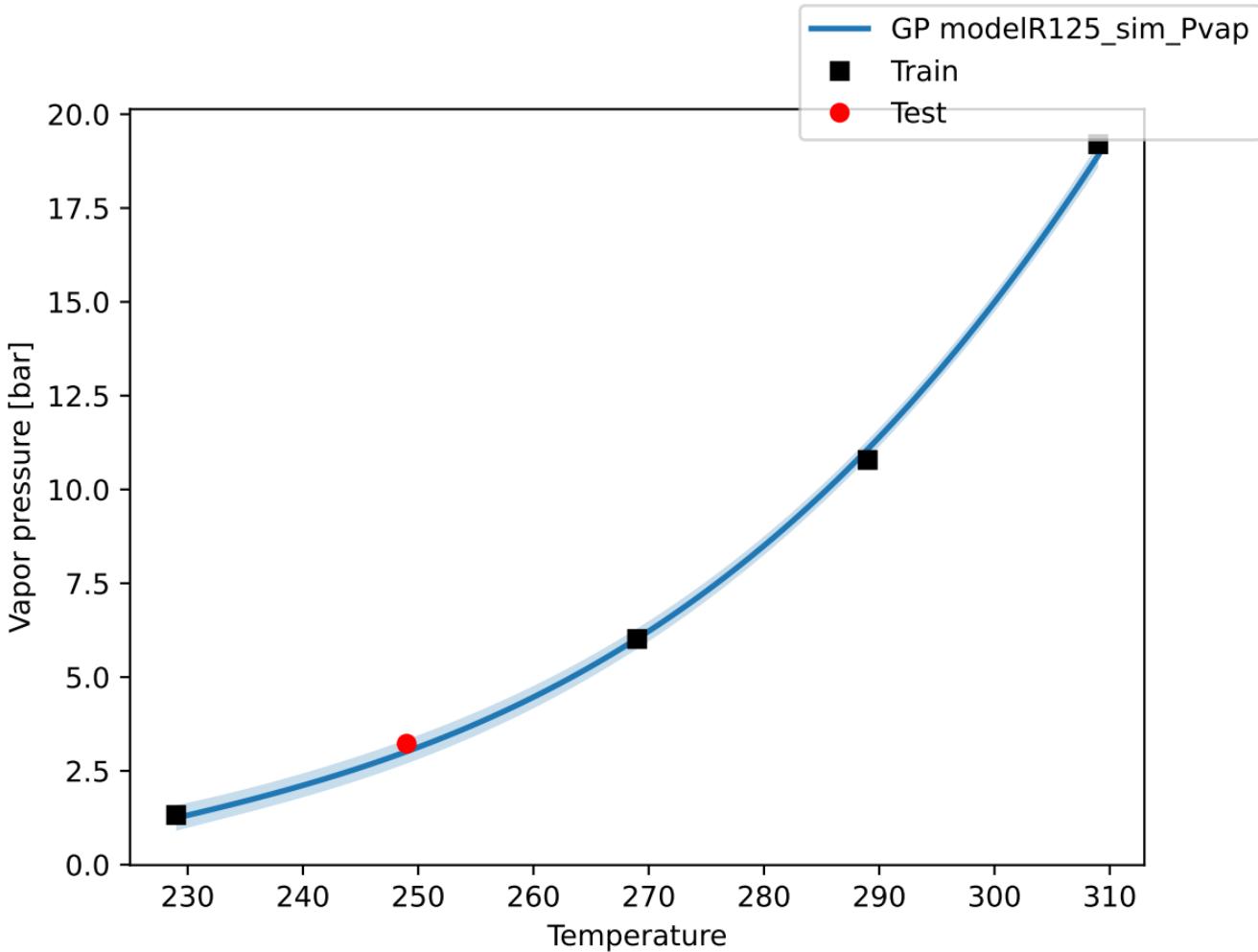


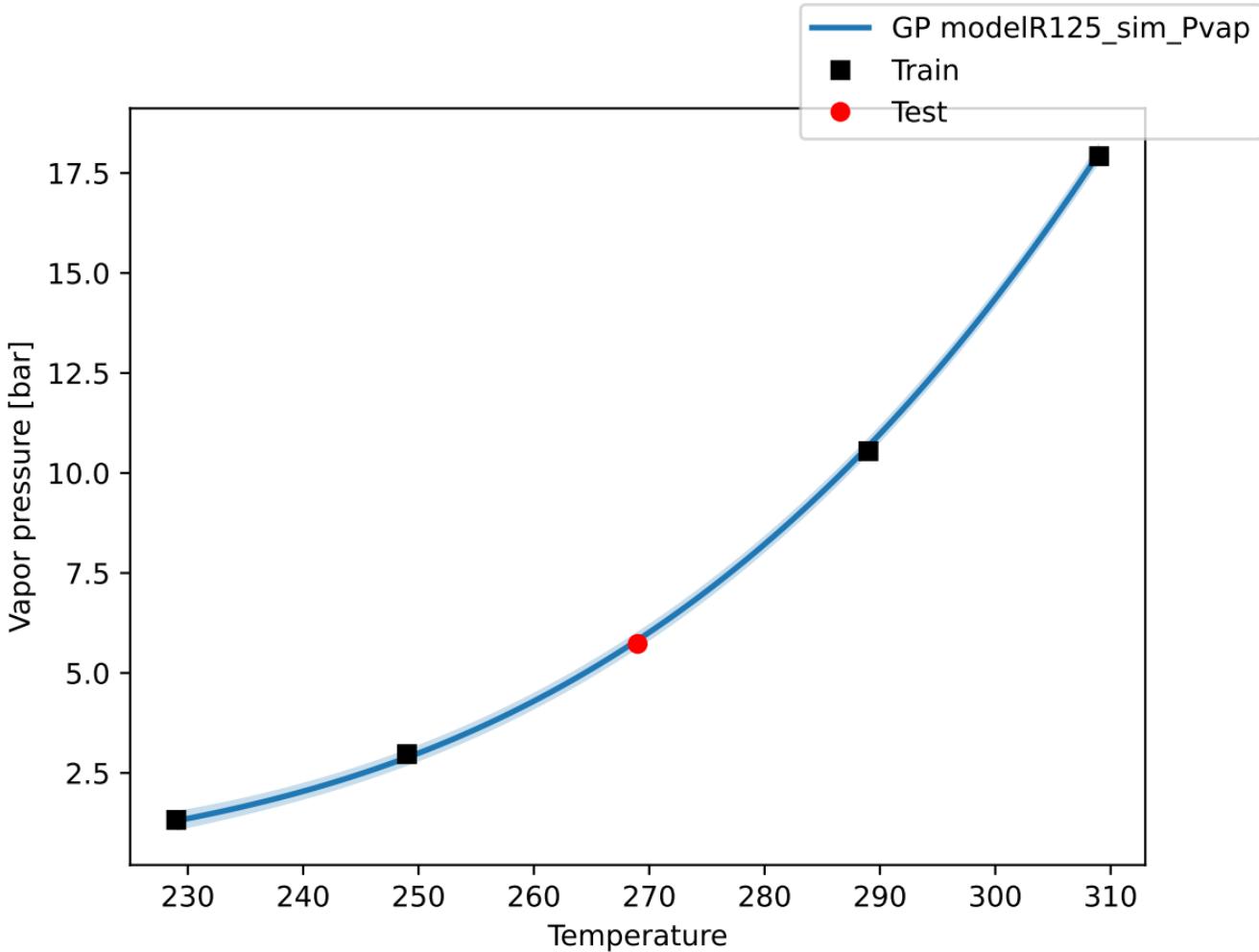


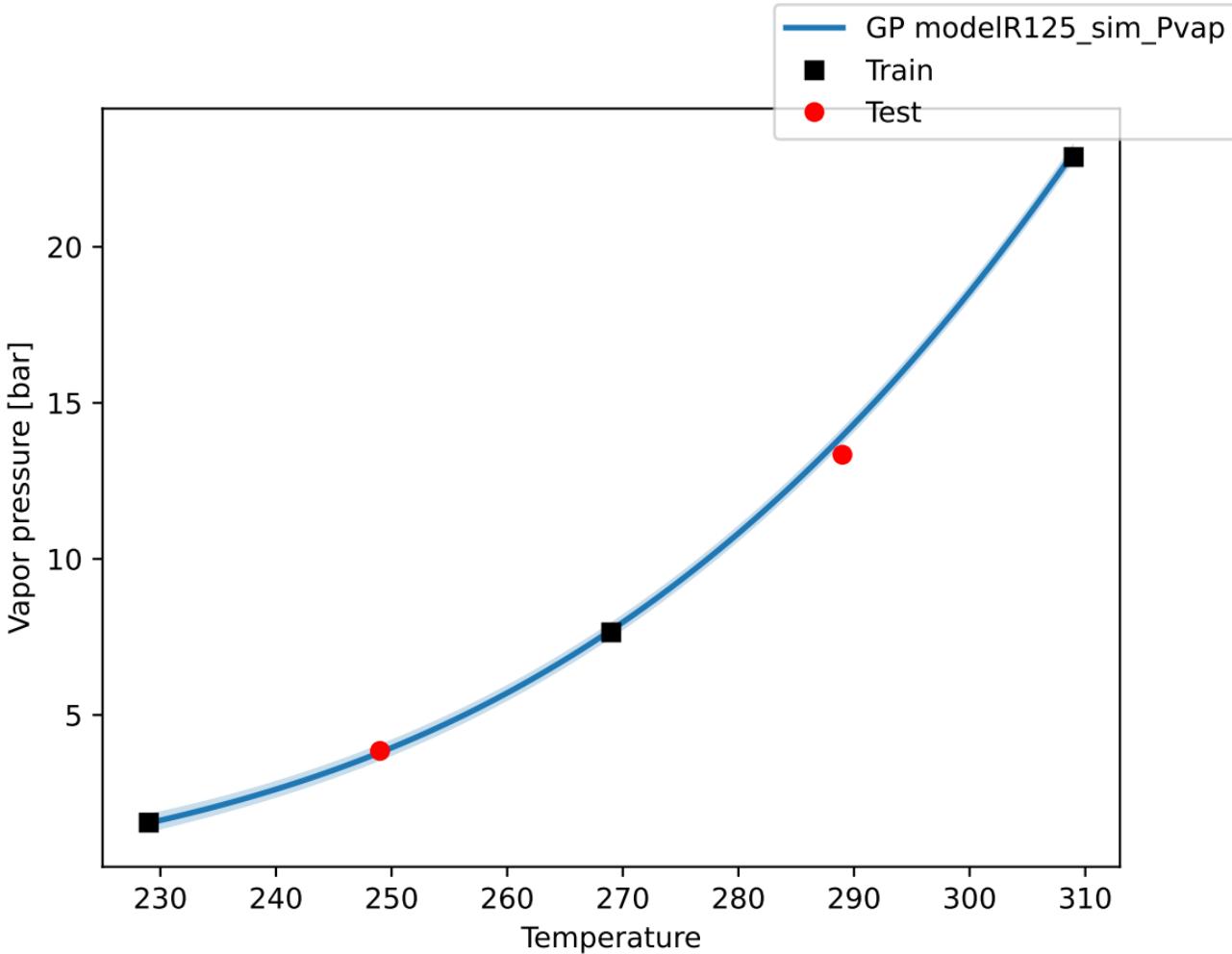


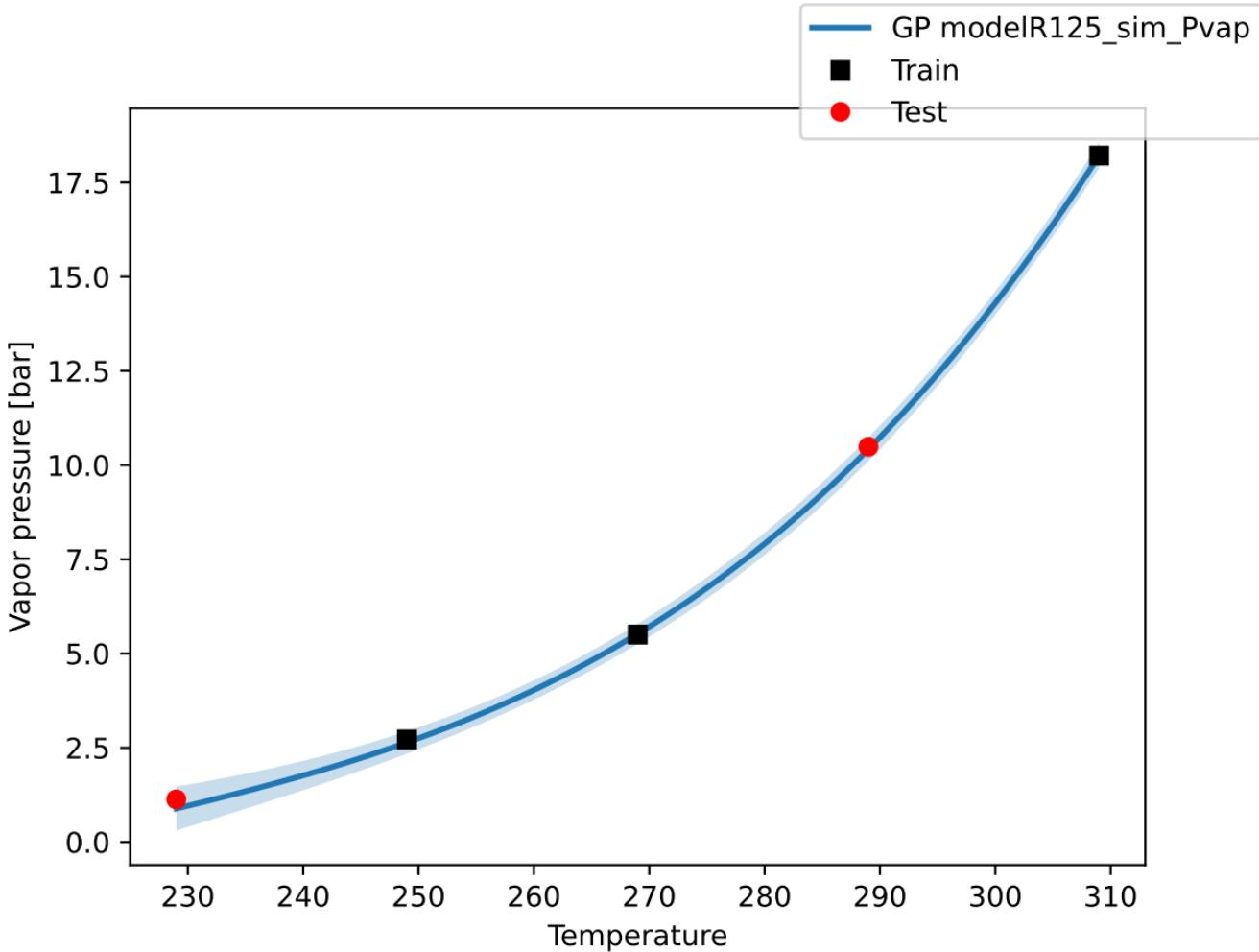


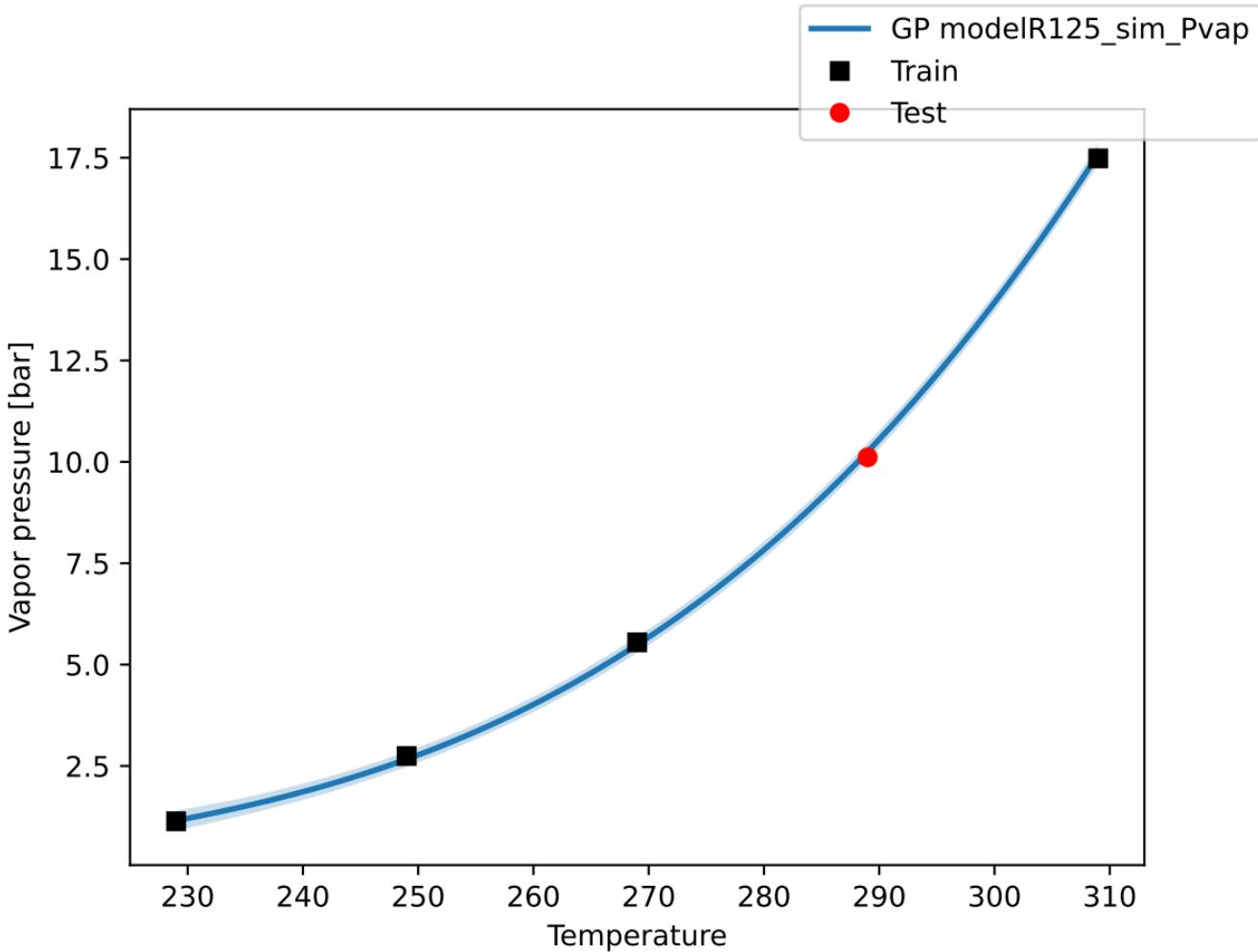


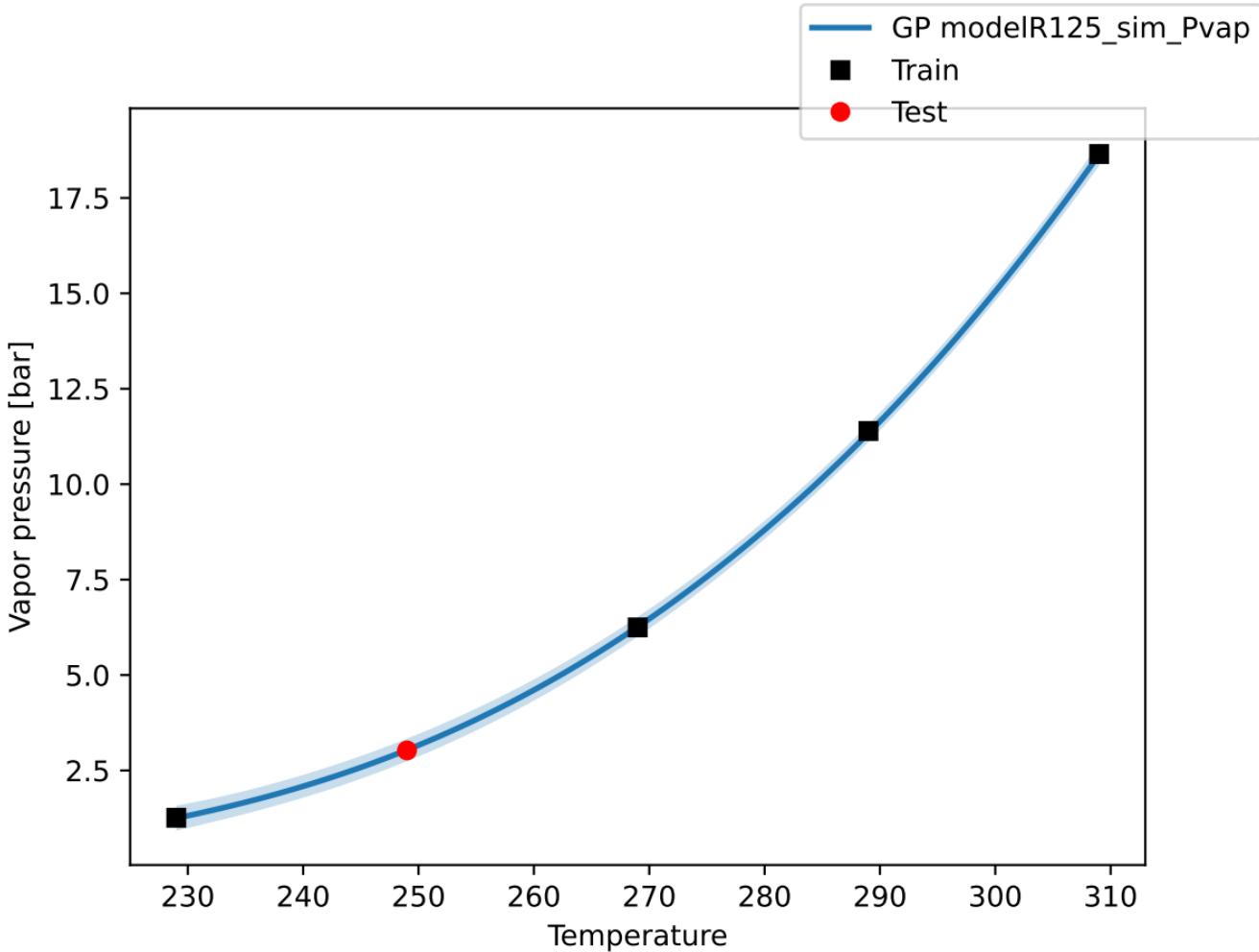


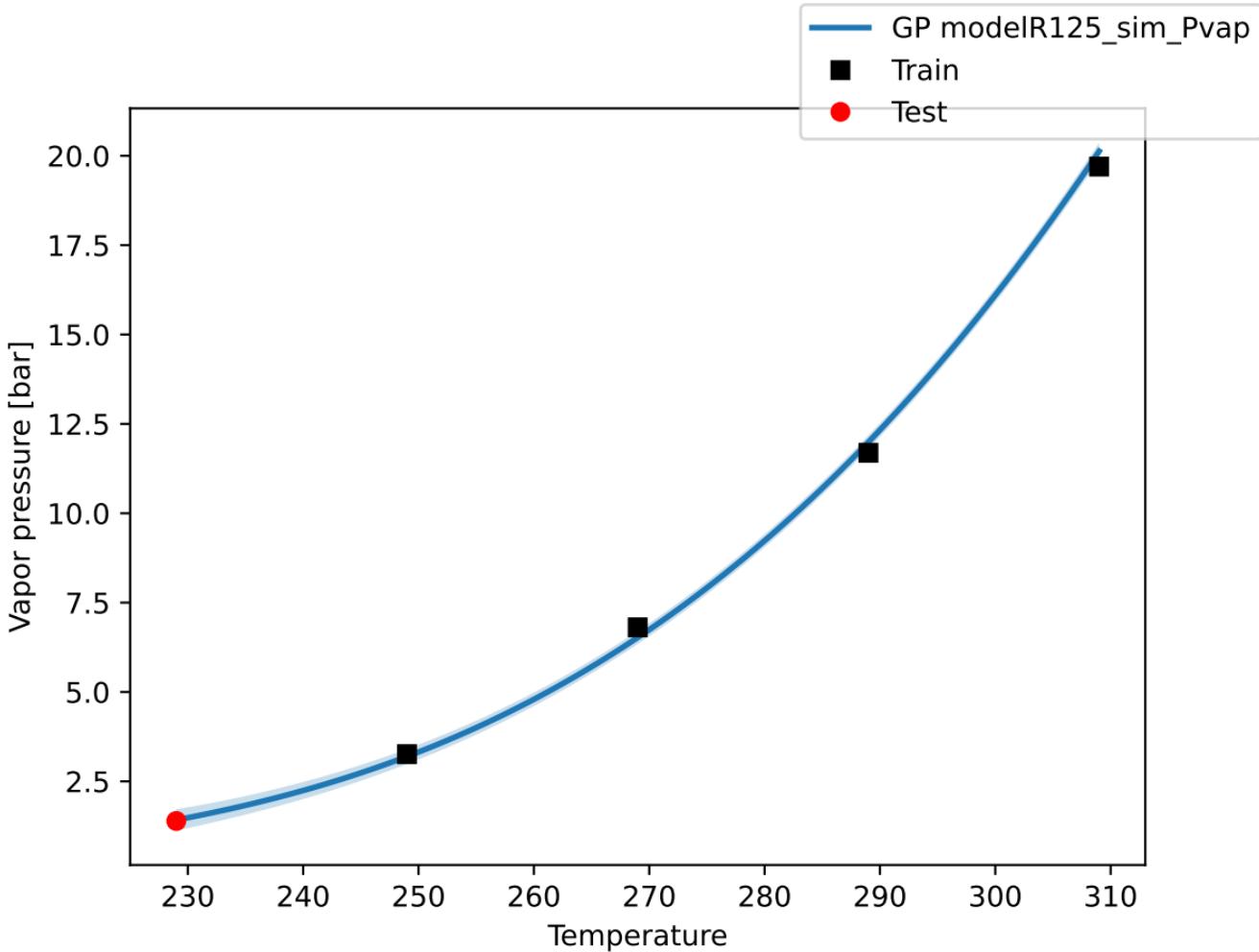


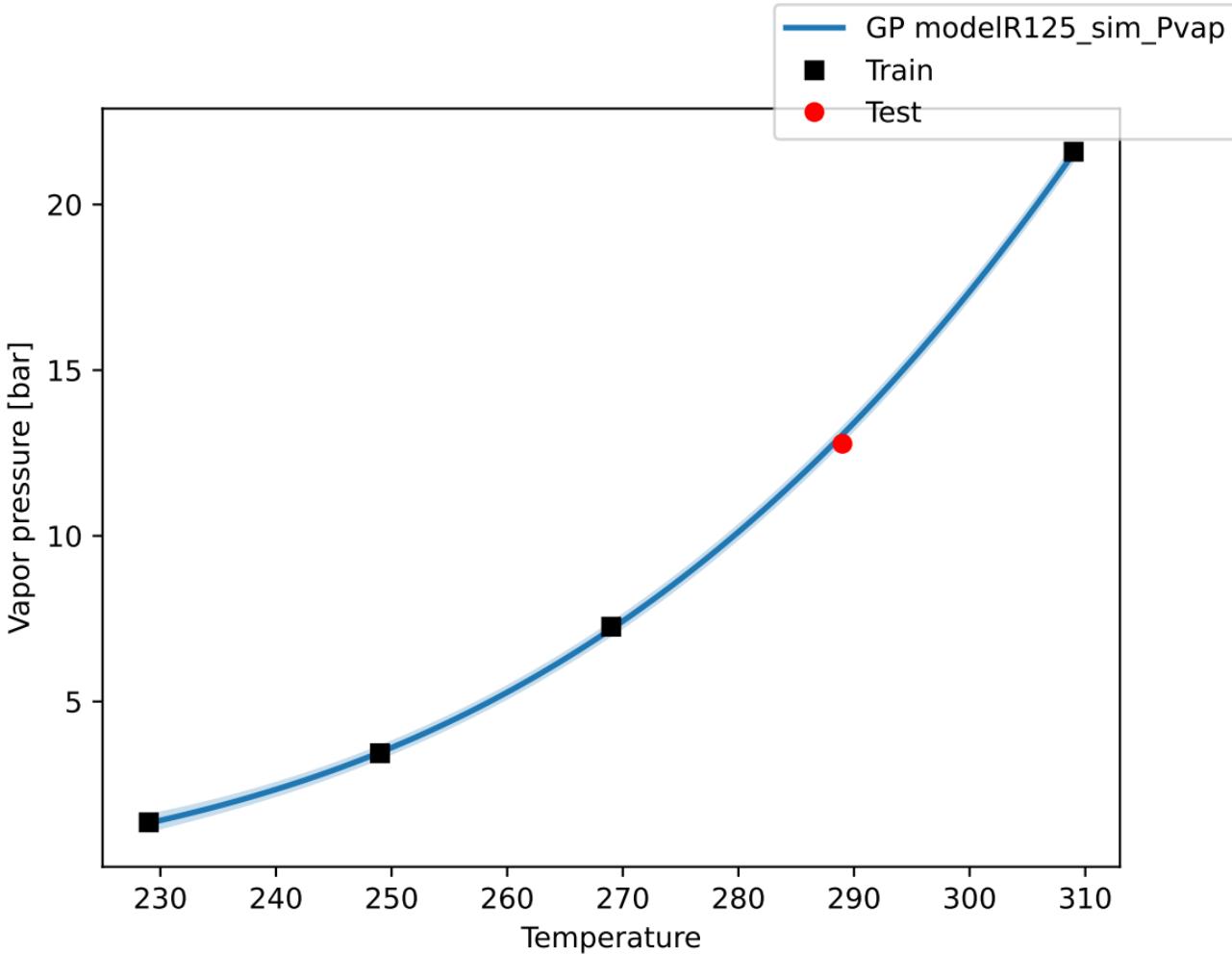


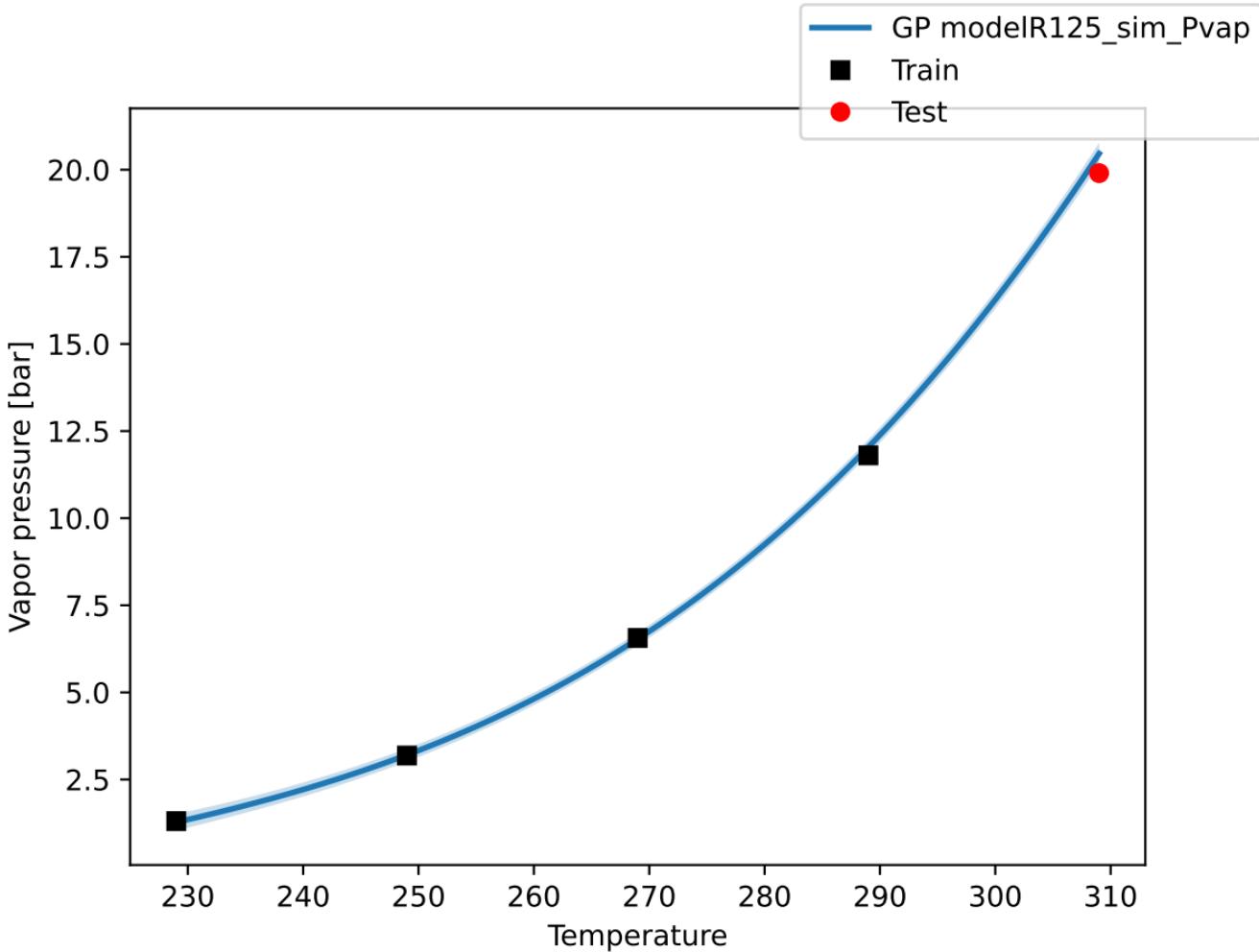


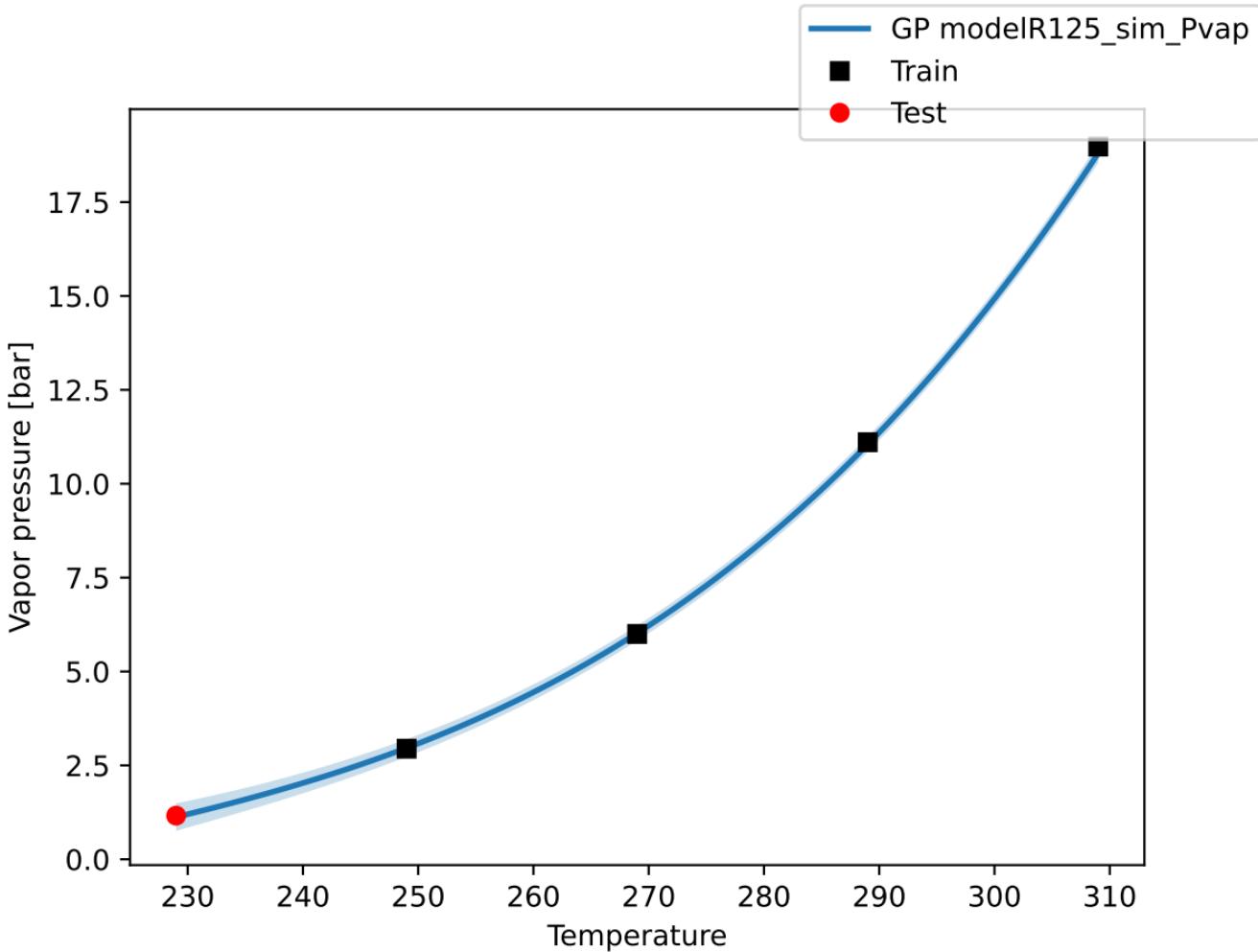


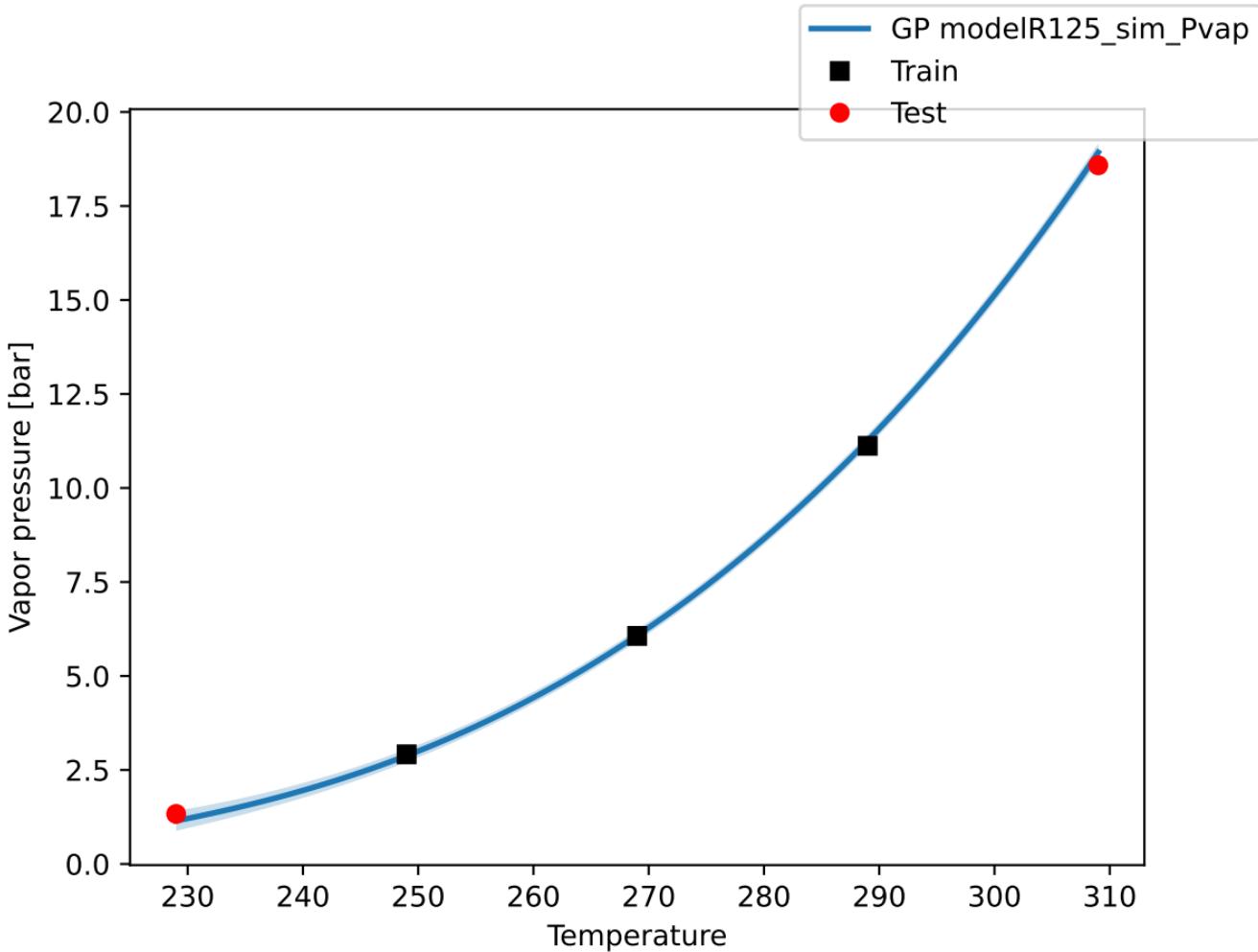


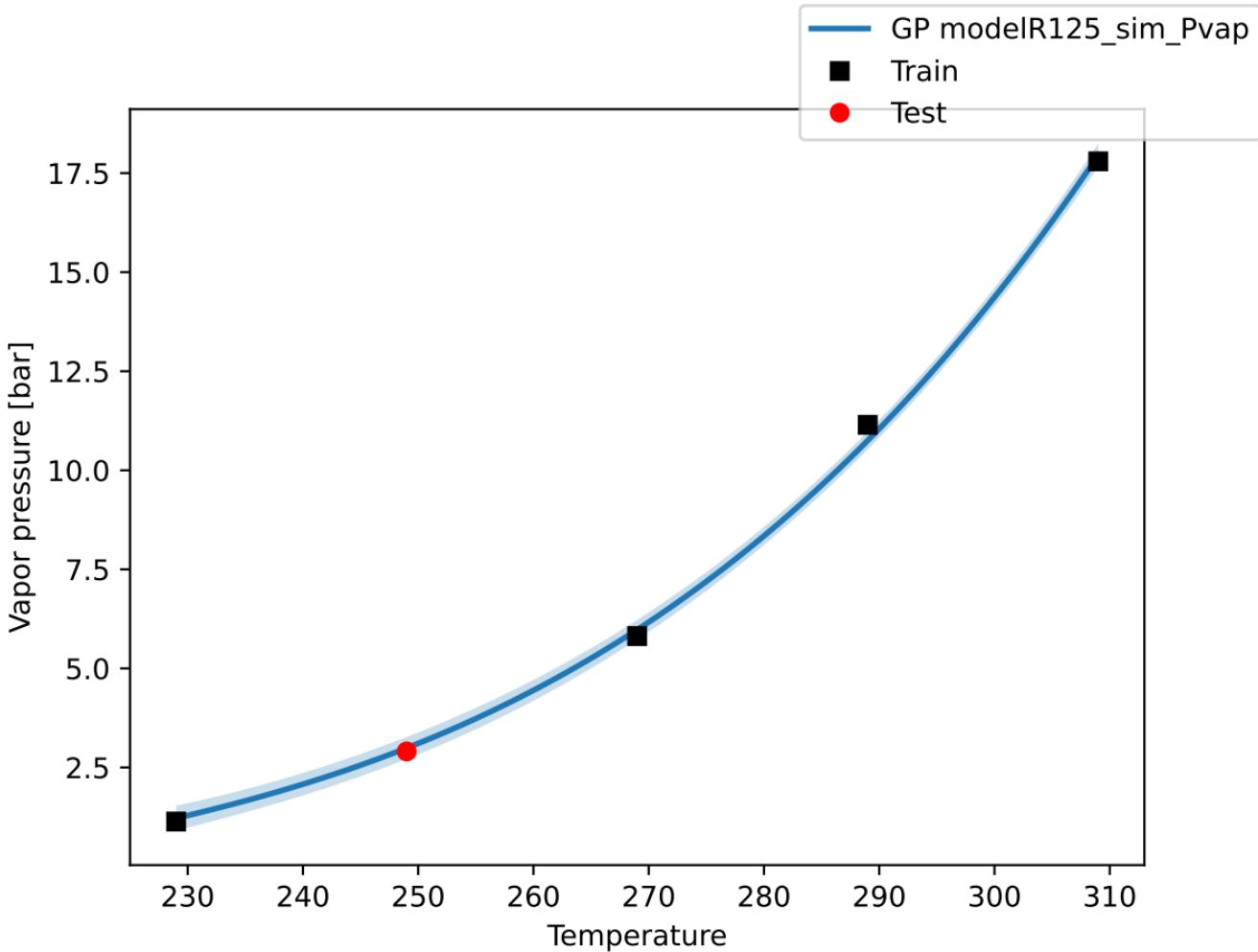


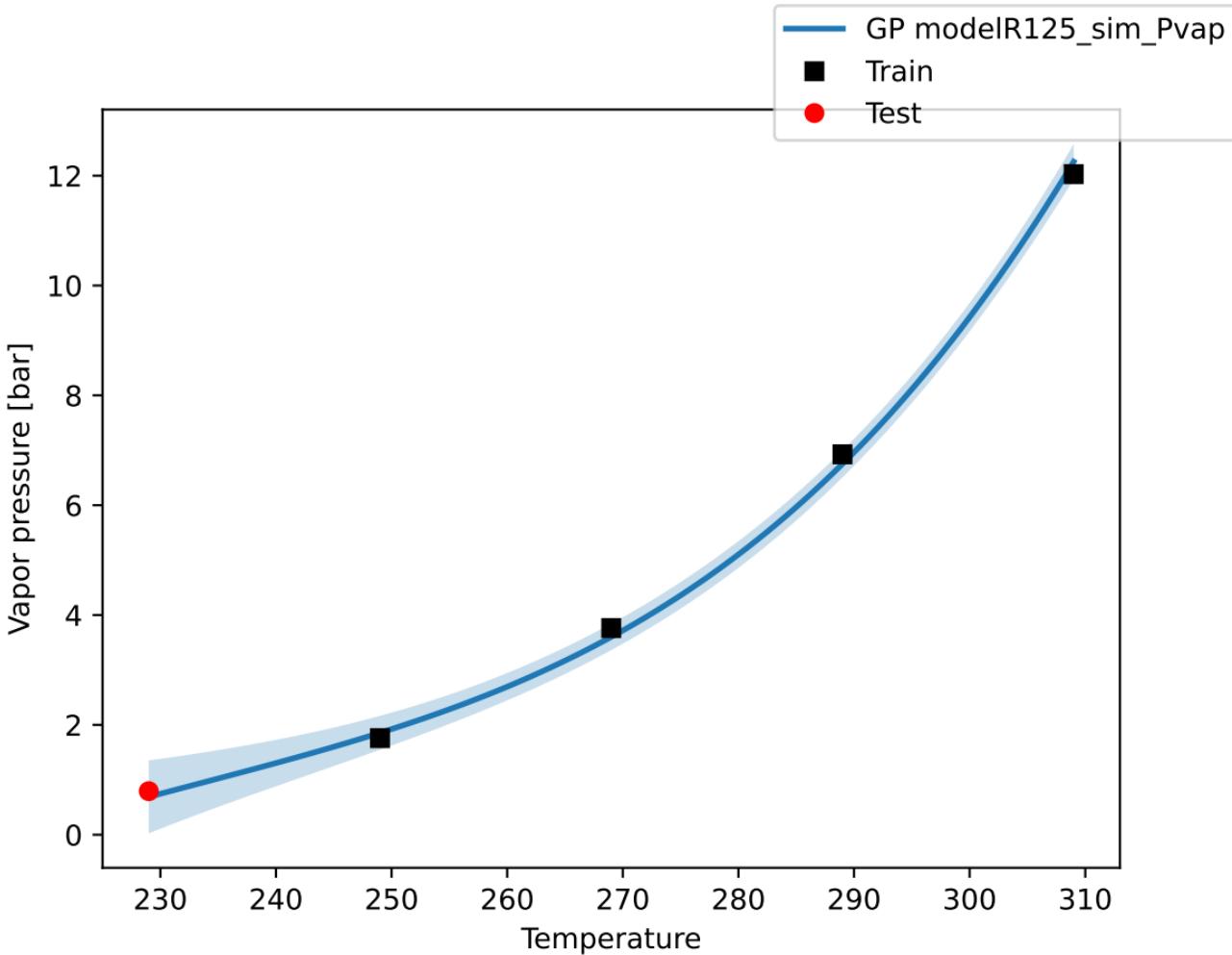


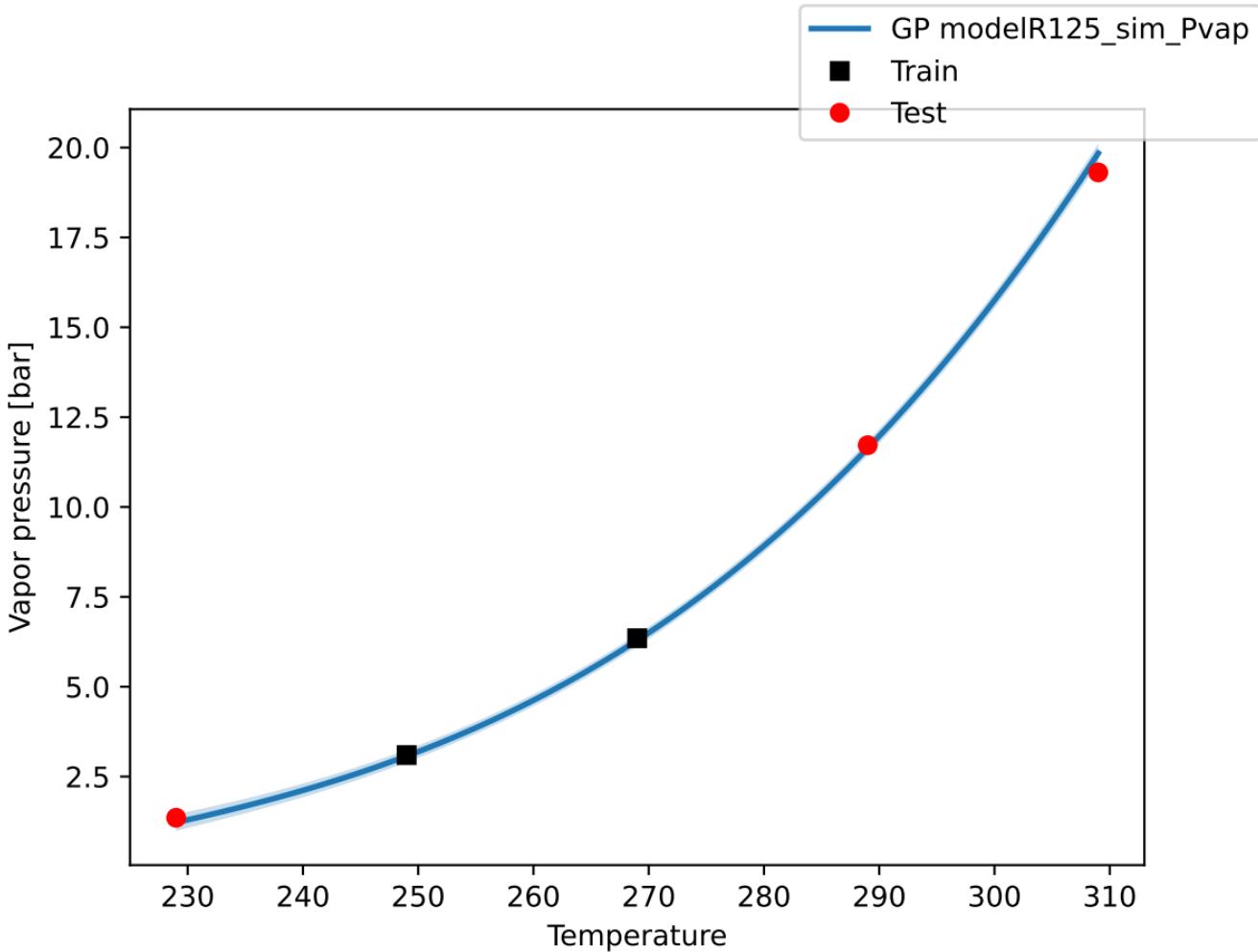


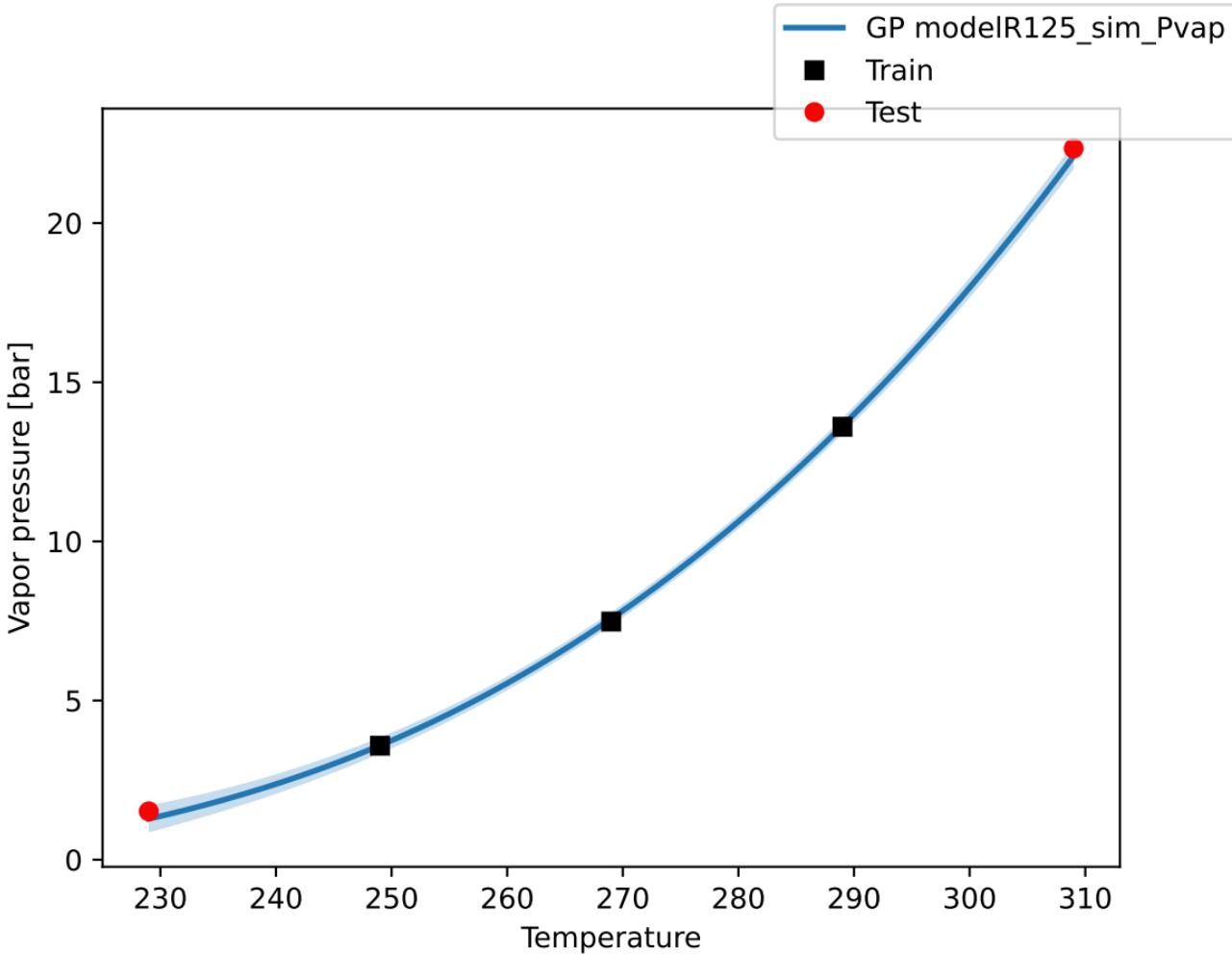


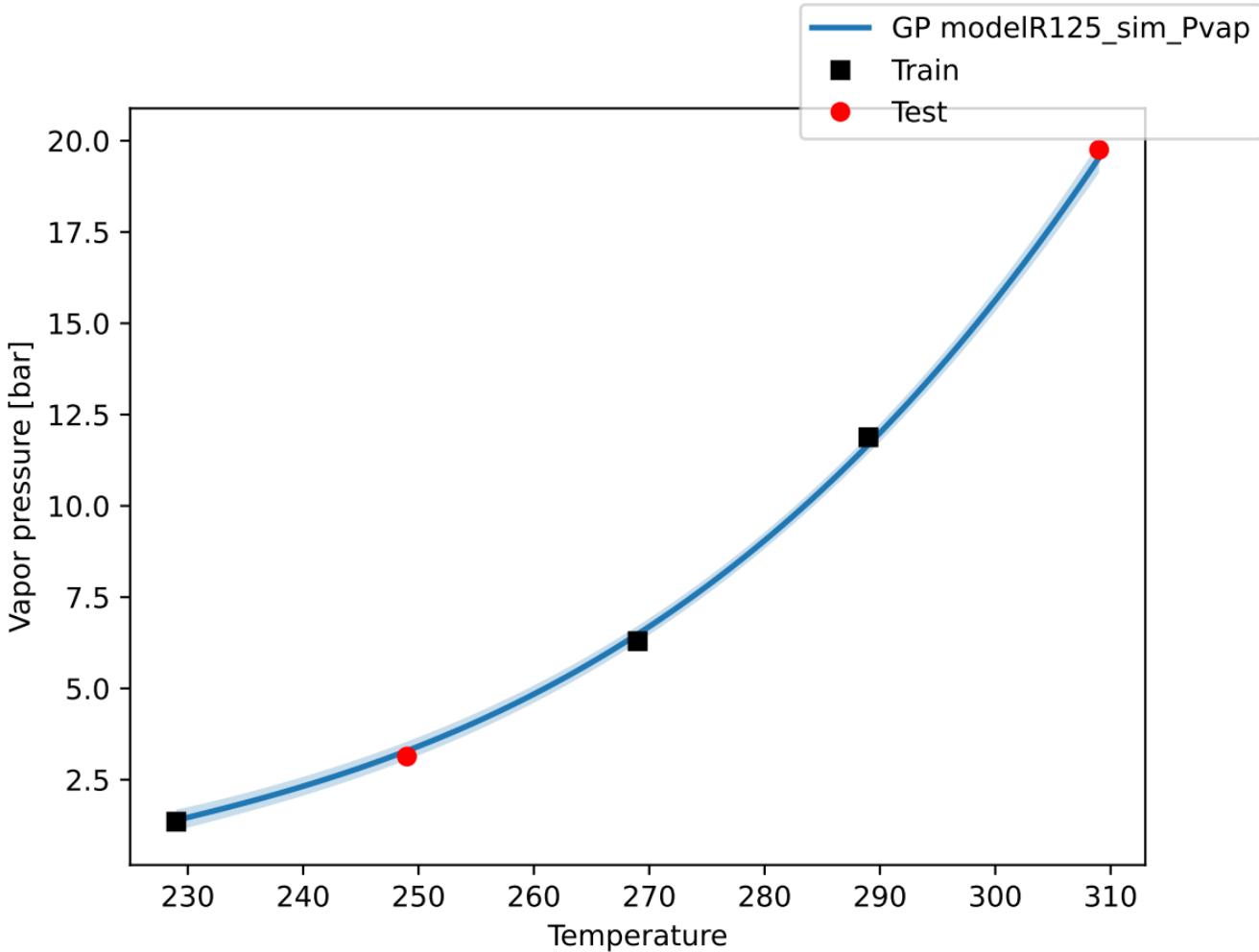


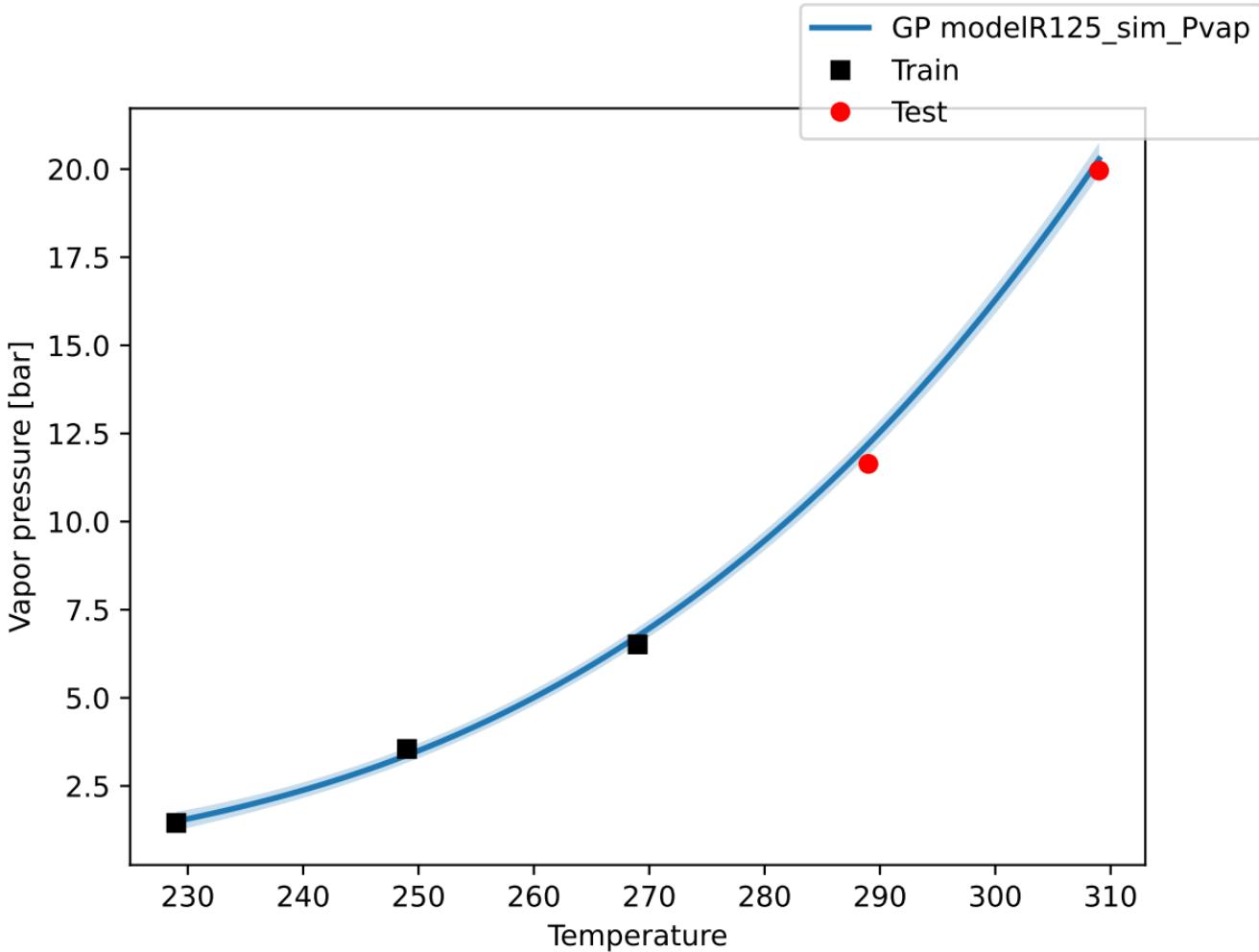


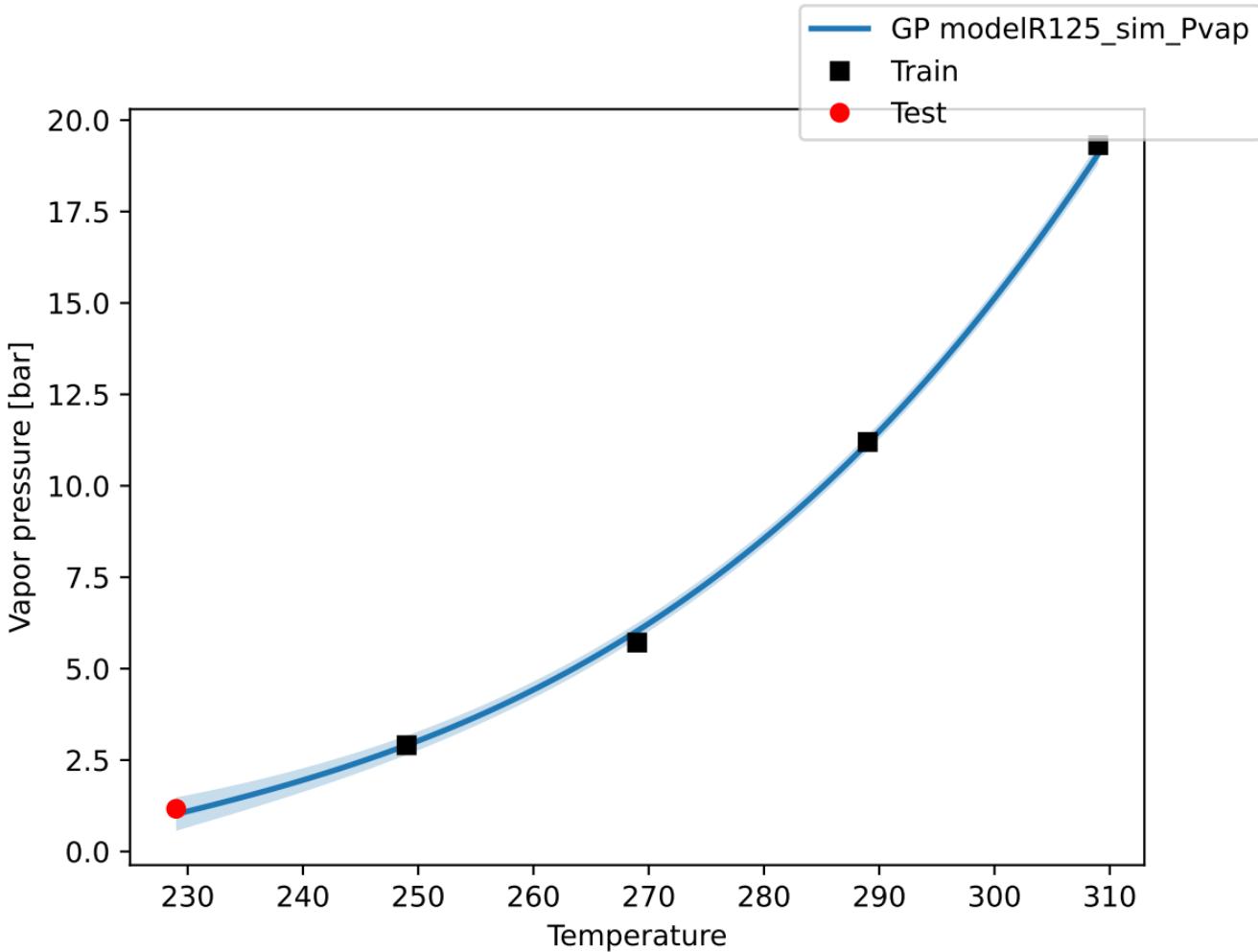


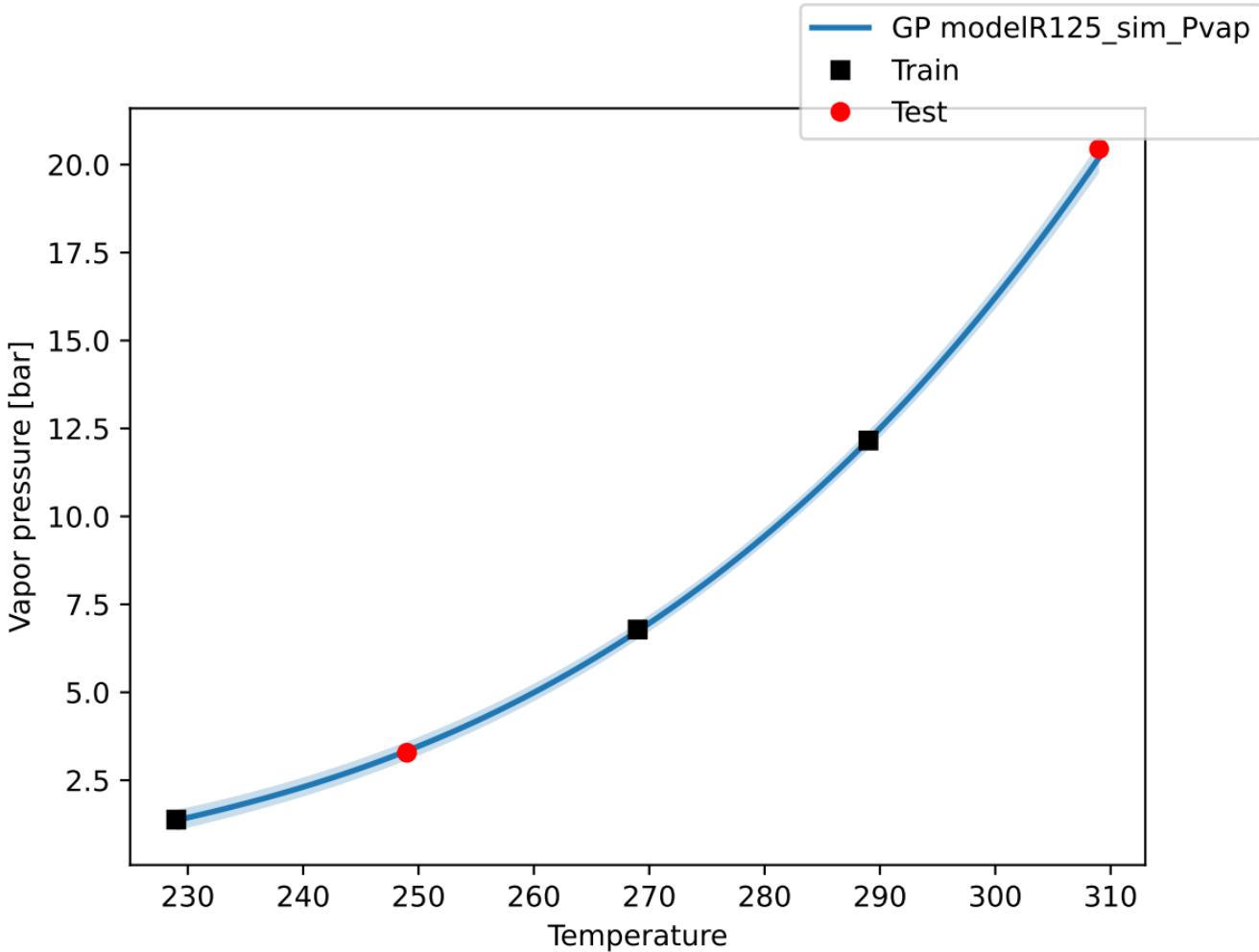


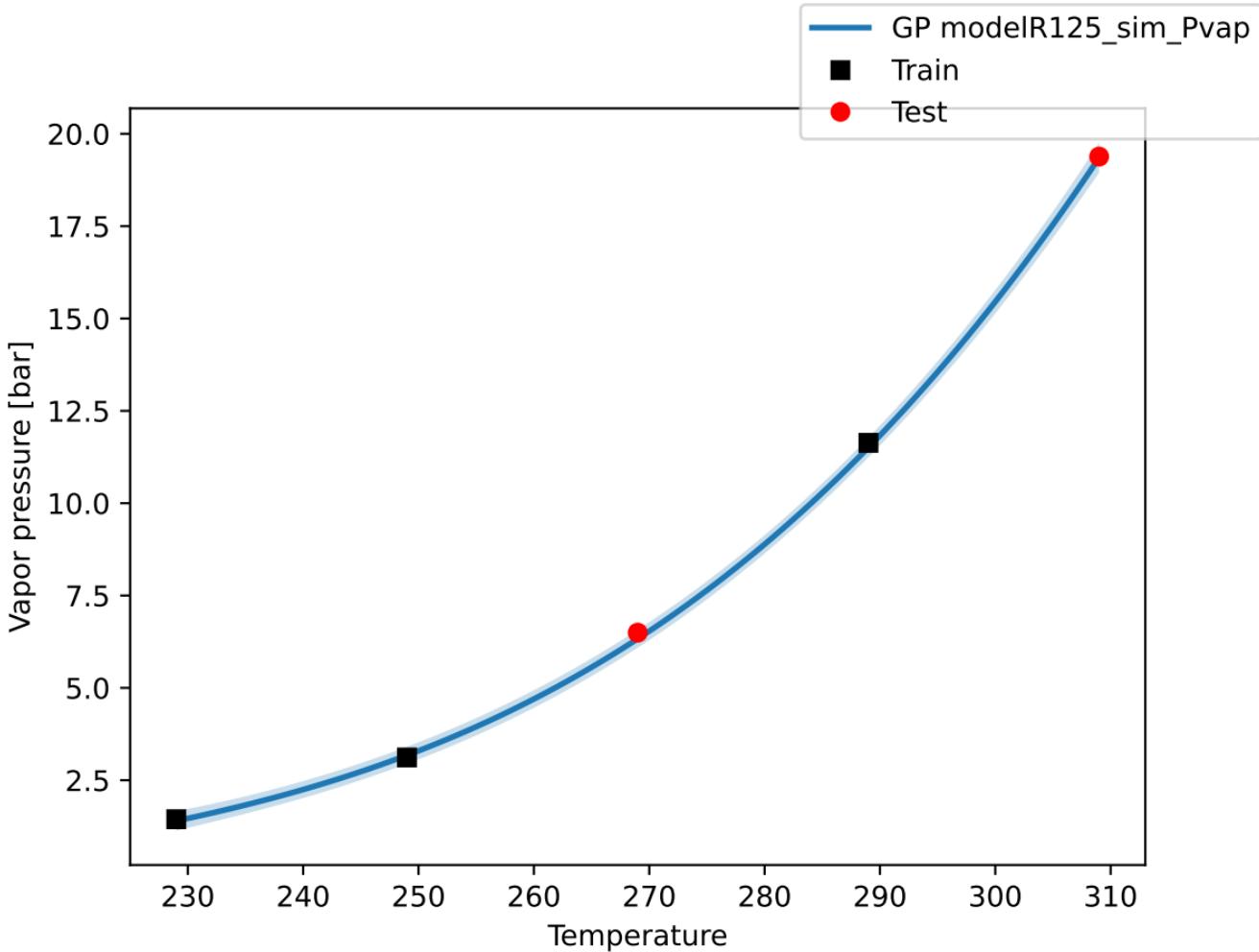


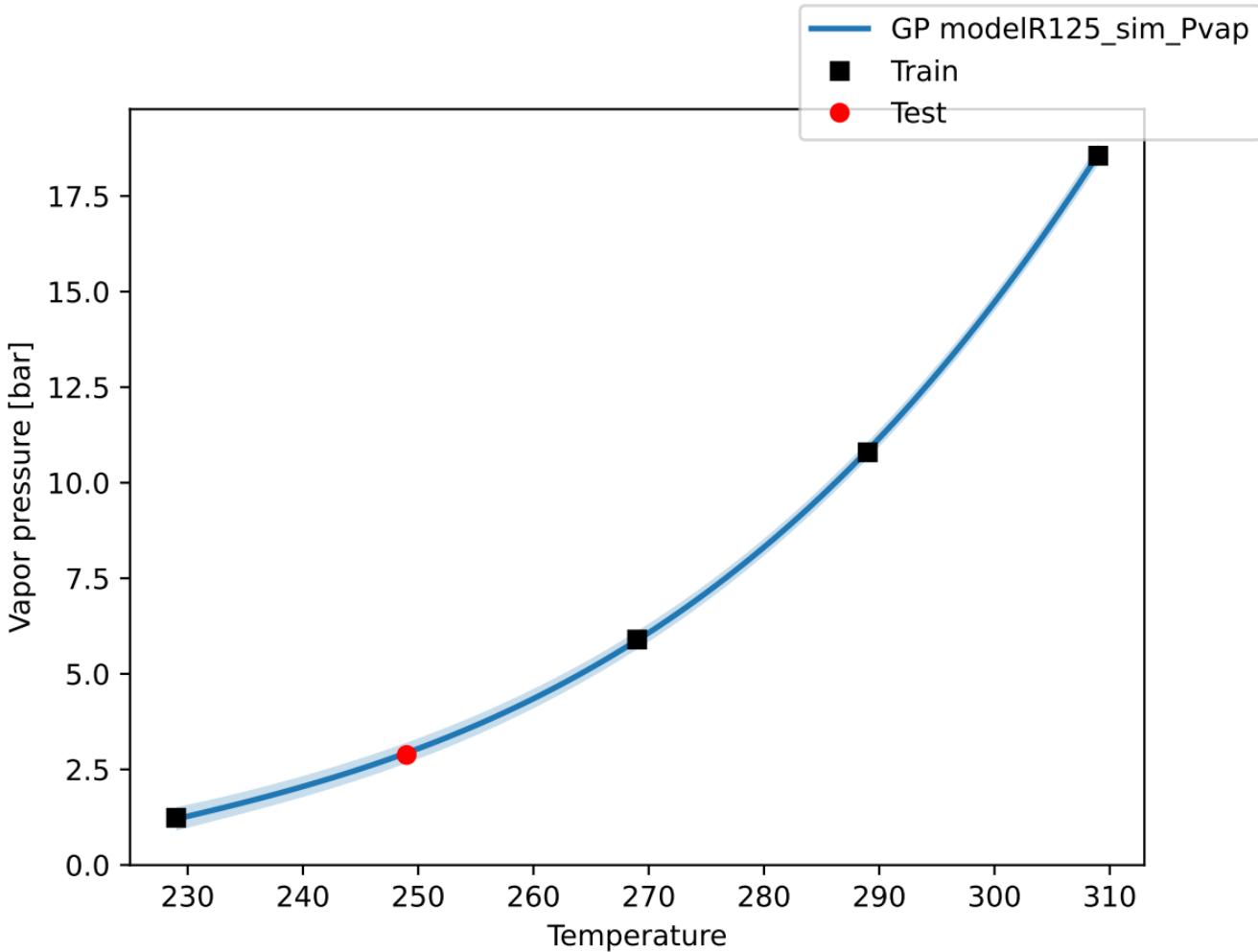


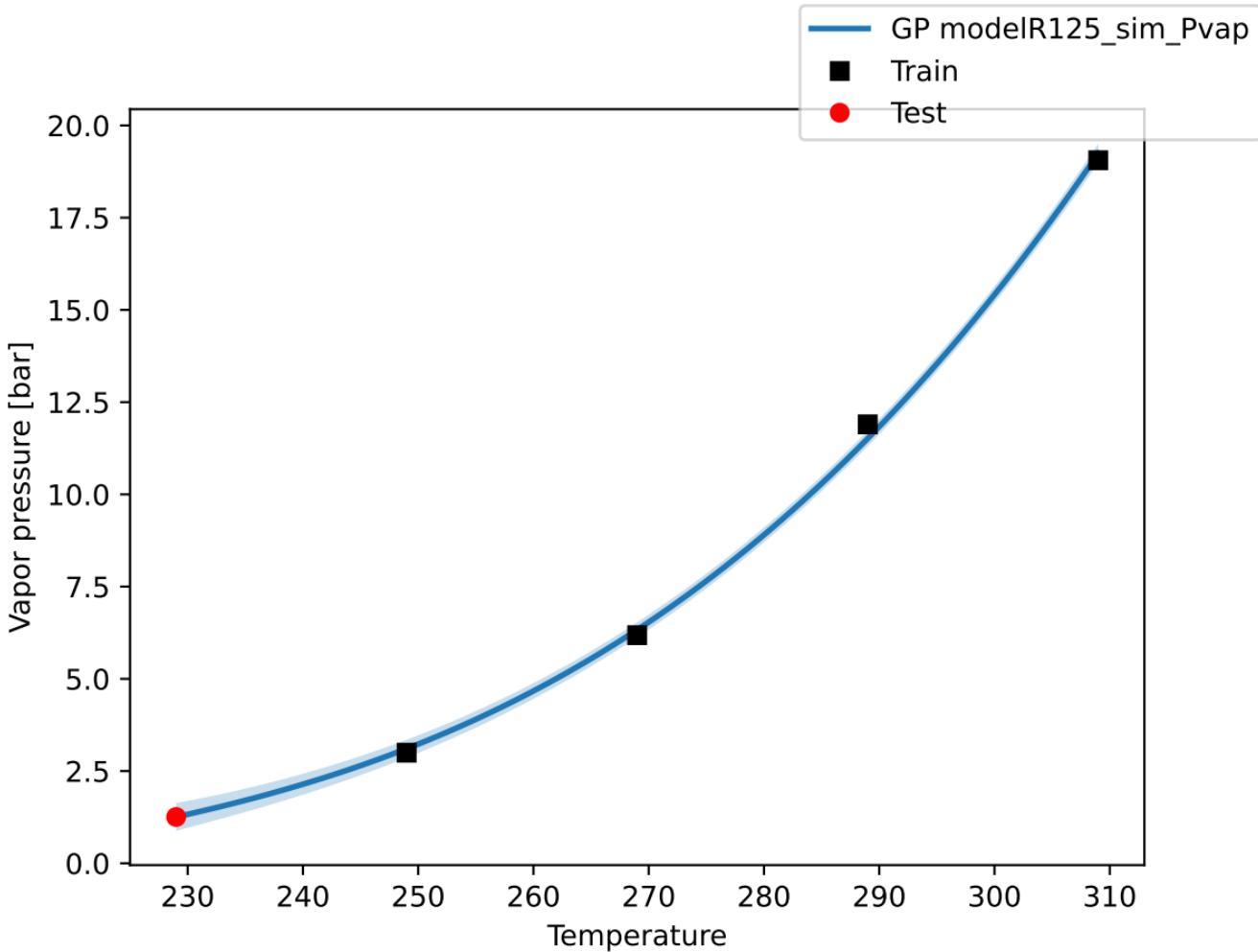


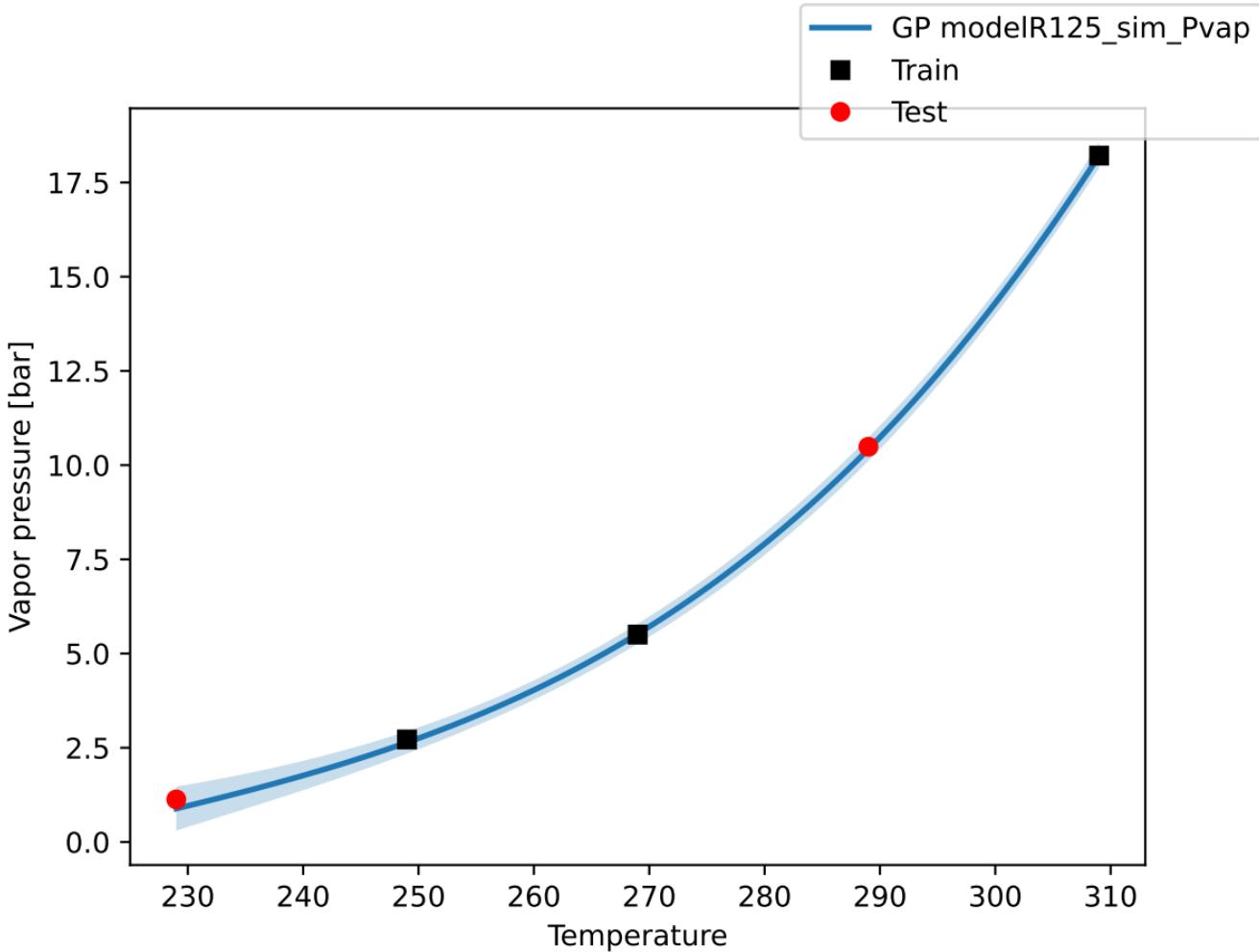


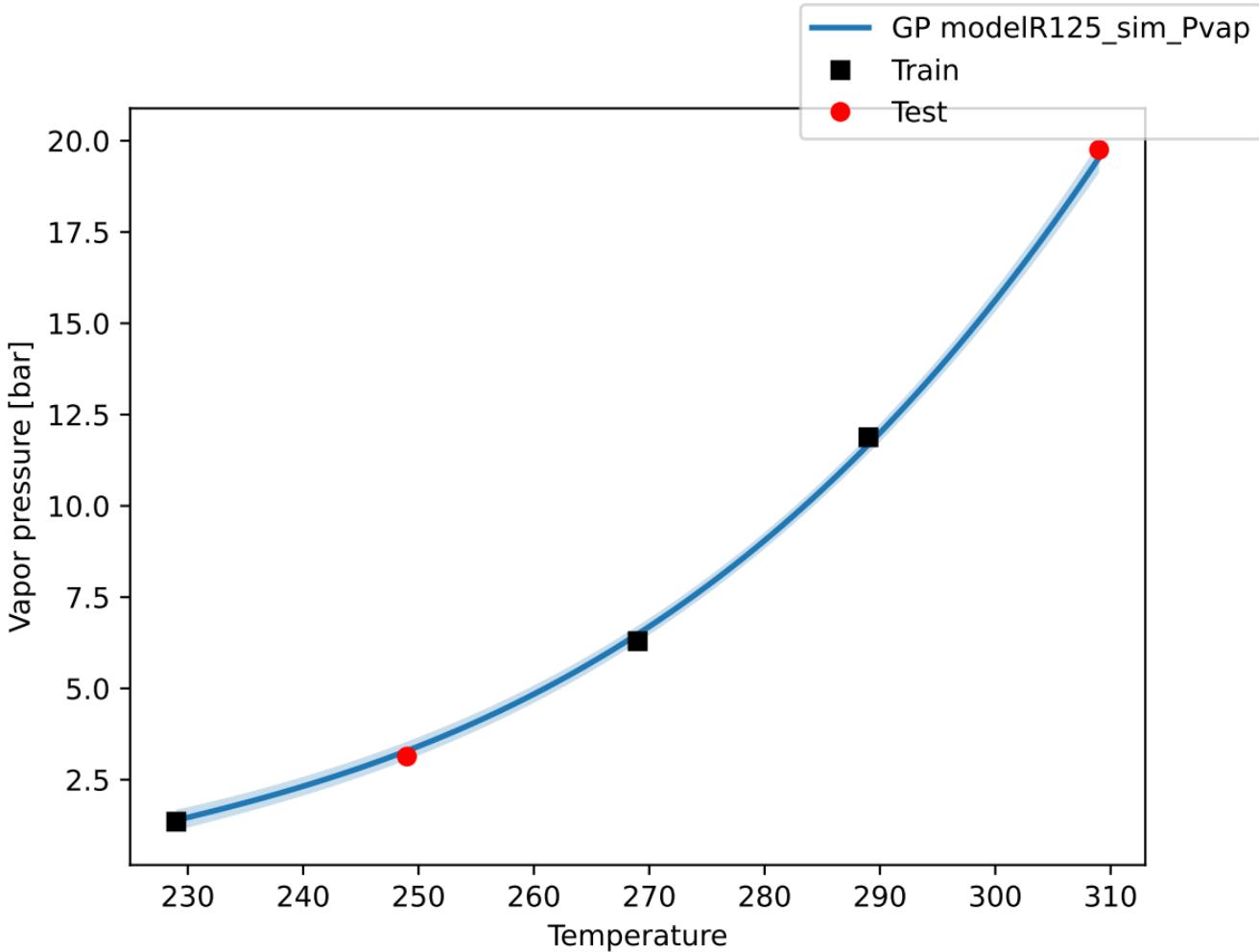


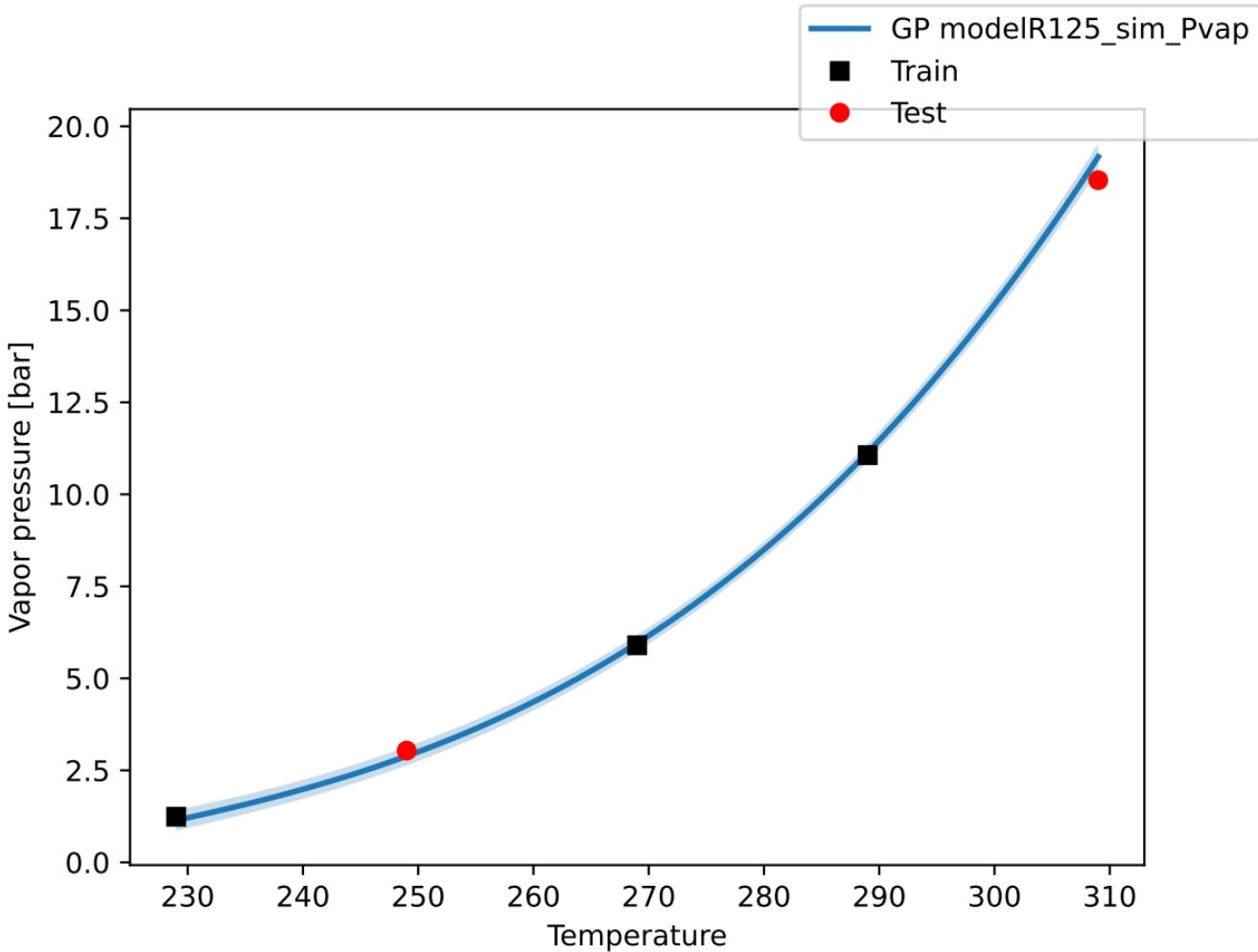


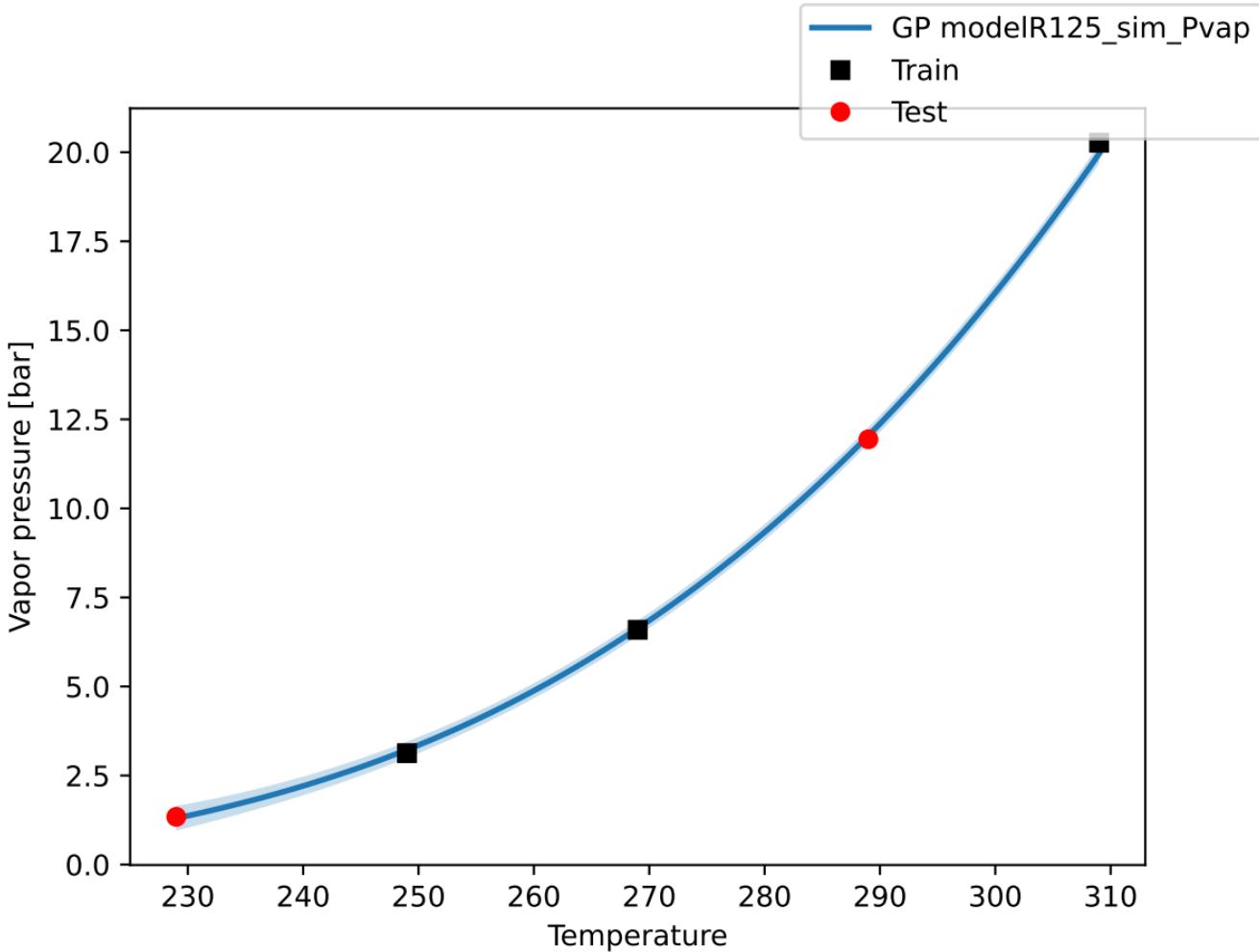


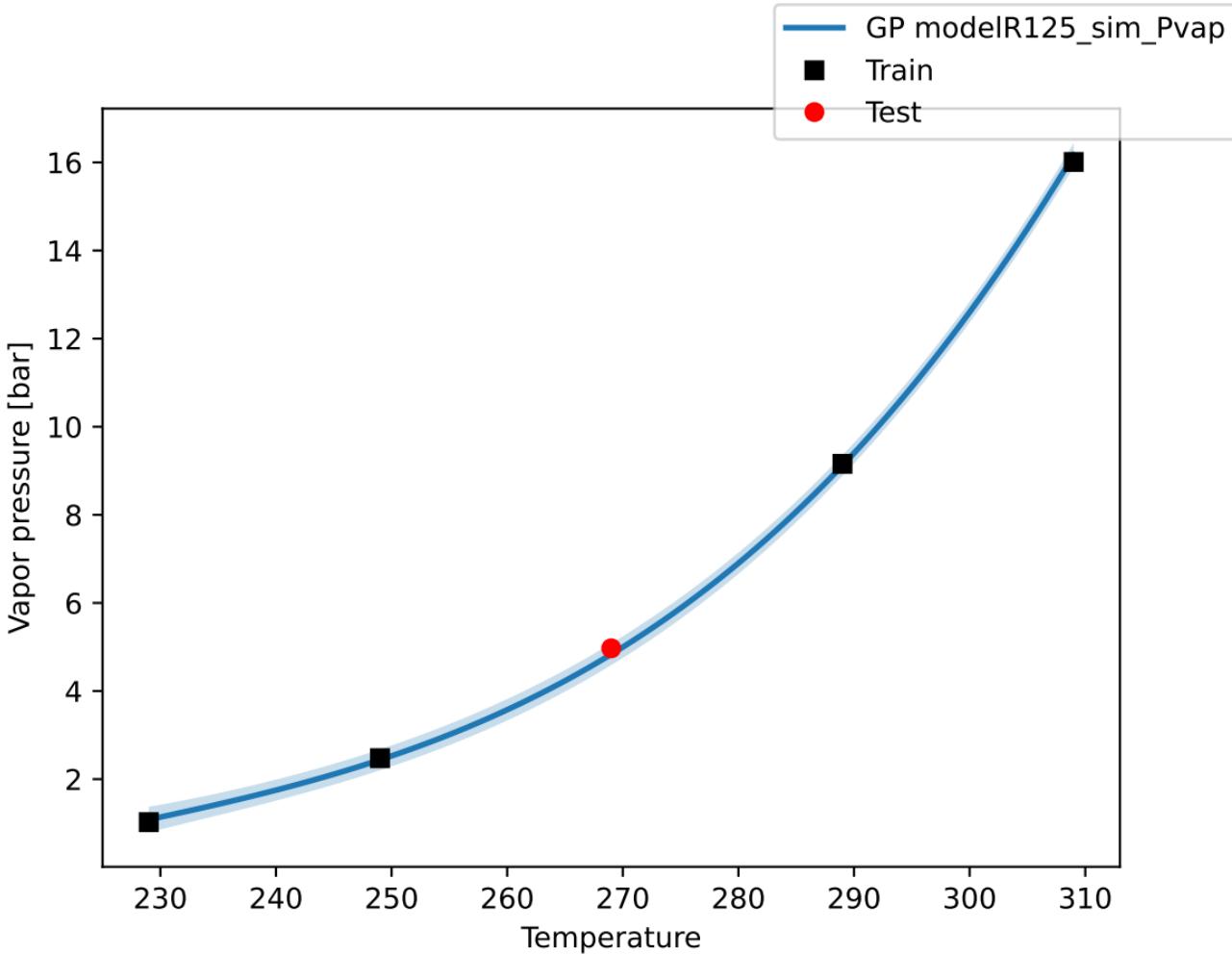


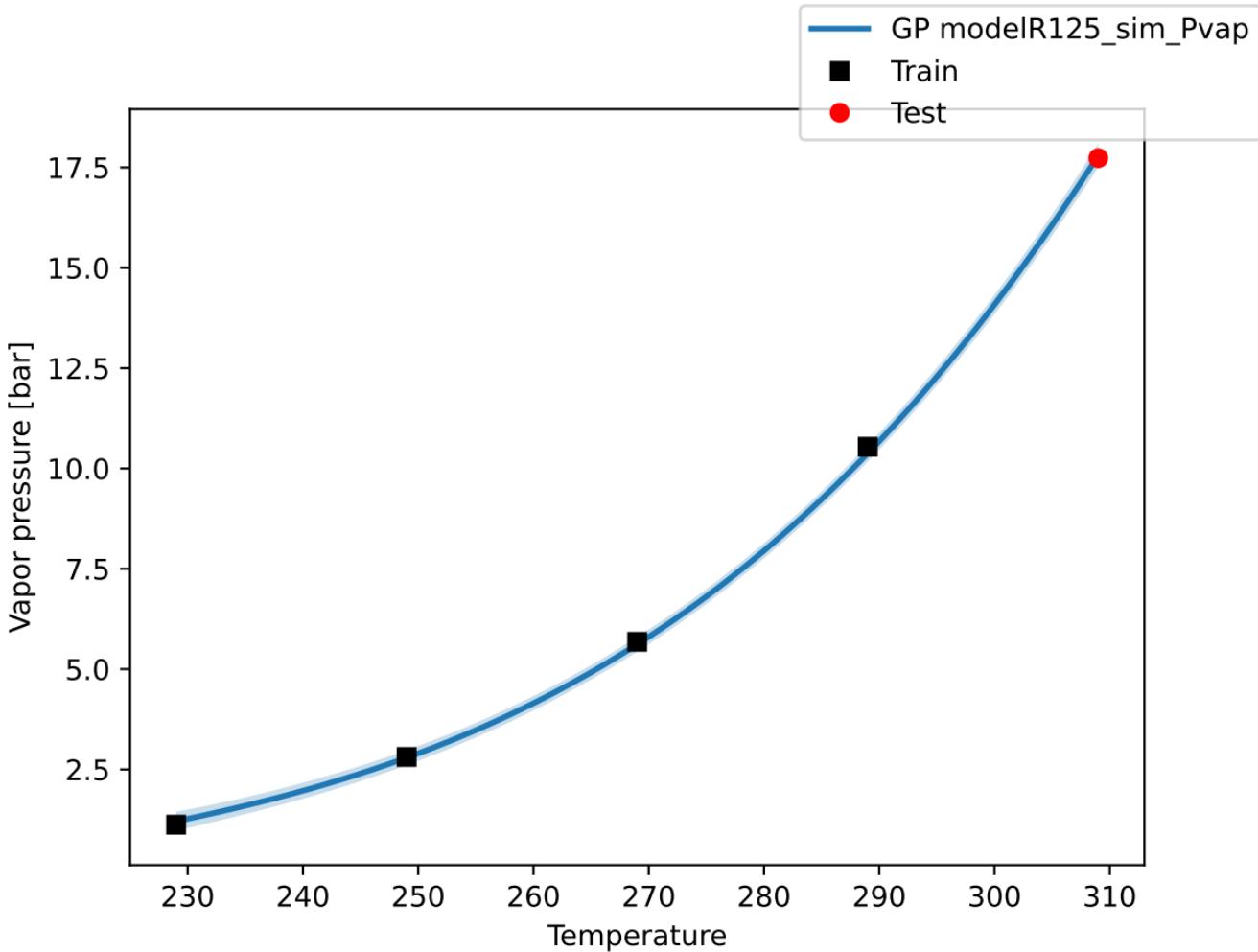


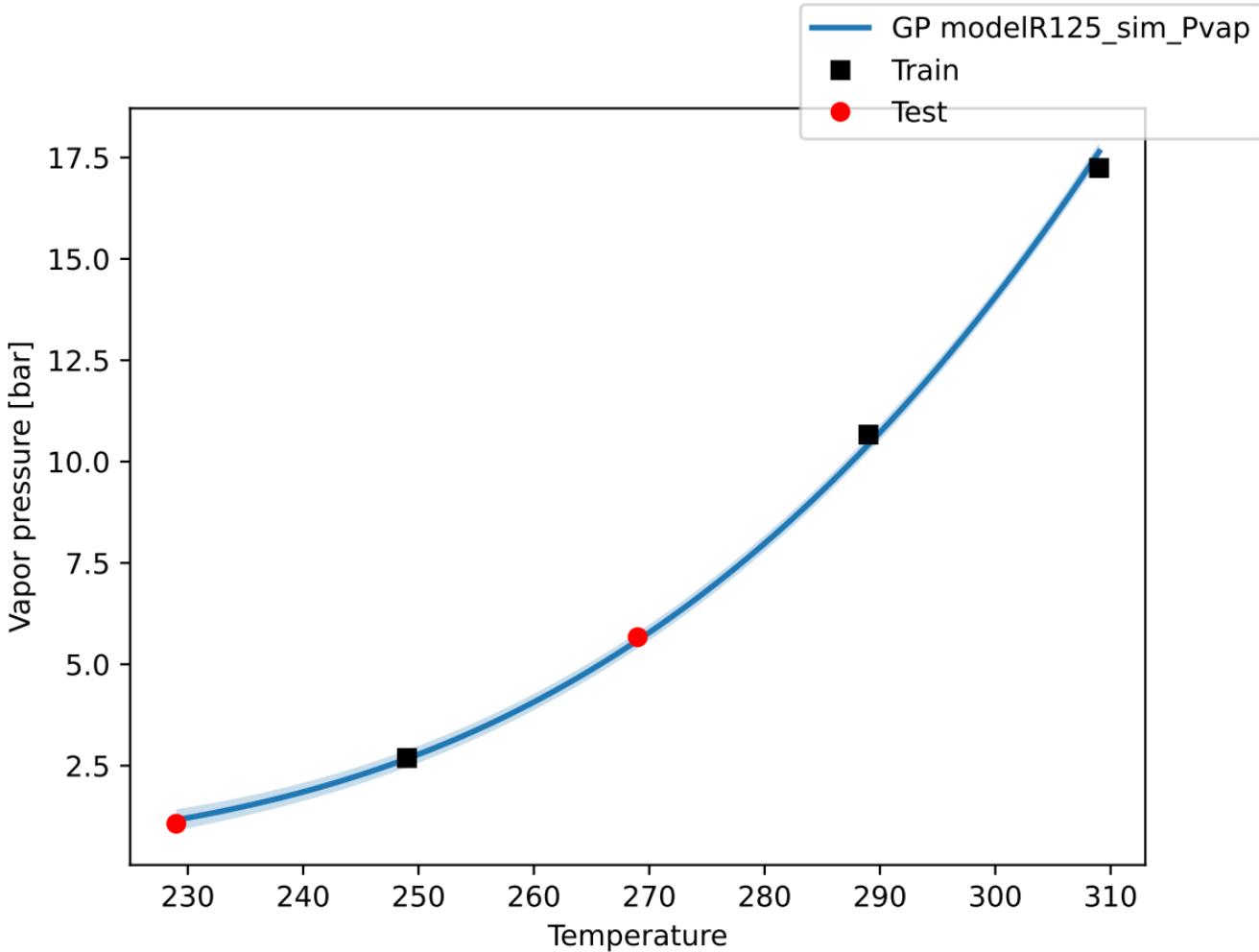


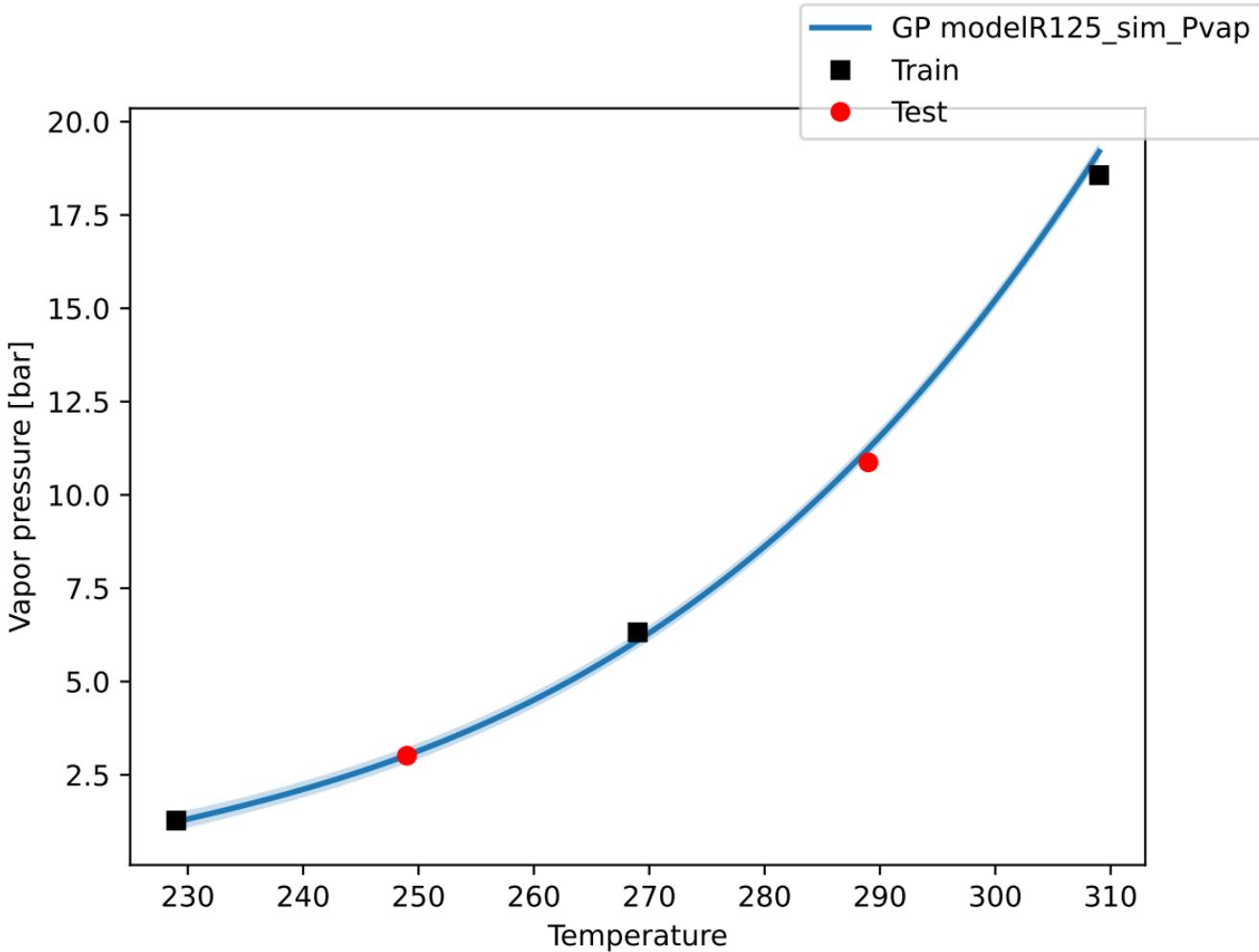


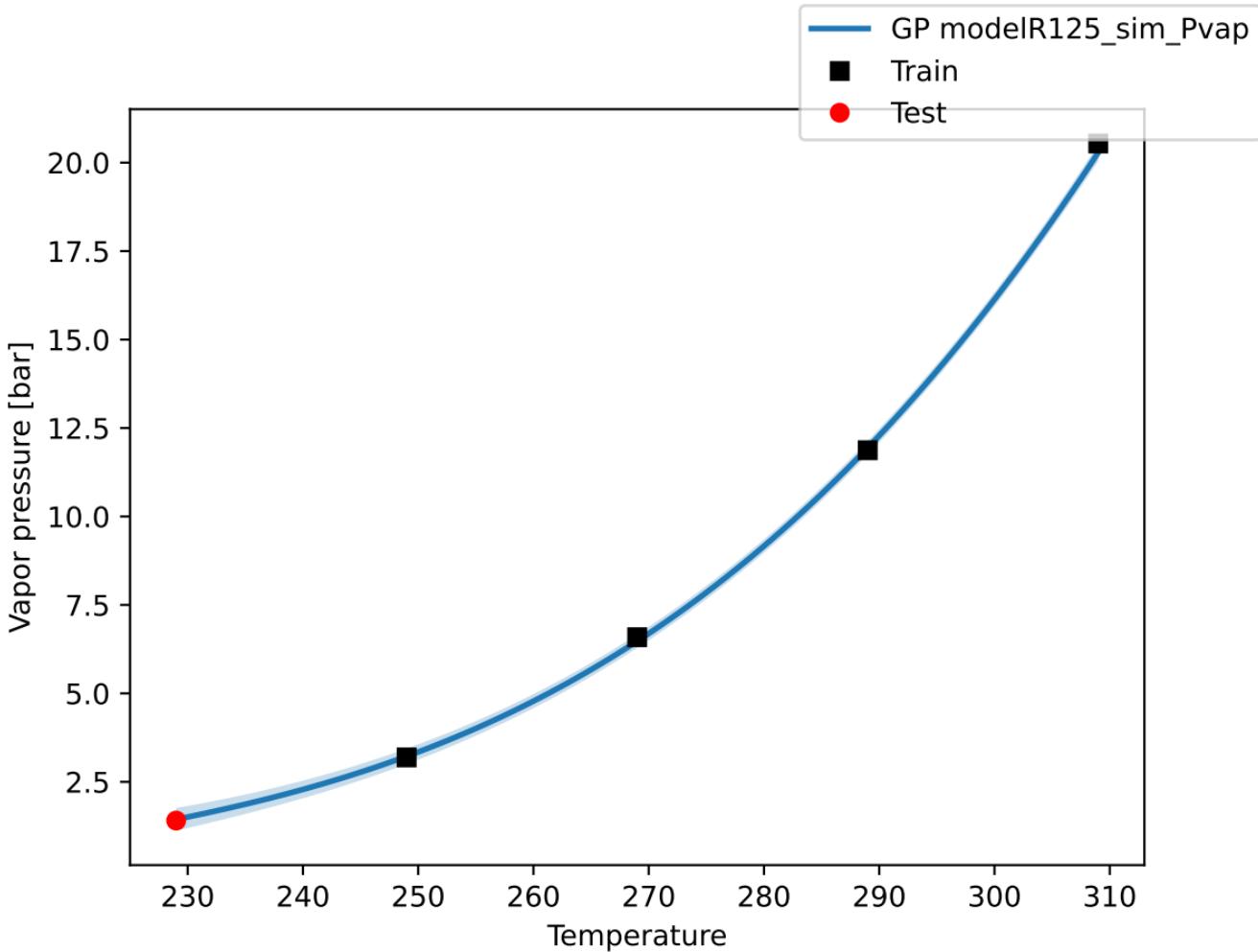


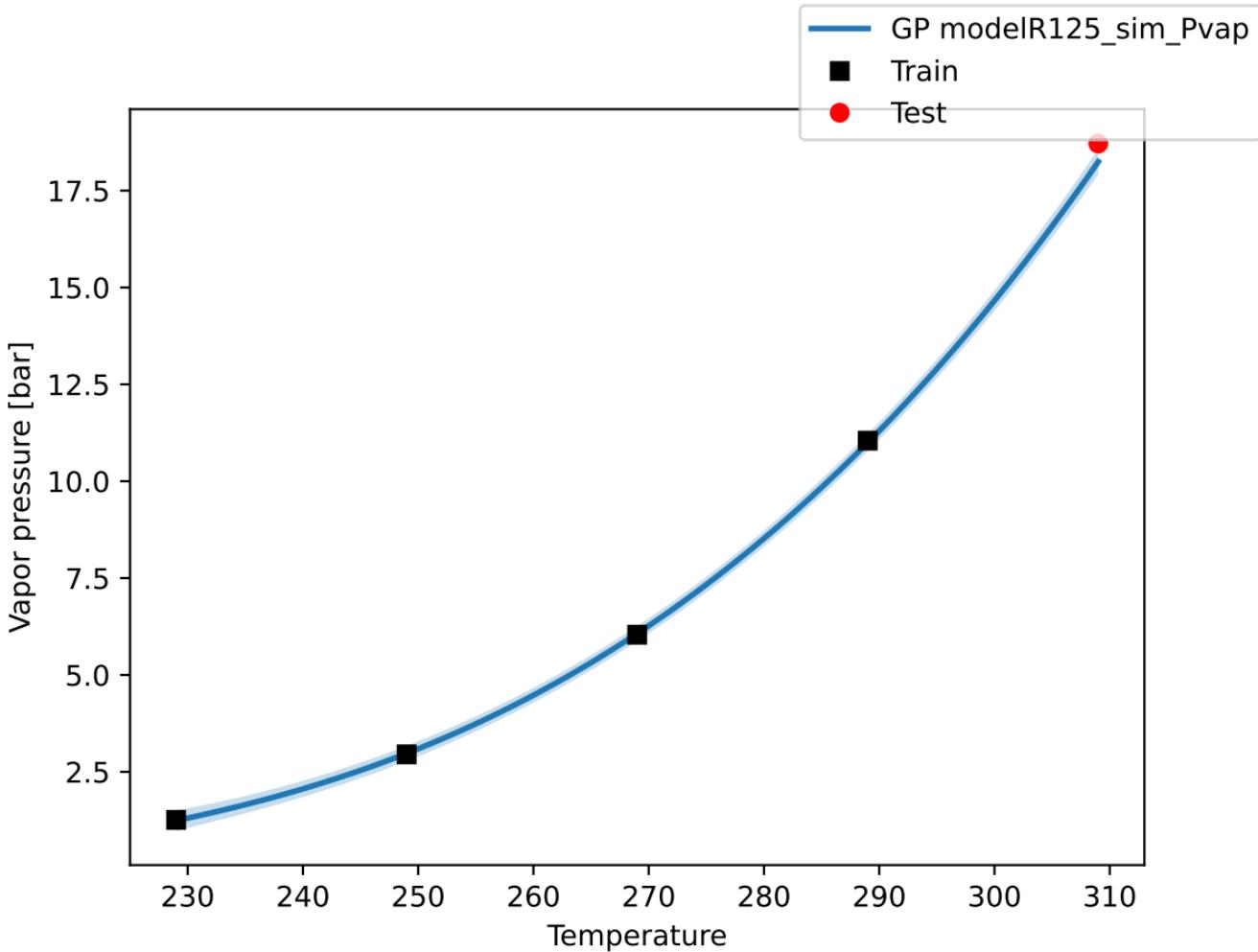


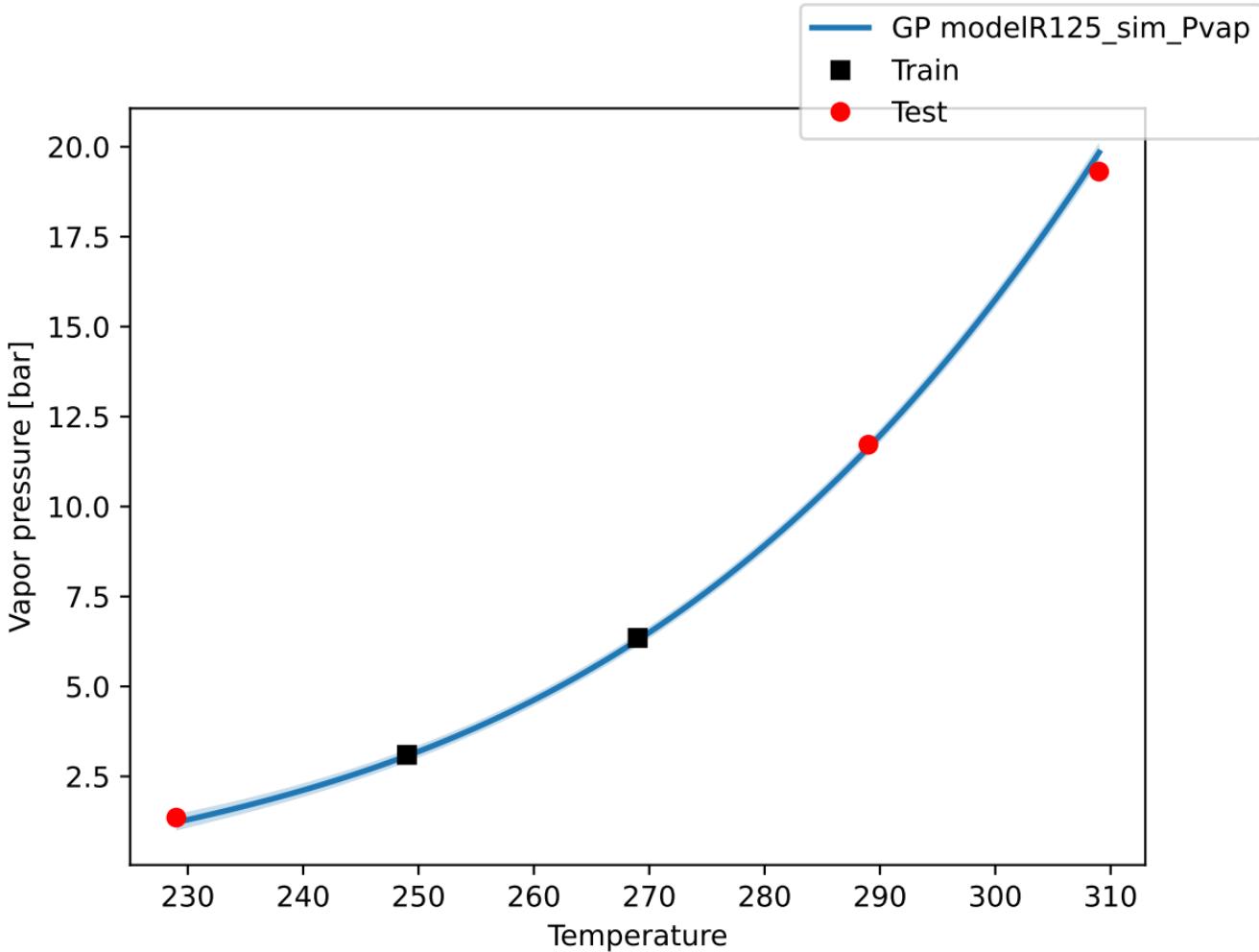


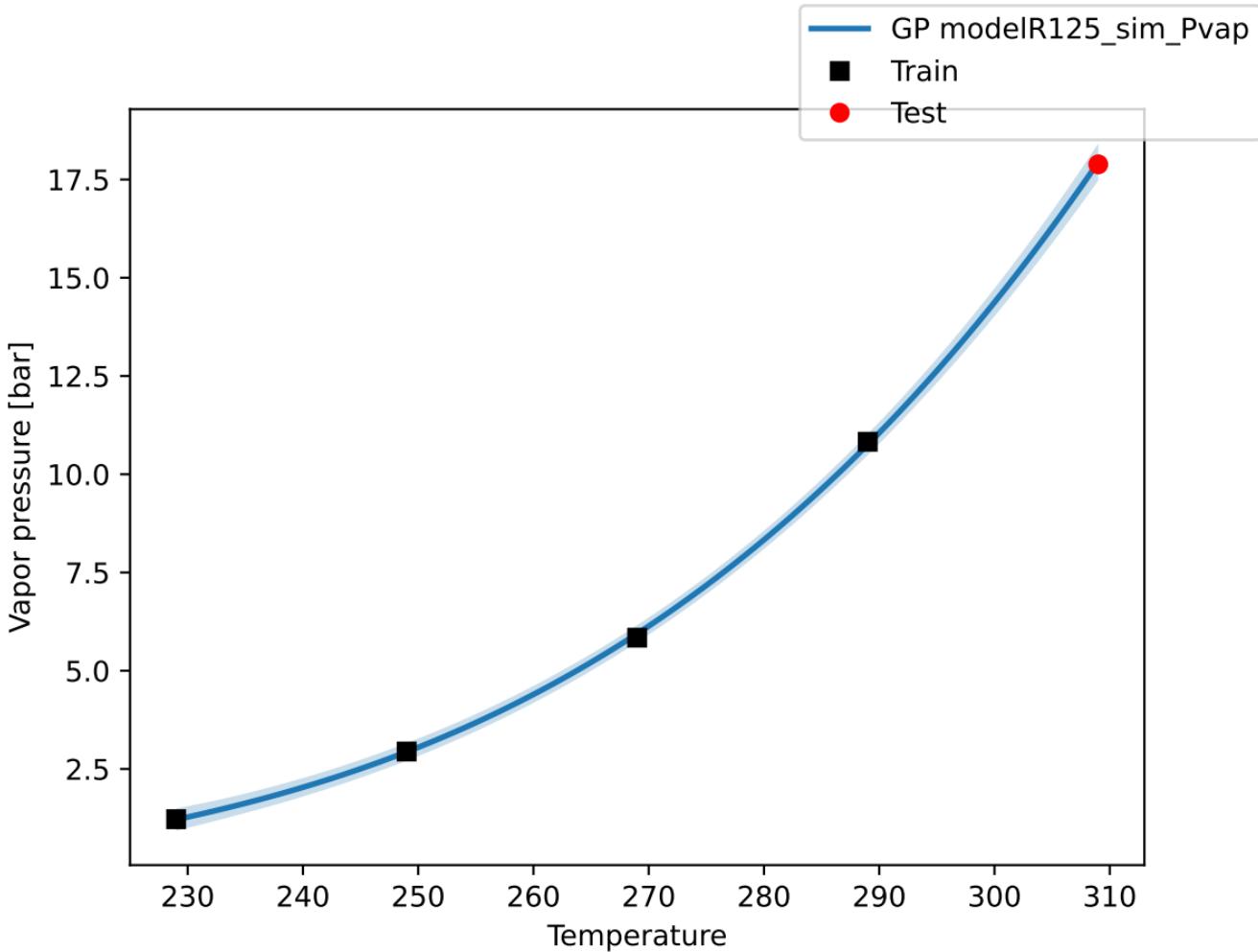


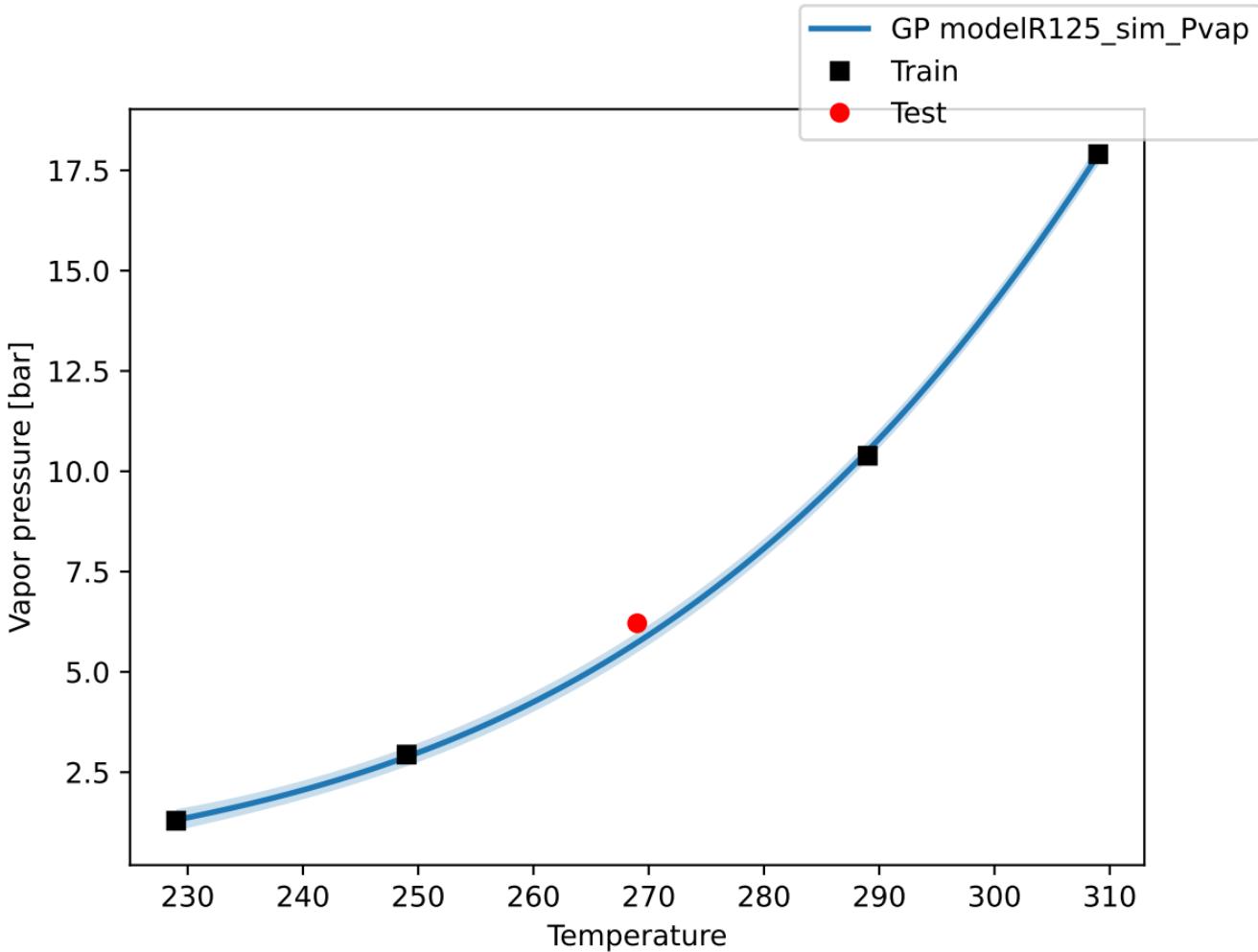


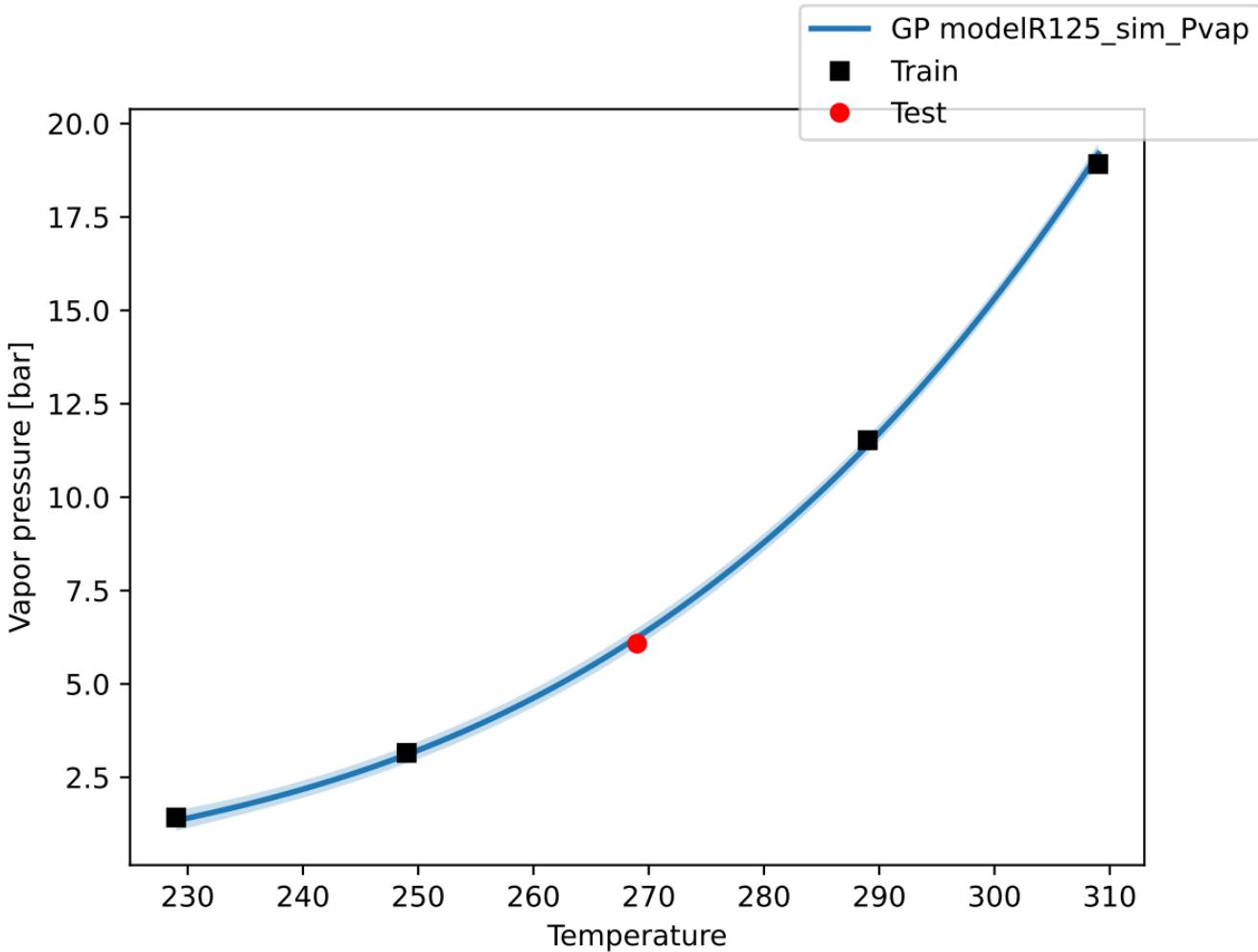


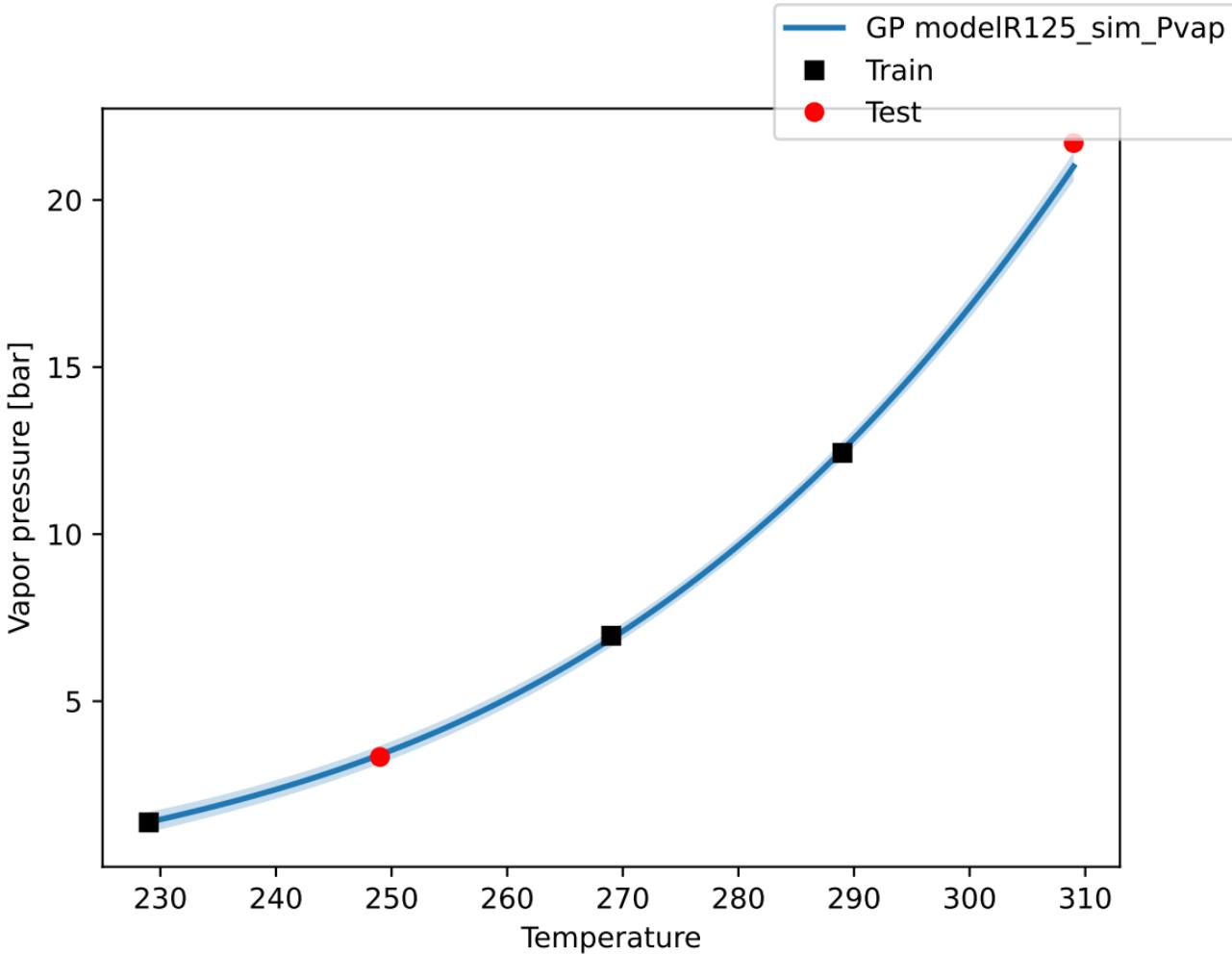


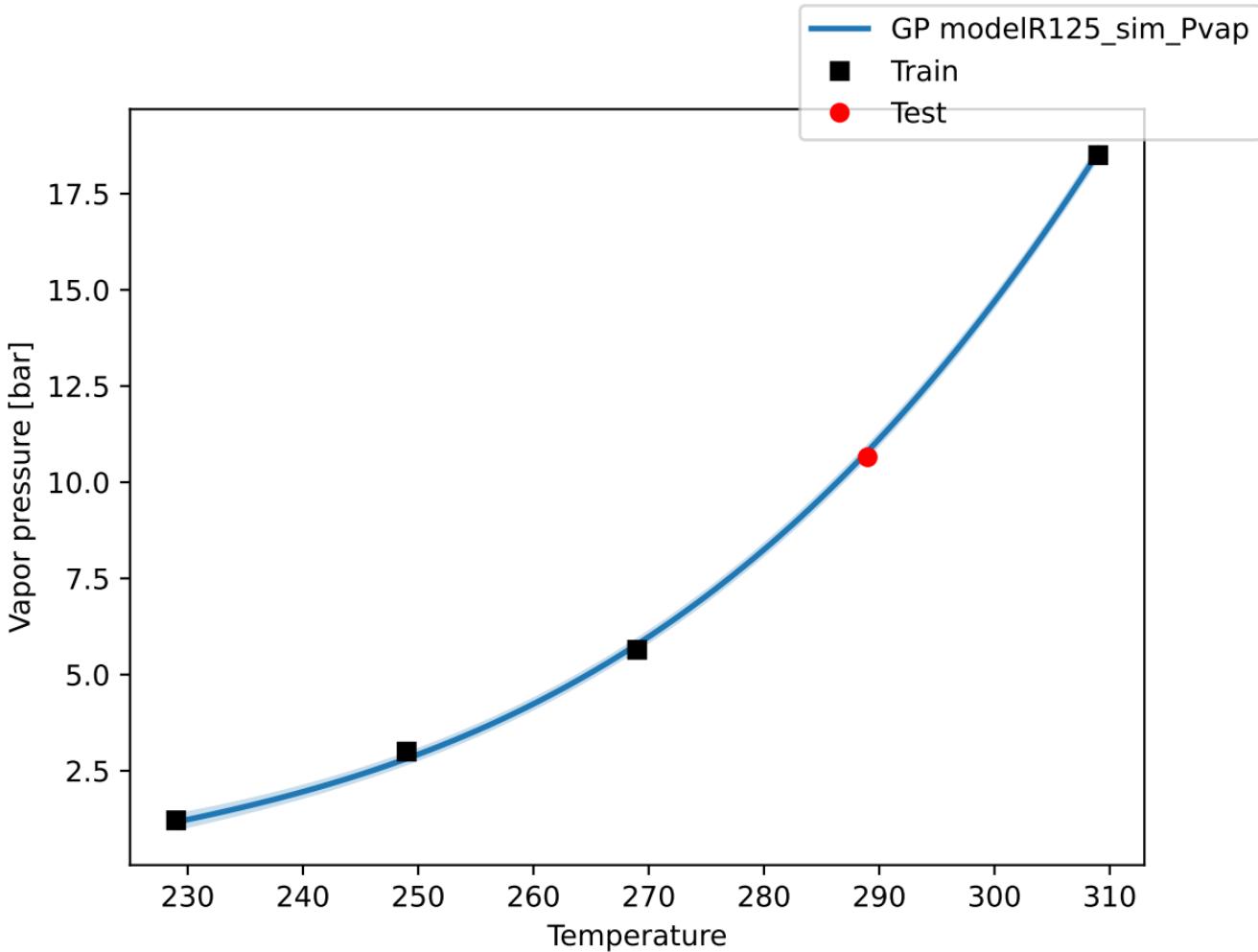


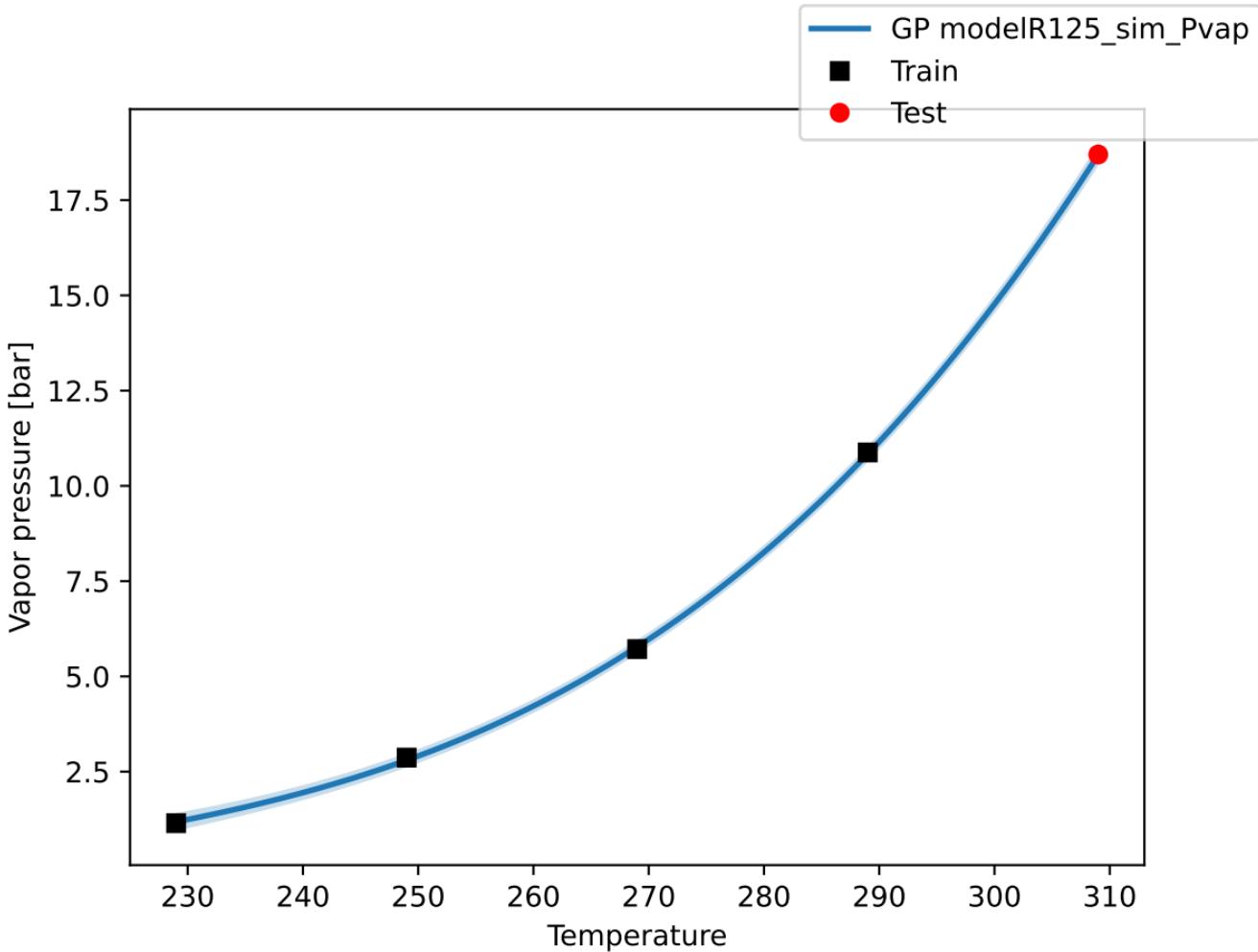


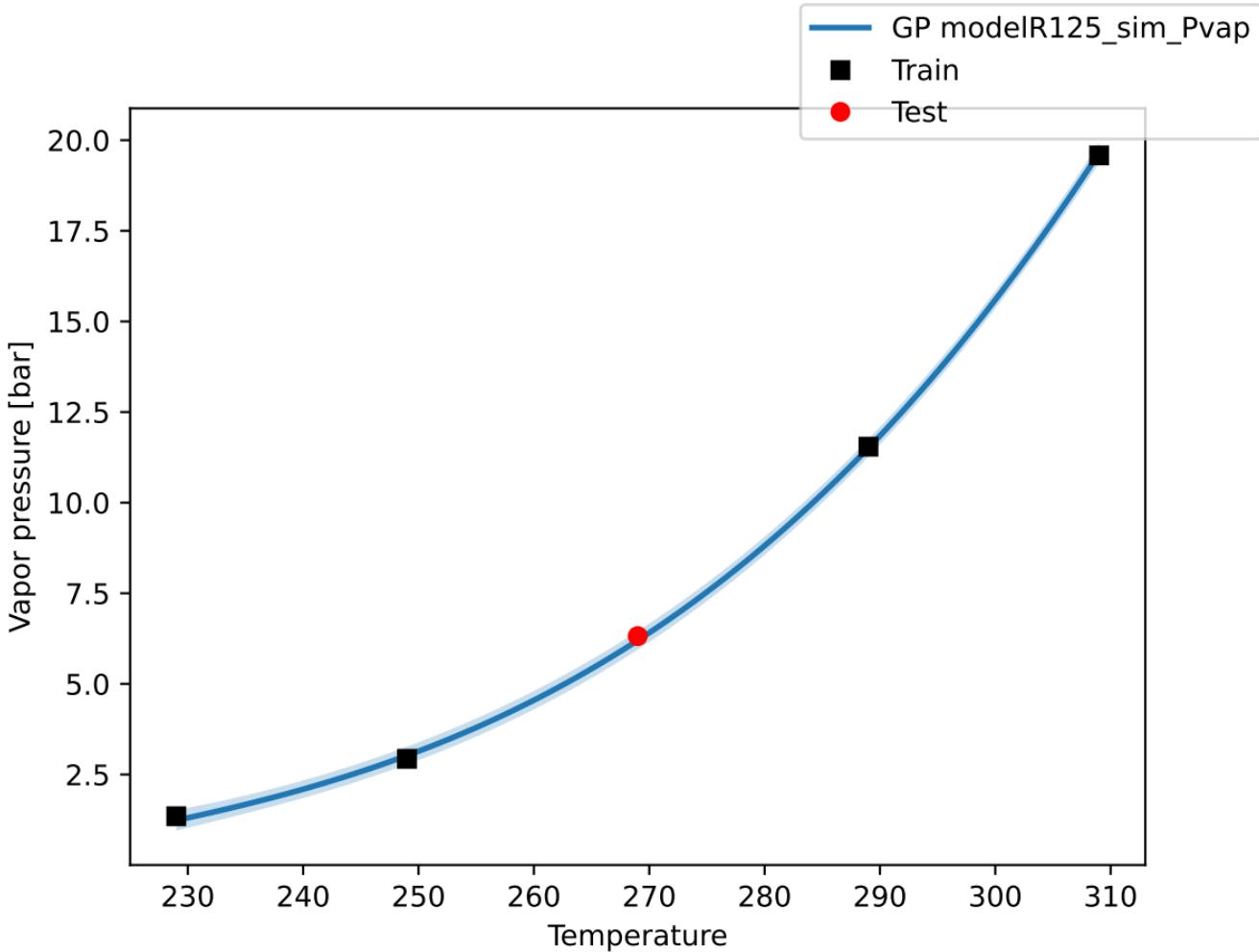


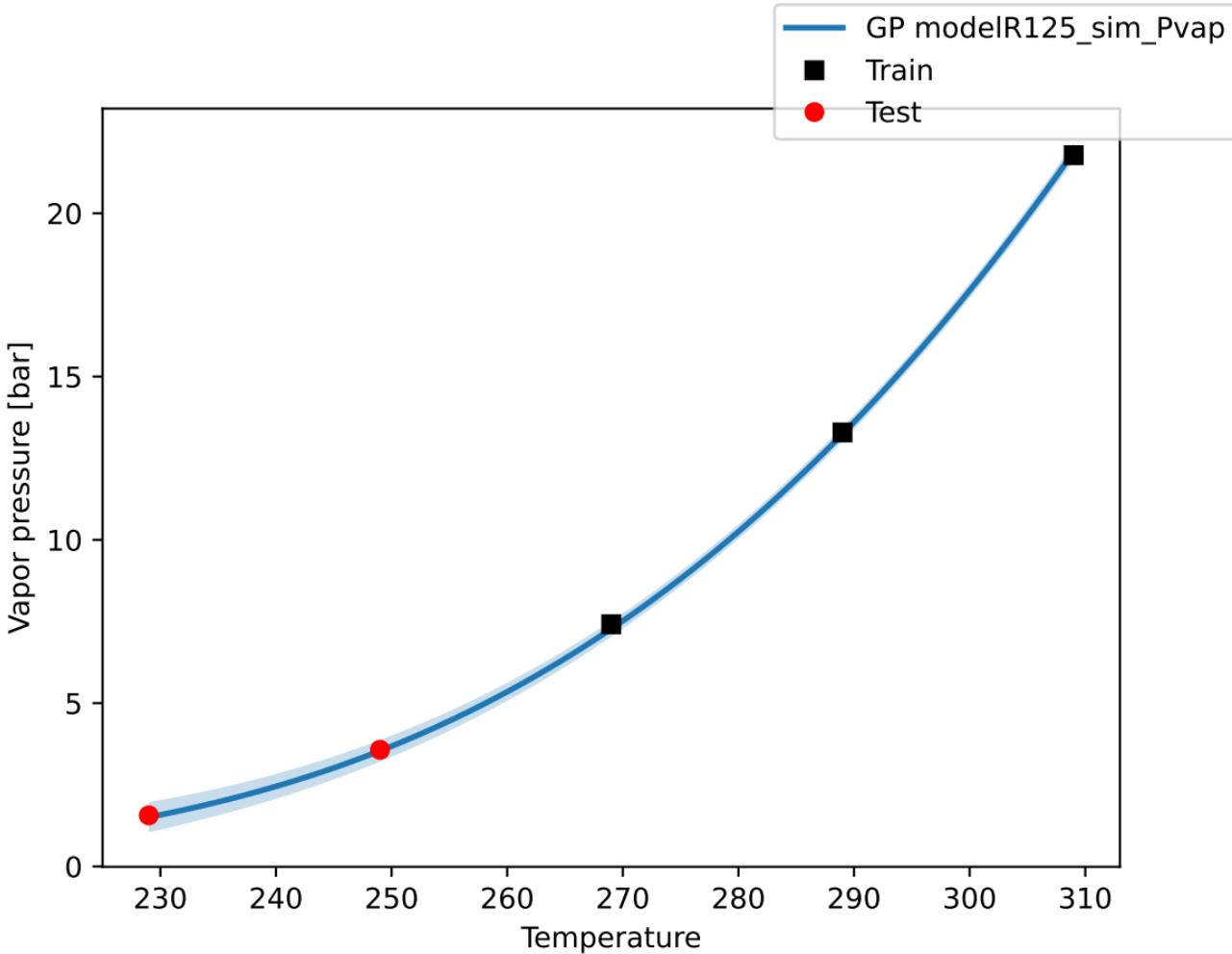


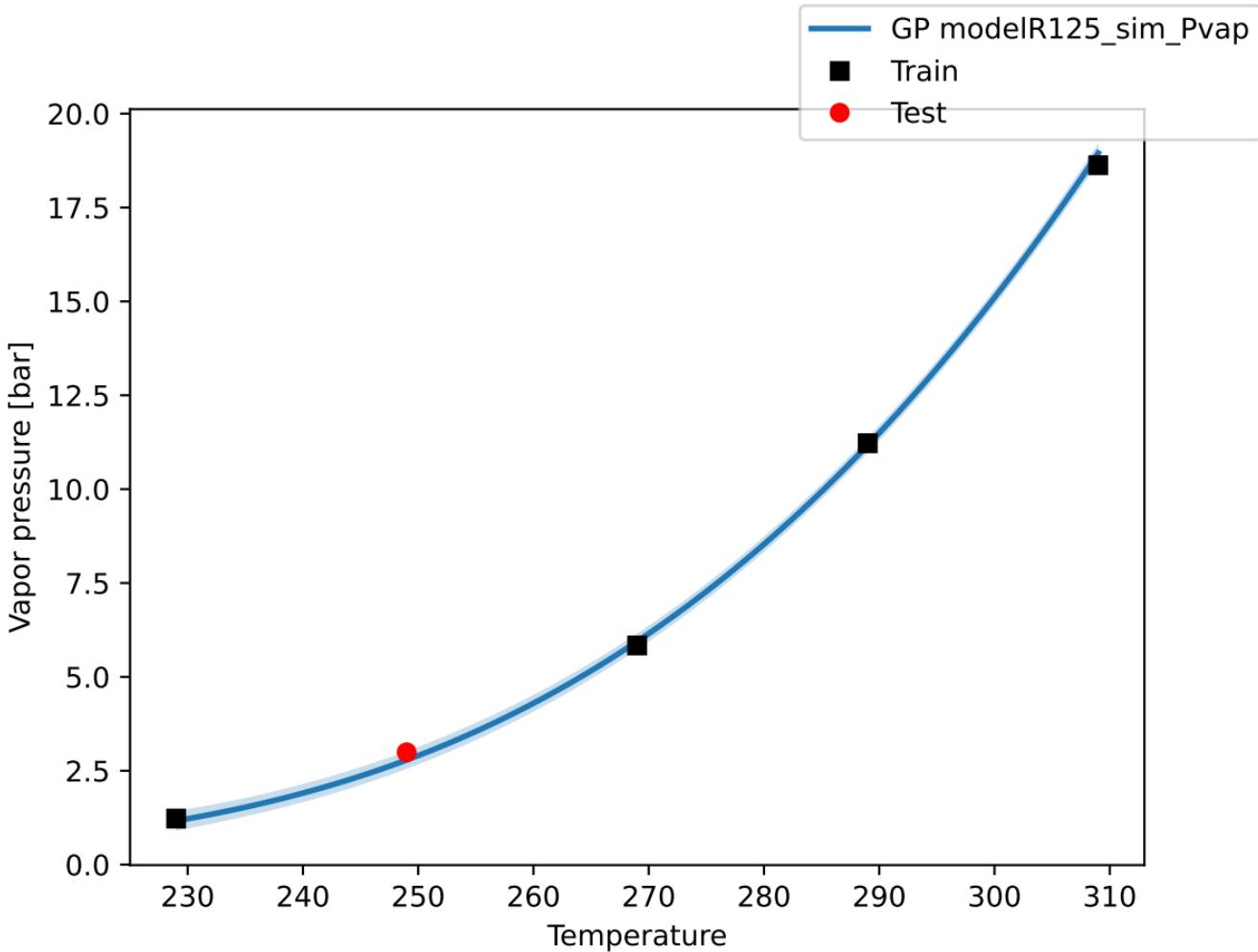


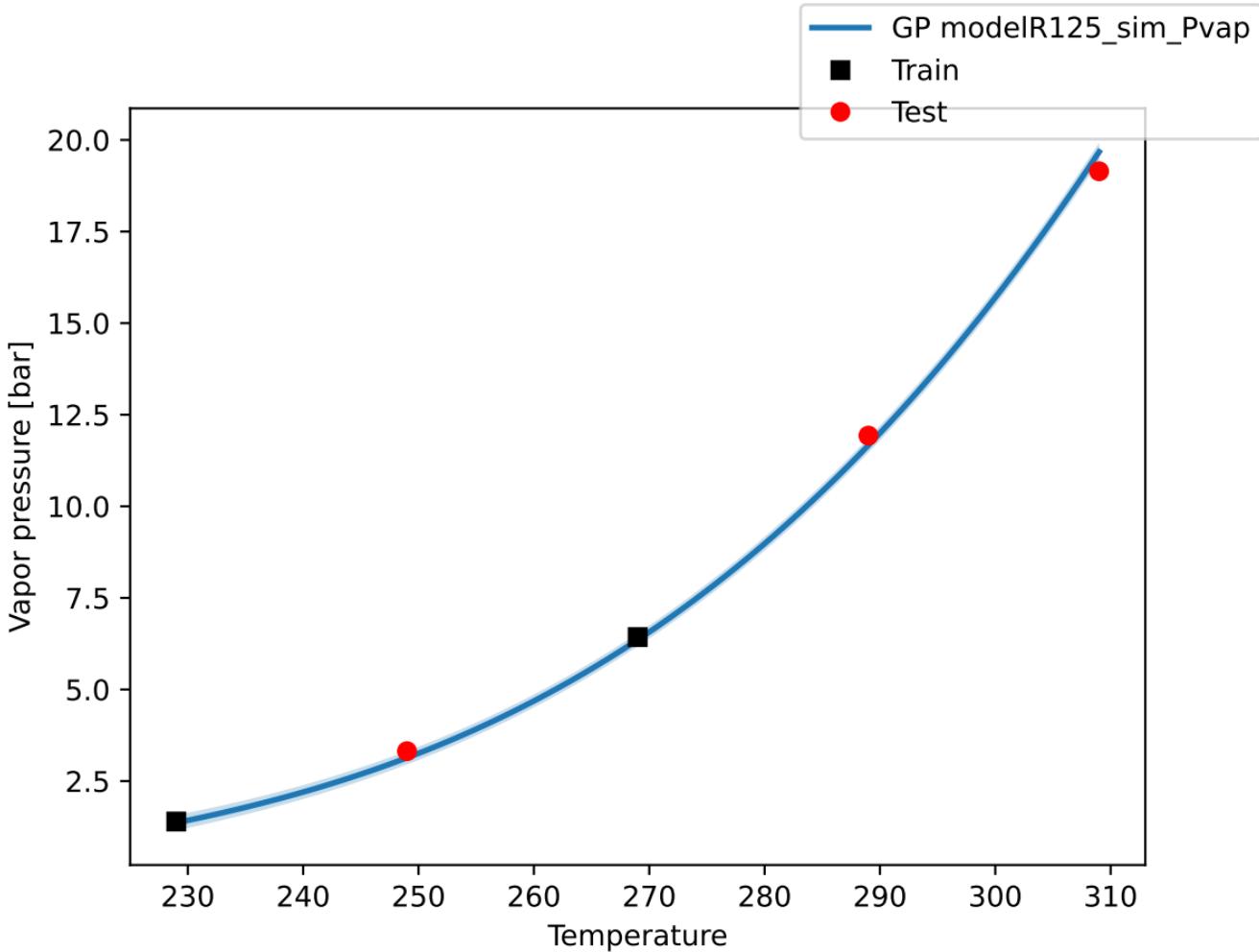


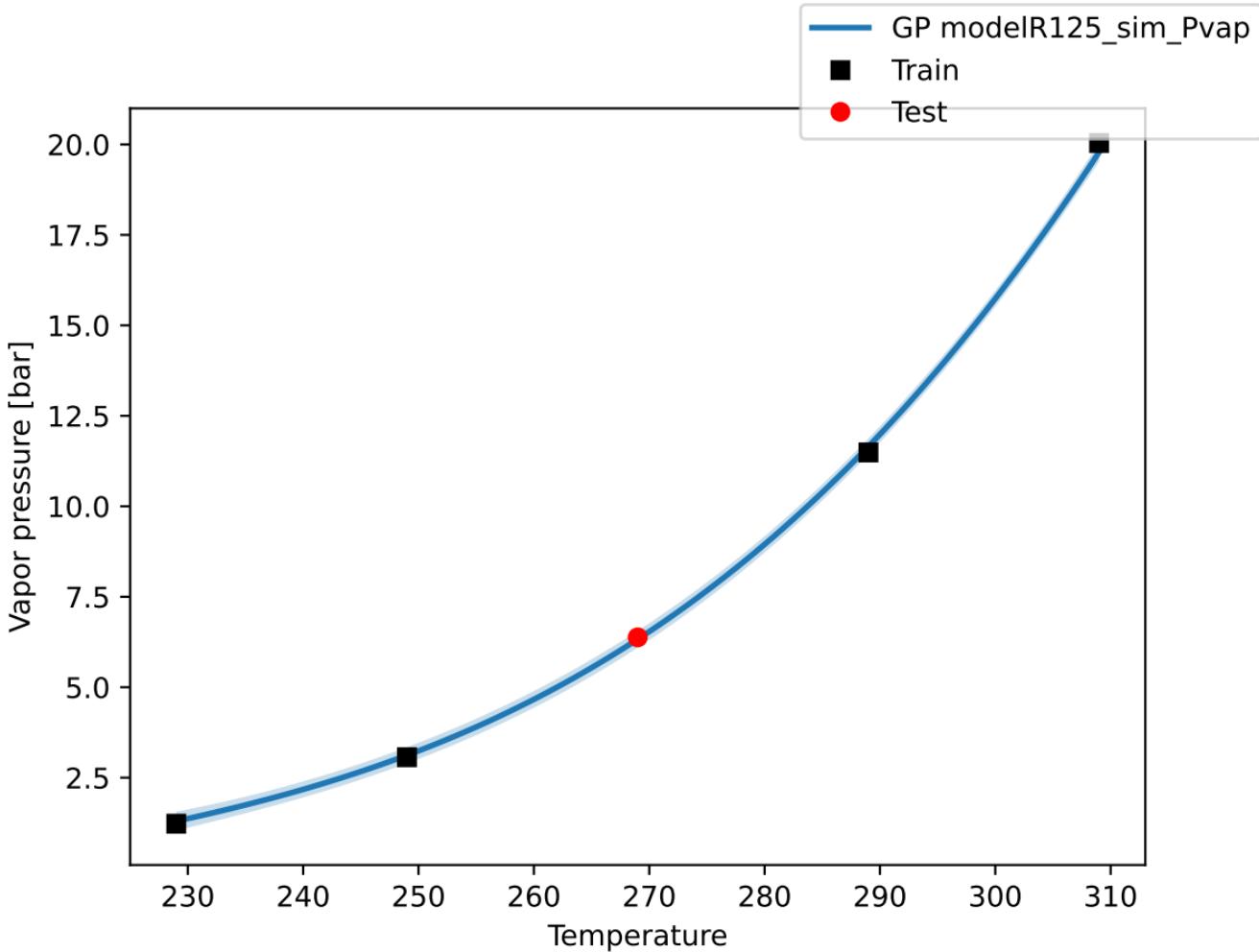


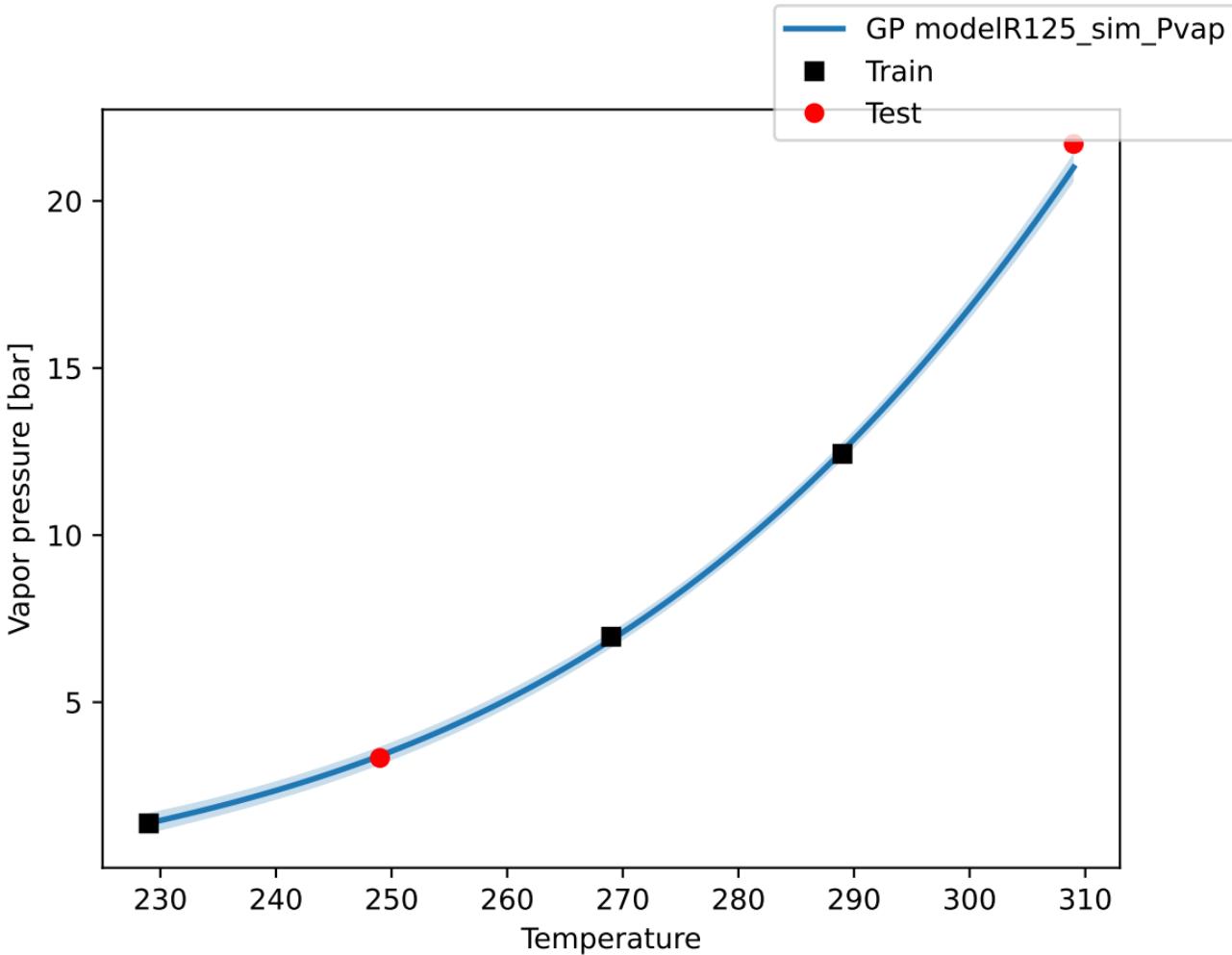


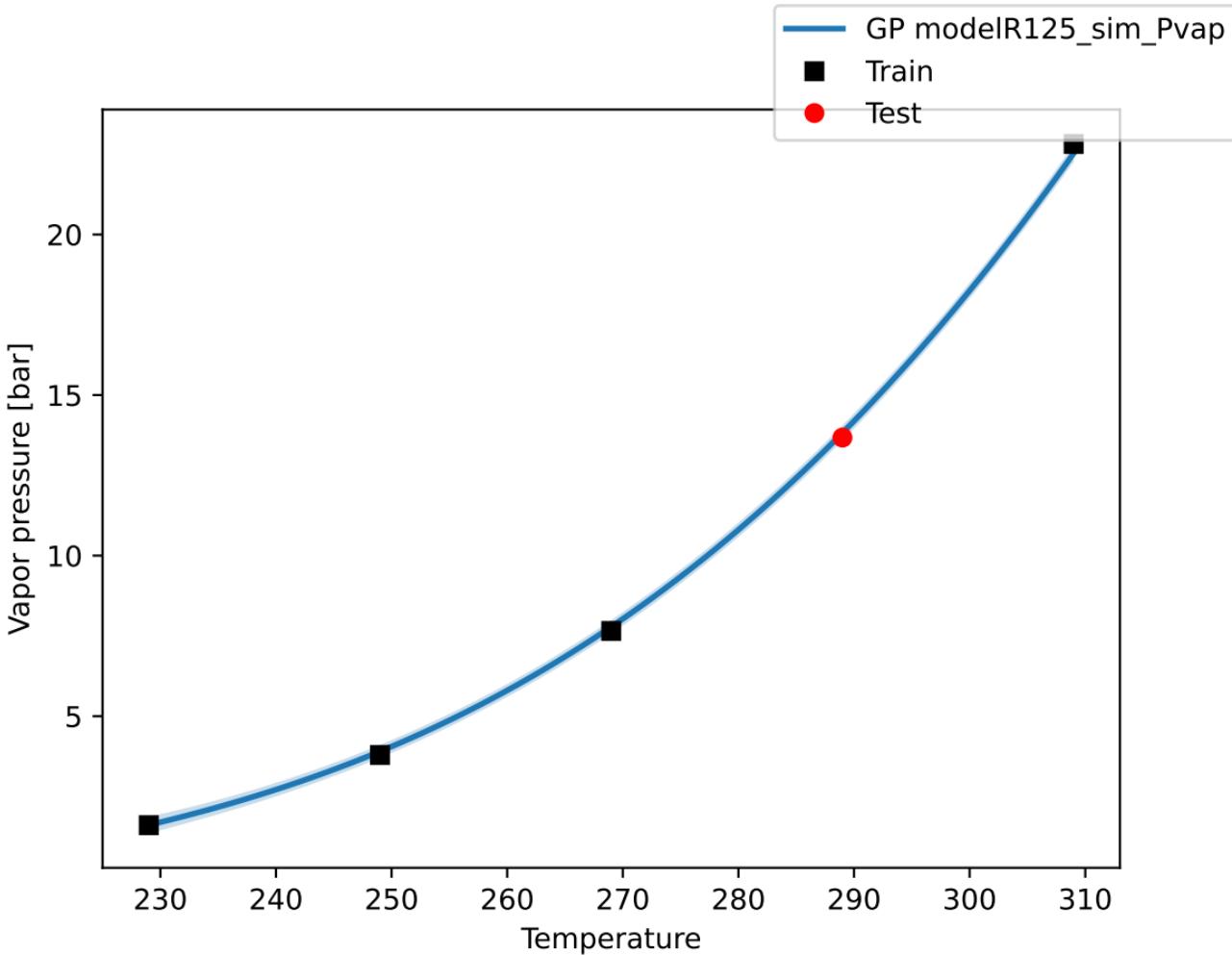


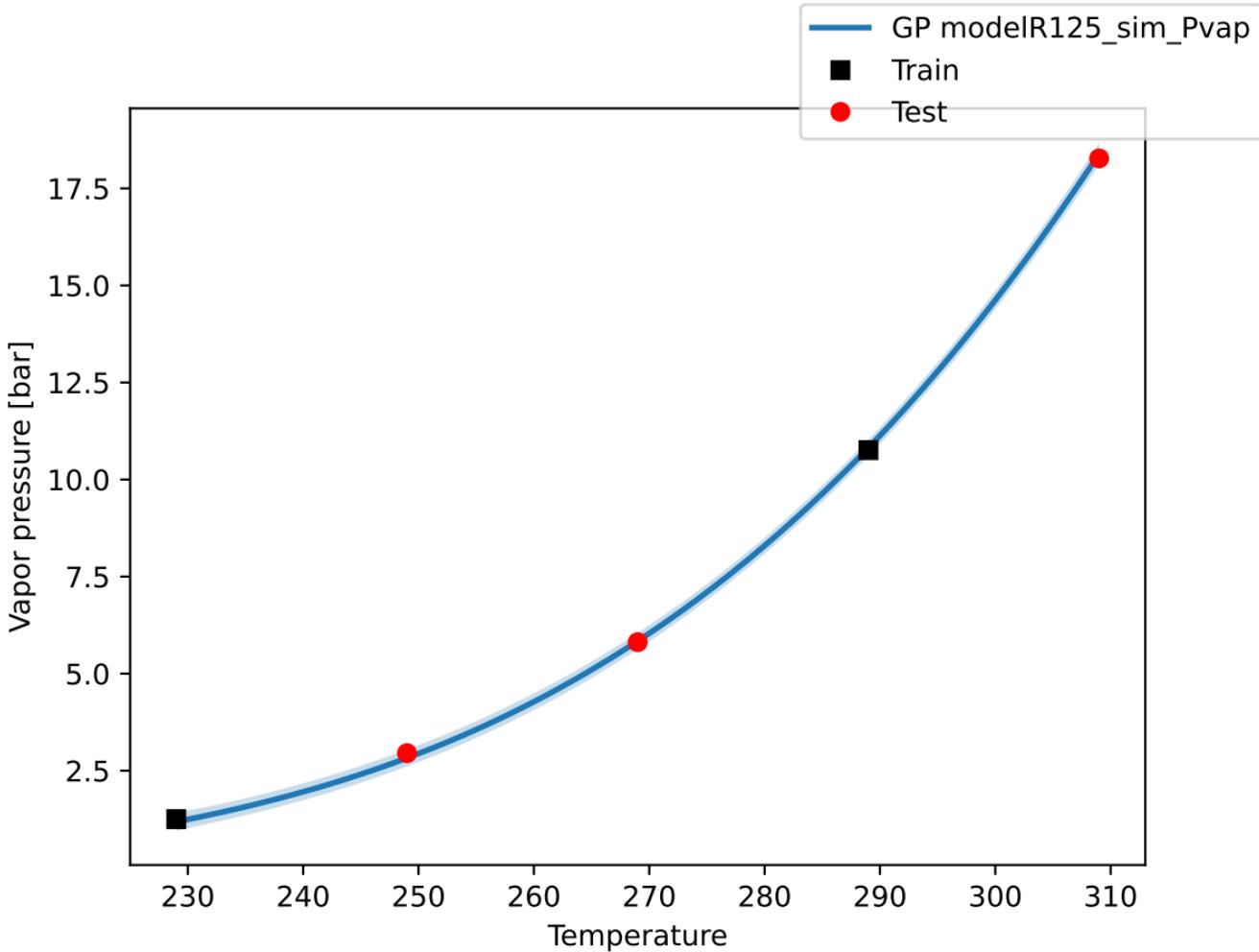


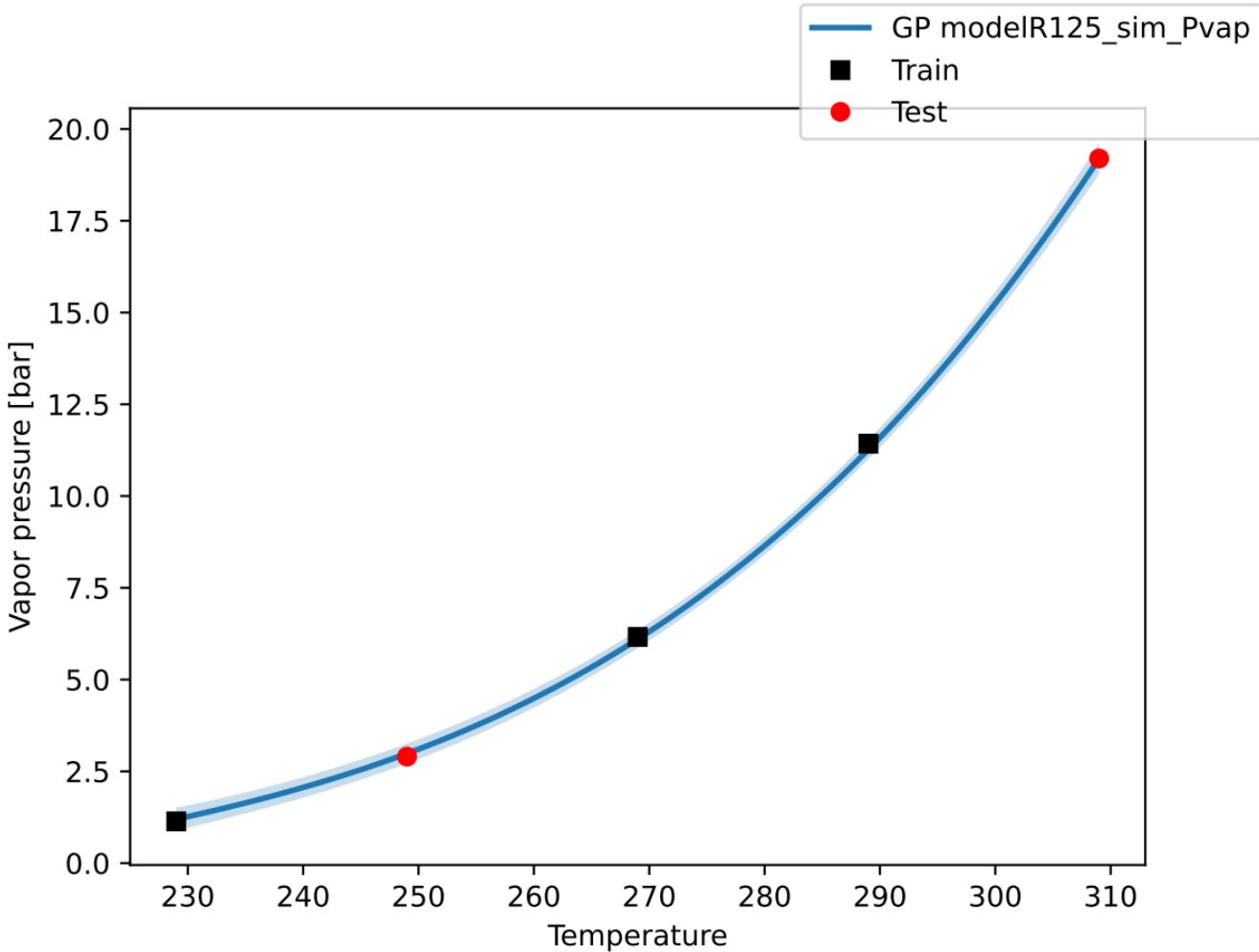


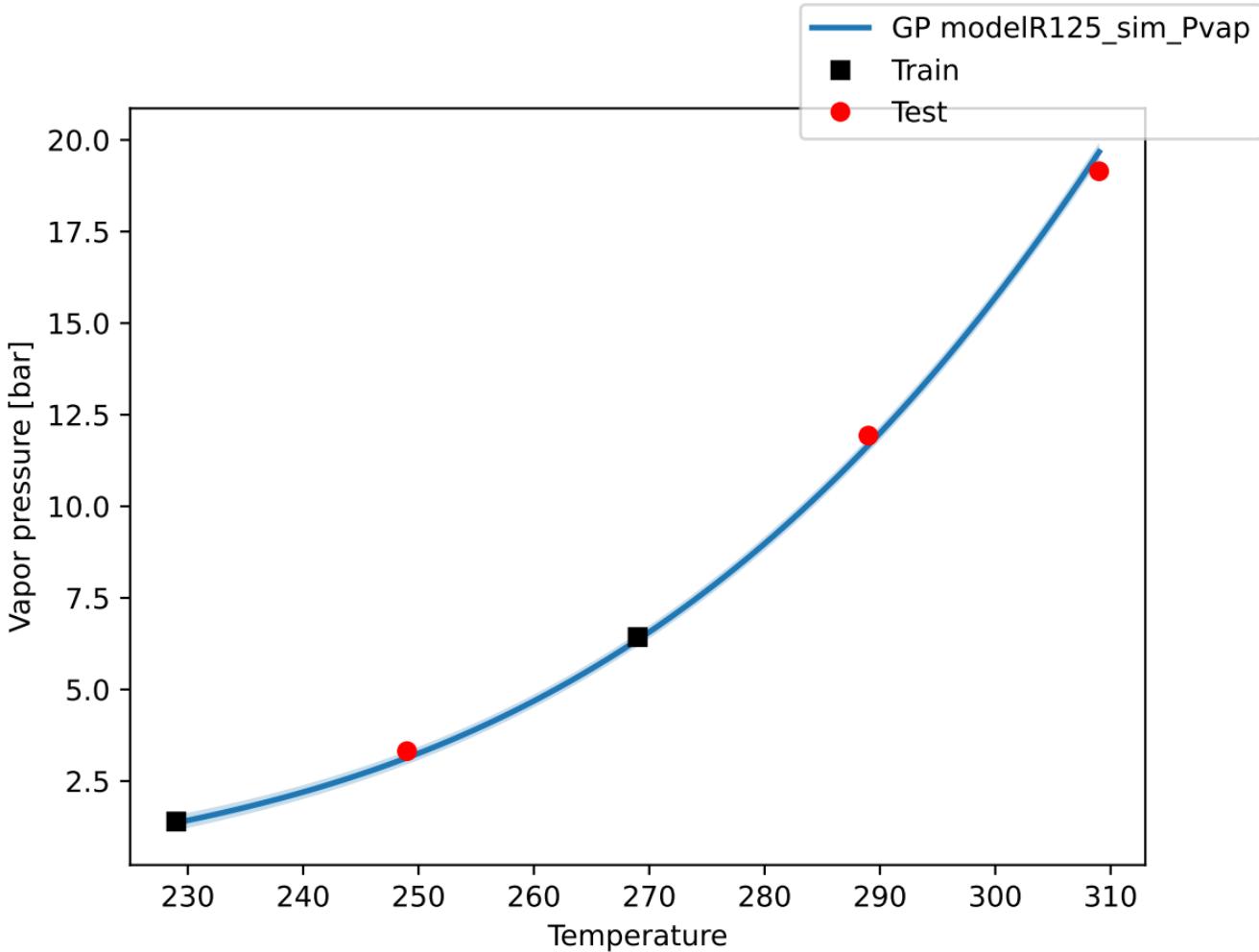


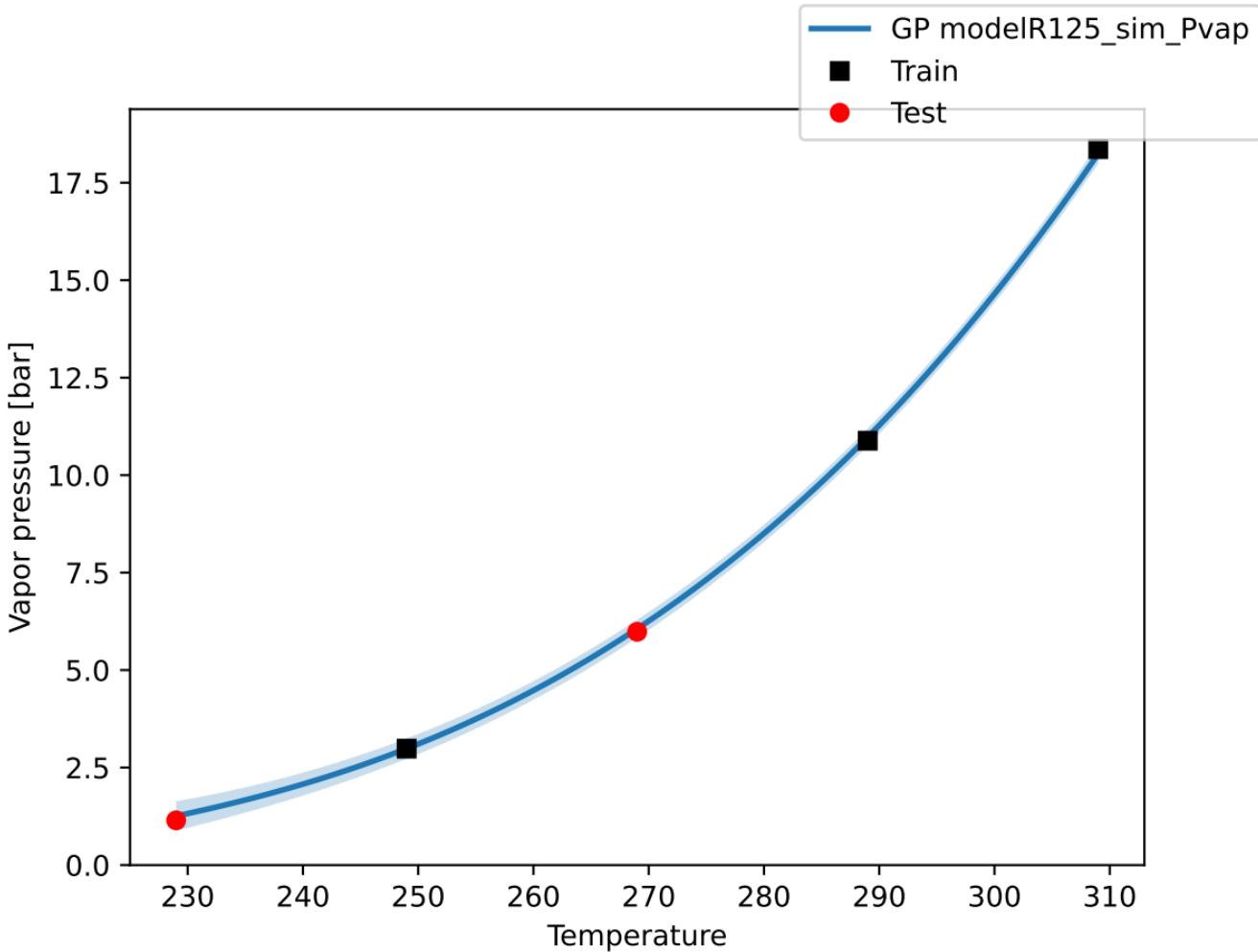


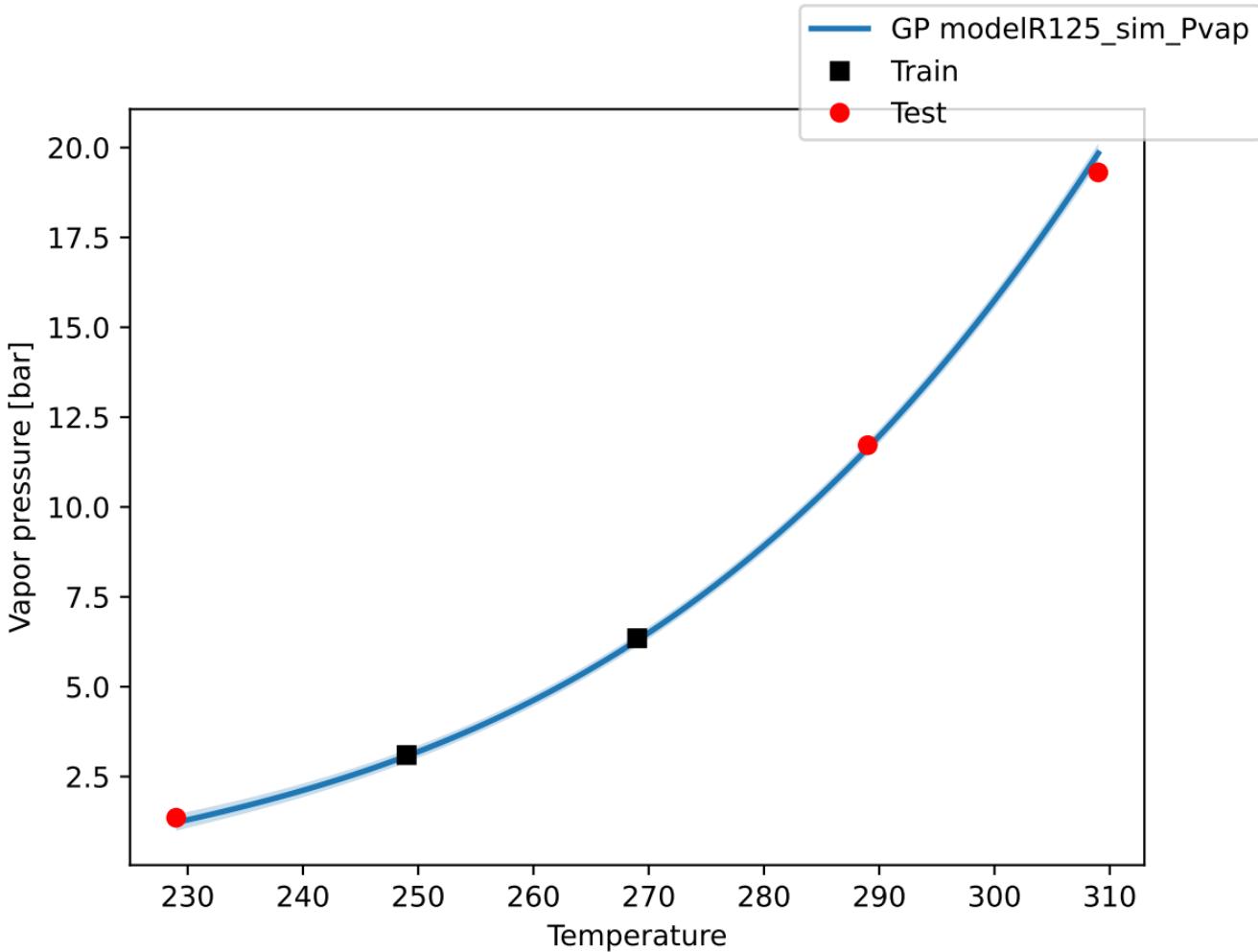


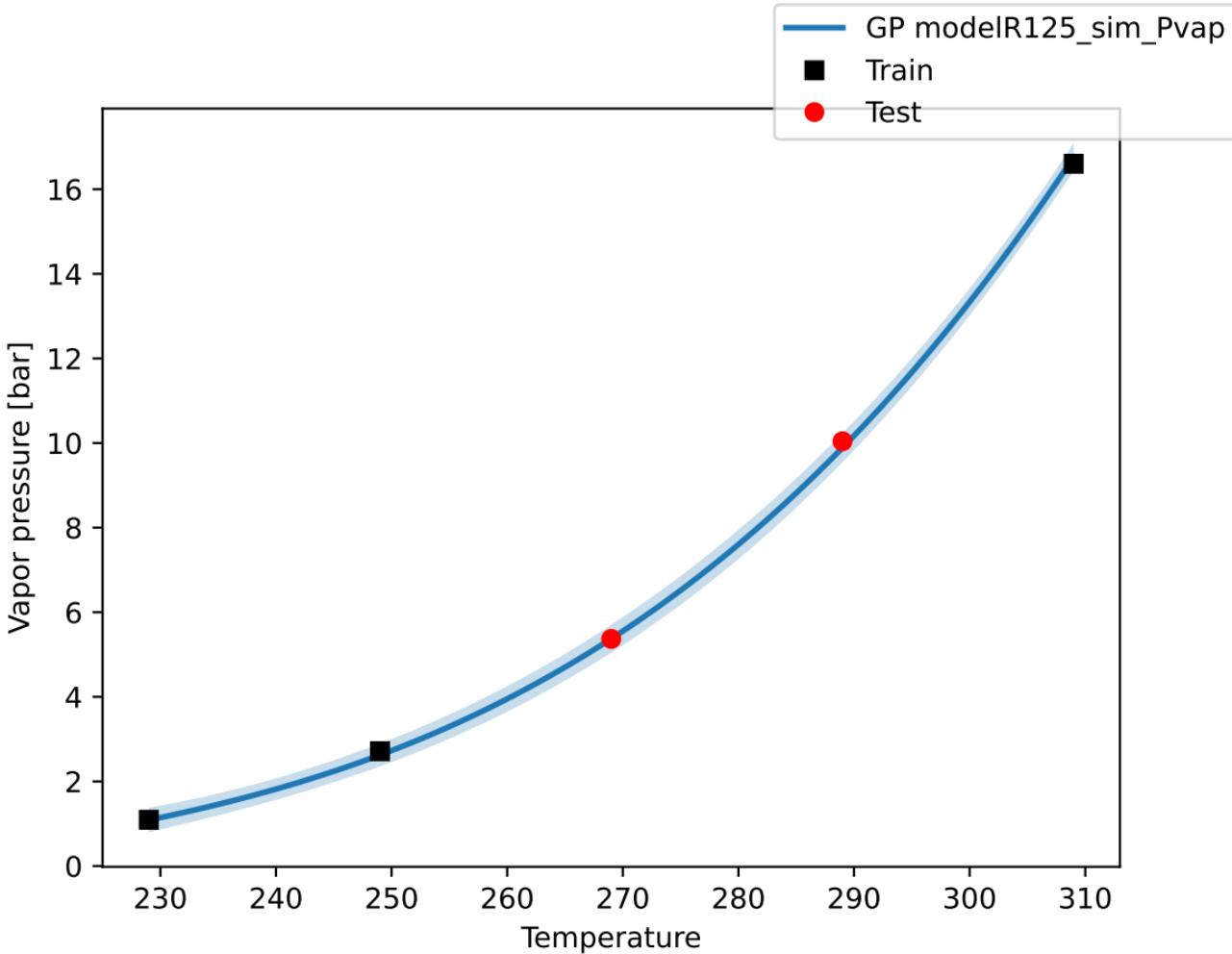


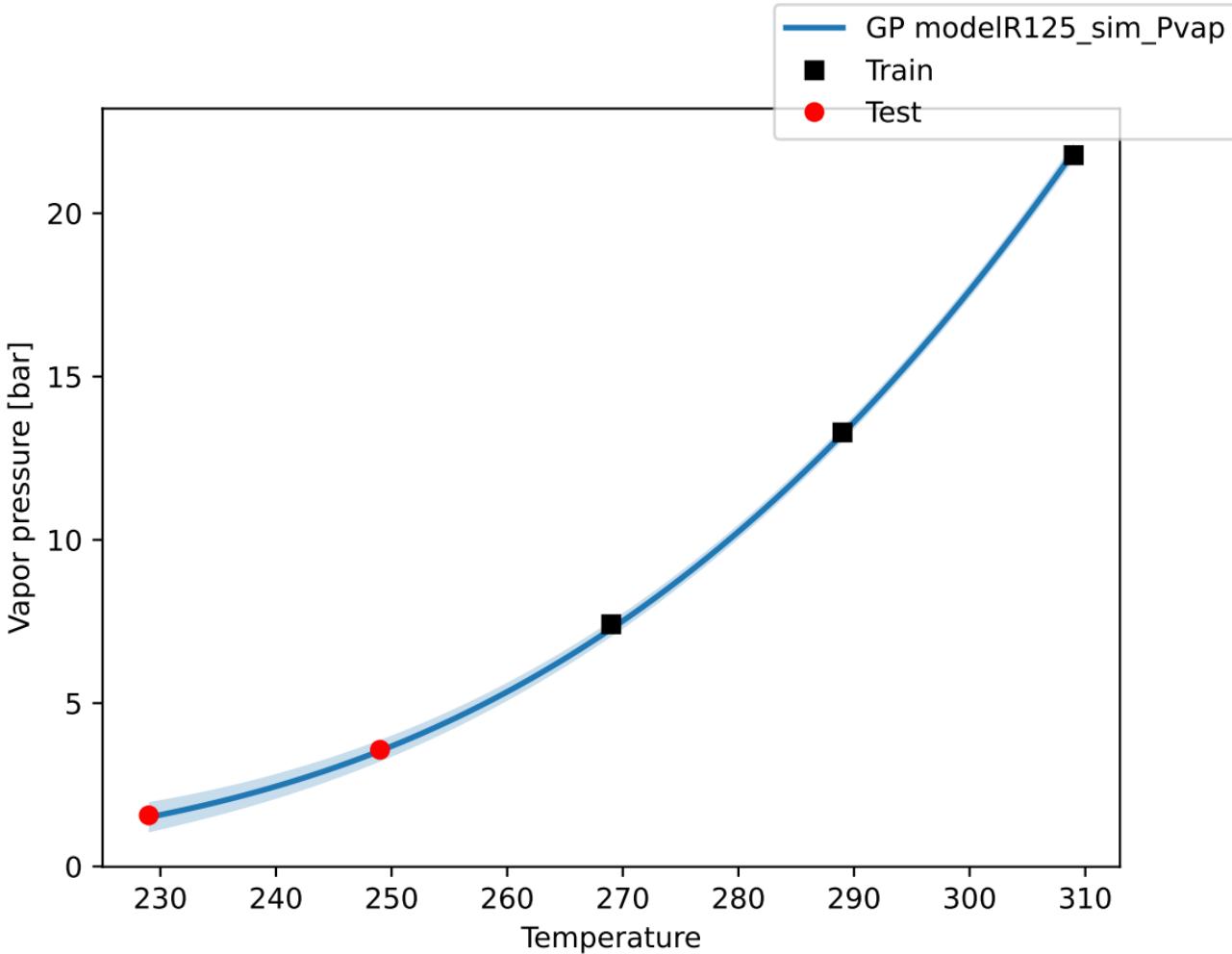


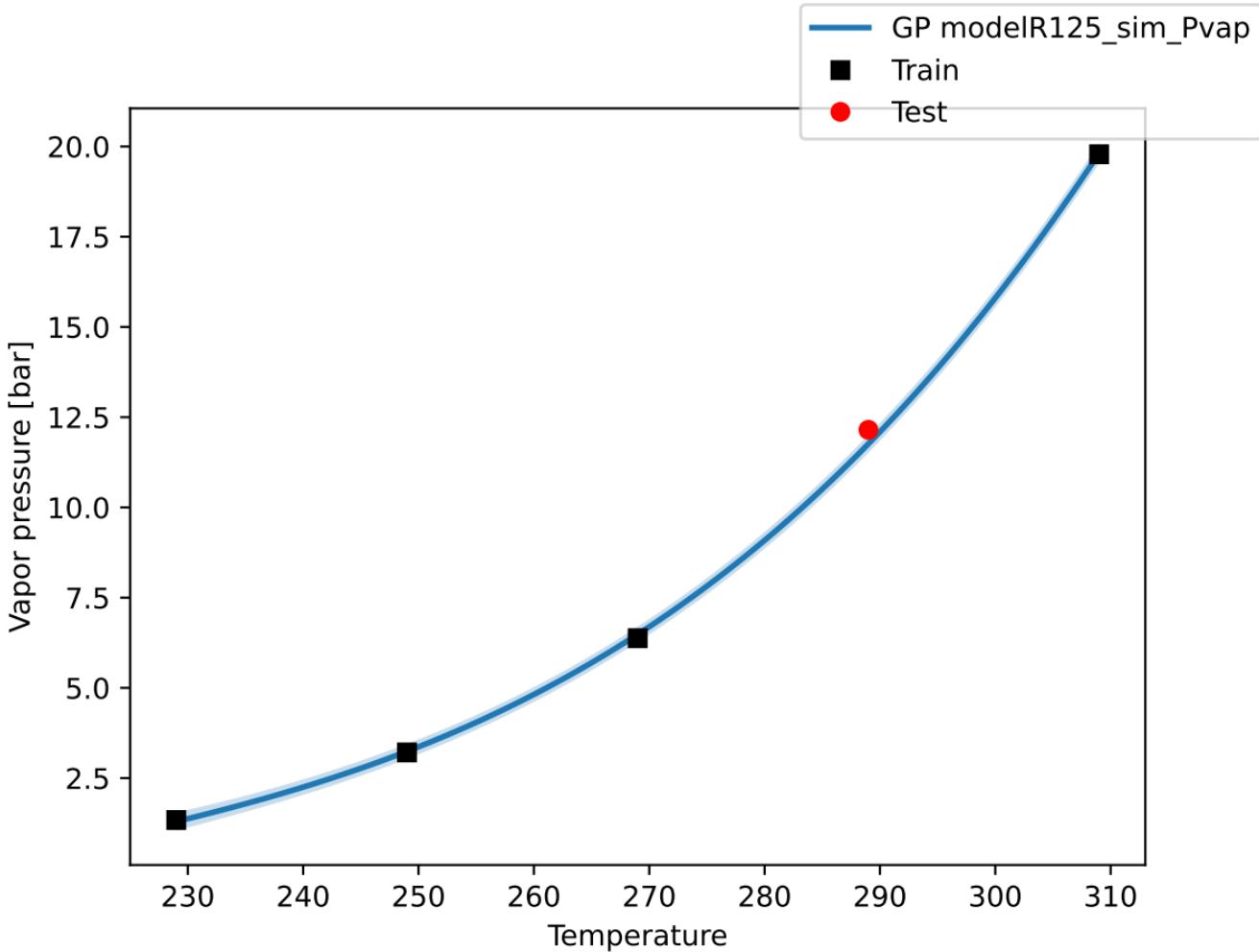


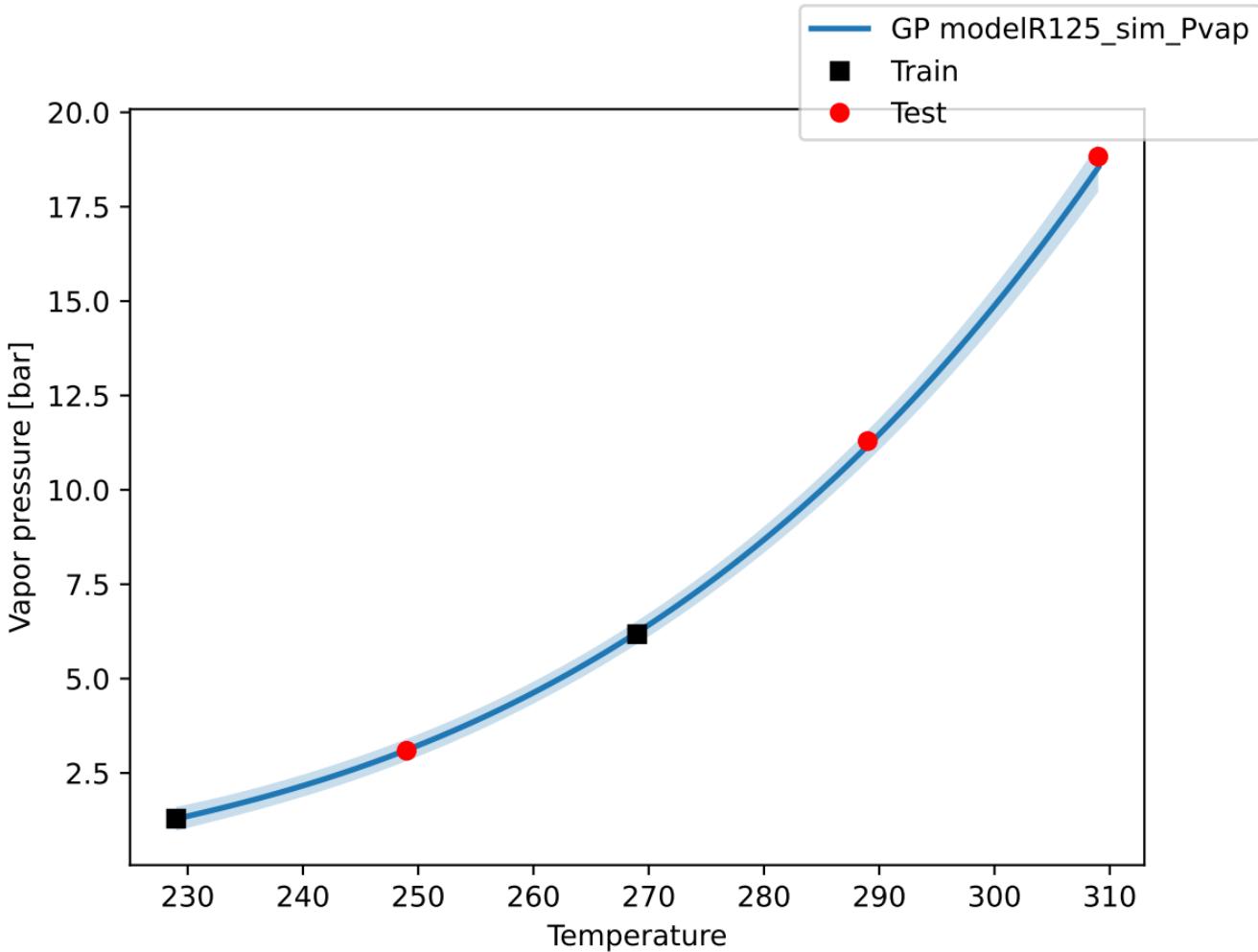


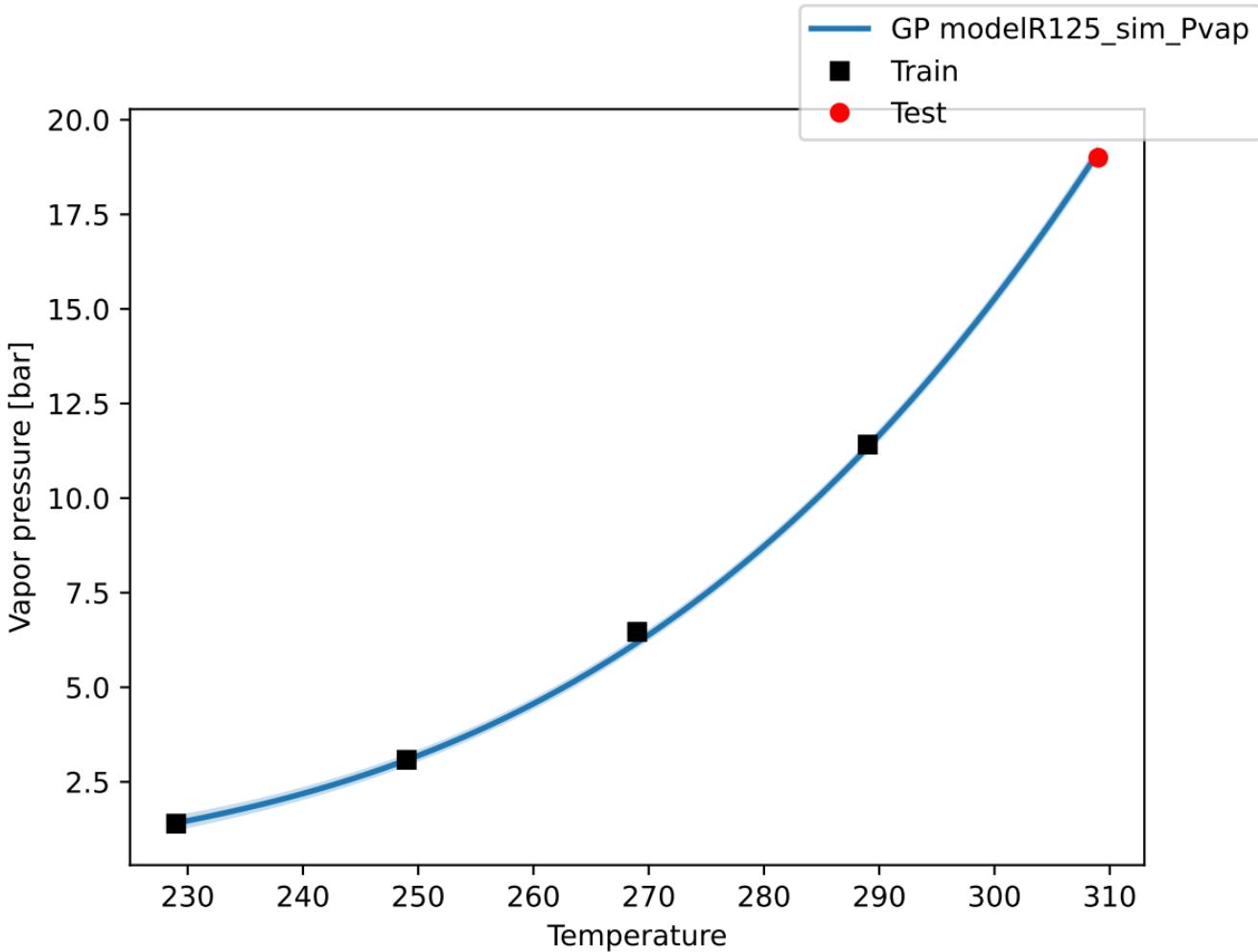


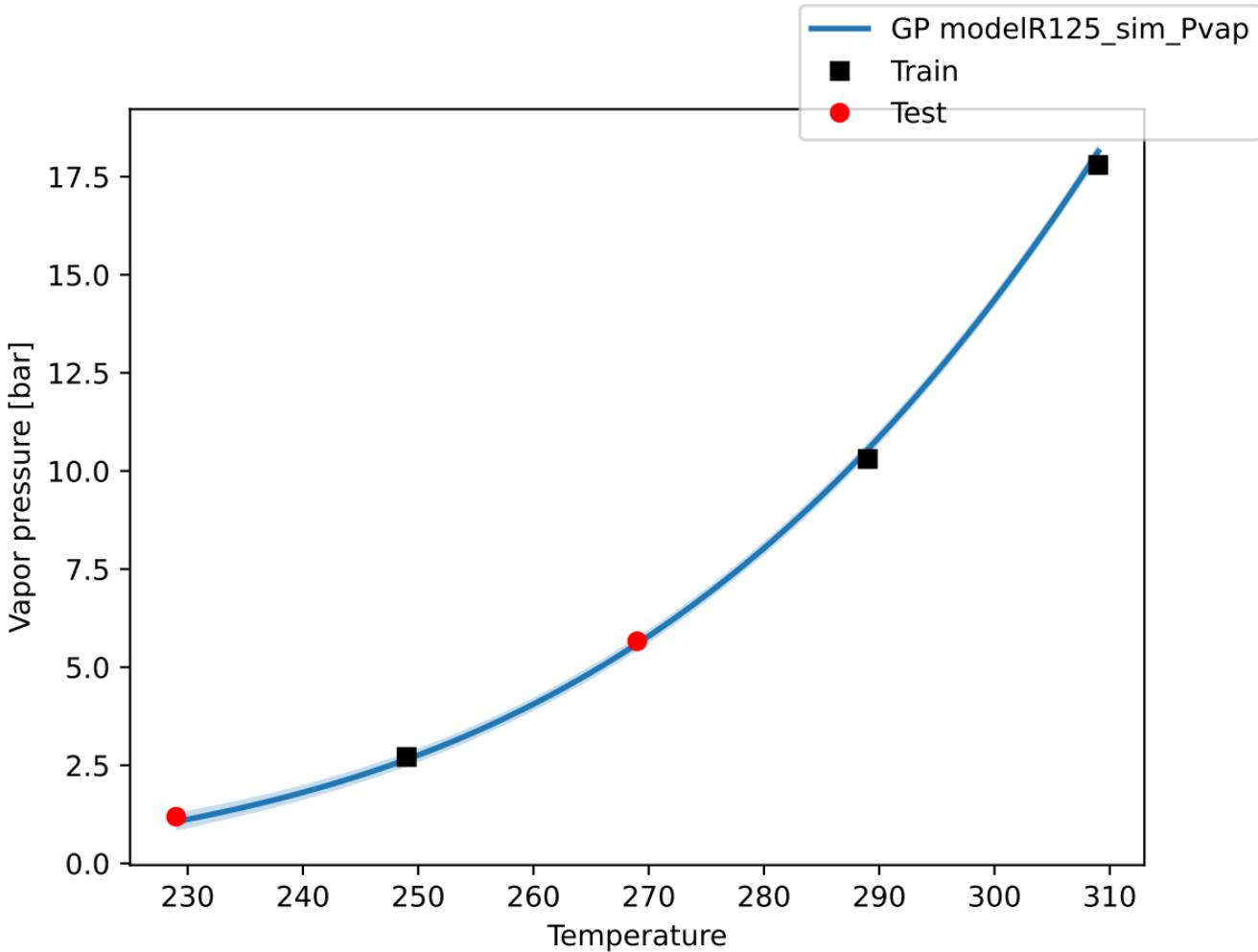


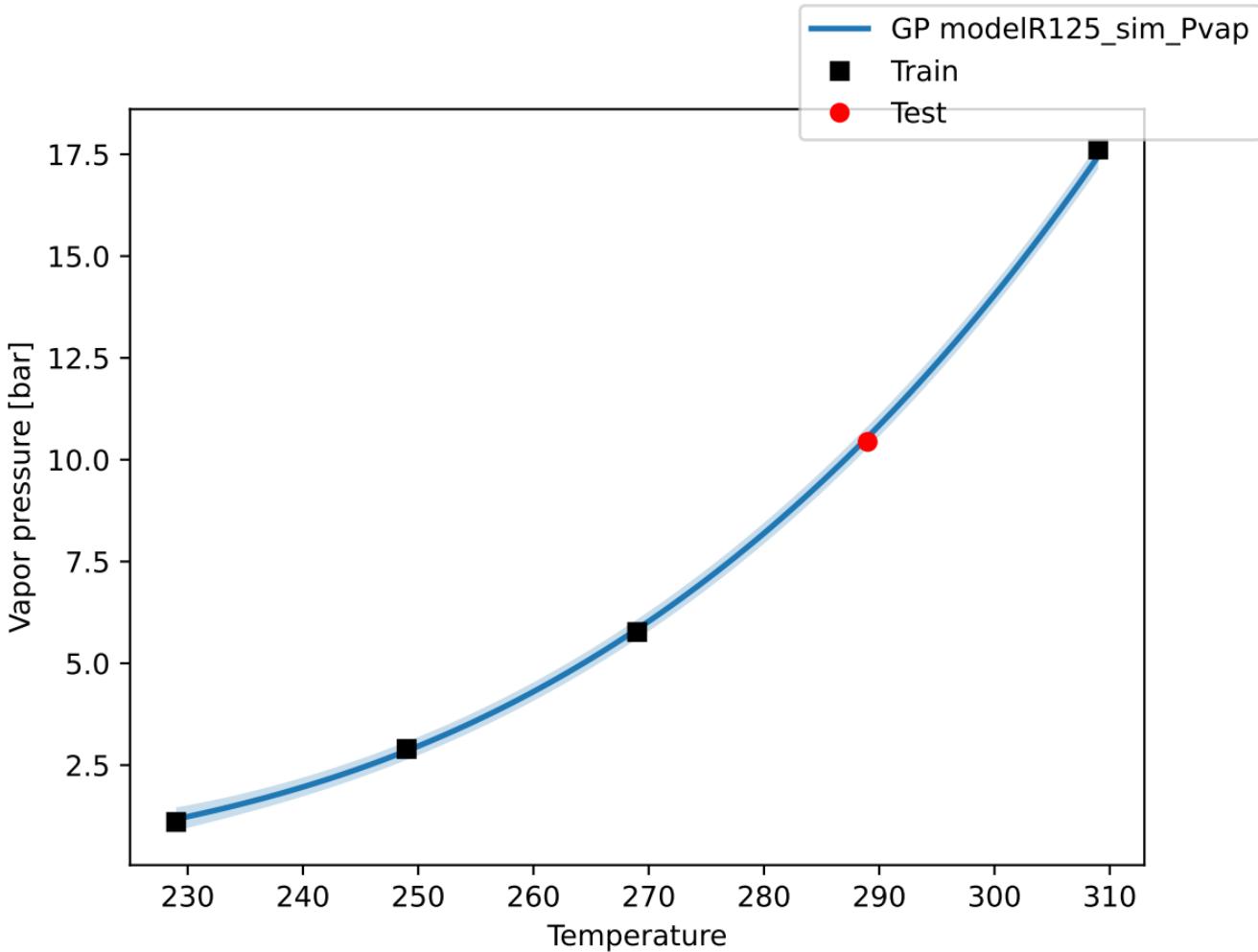


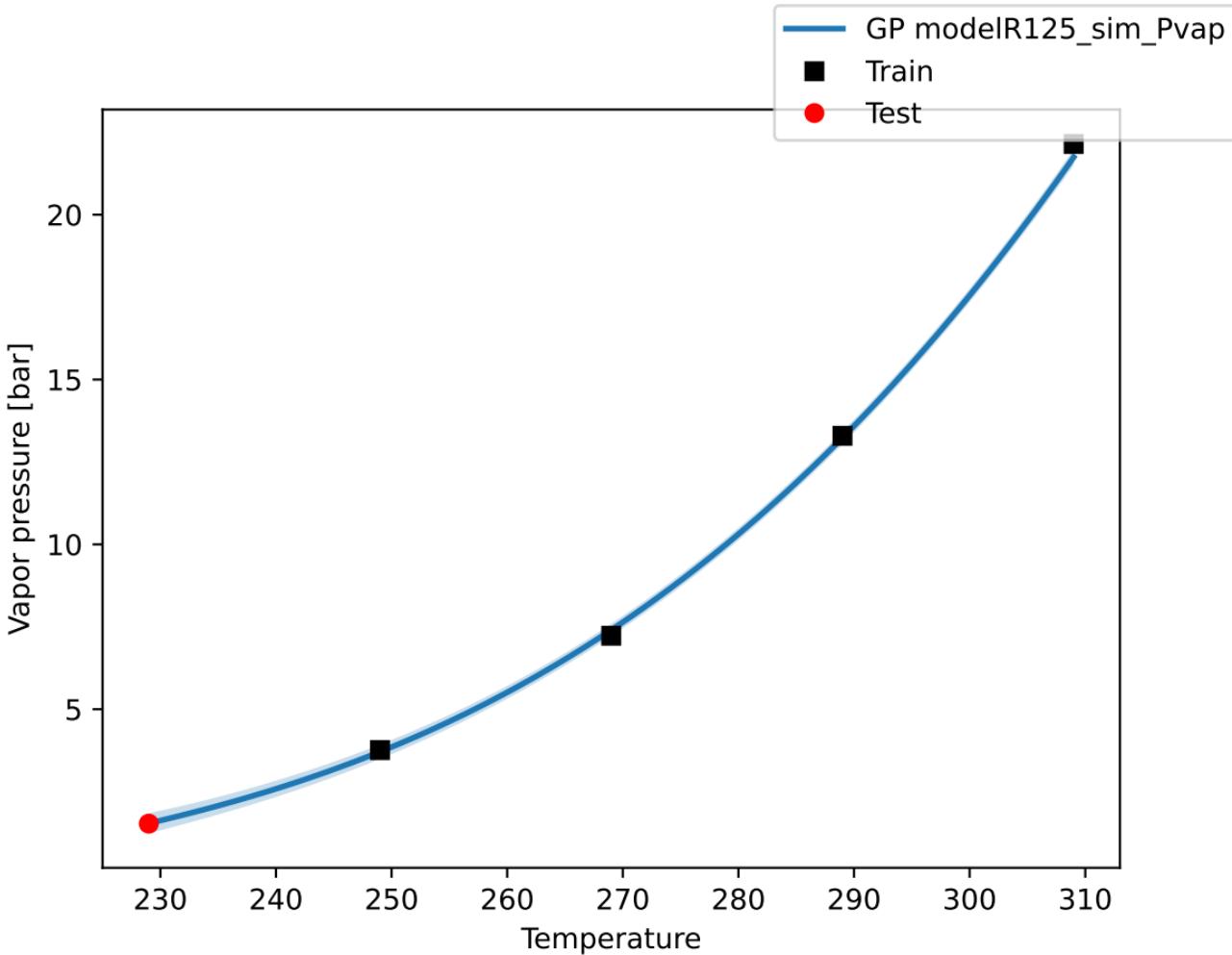


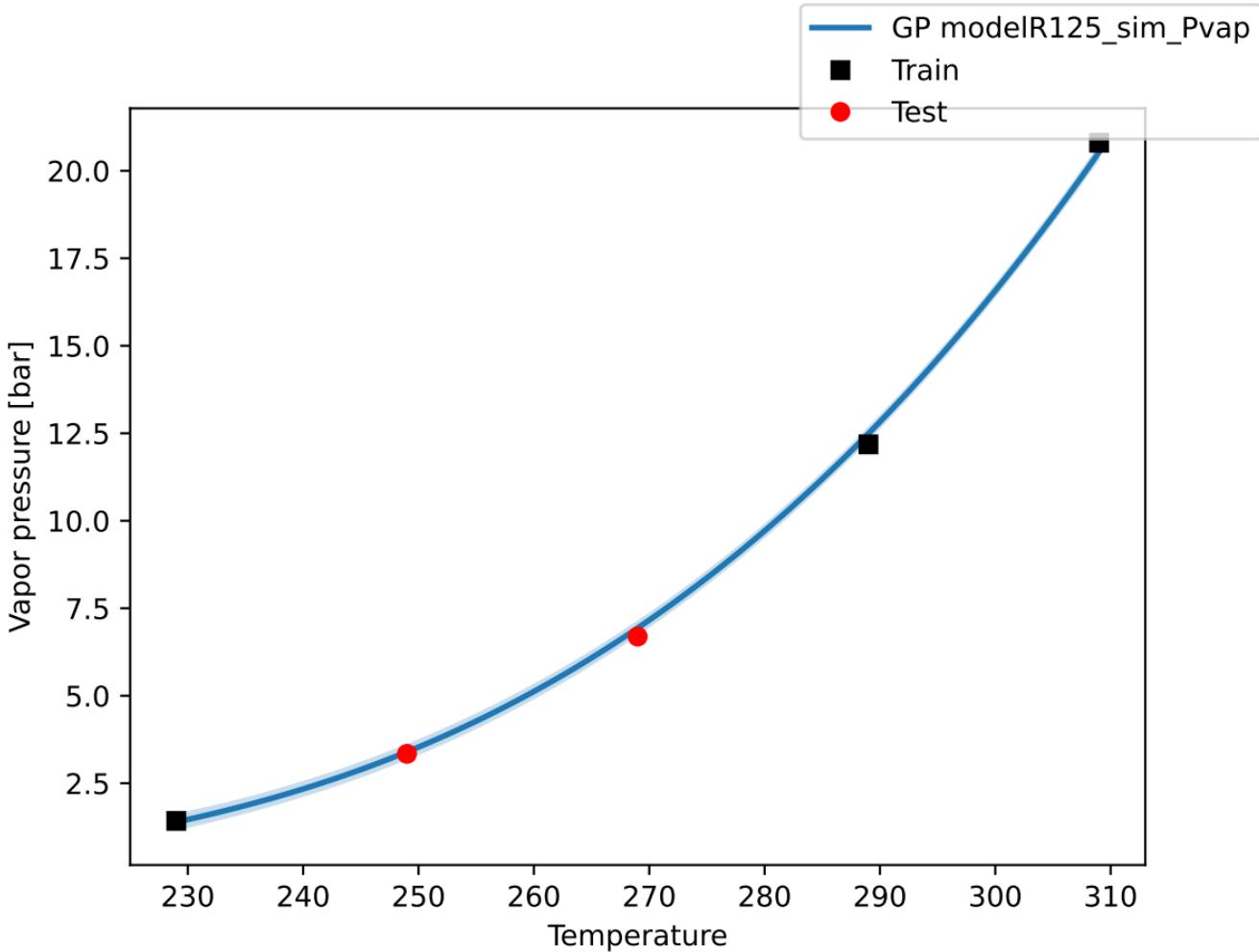


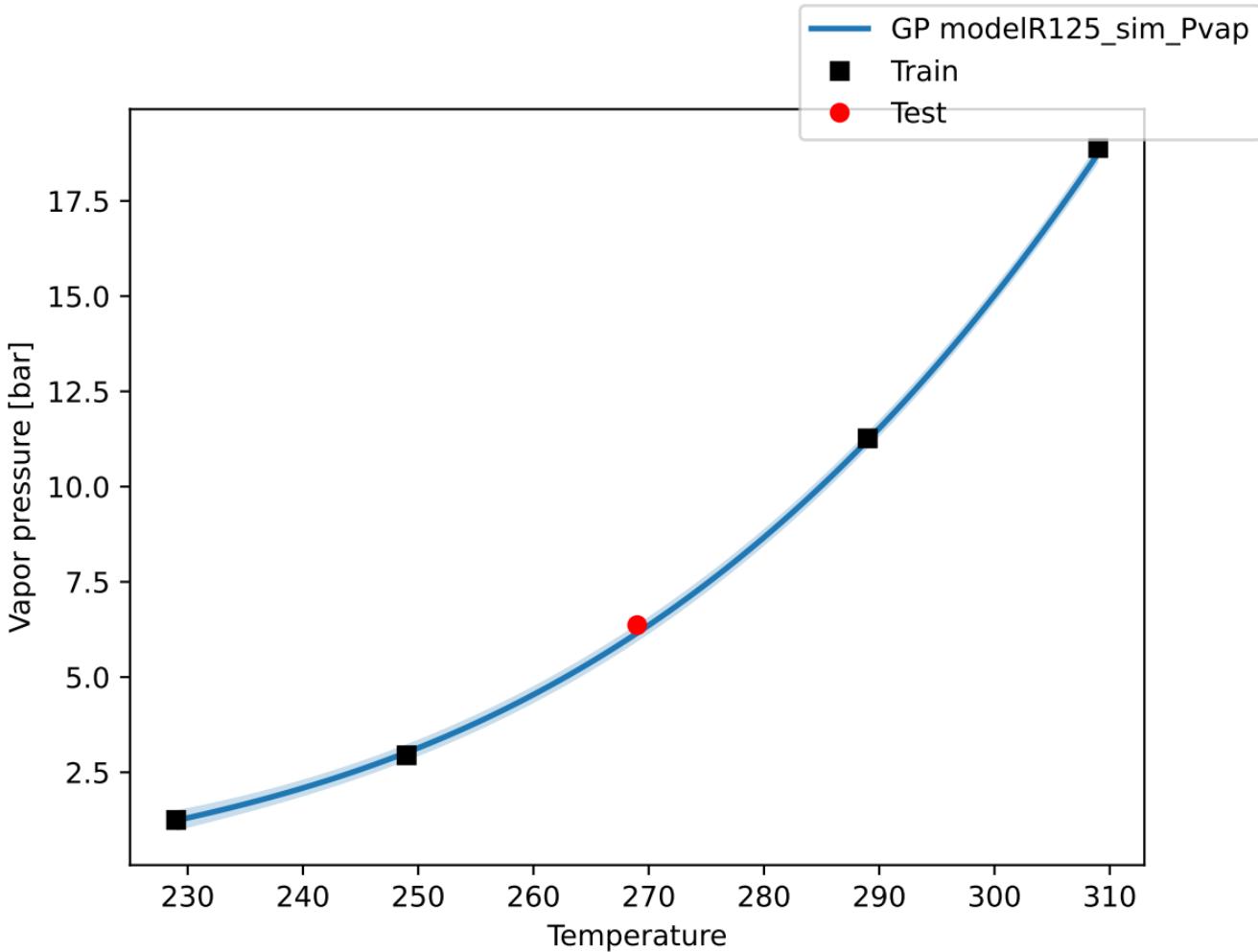


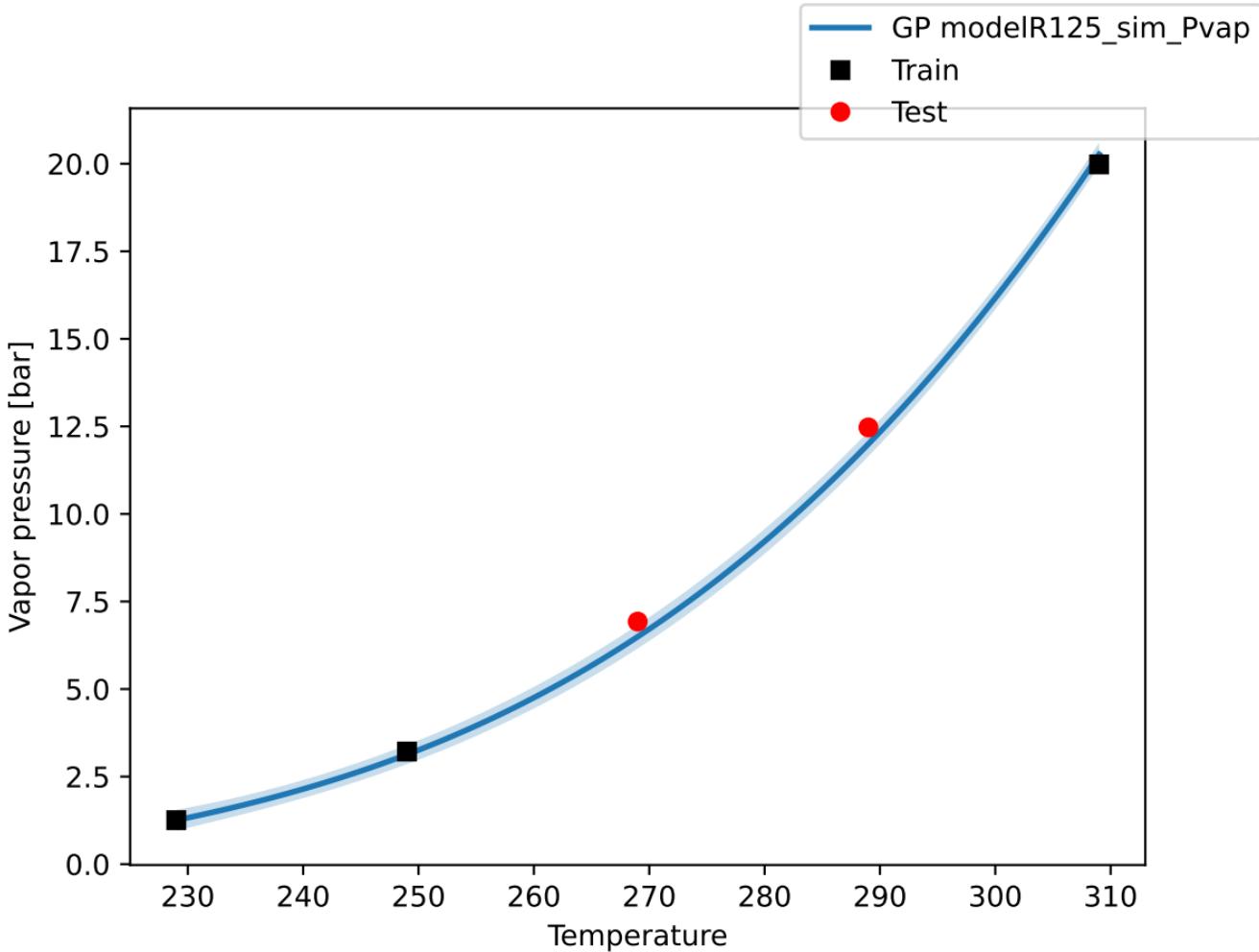


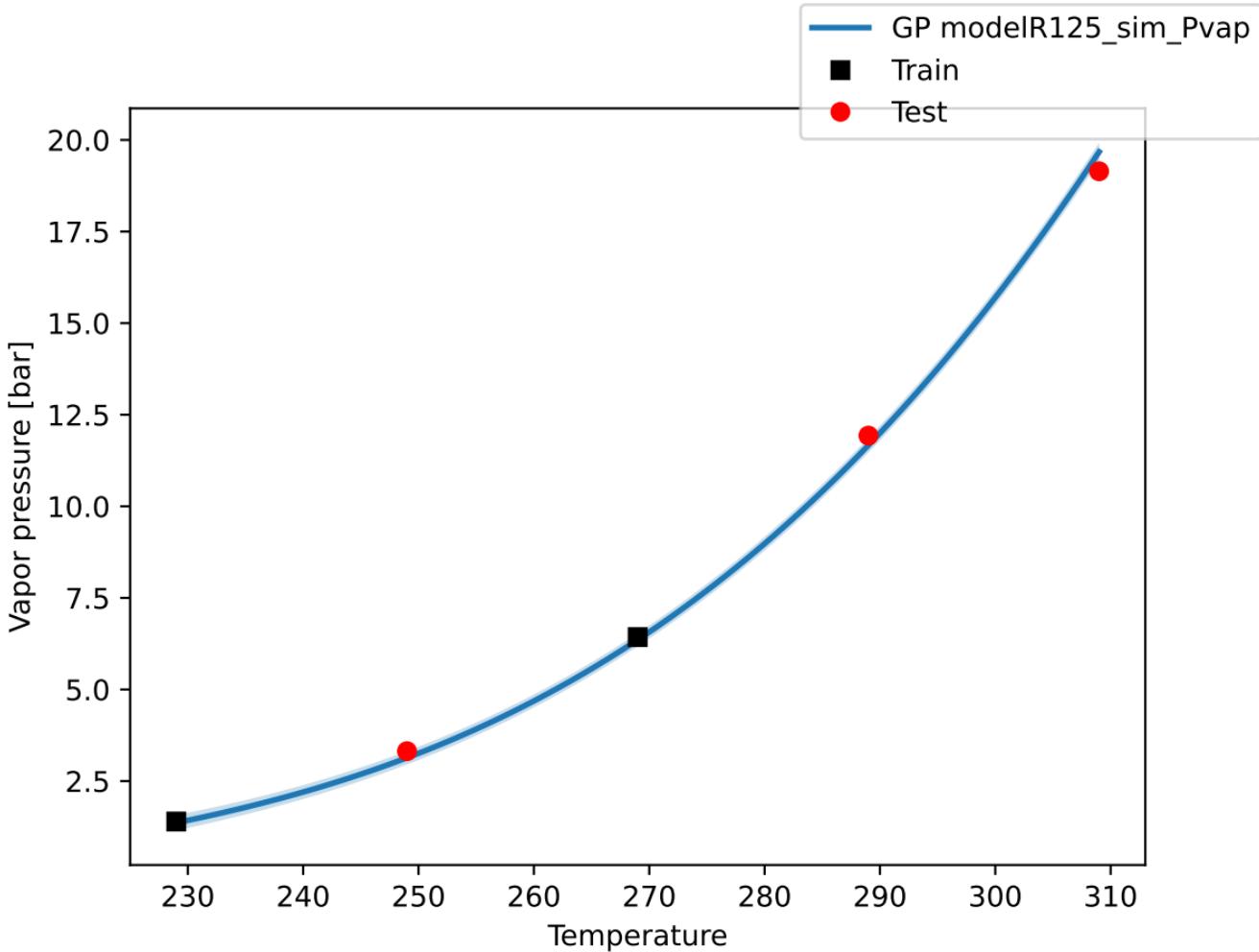


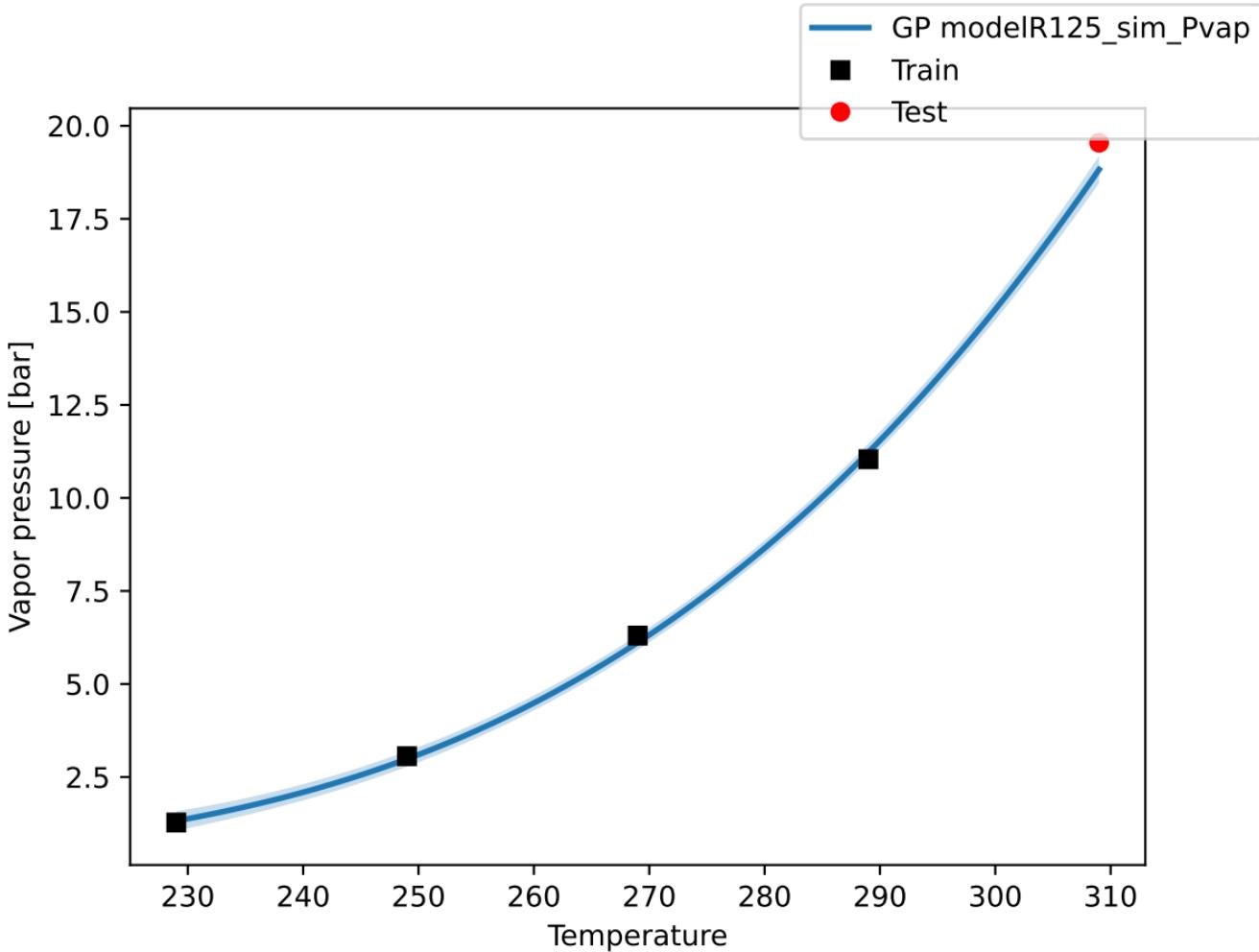


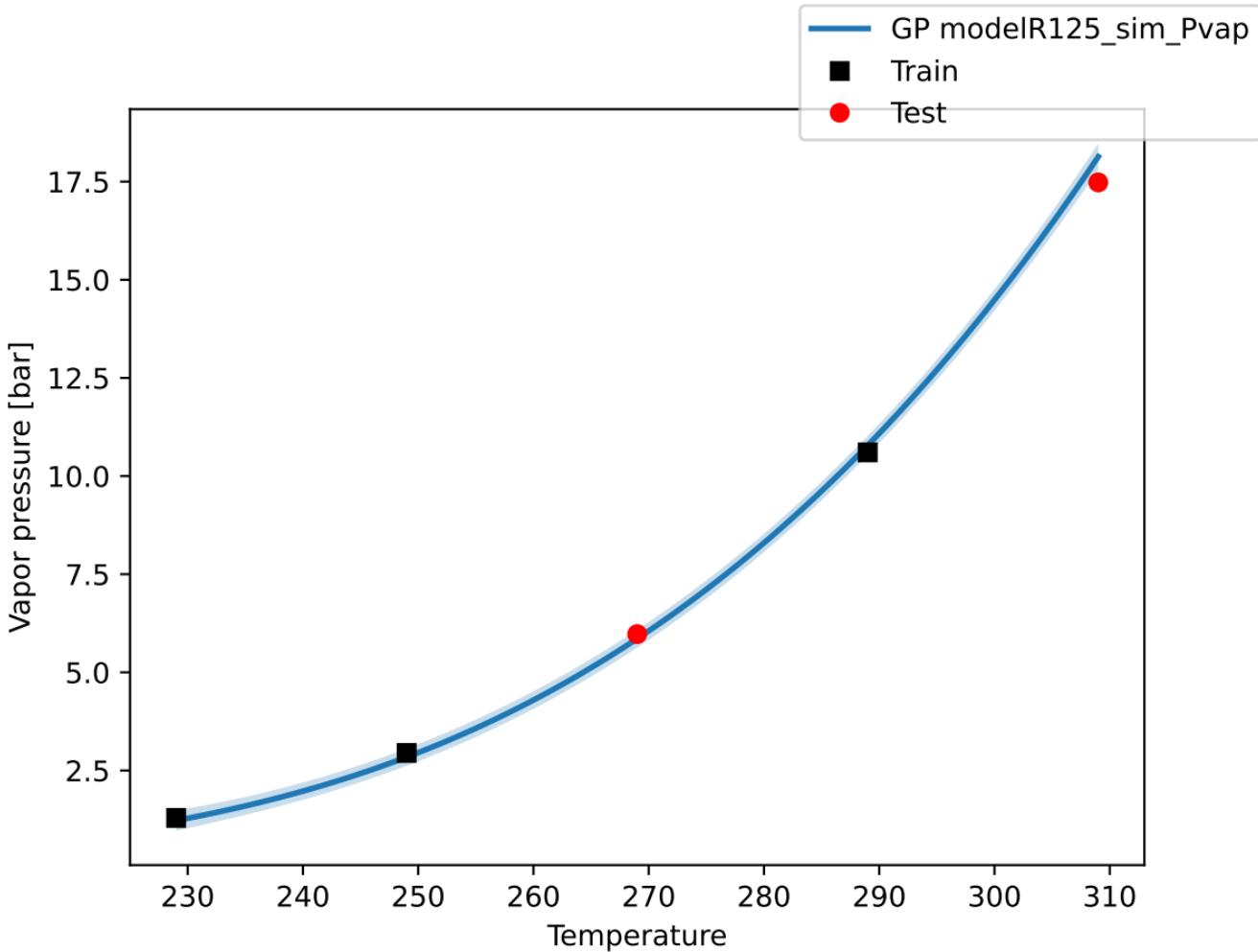


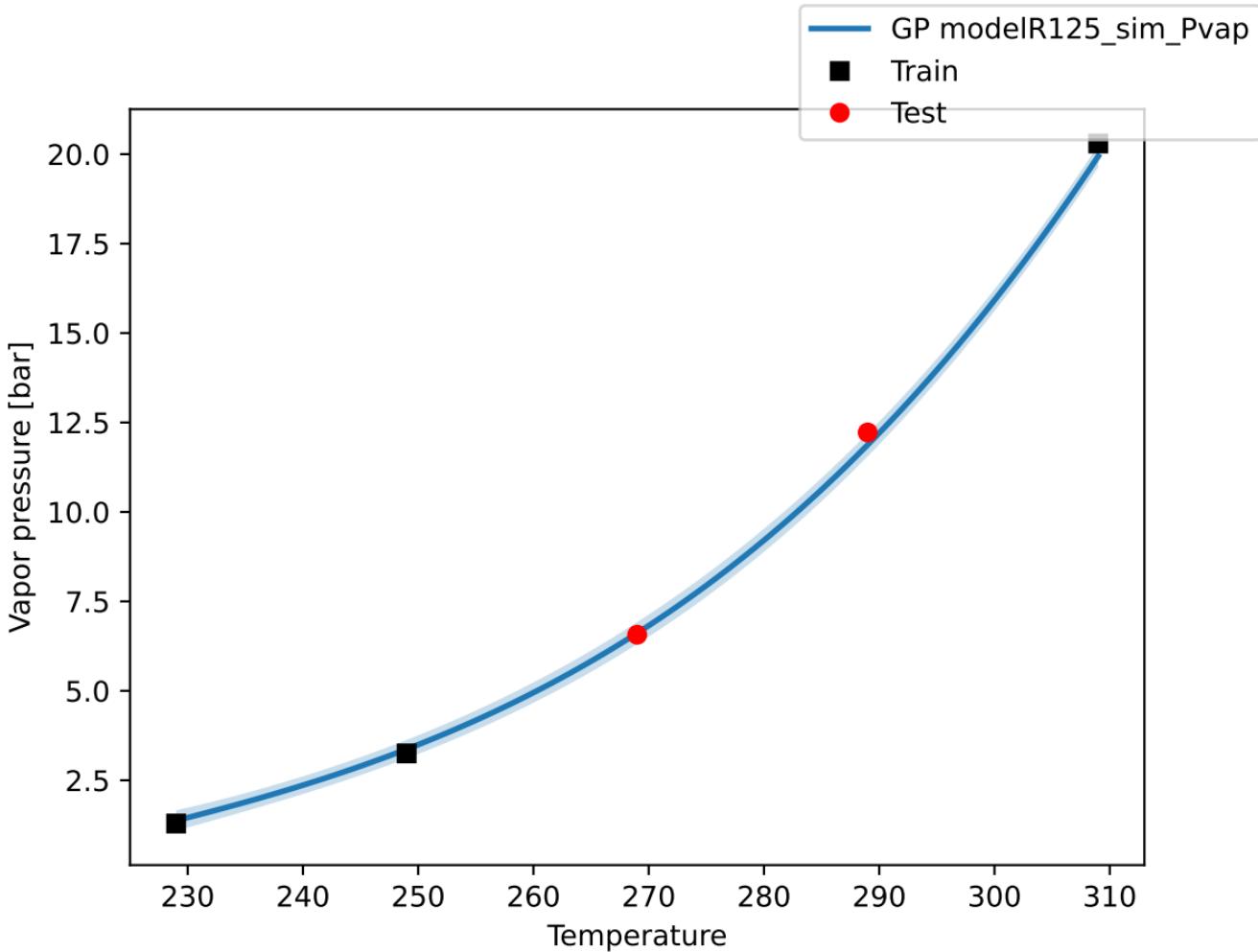


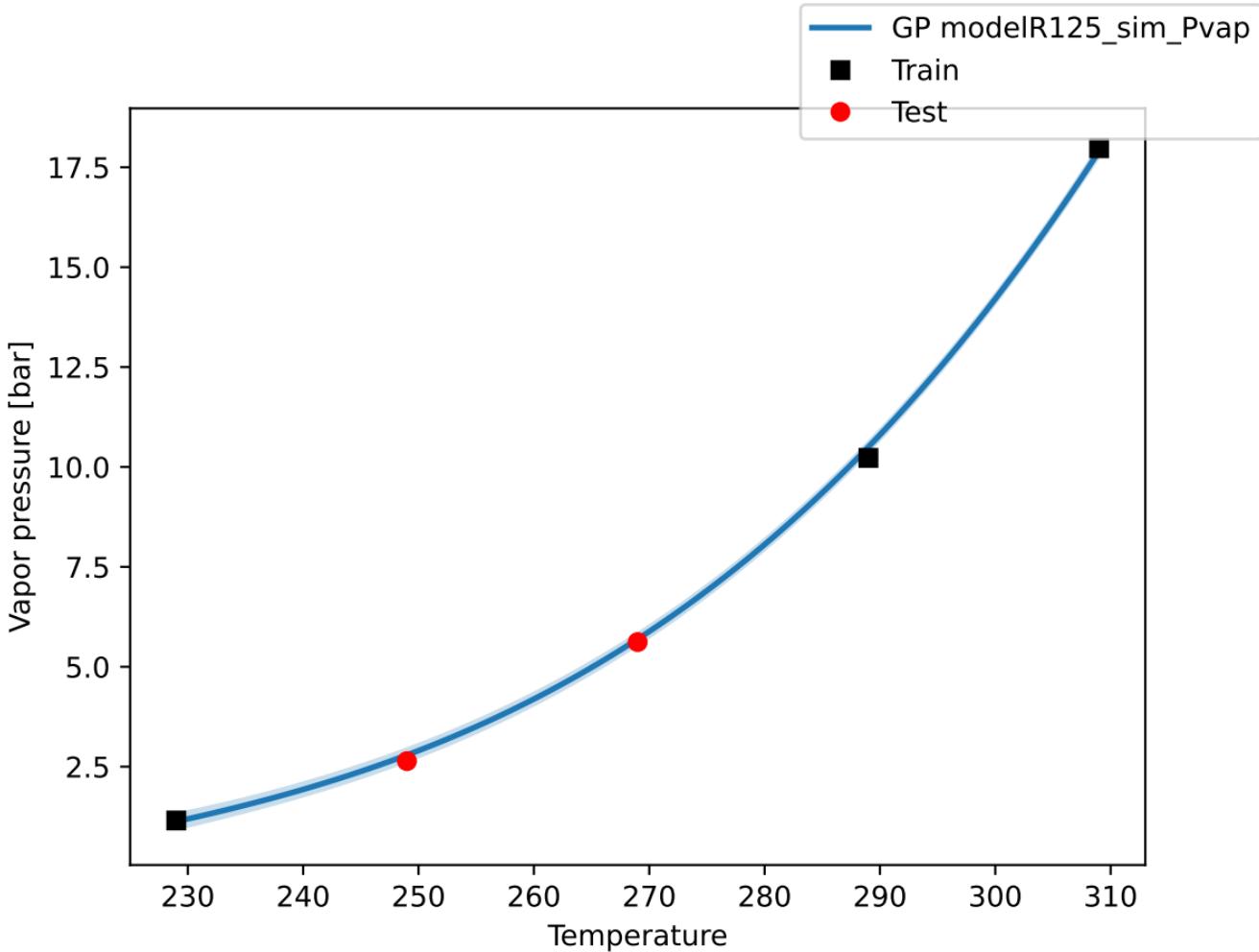


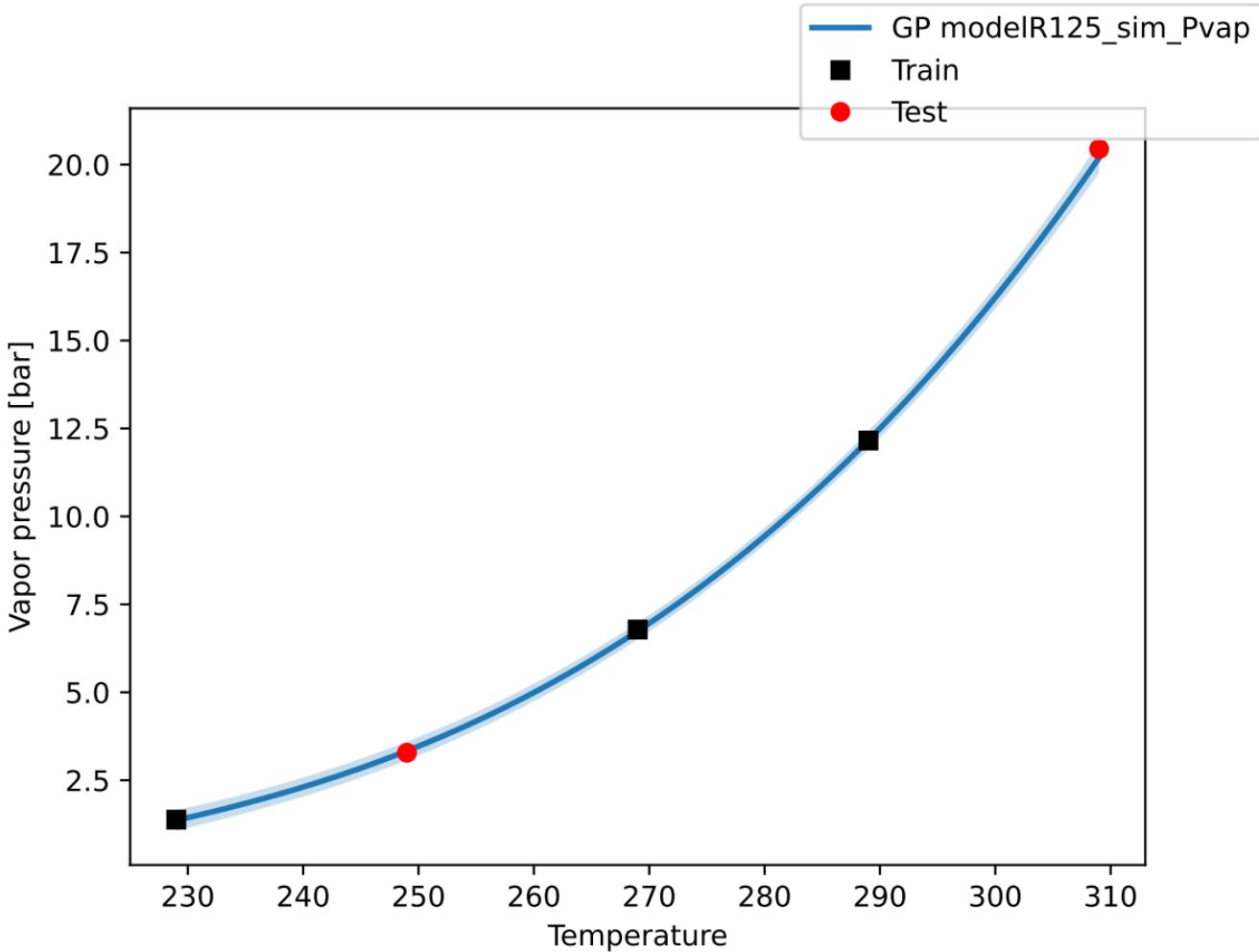


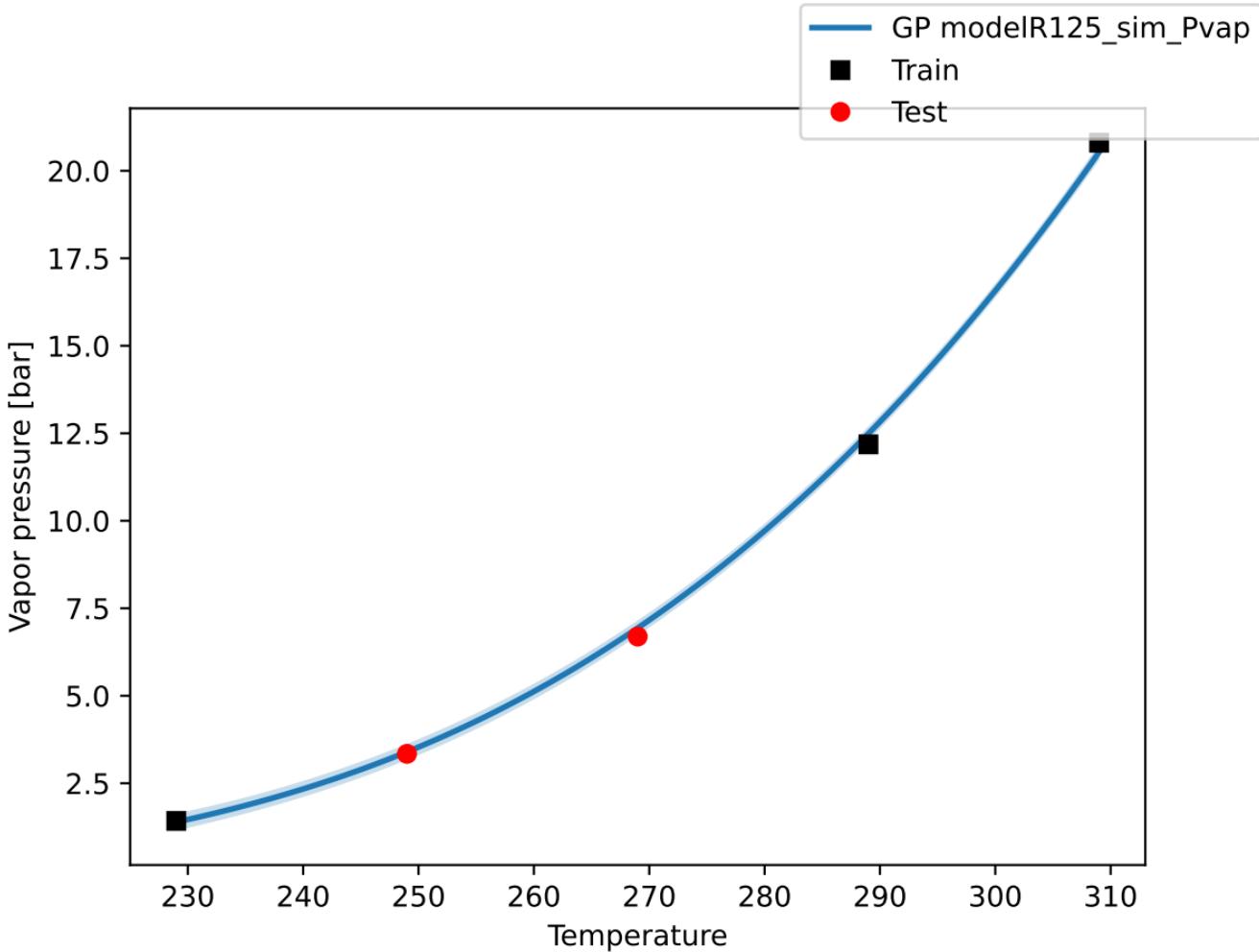


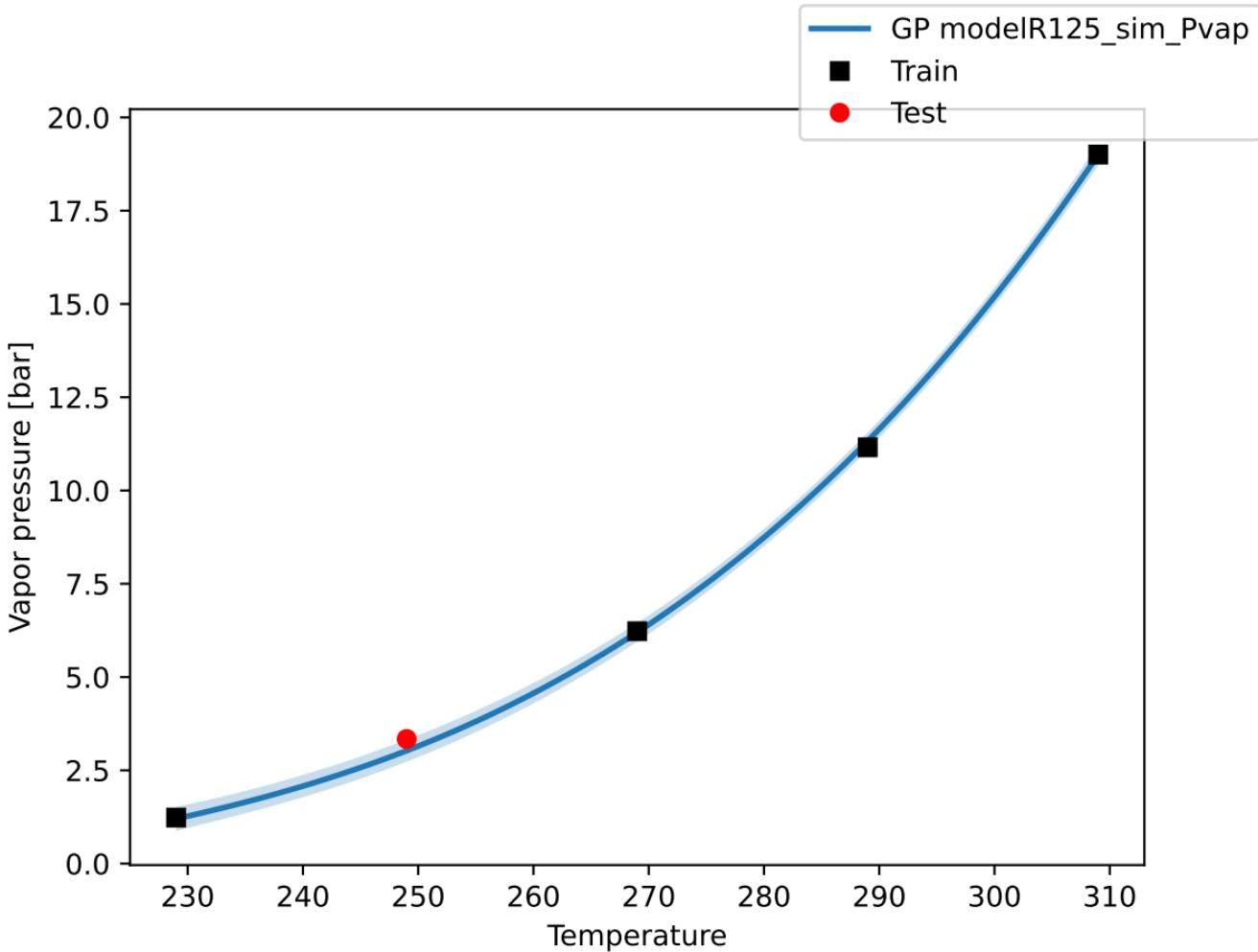


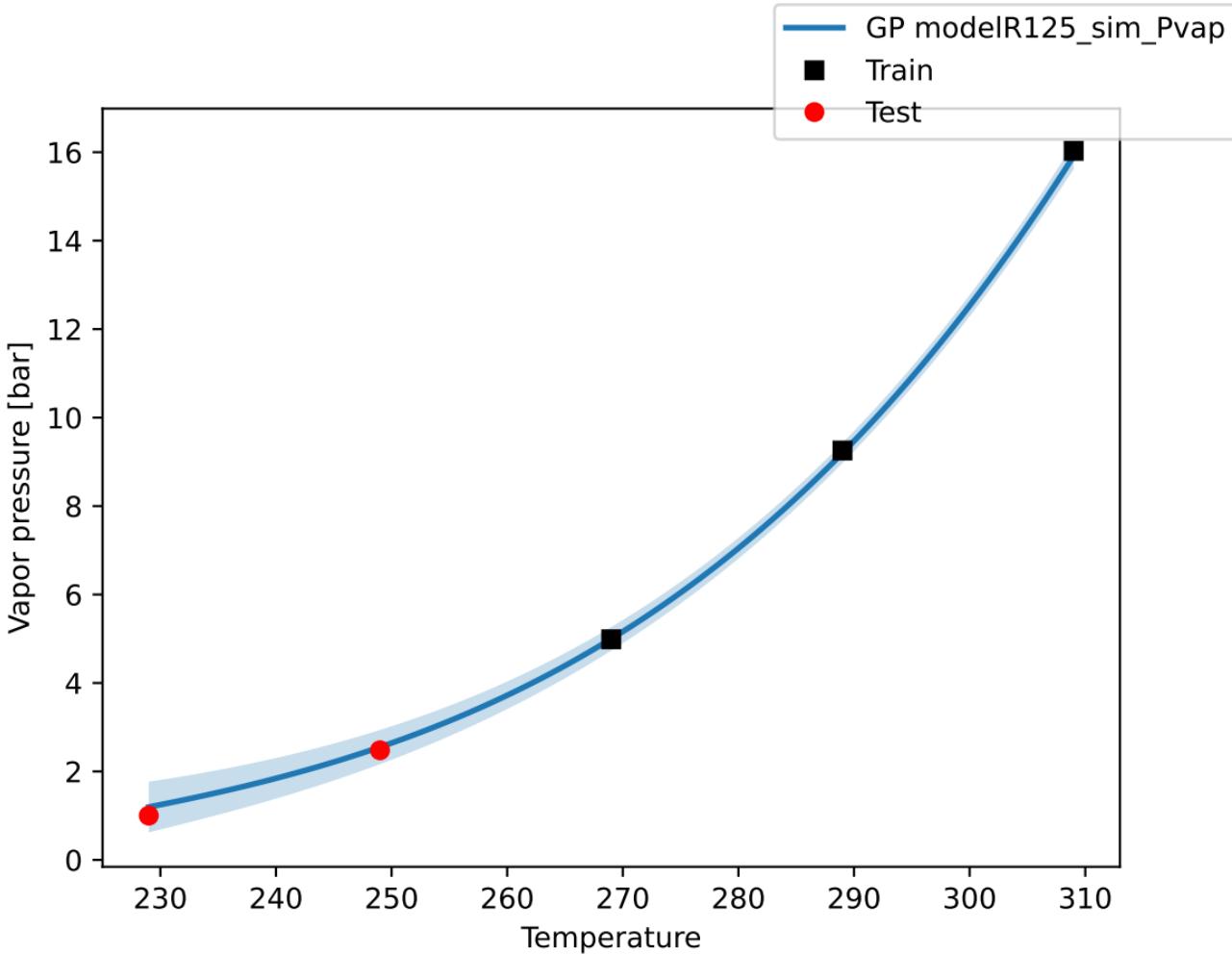


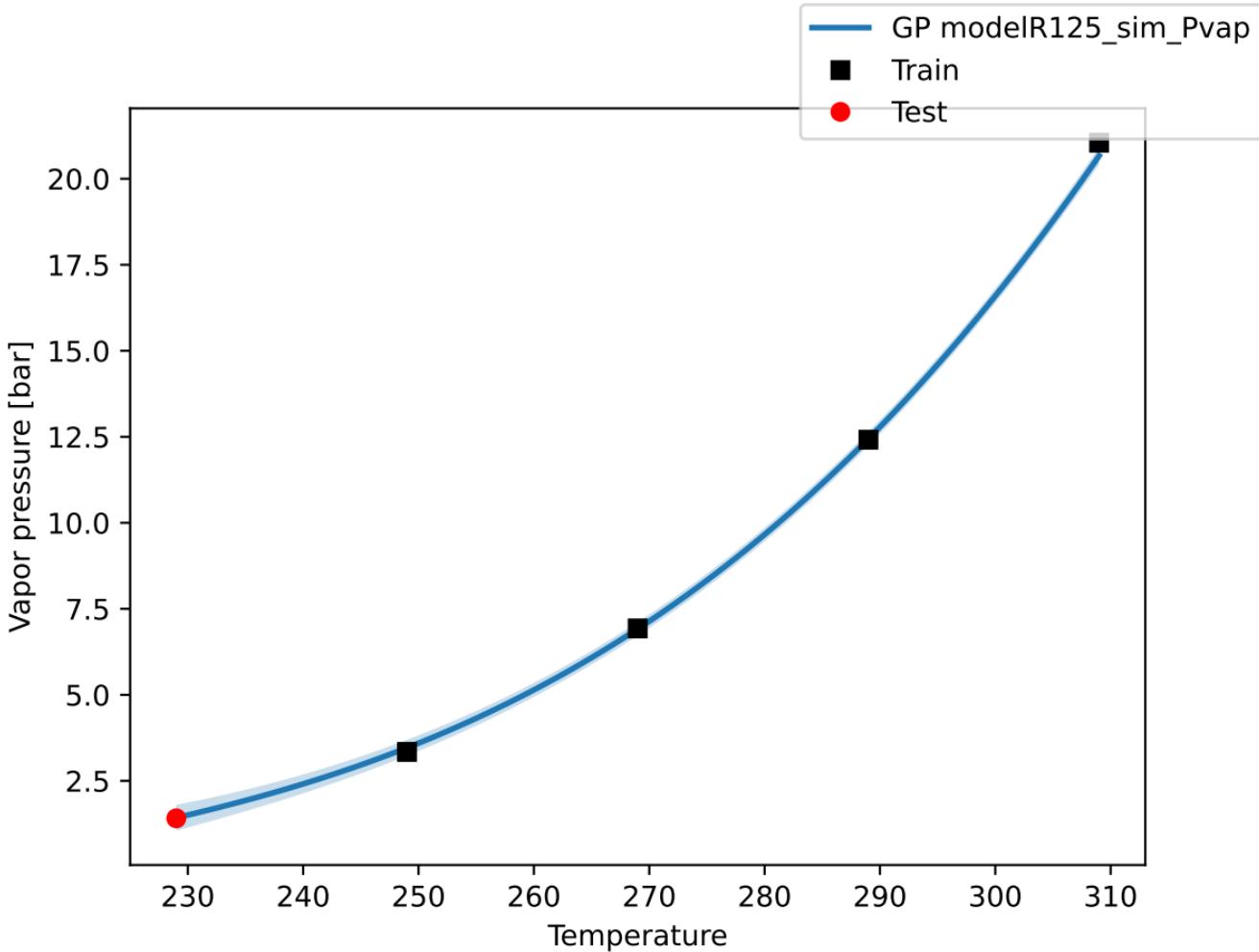


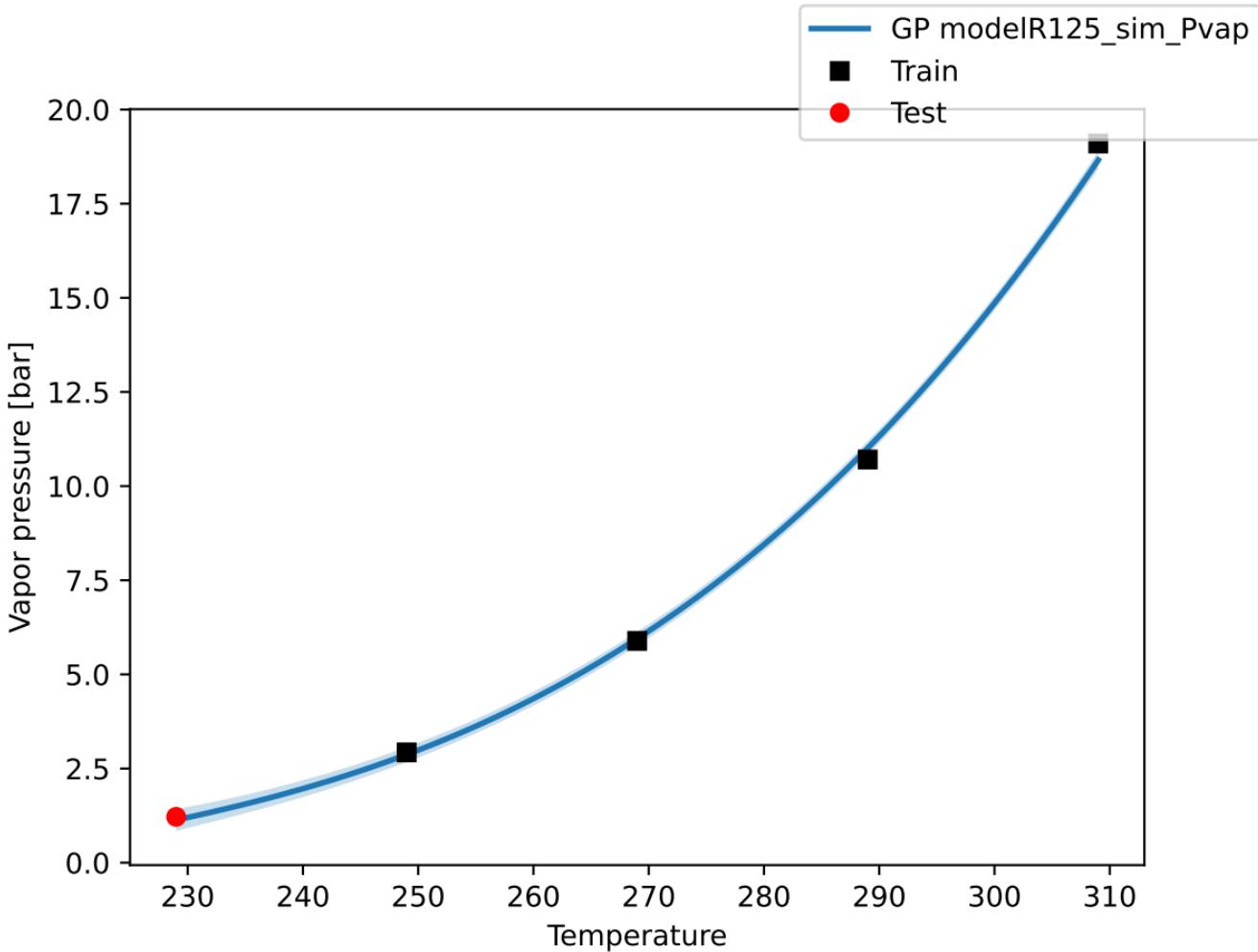


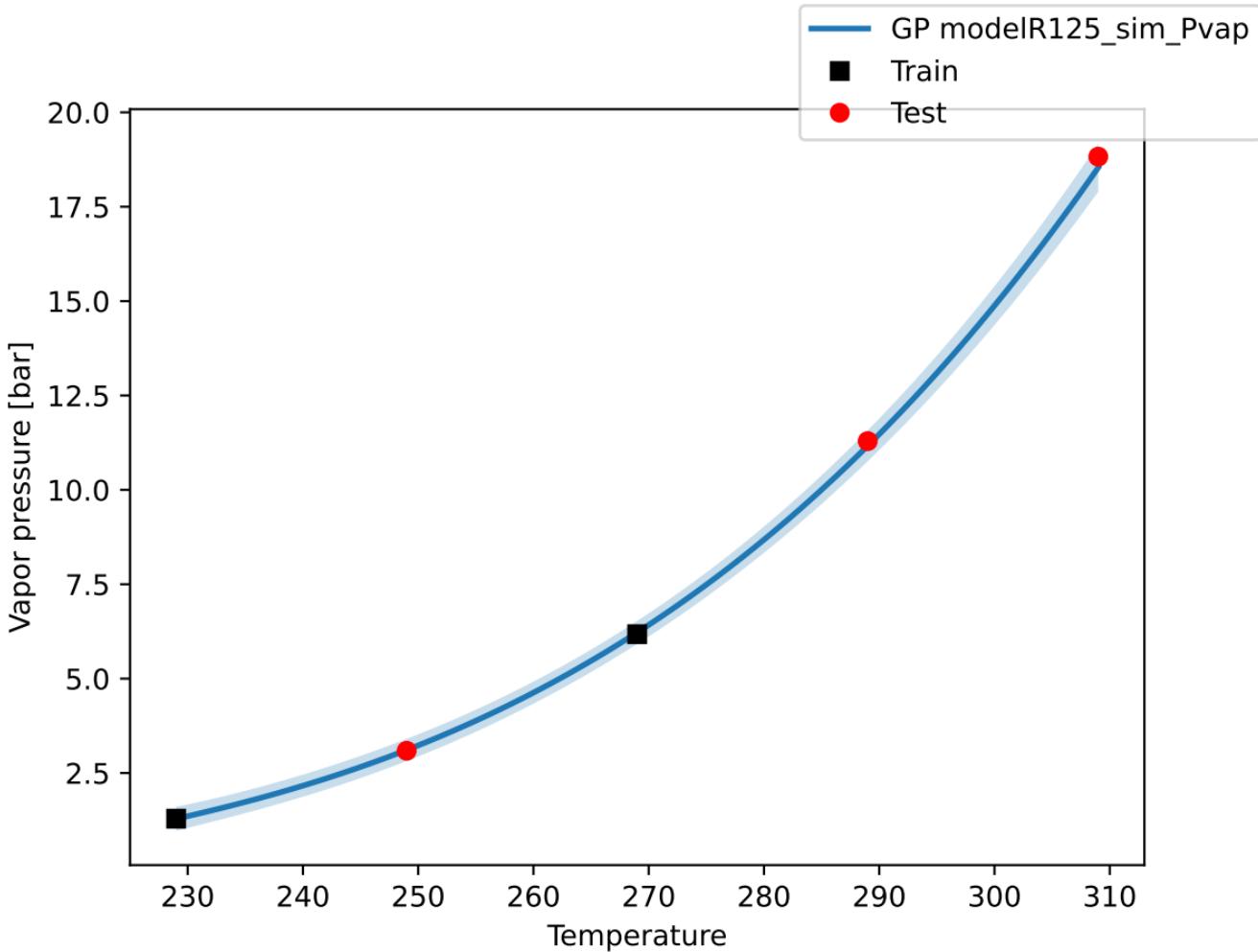


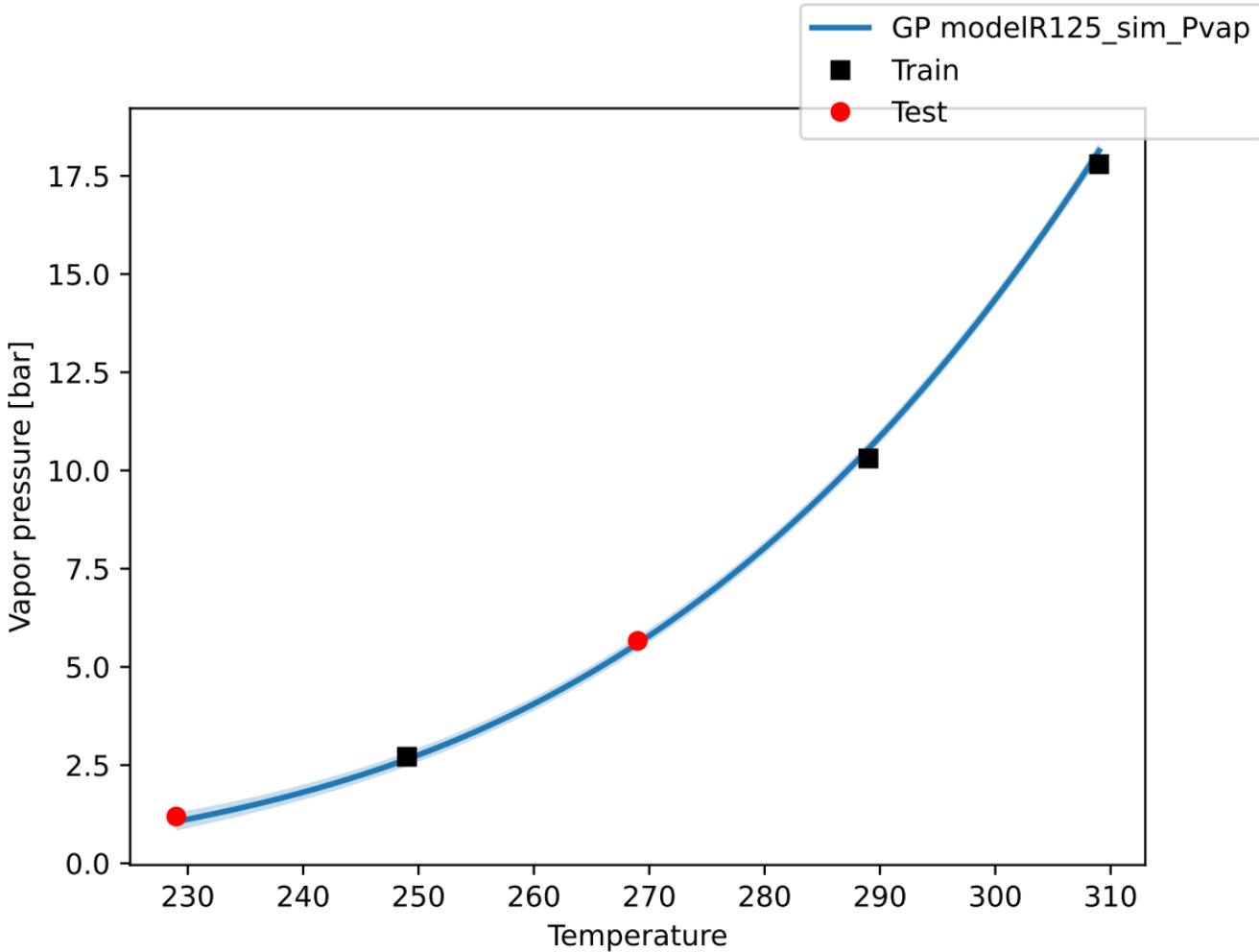


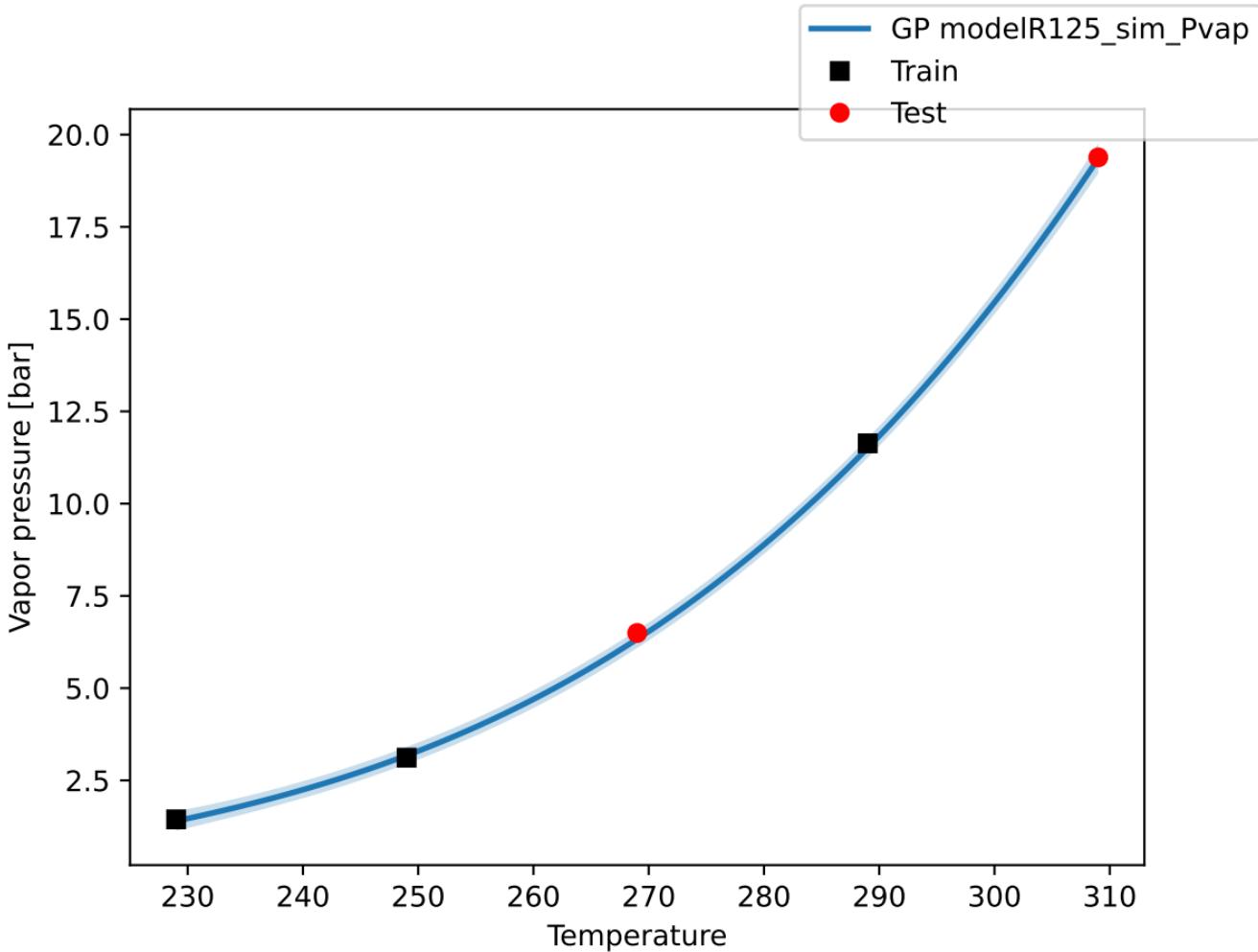


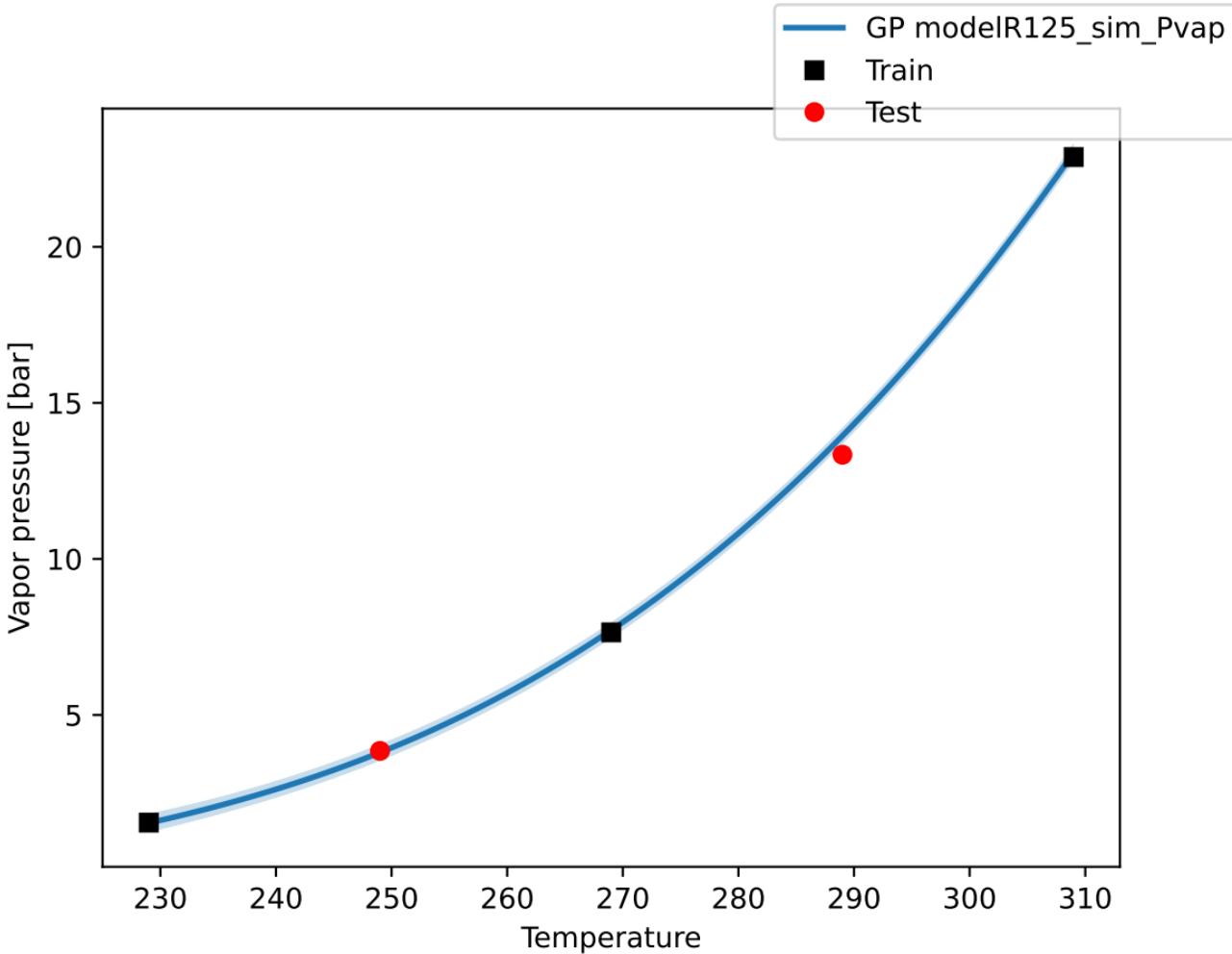


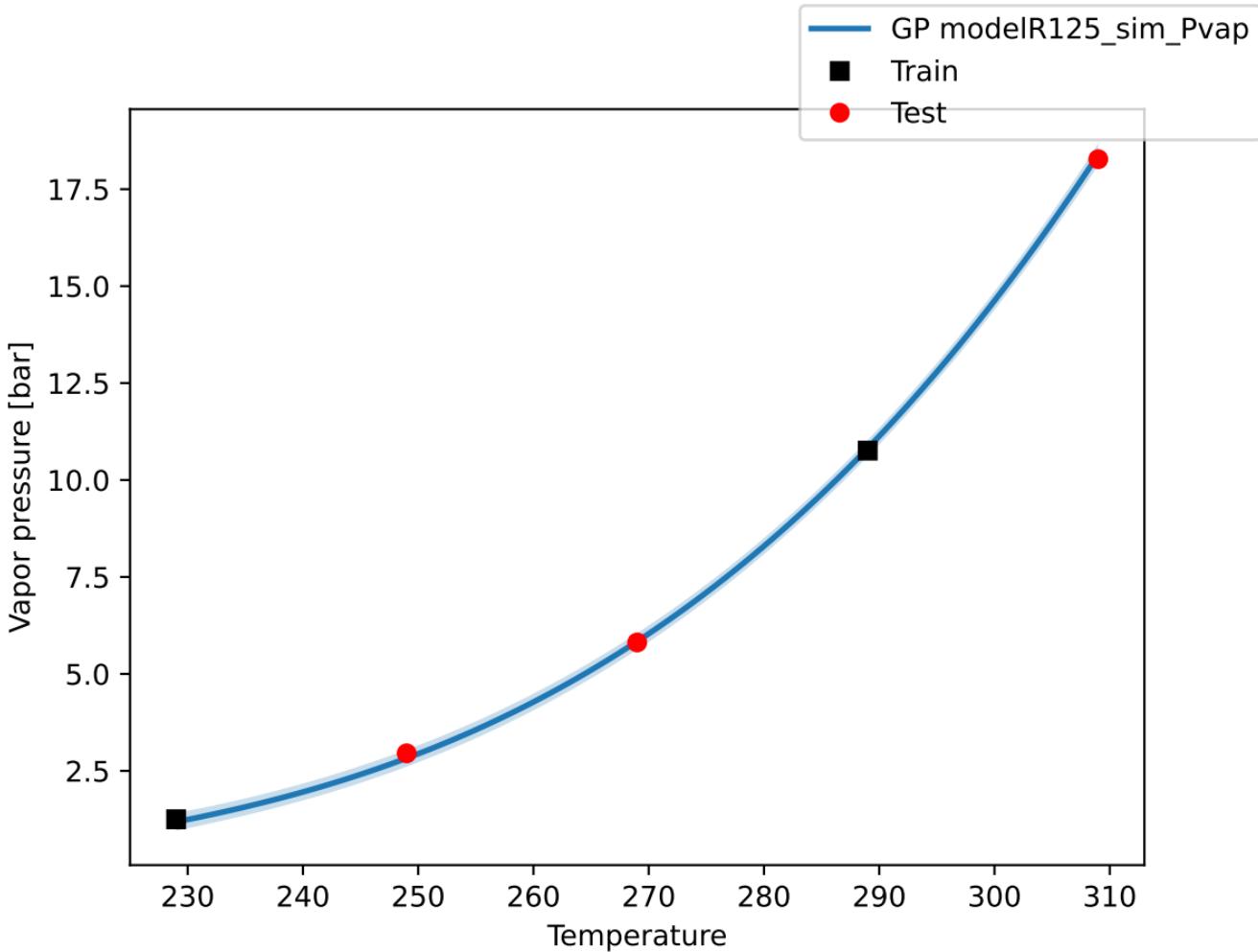


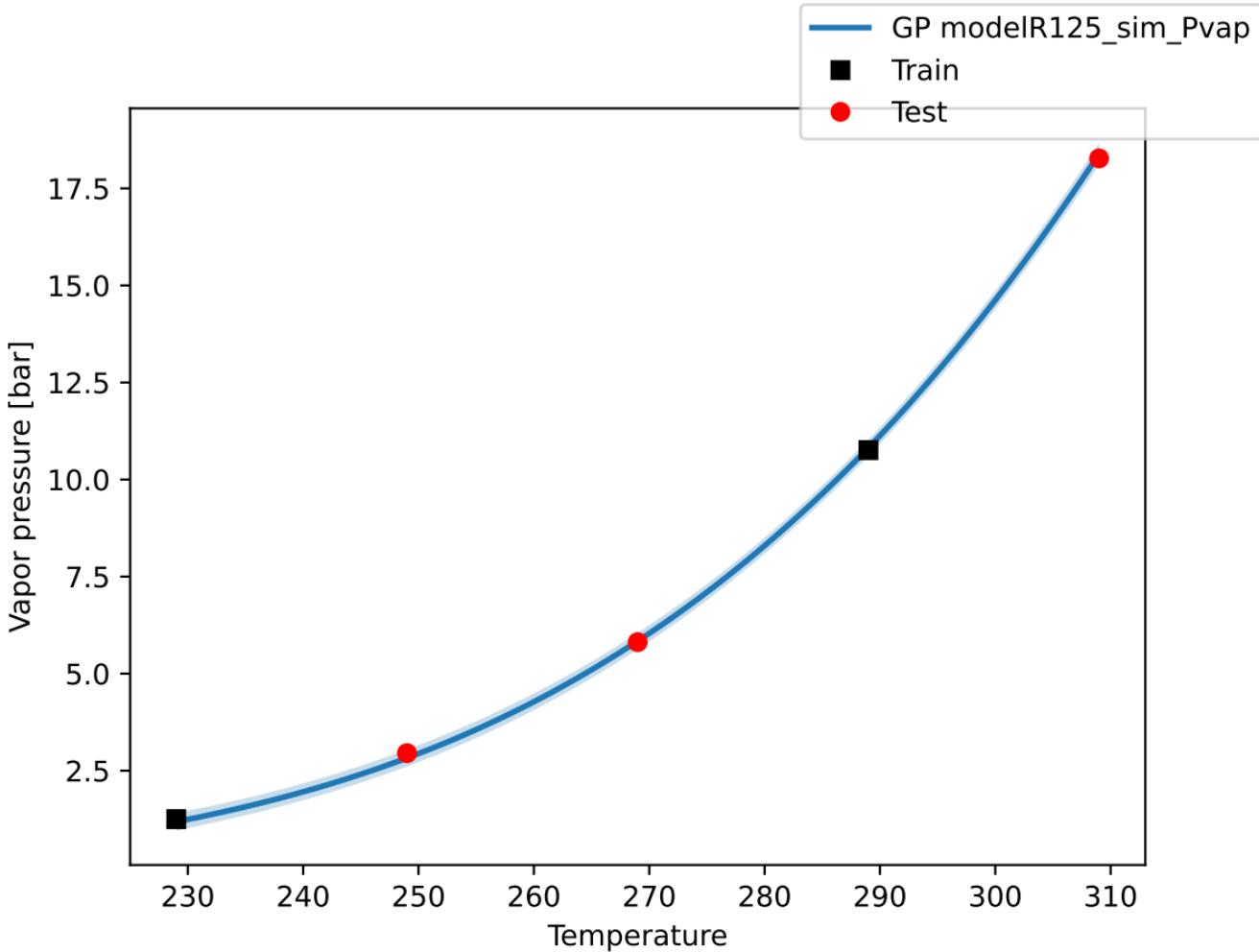


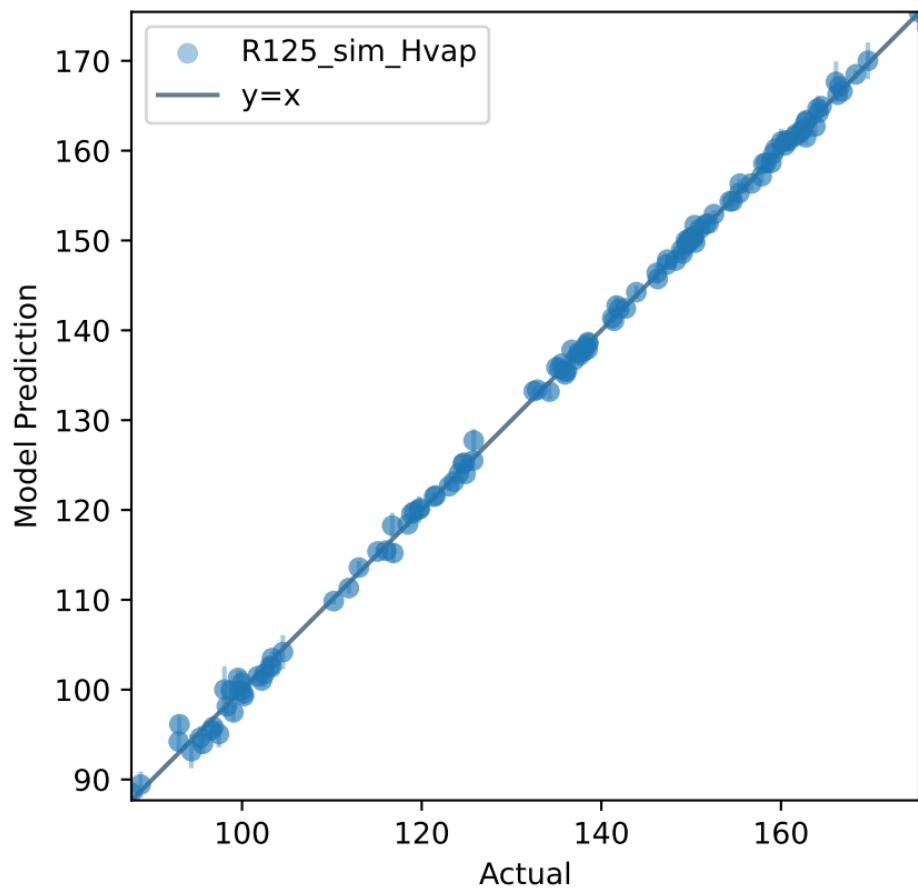






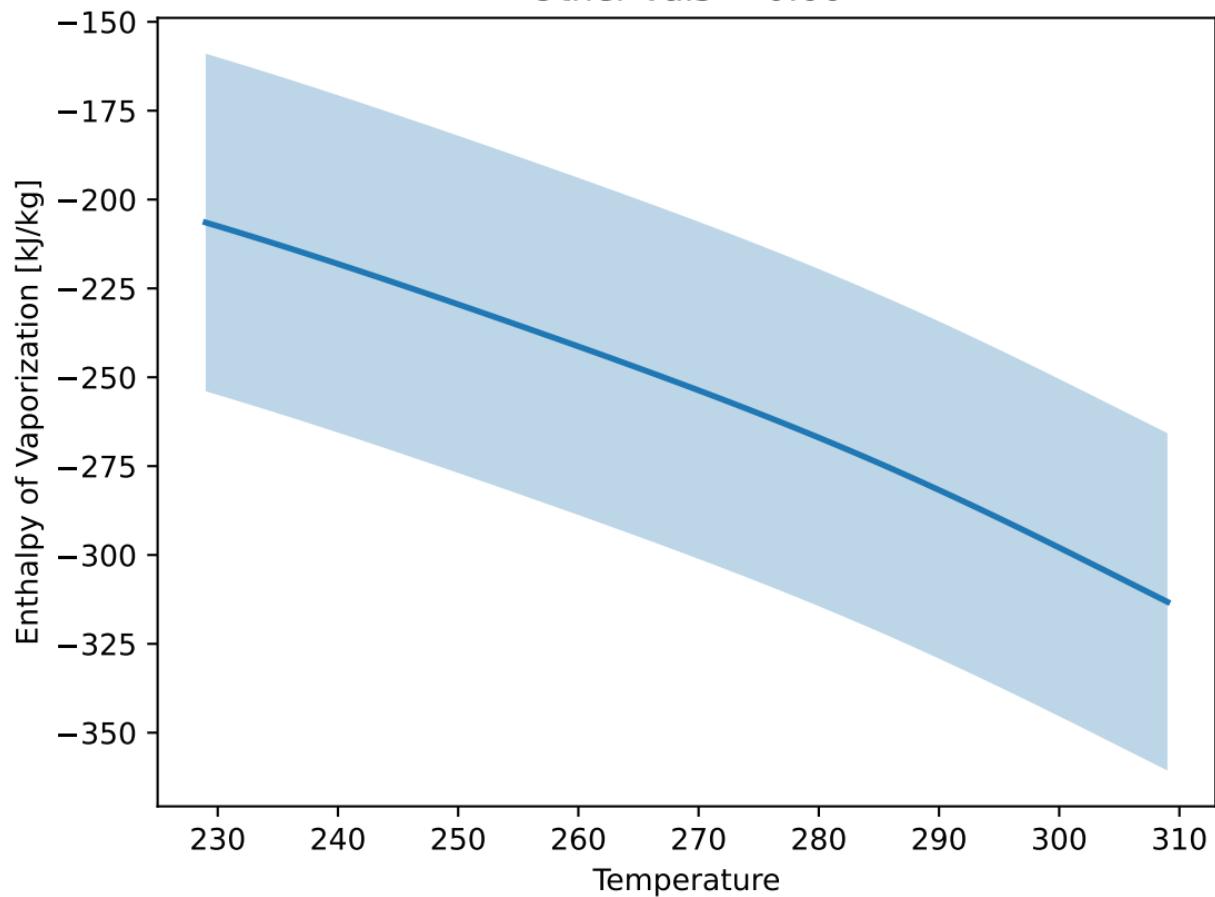






R125_sim_Hvap

Other vals = 0.00



R125_sim_Hvap

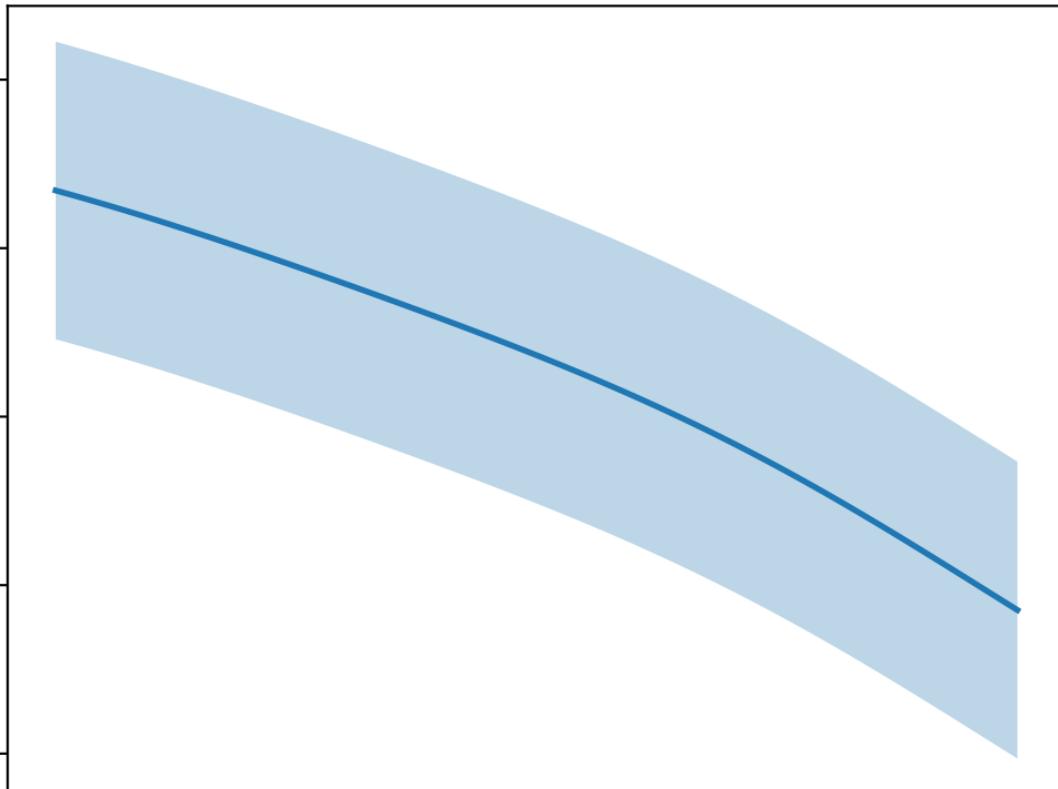
Other vals = 0.10

Enthalpy of Vaporization [kJ/kg]

-100
-150
-200
-250
-300

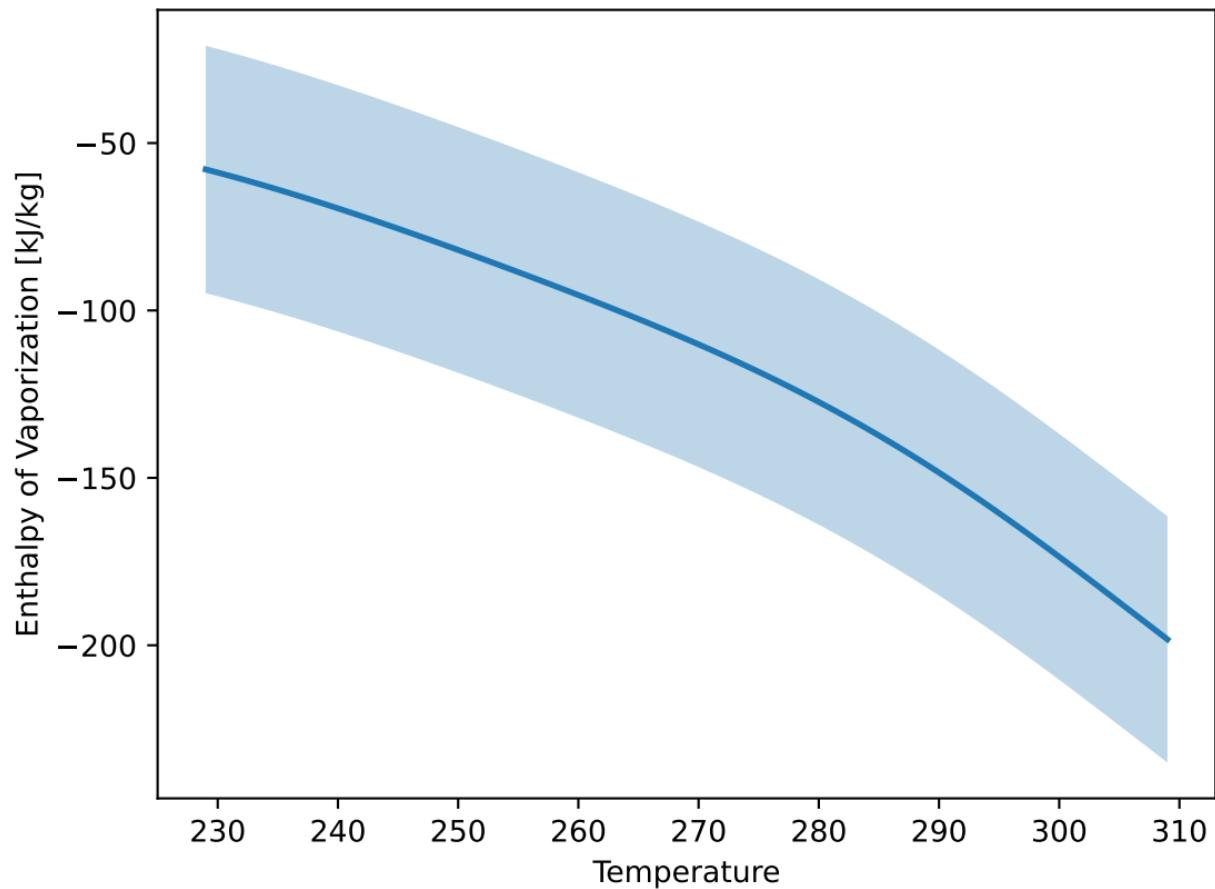
230 240 250 260 270 280 290 300 310

Temperature



R125_sim_Hvap

Other vals = 0.20



R125_sim_Hvap

Other vals = 0.30

Enthalpy of Vaporization [kJ/kg]

25

0

-25

-50

-75

-100

-125

-150

230

240

250

260

270

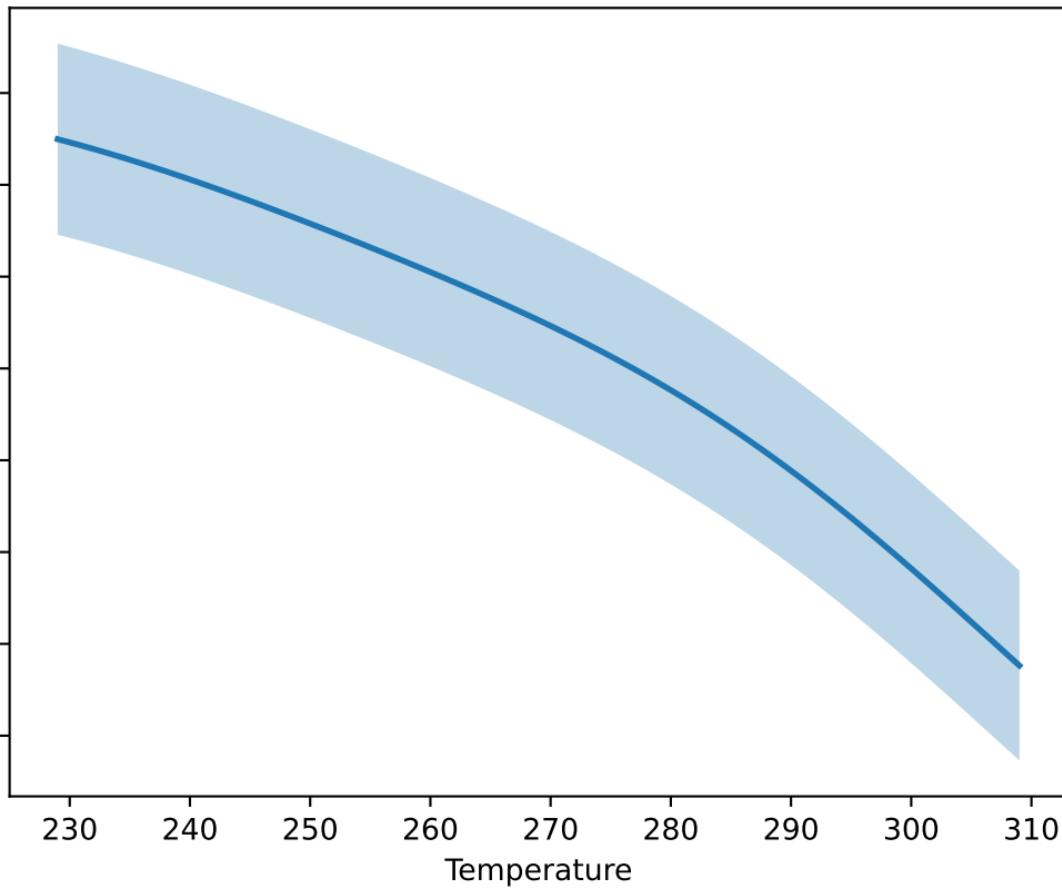
280

290

300

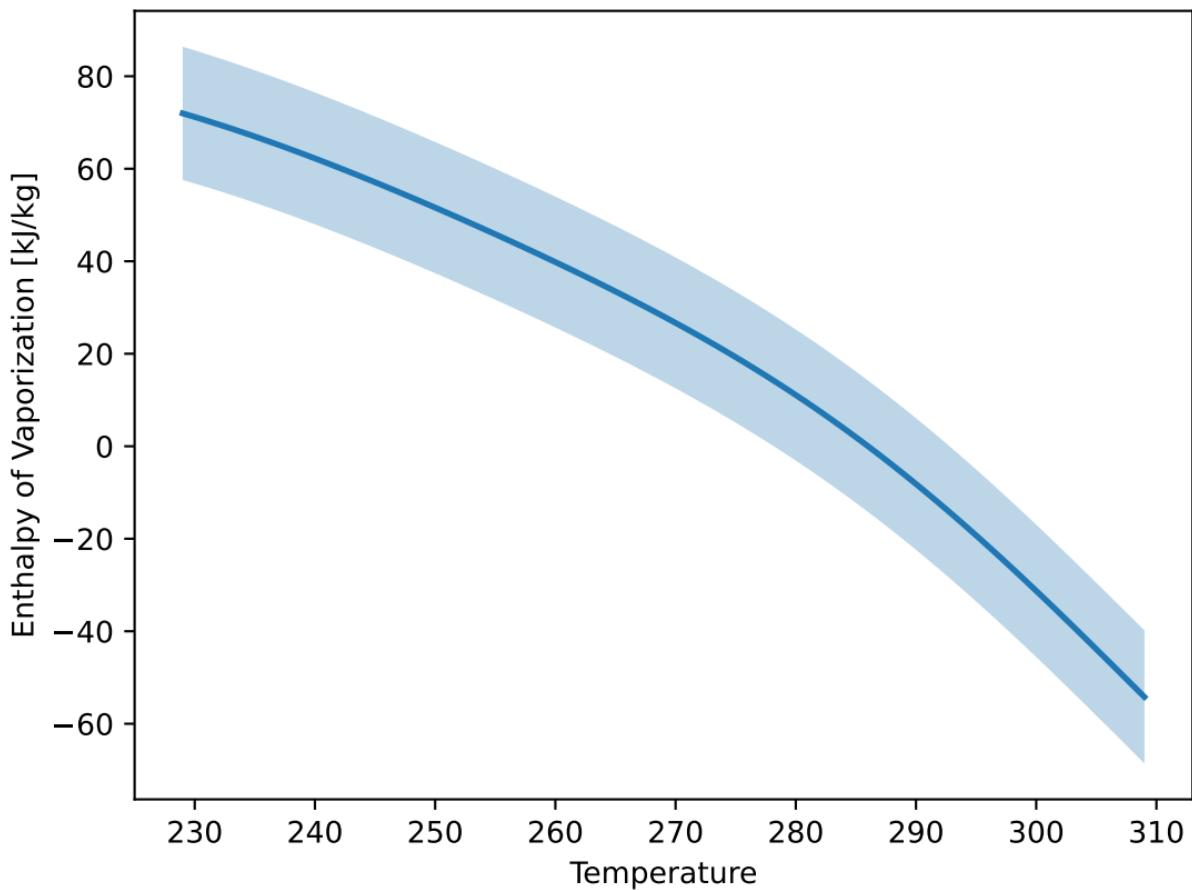
310

Temperature



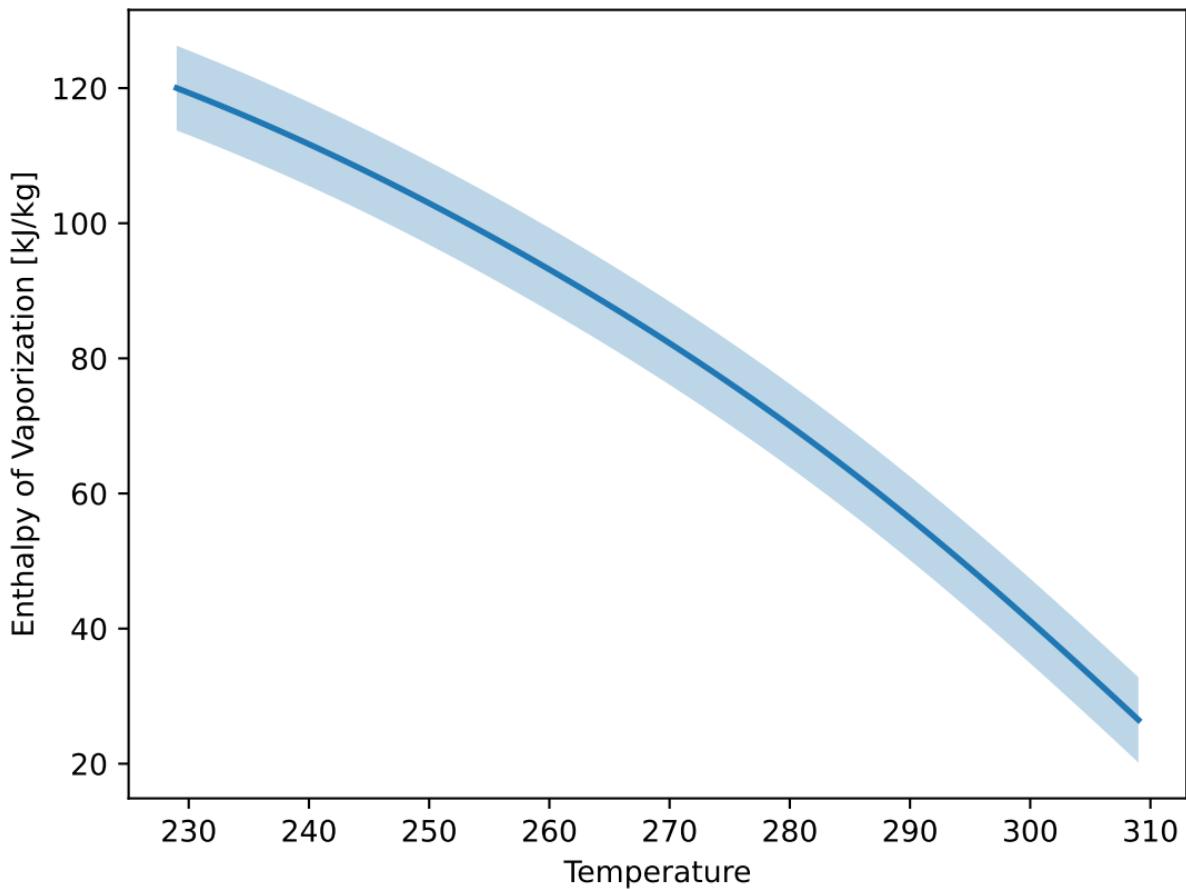
R125_sim_Hvap

Other vals = 0.40



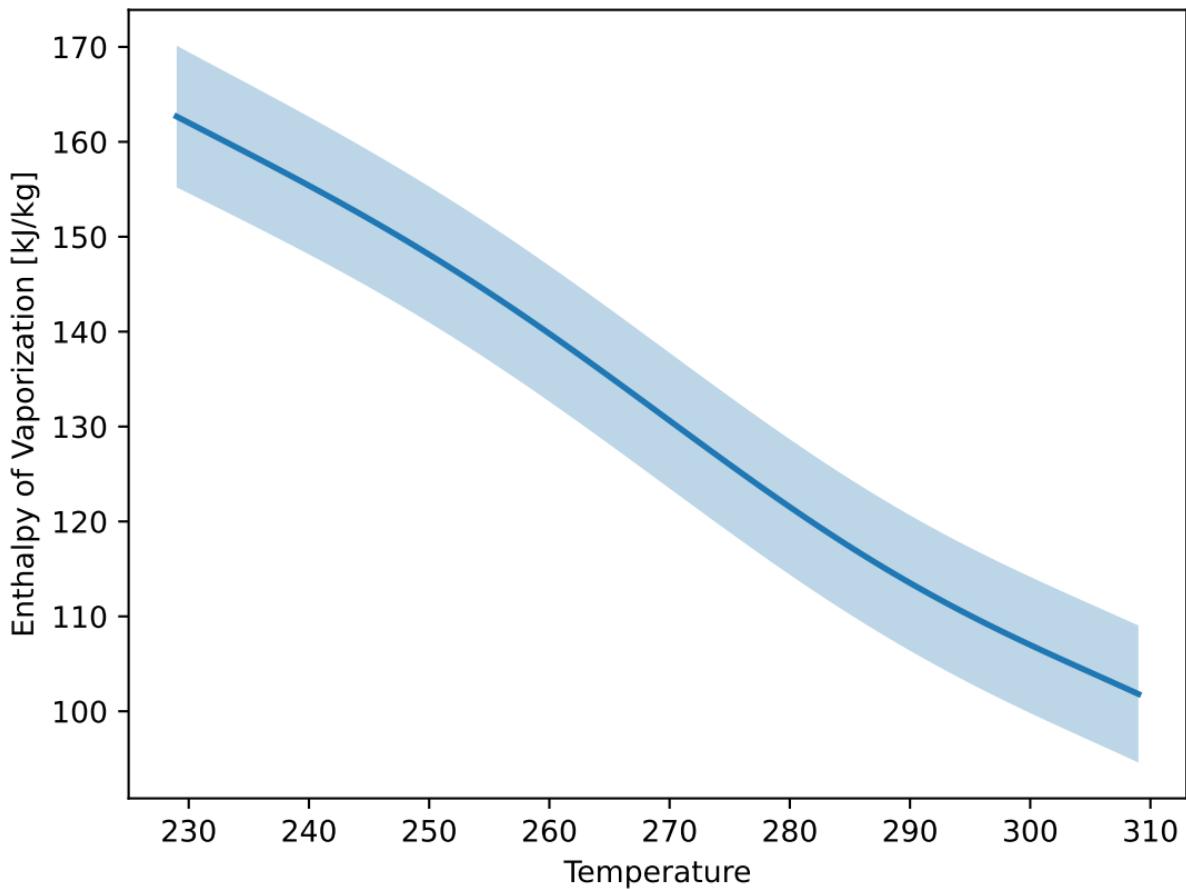
R125_sim_Hvap

Other vals = 0.50



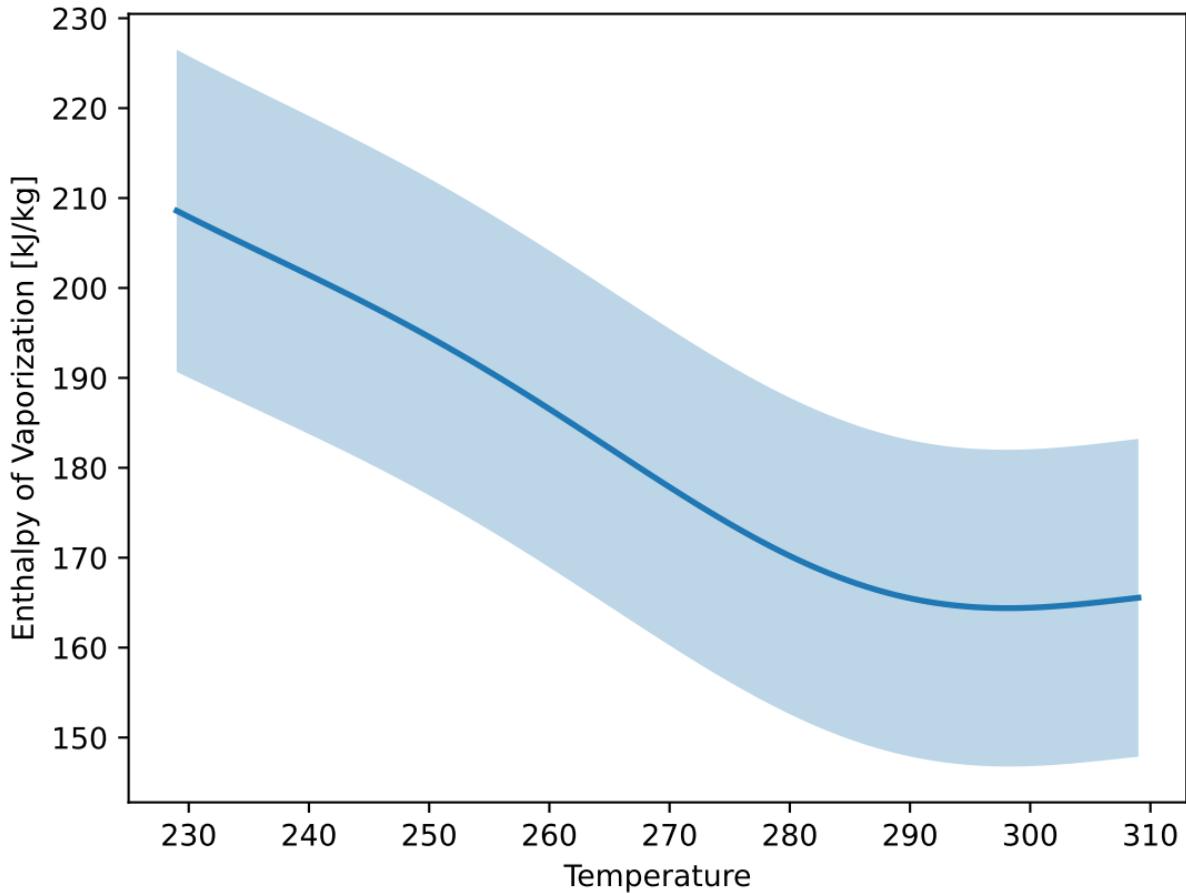
R125_sim_Hvap

Other vals = 0.60



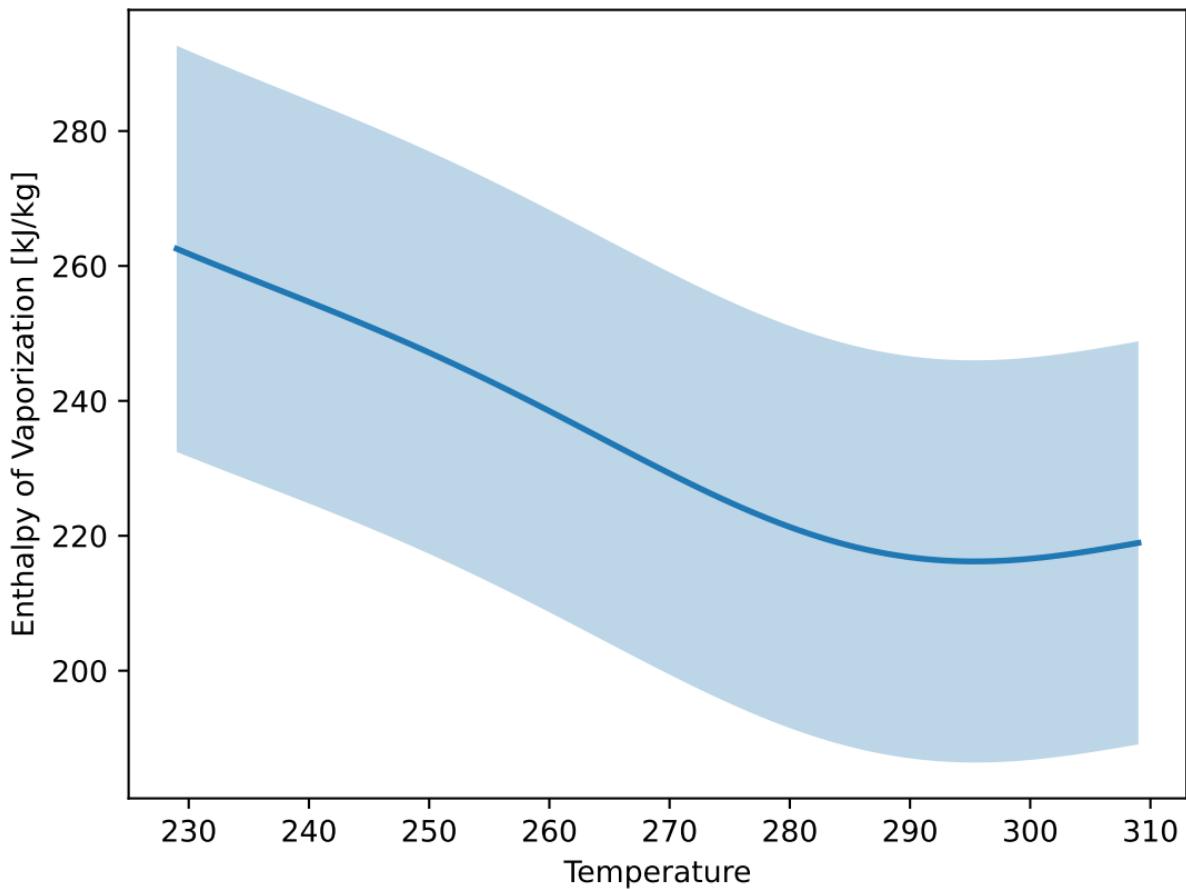
R125_sim_Hvap

Other vals = 0.70



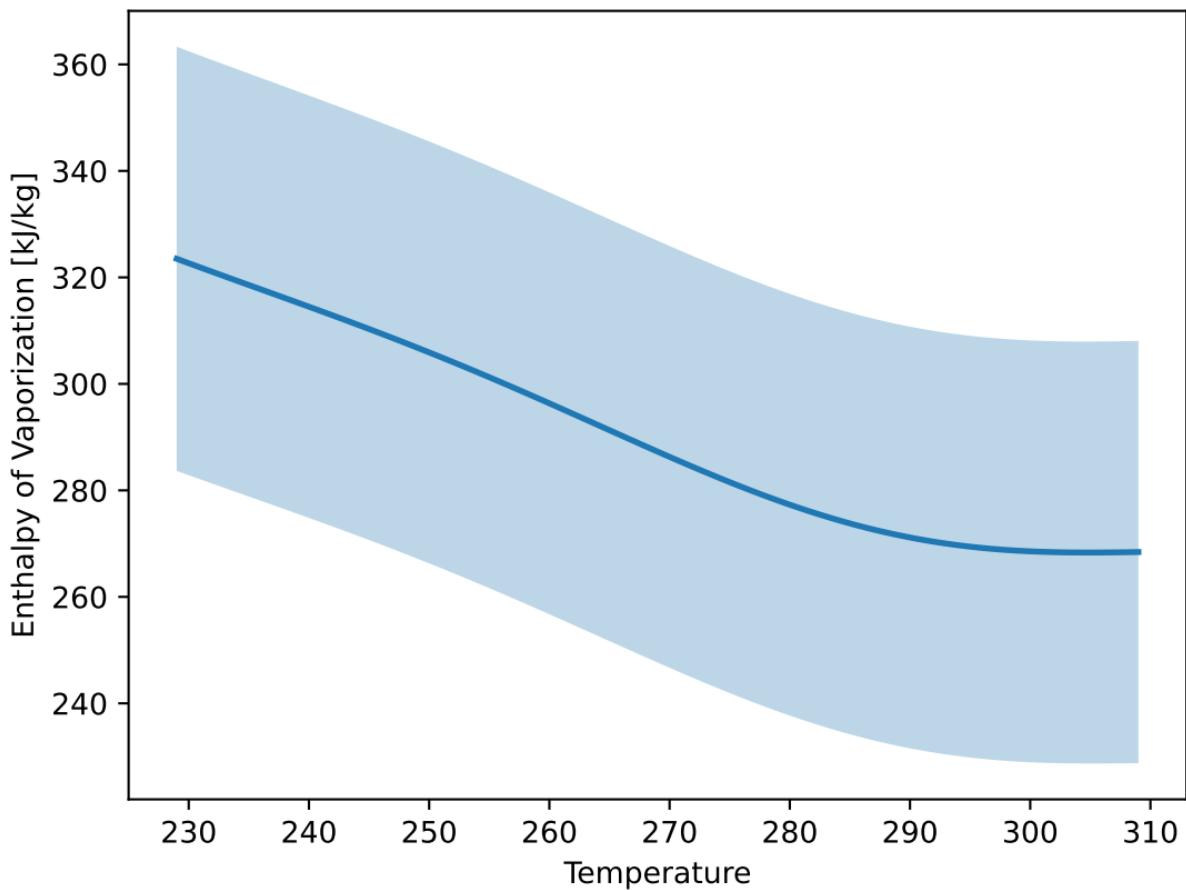
R125_sim_Hvap

Other vals = 0.80



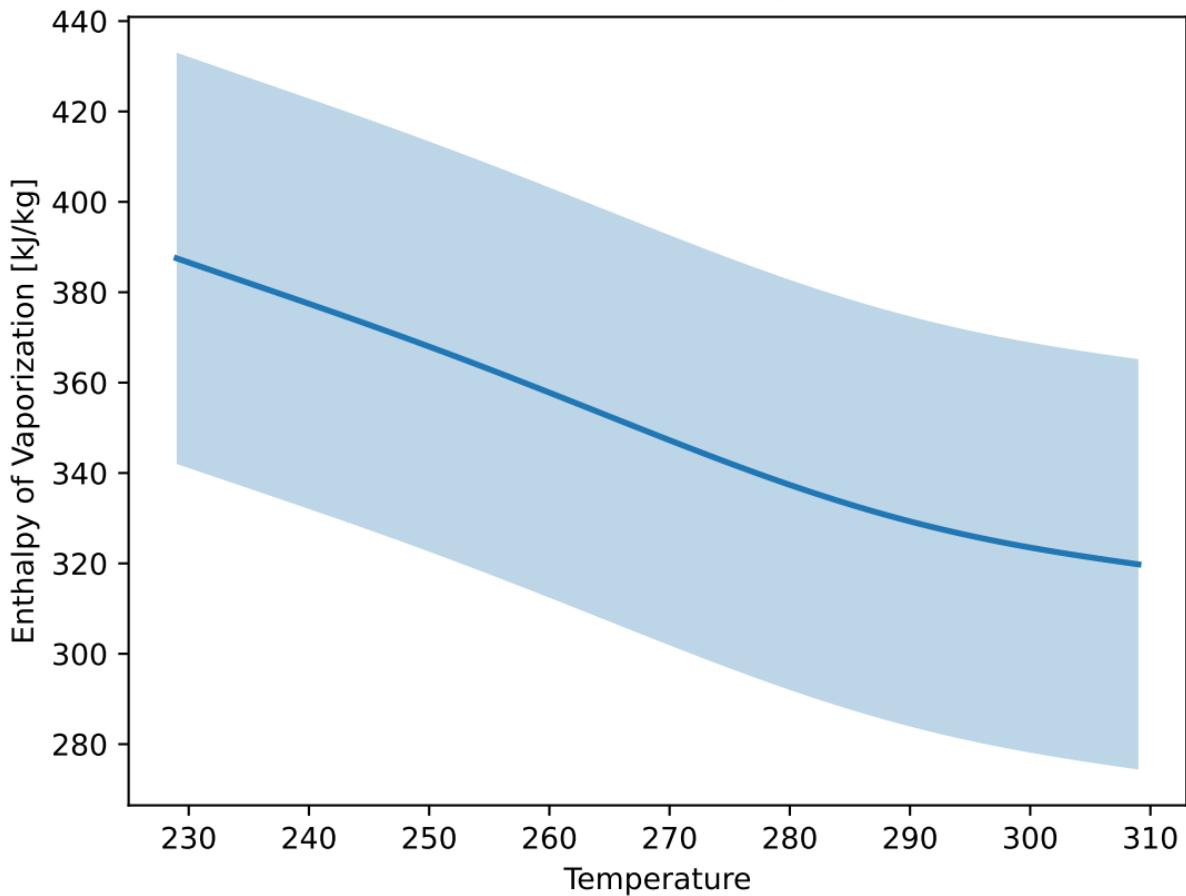
R125_sim_Hvap

Other vals = 0.90



R125_sim_Hvap

Other vals = 1.00



R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.00.

Enthalpy of Vaporization [kJ/kg]

-100

-125

-150

-175

-200

-225

-250

-275

-300

0.0

0.2

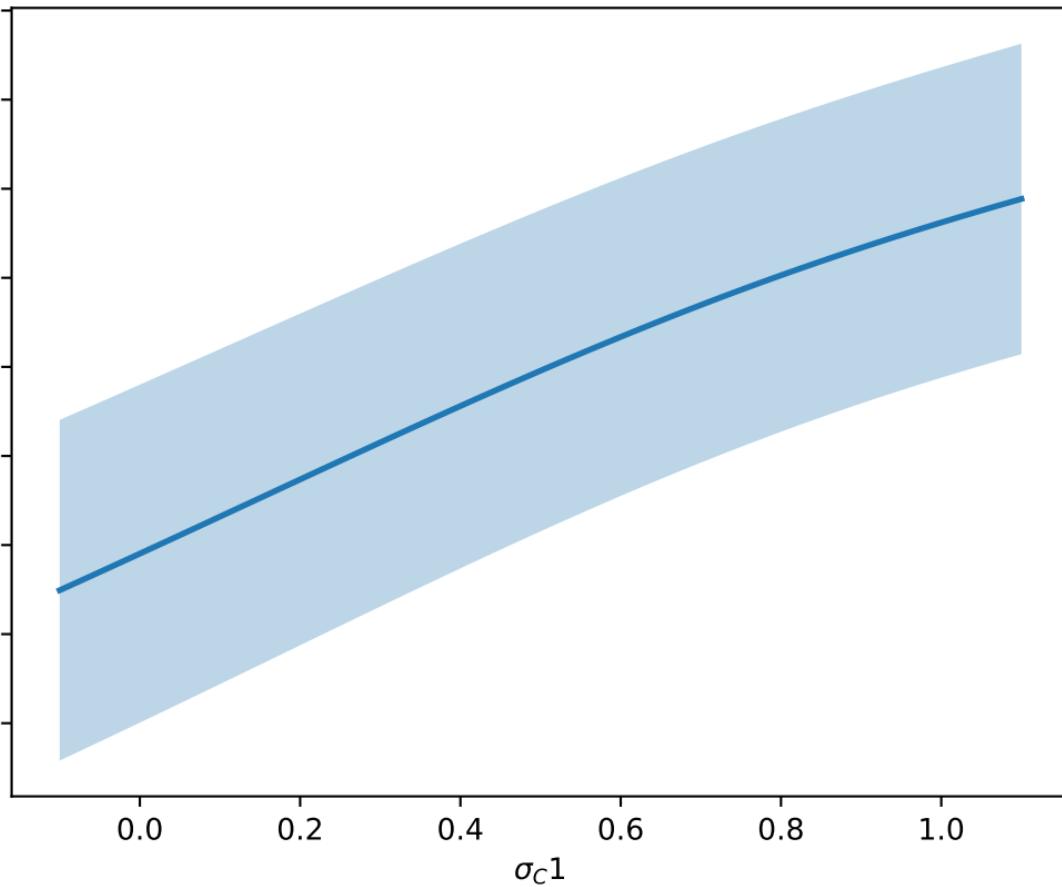
0.4

0.6

0.8

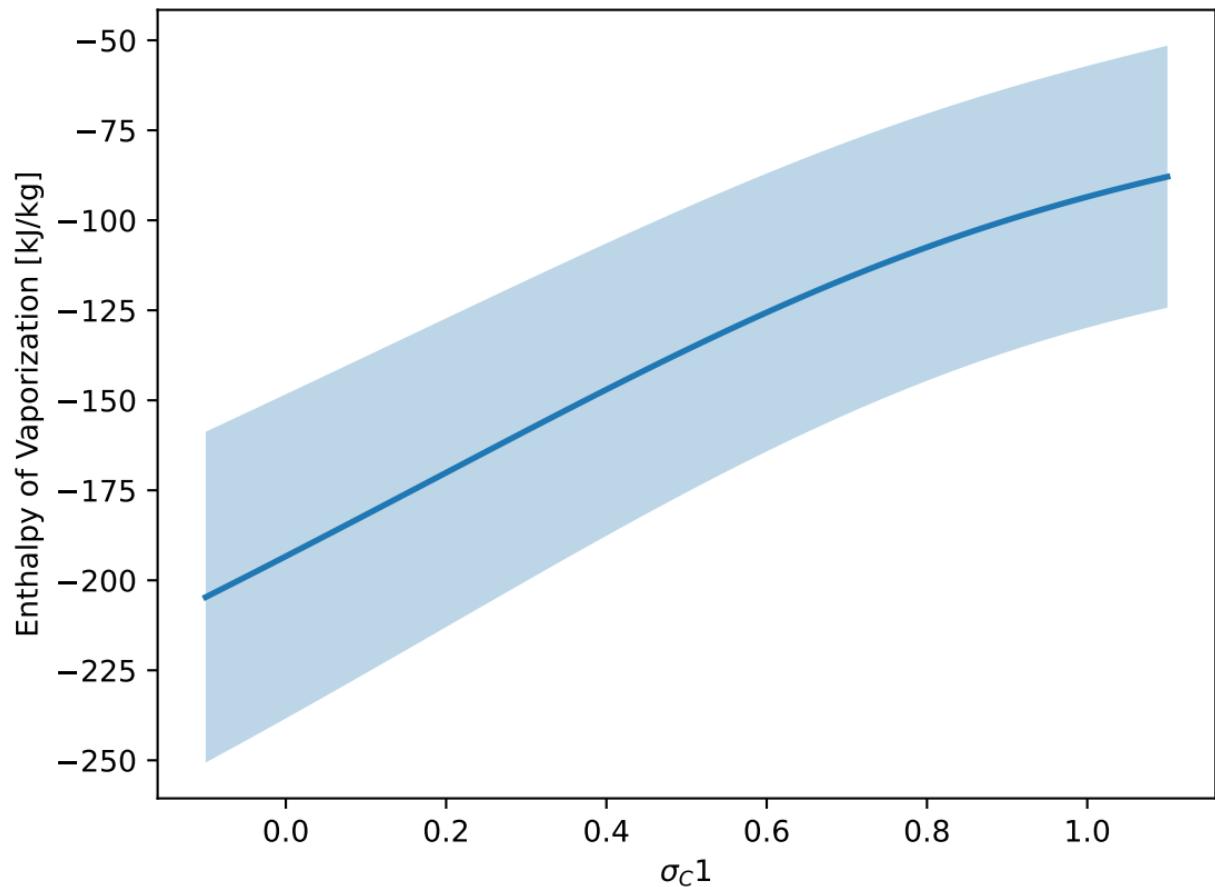
1.0

$\sigma_C 1$



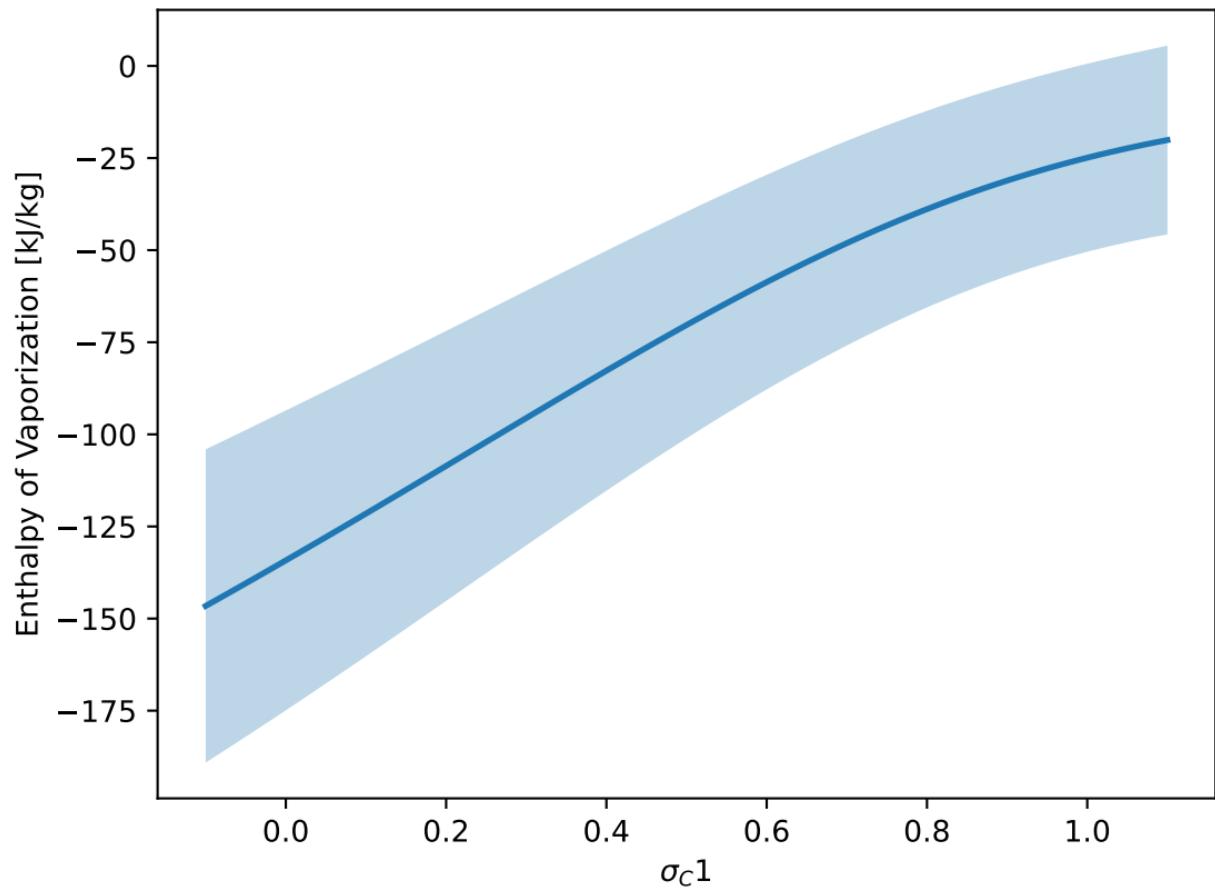
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.10.



R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.20.



R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.30.

Enthalpy of Vaporization [kJ/kg]

50

25

0

-25

-50

-75

-100

-125

0.0

0.2

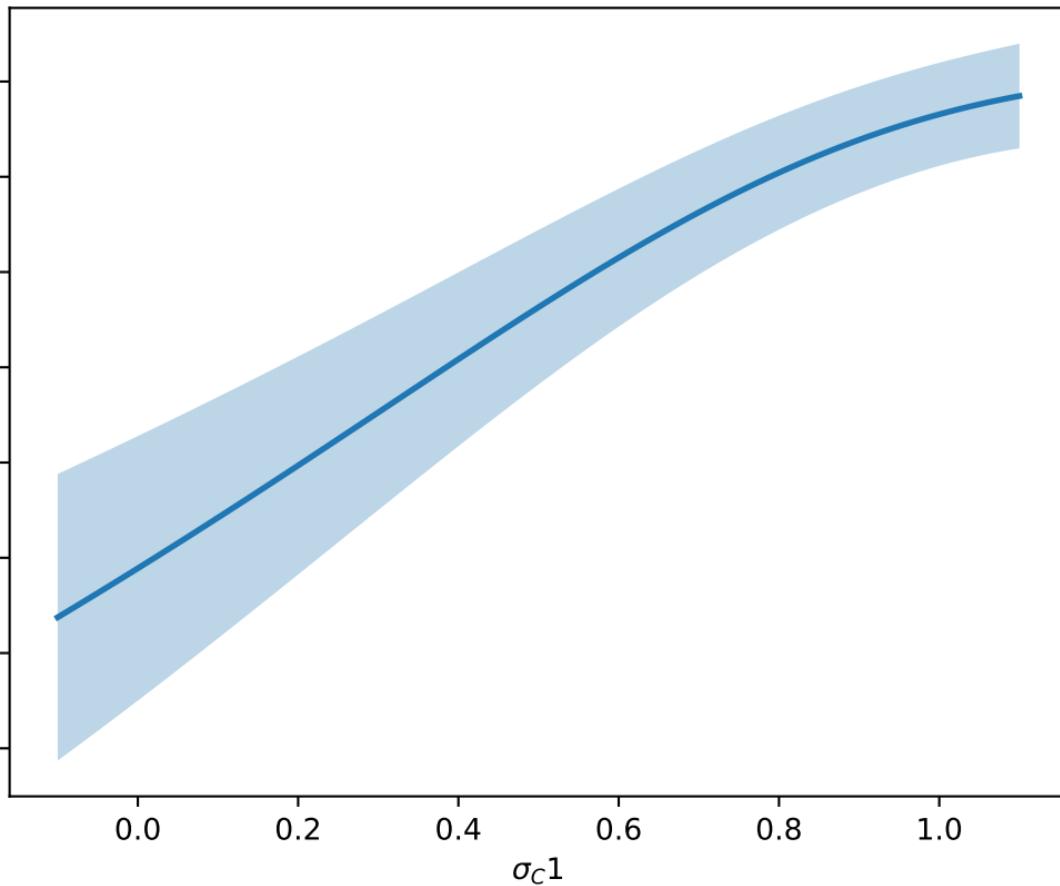
0.4

0.6

0.8

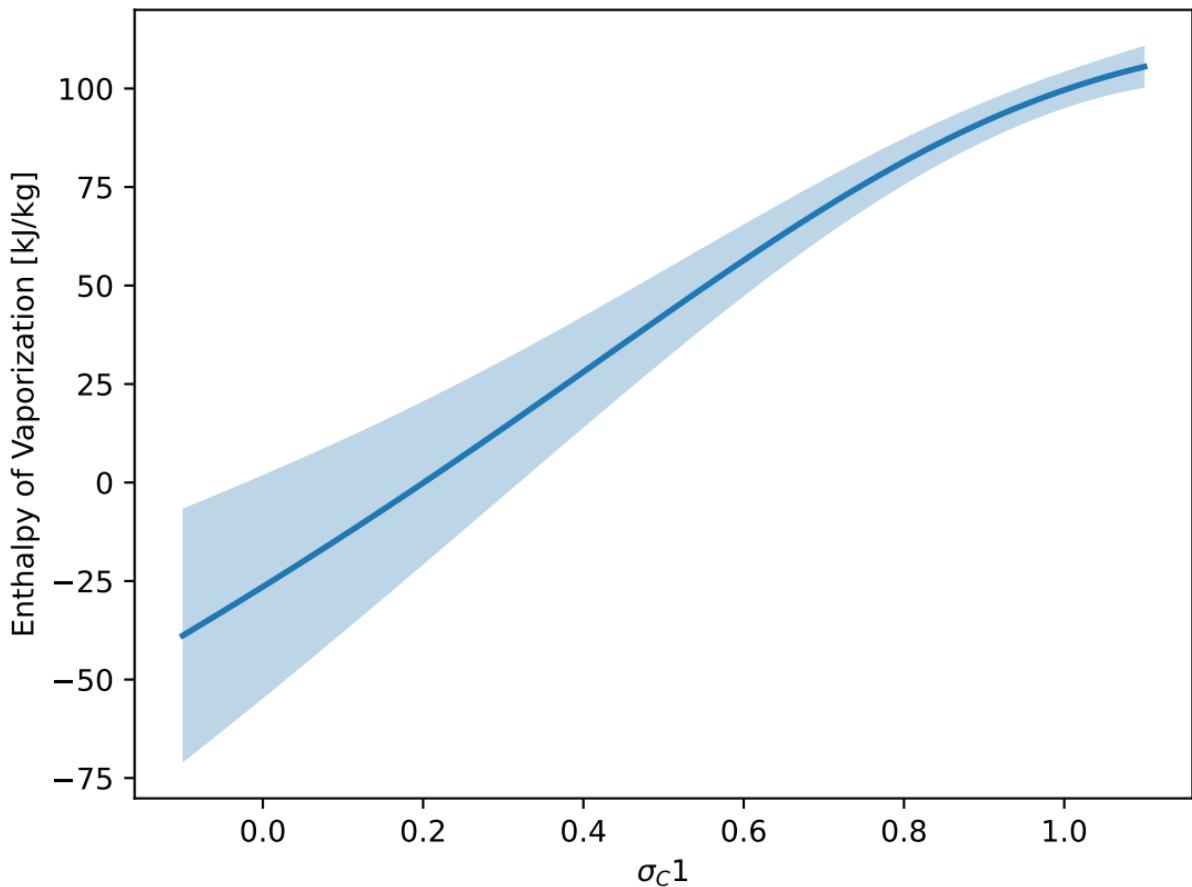
1.0

$\sigma_C 1$



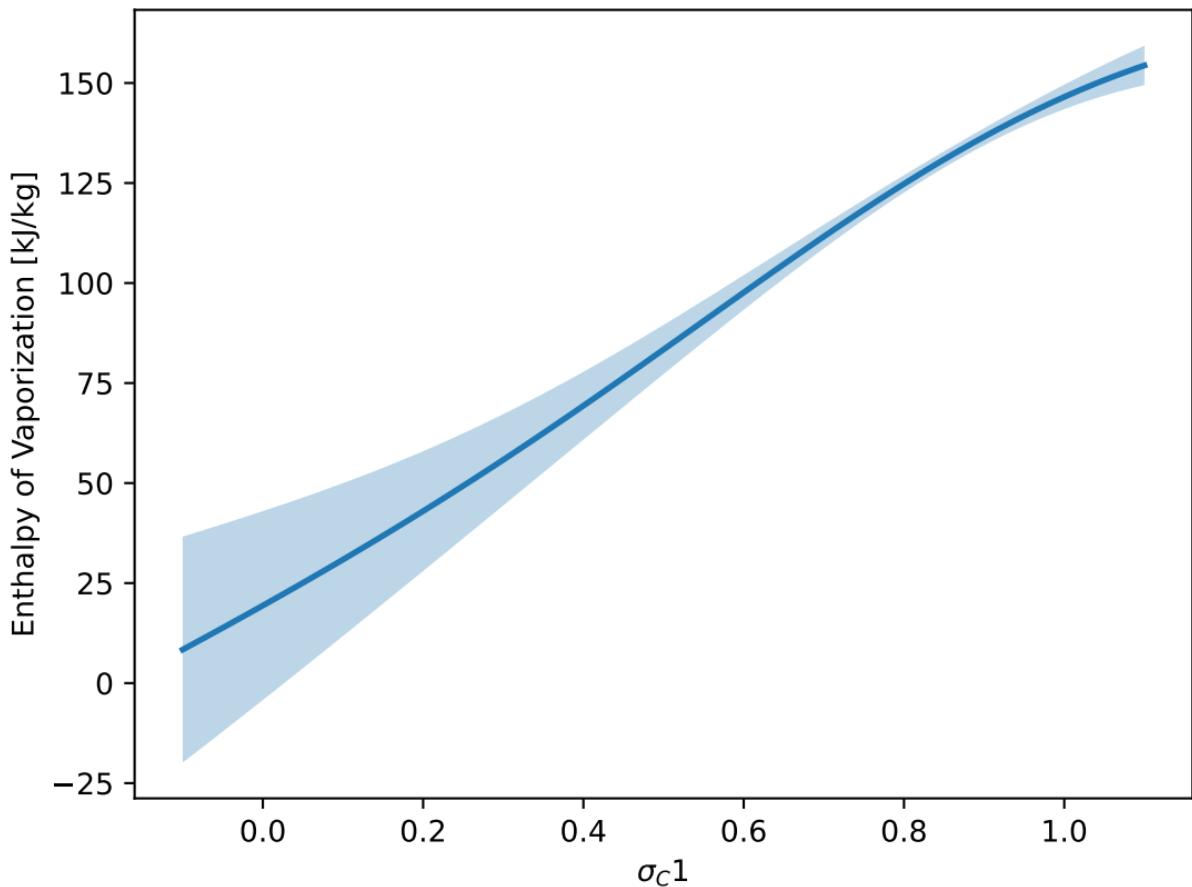
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.40.



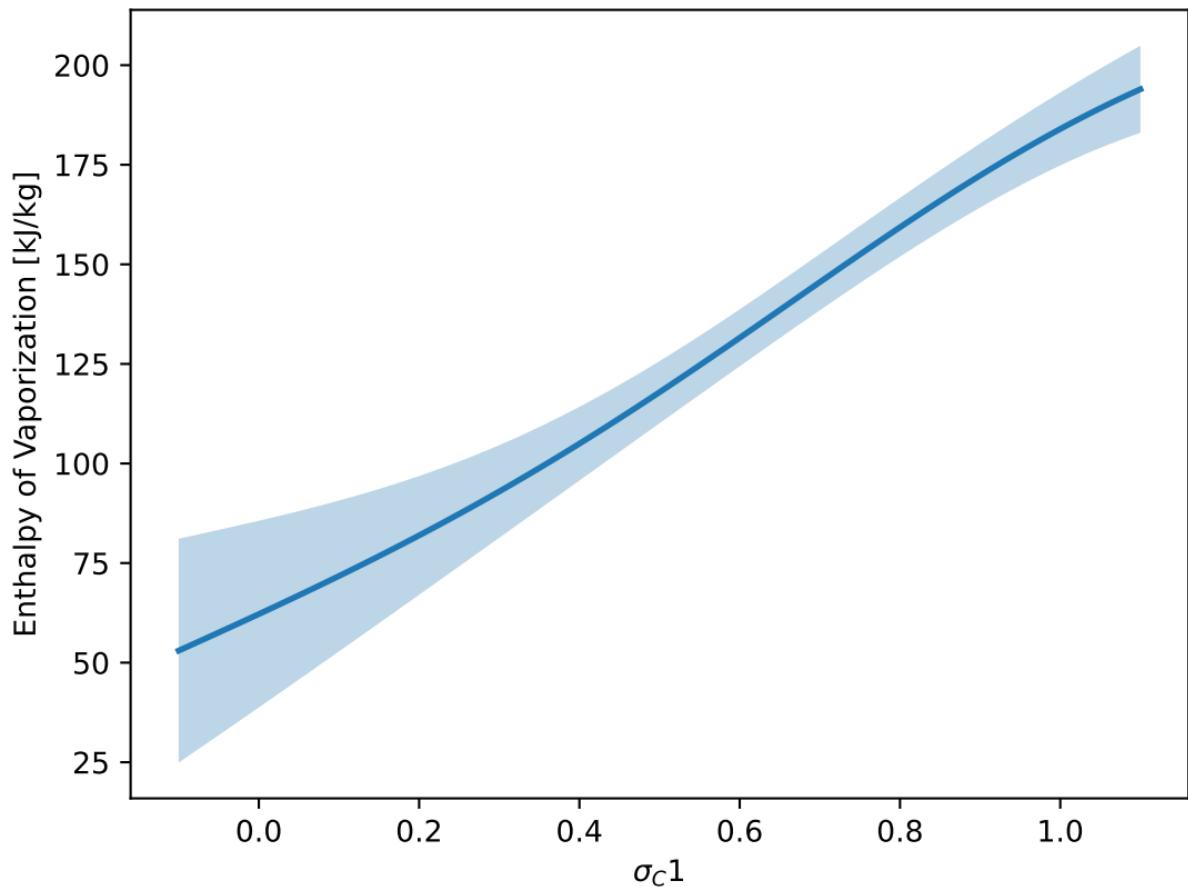
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.50.



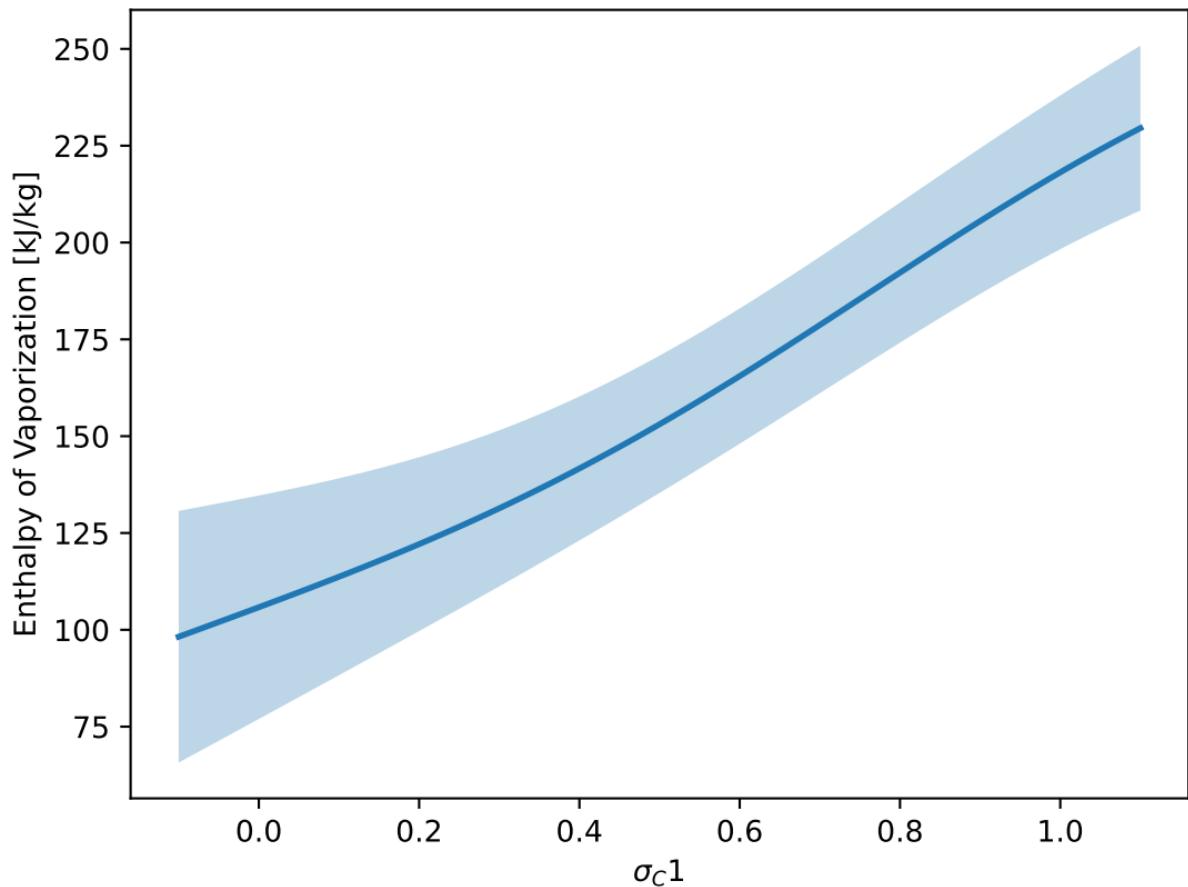
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.60.



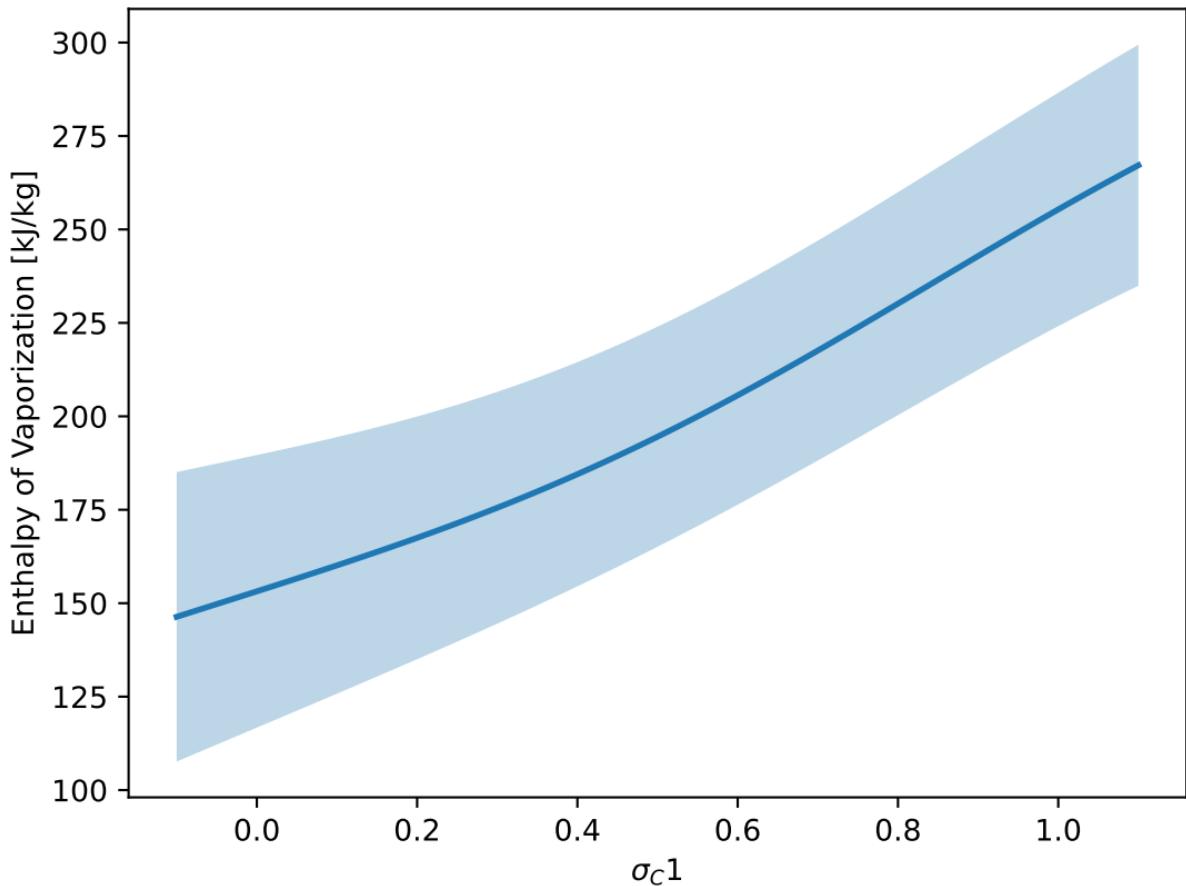
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.70.



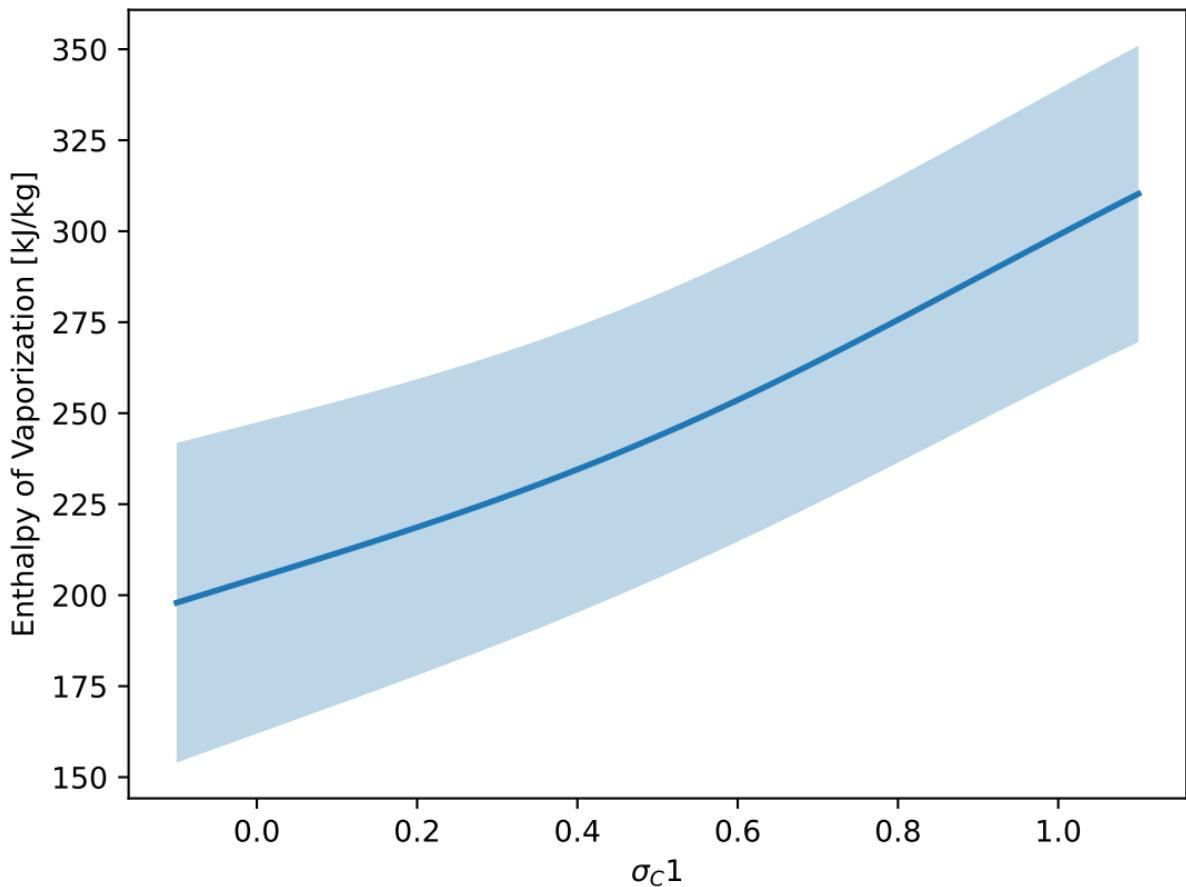
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.80.



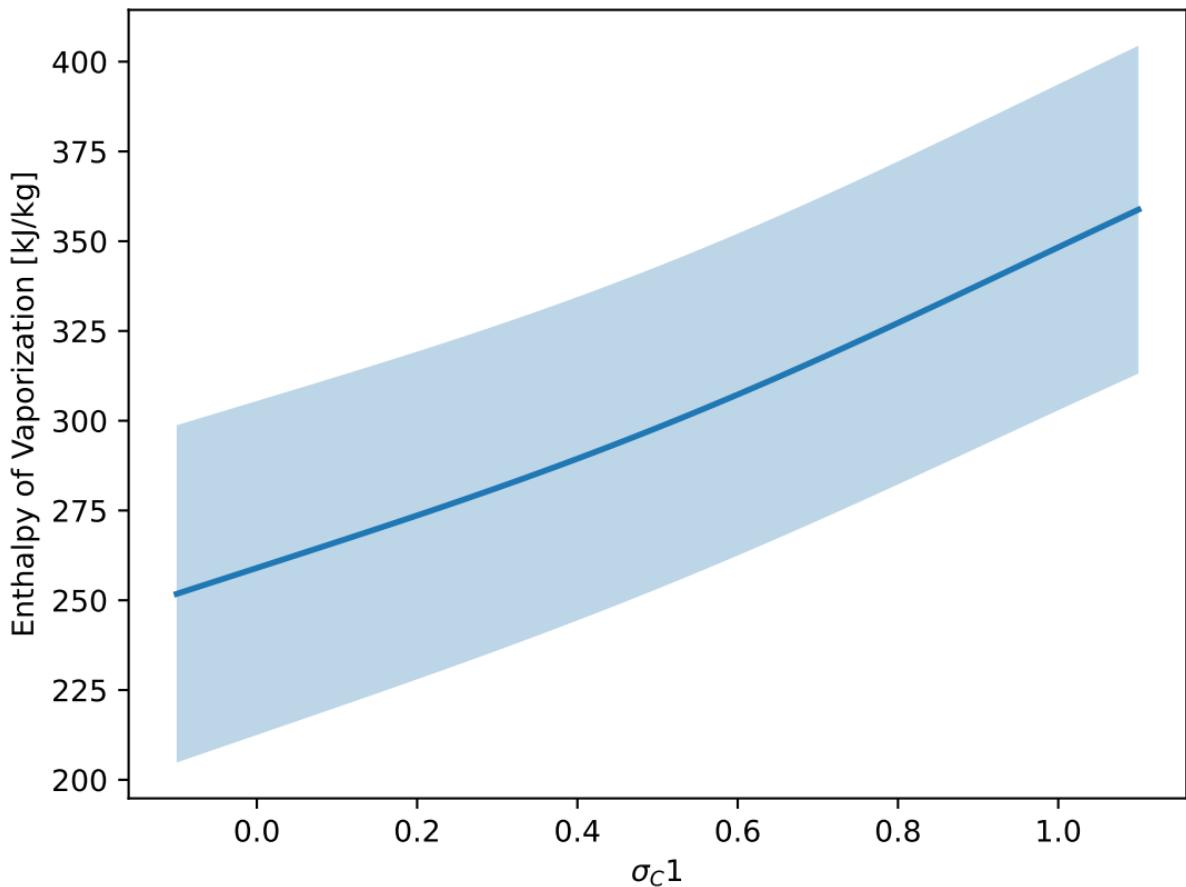
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 0.90.



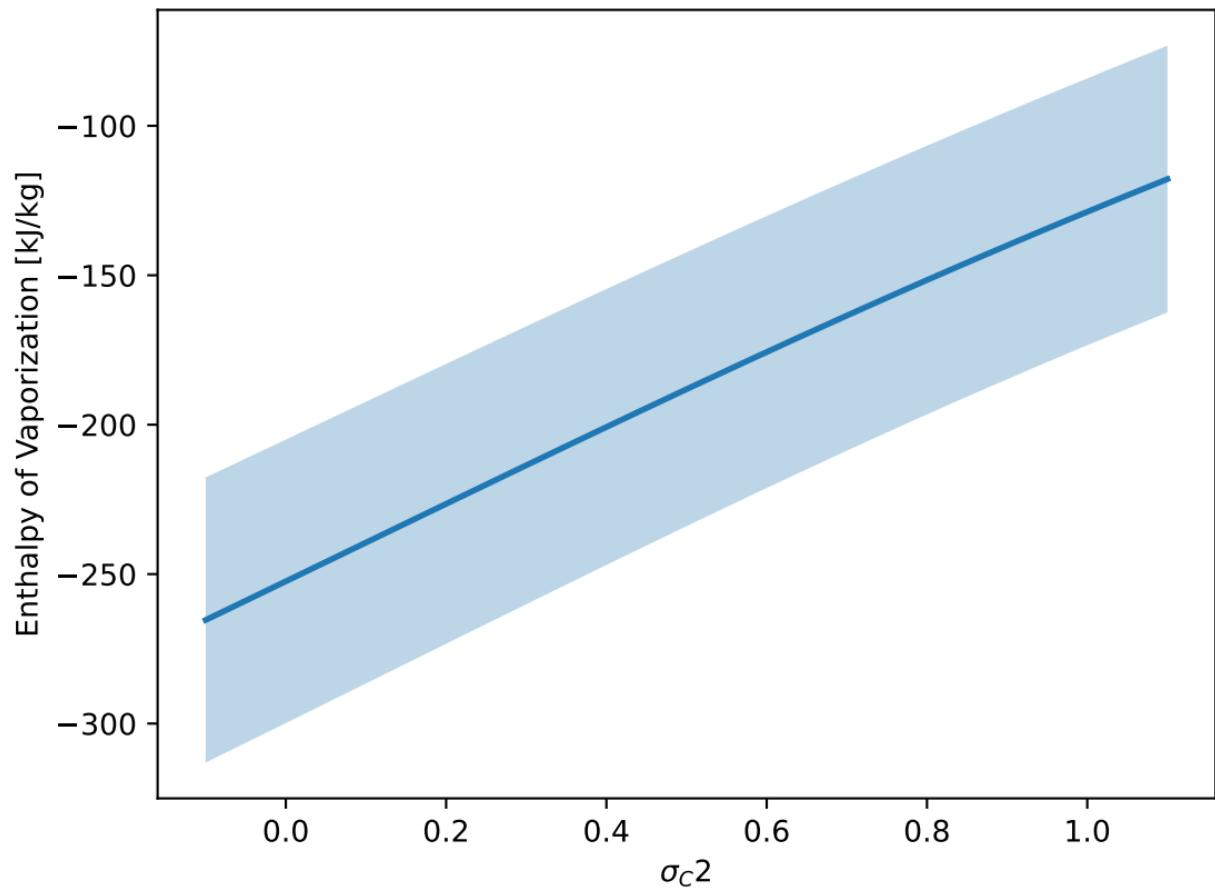
R125_sim_Hvap

$\sigma_C 1$ at T = 269 K. Other vals = 1.00.



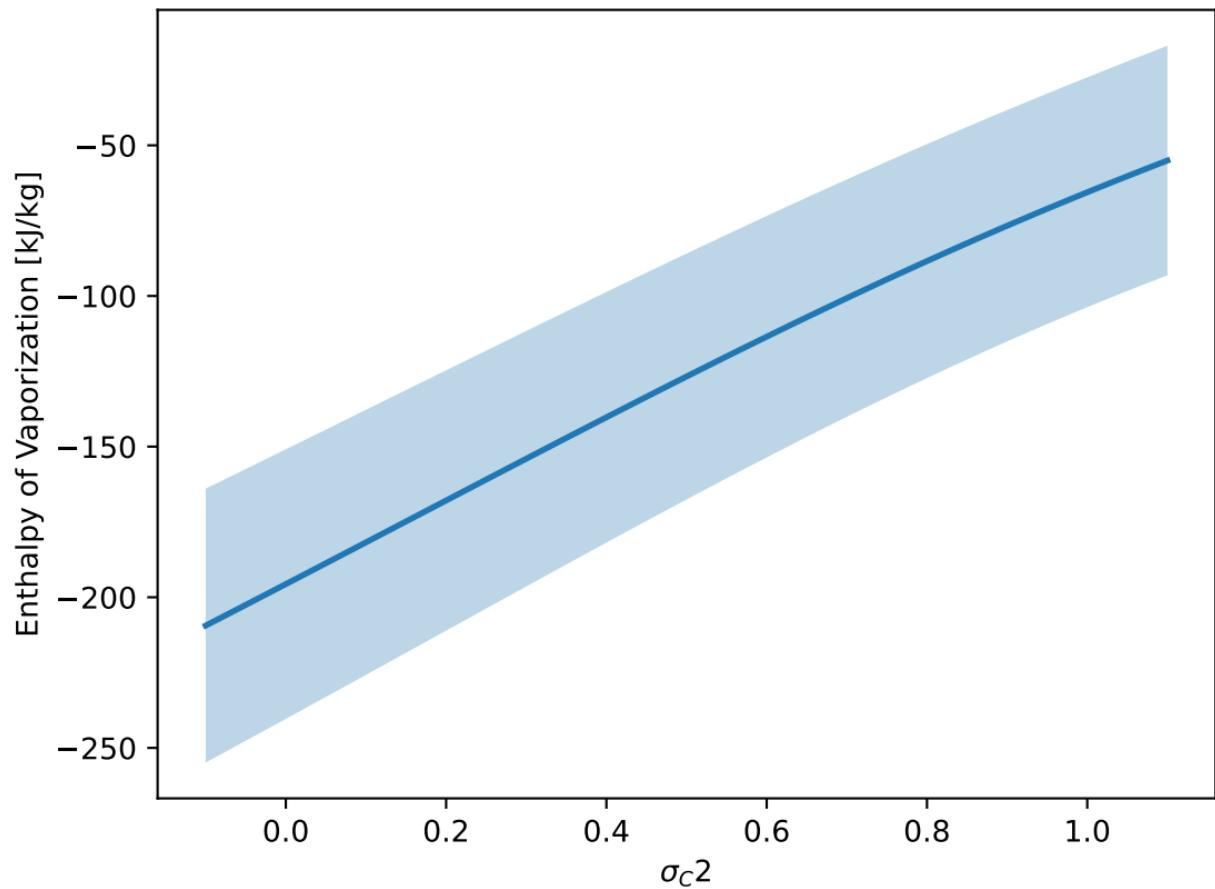
R125_sim_Hvap

σ_C2 at T = 269 K. Other vals = 0.00.



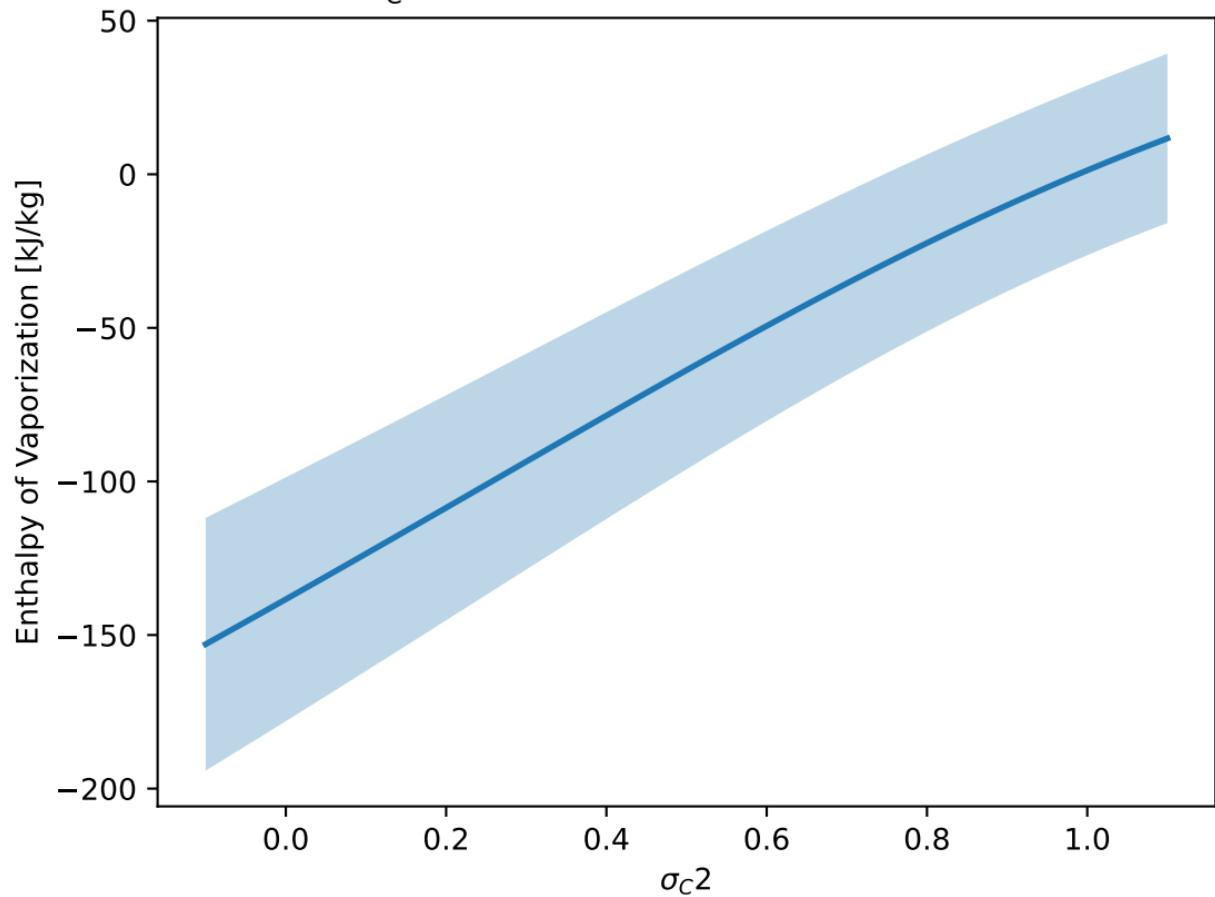
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.10.



R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.20.



R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.30.

Enthalpy of Vaporization [kJ/kg]

100

50

0

-50

-100

0.0

0.2

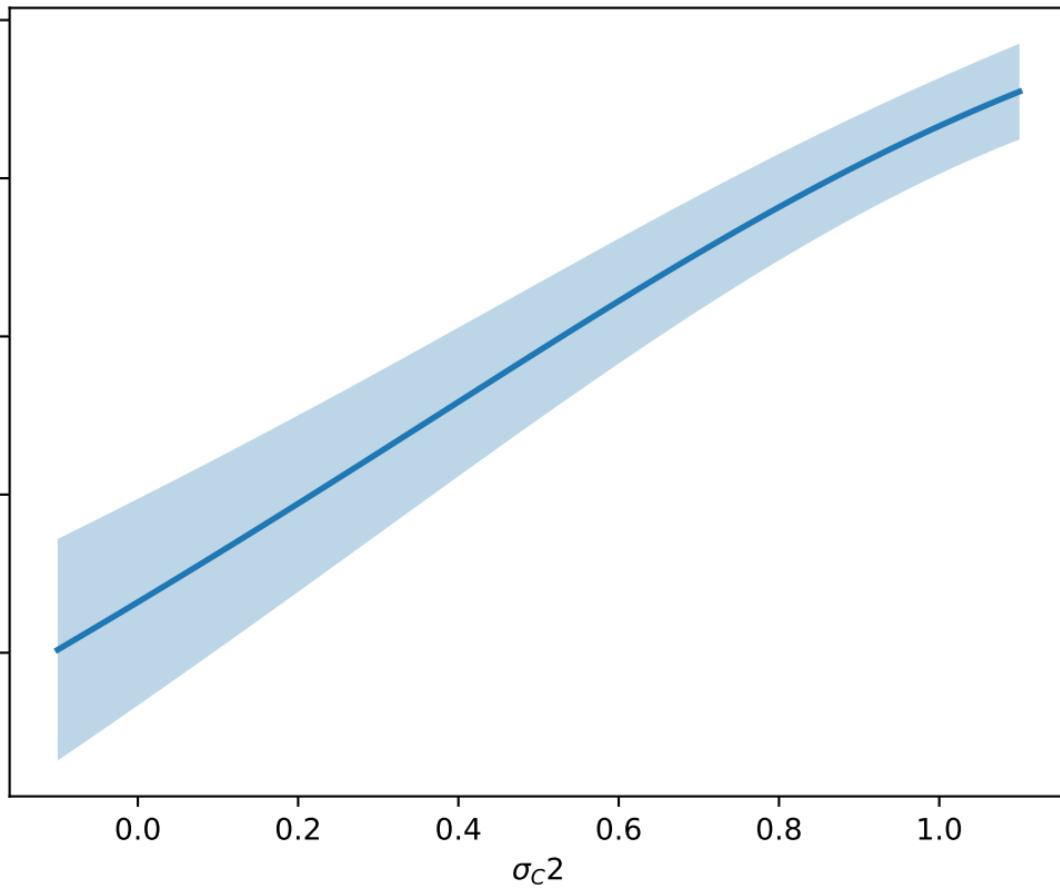
0.4

0.6

0.8

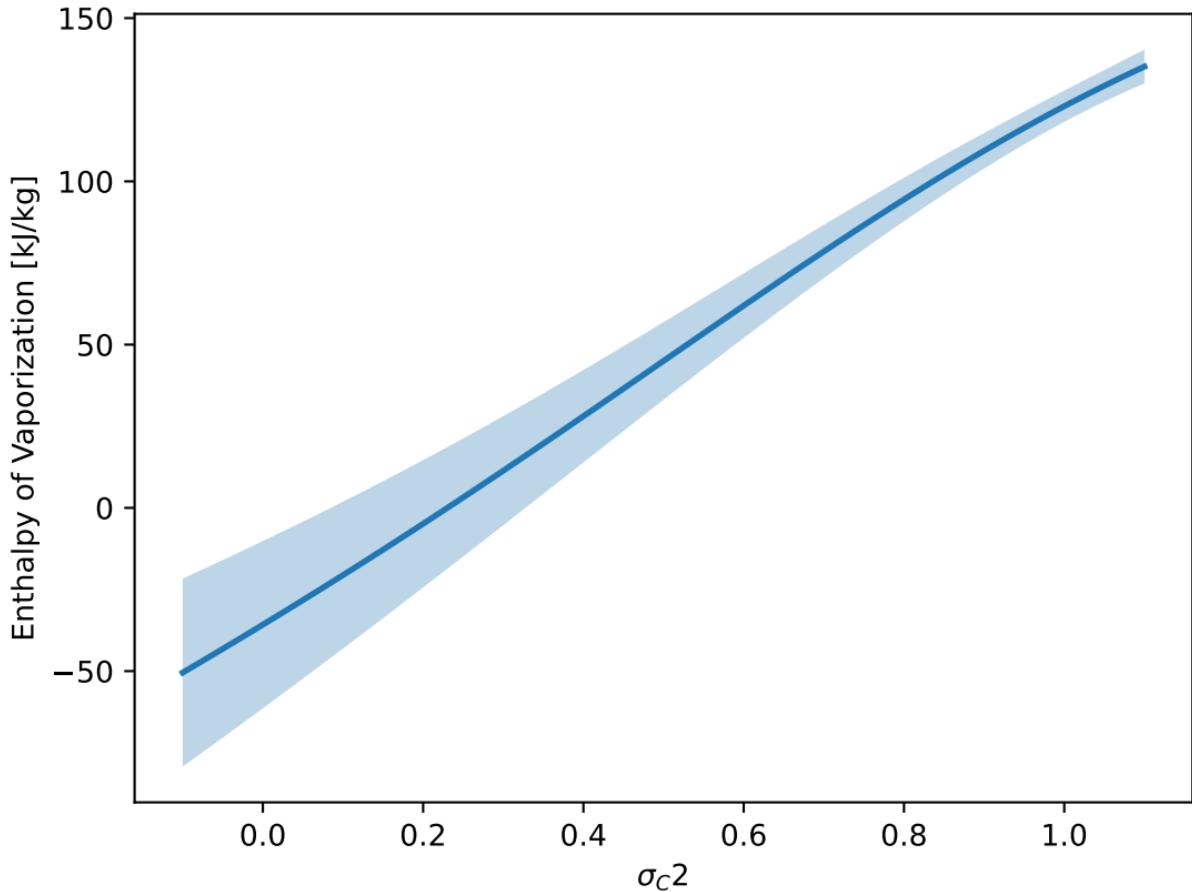
1.0

$\sigma_C 2$



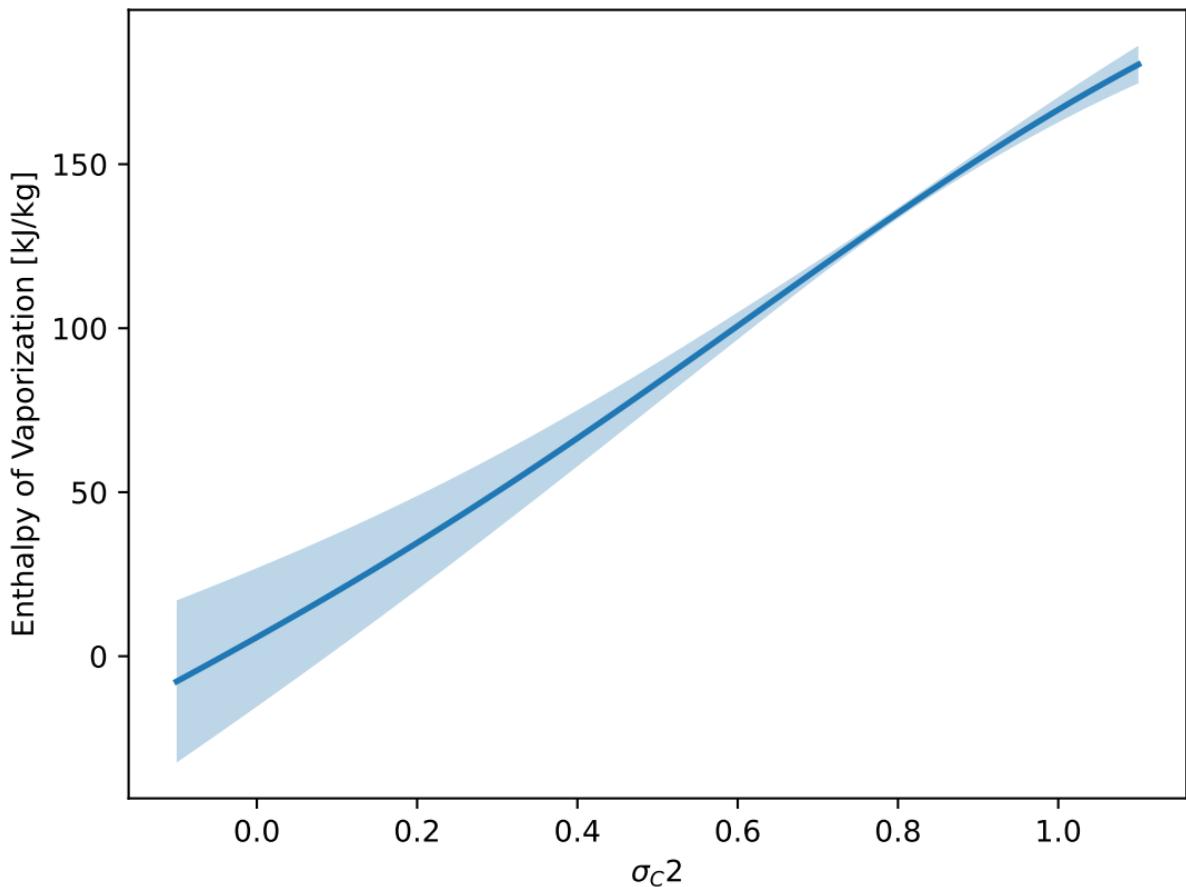
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.40.



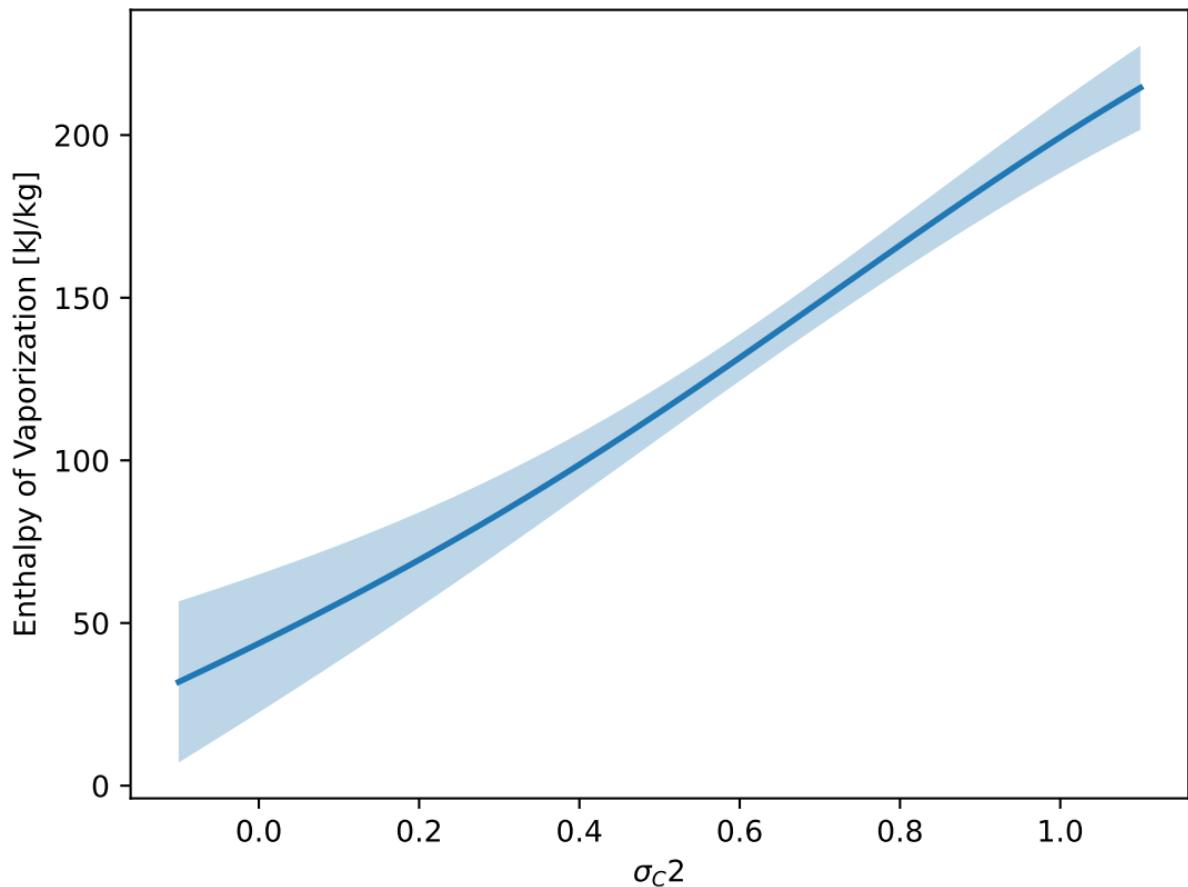
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.50.



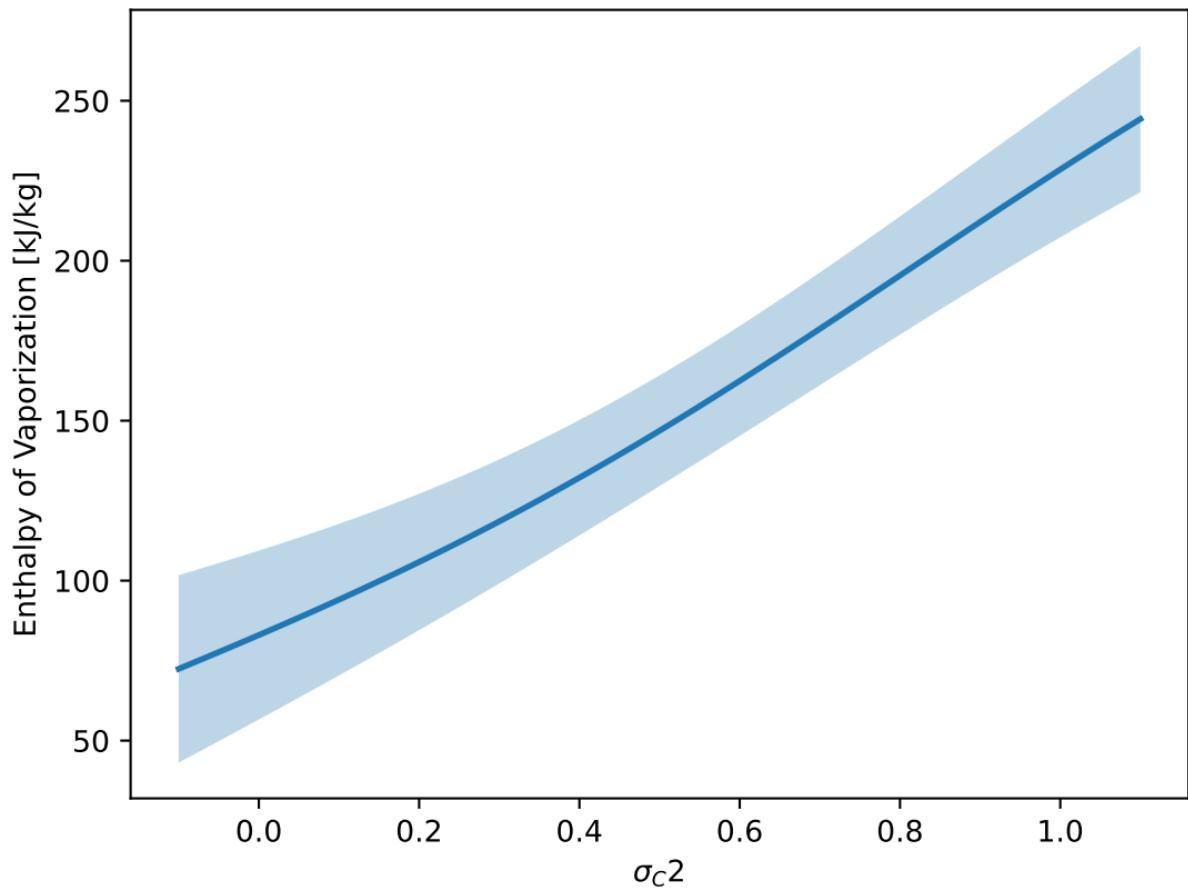
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.60.



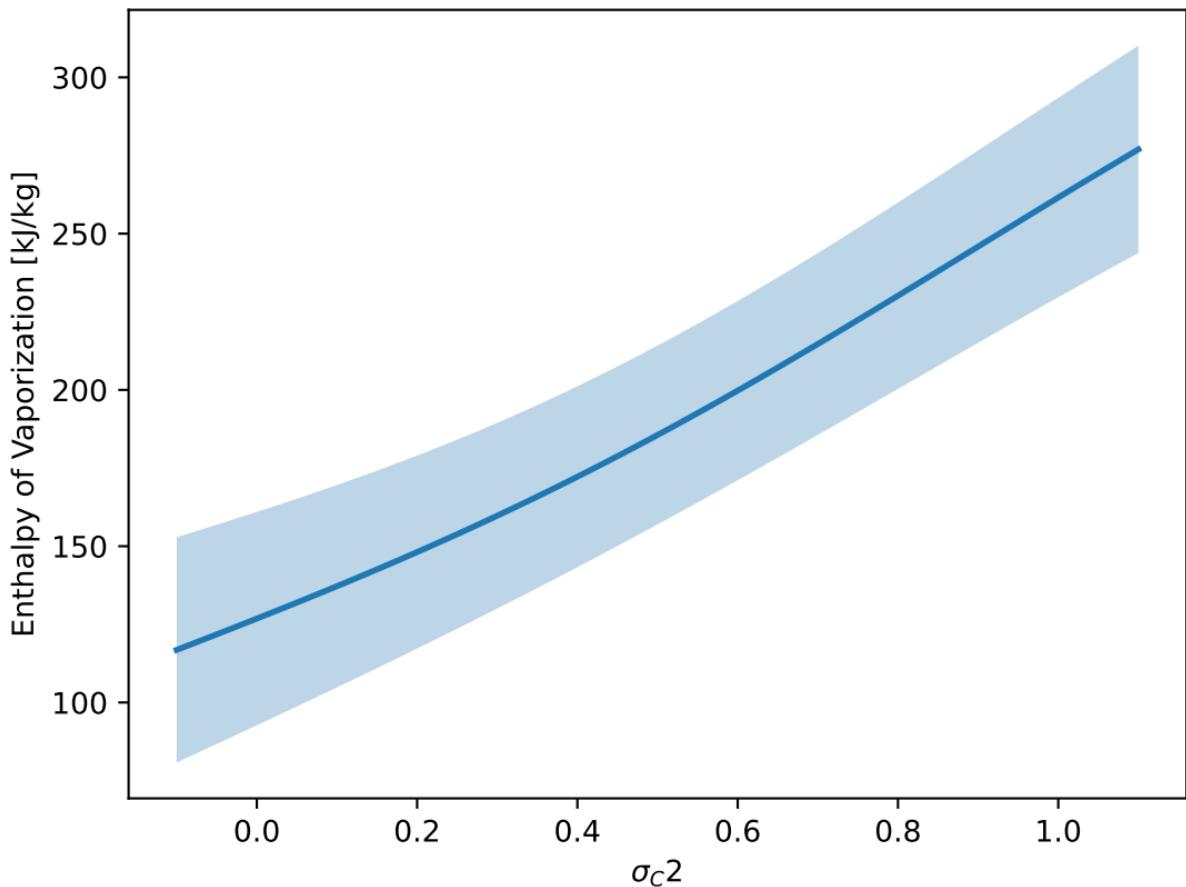
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.70.



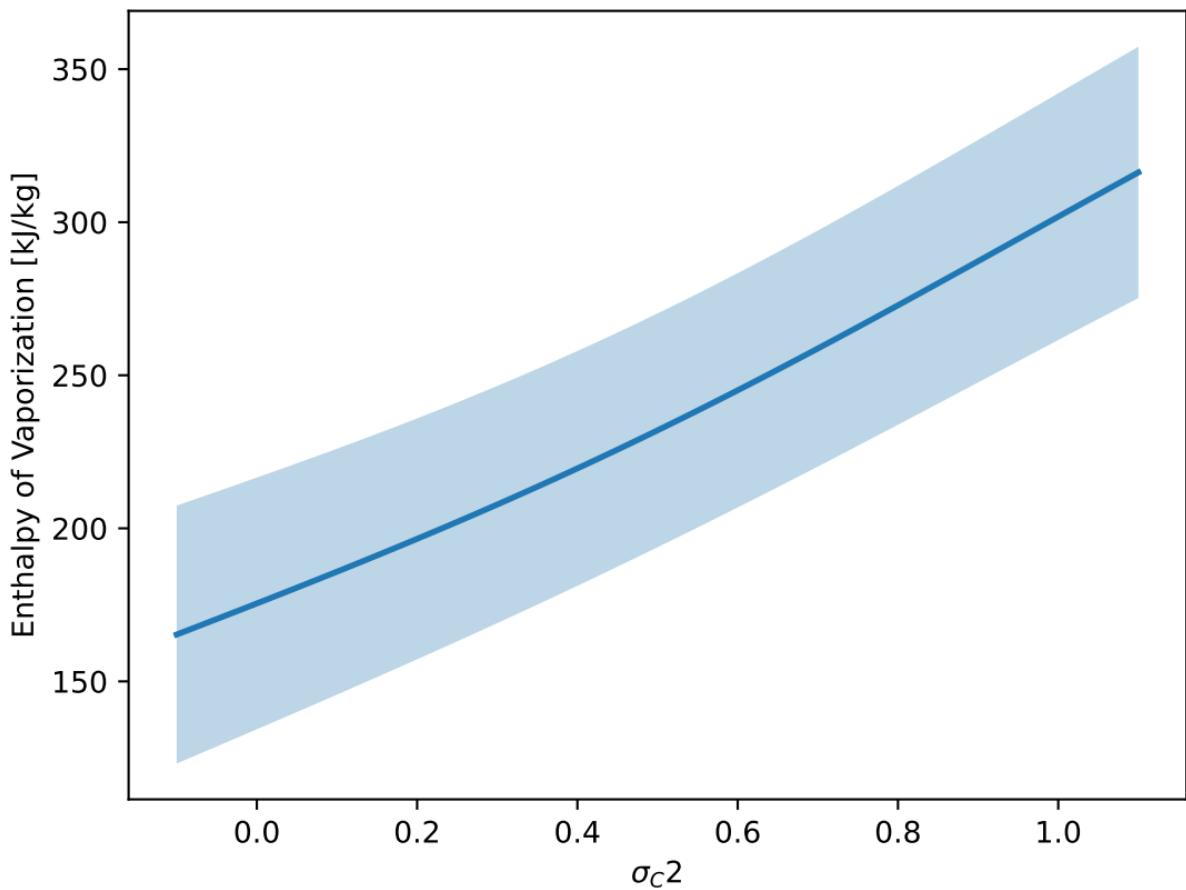
R125_sim_Hvap

σ_C2 at T = 269 K. Other vals = 0.80.



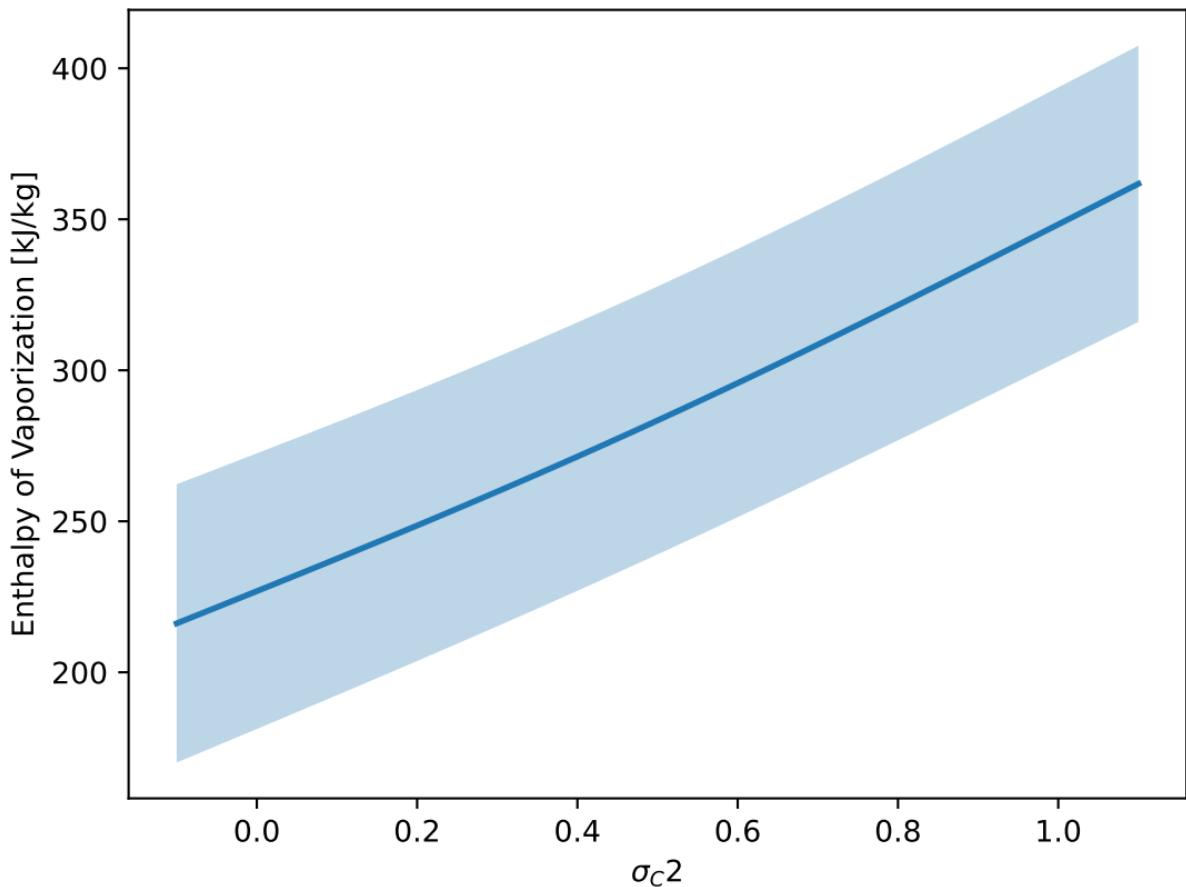
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 0.90.



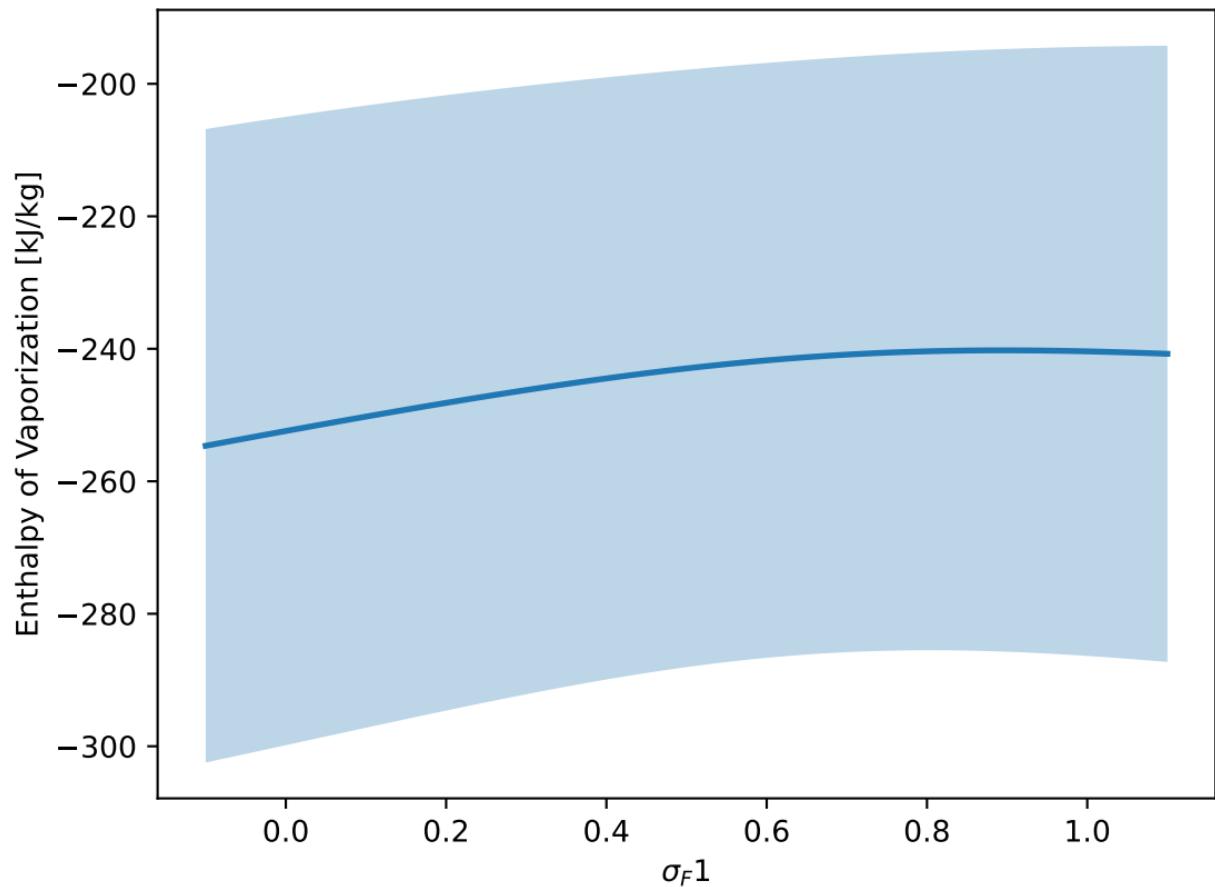
R125_sim_Hvap

$\sigma_C 2$ at T = 269 K. Other vals = 1.00.



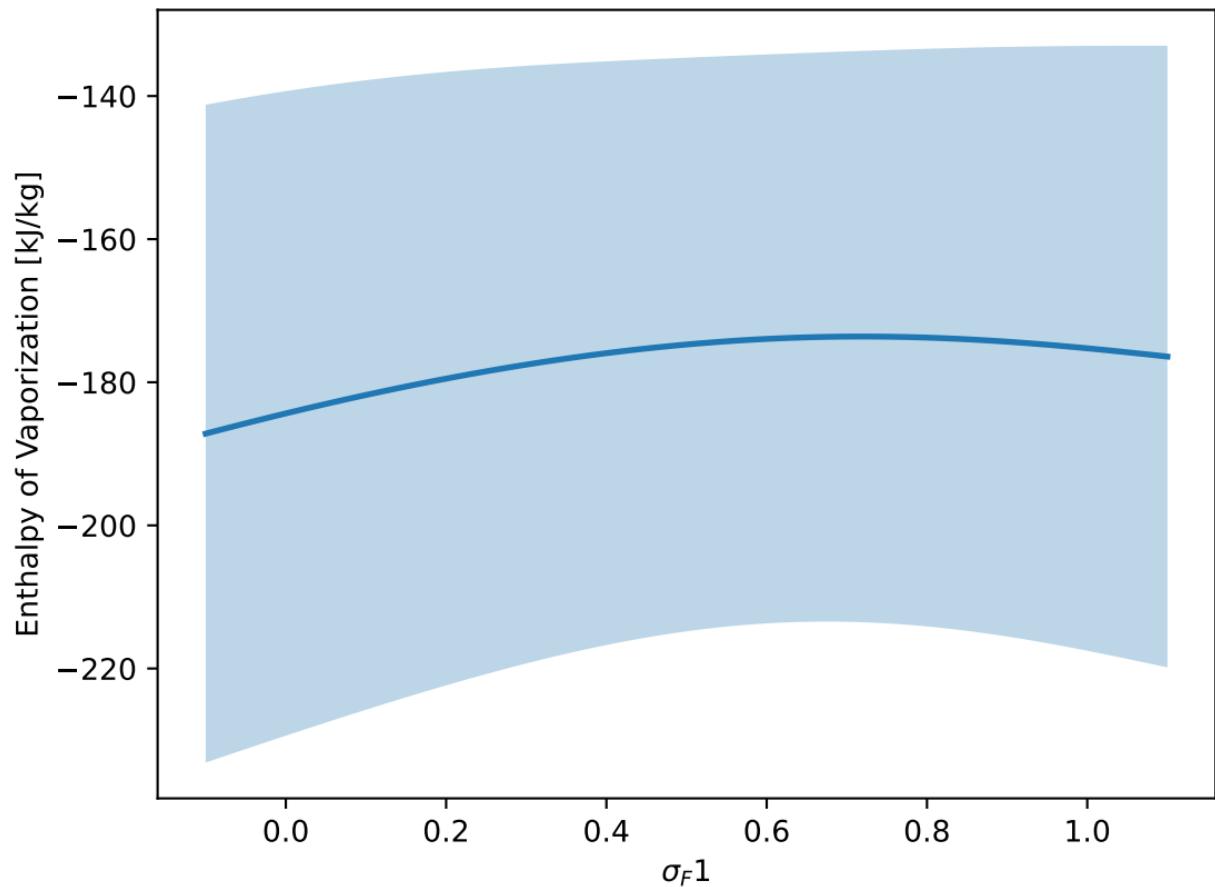
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.00.



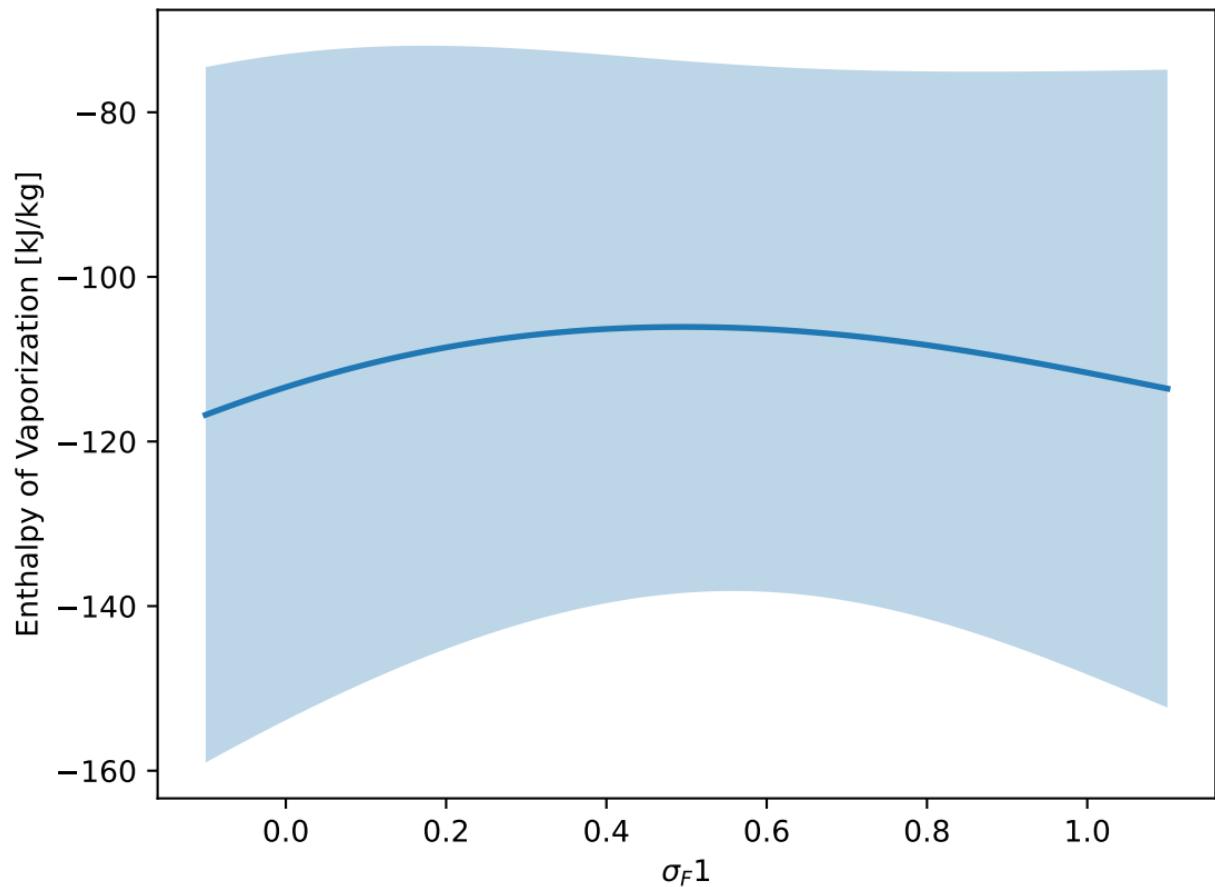
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.10.



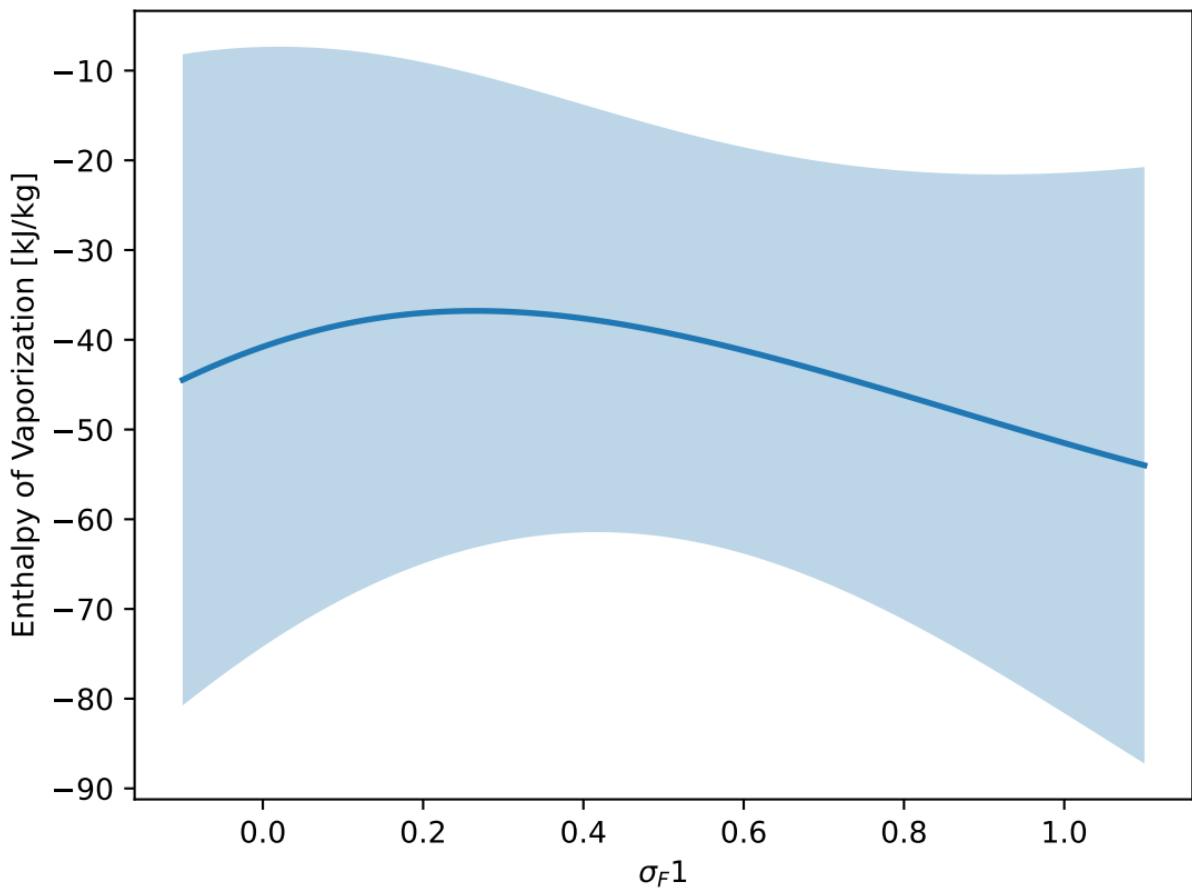
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.20.



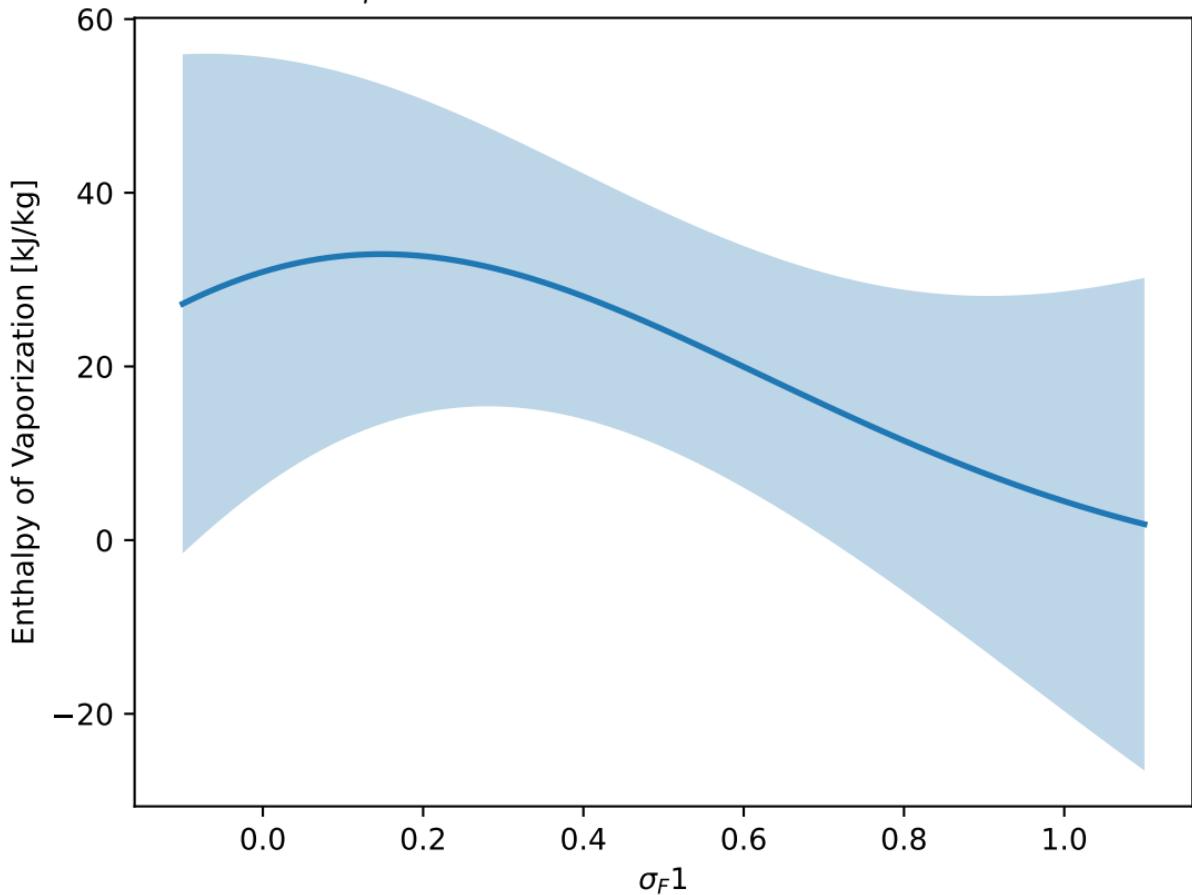
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.30.



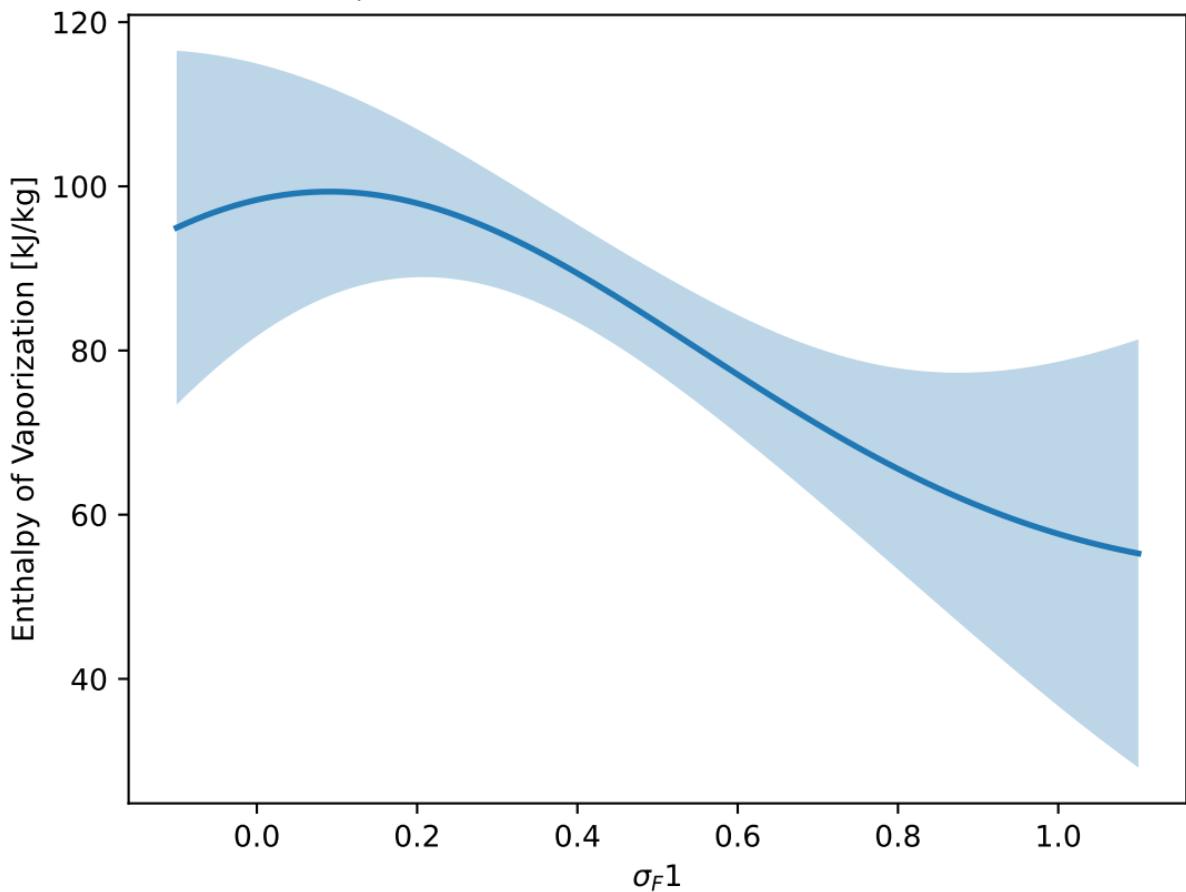
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.40.



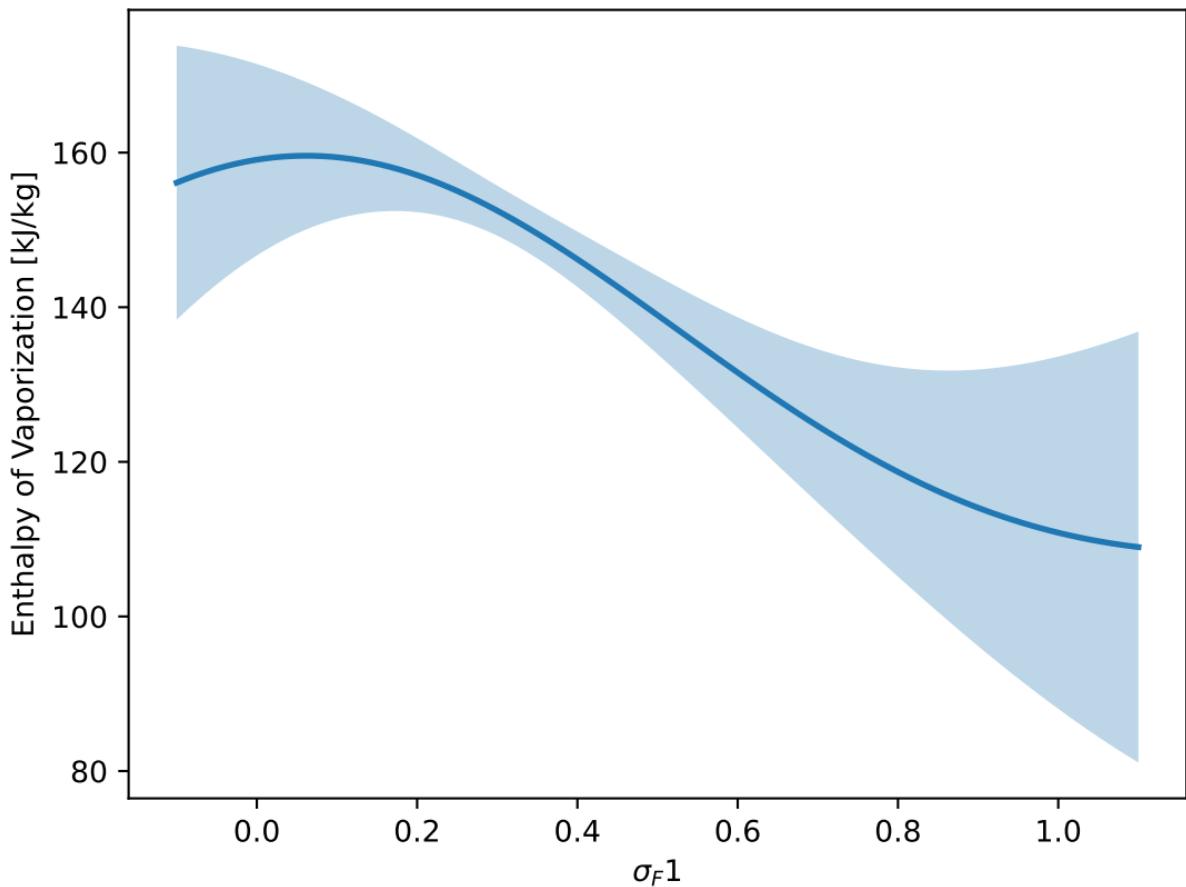
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.50.



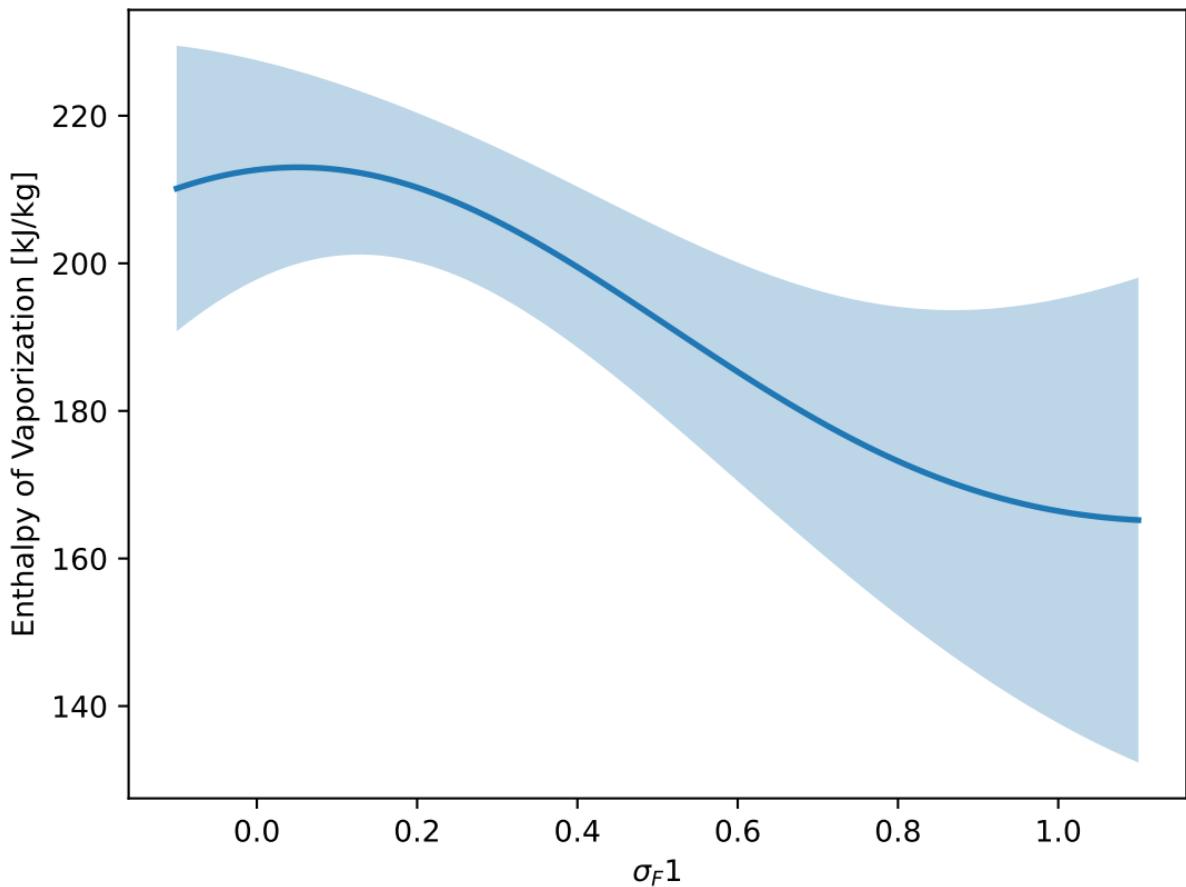
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.60.



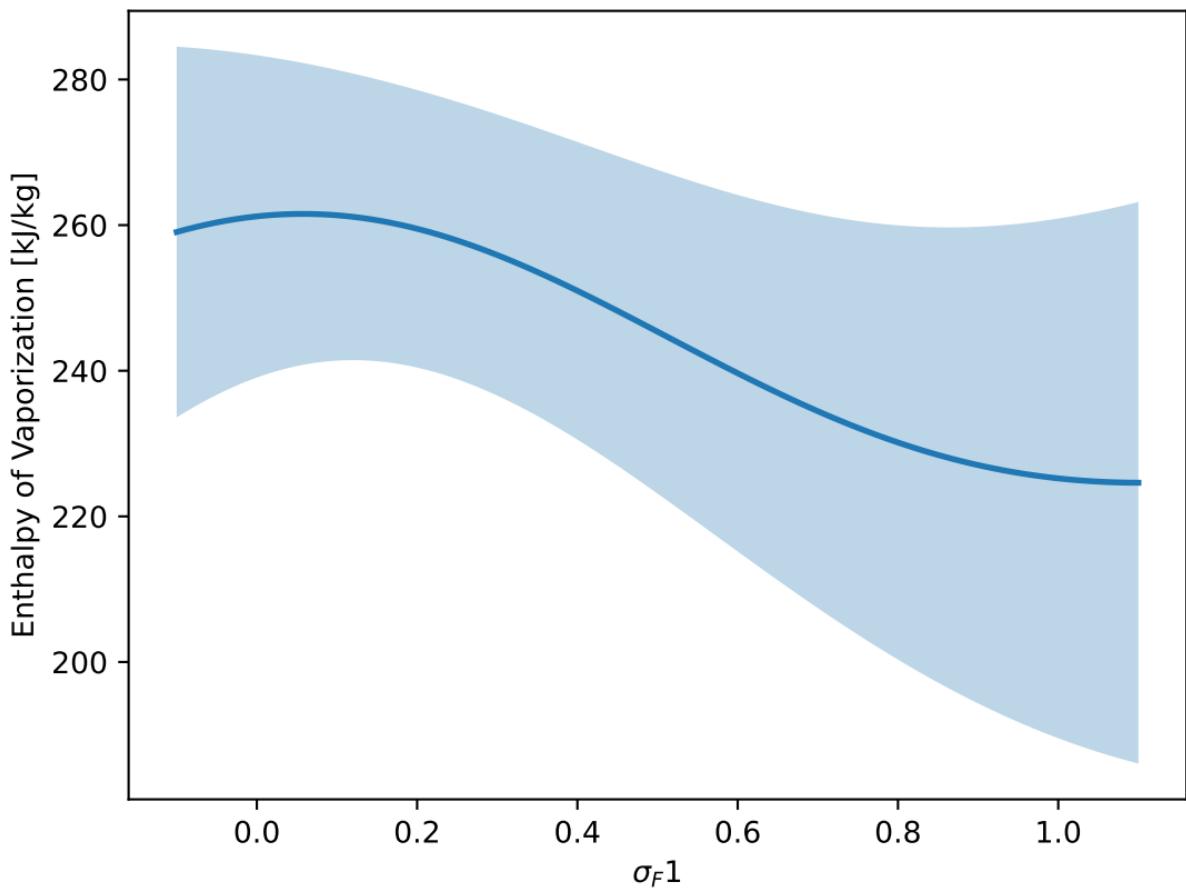
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.70.



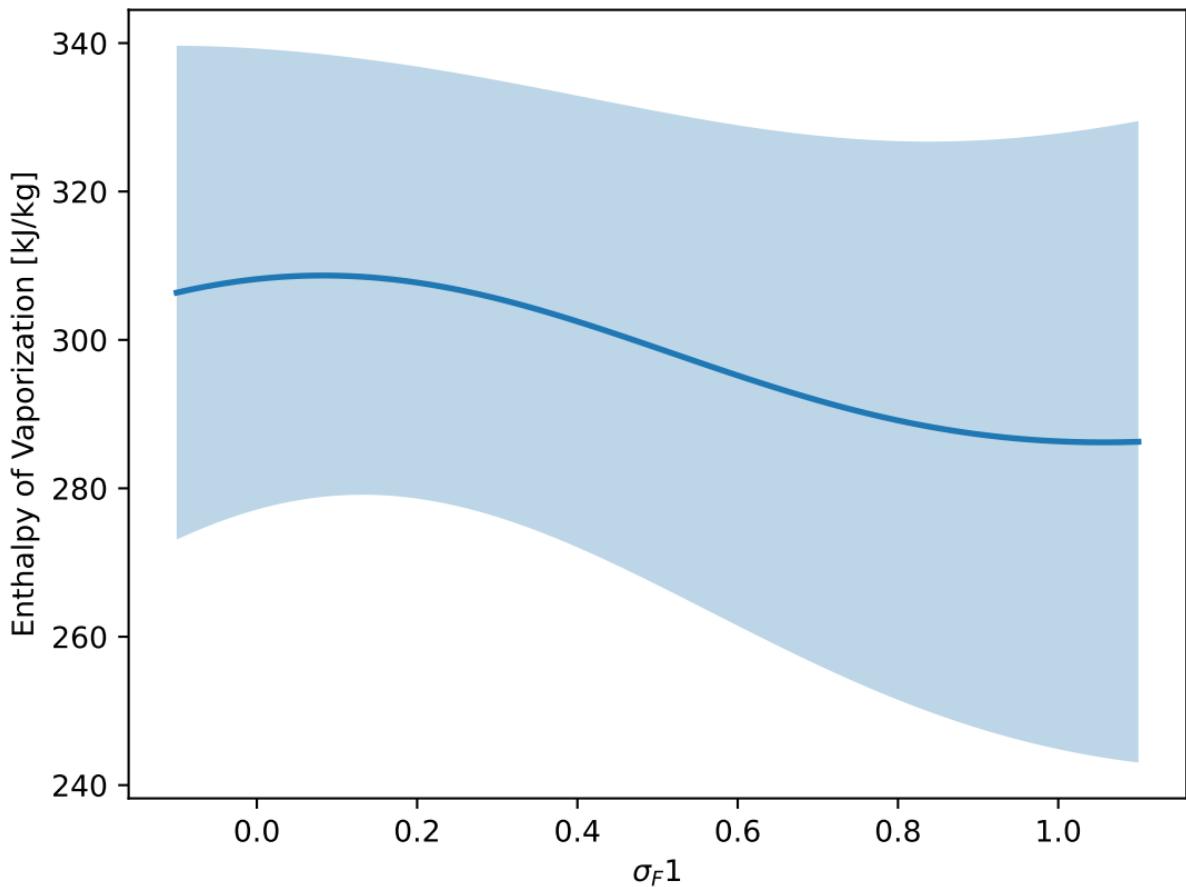
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.80.



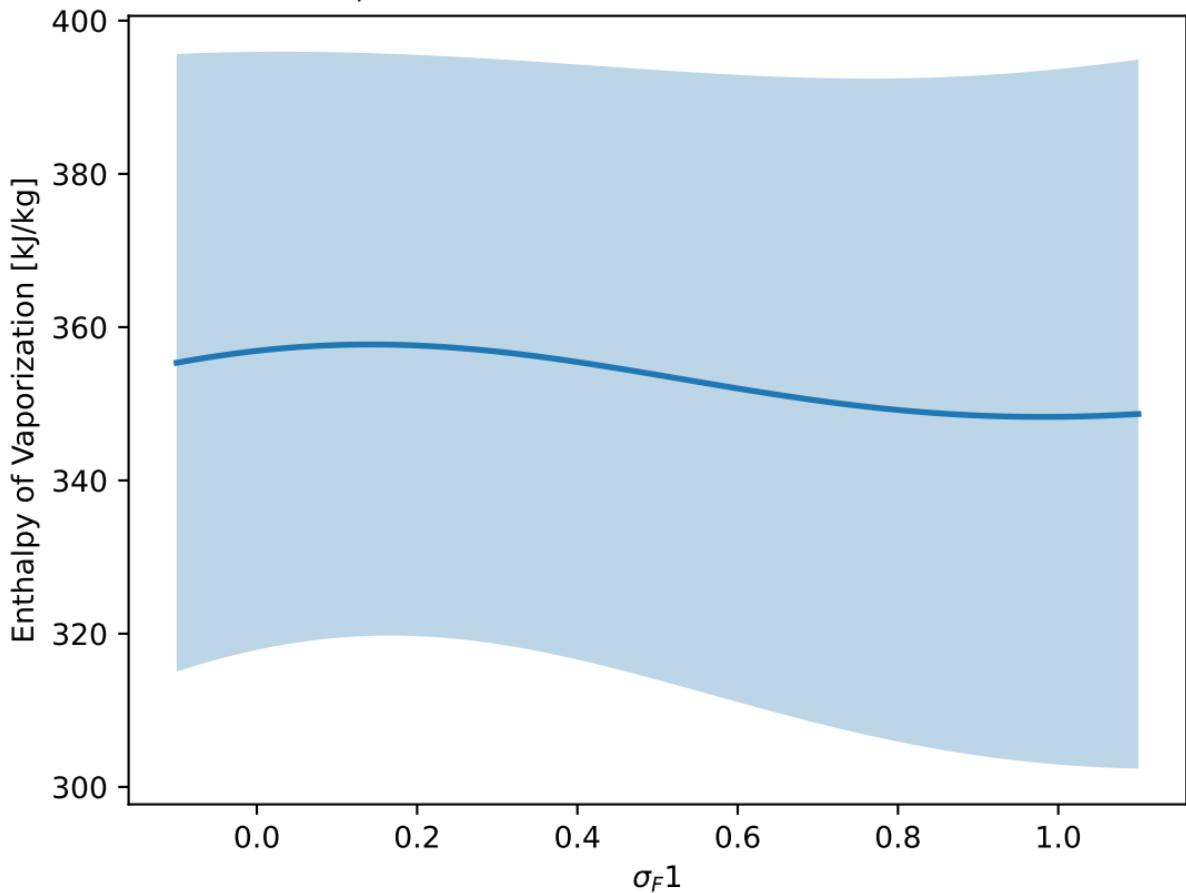
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 0.90.



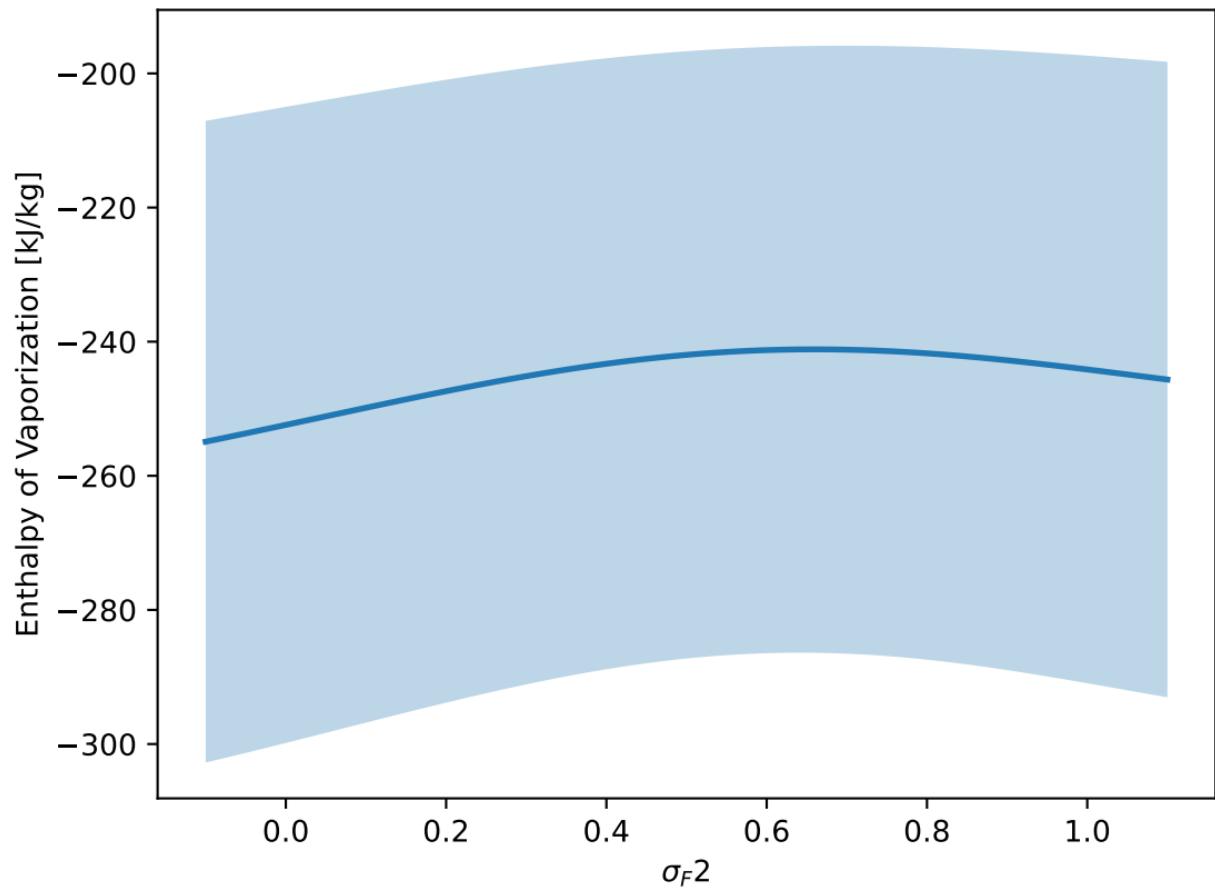
R125_sim_Hvap

$\sigma_F 1$ at T = 269 K. Other vals = 1.00.



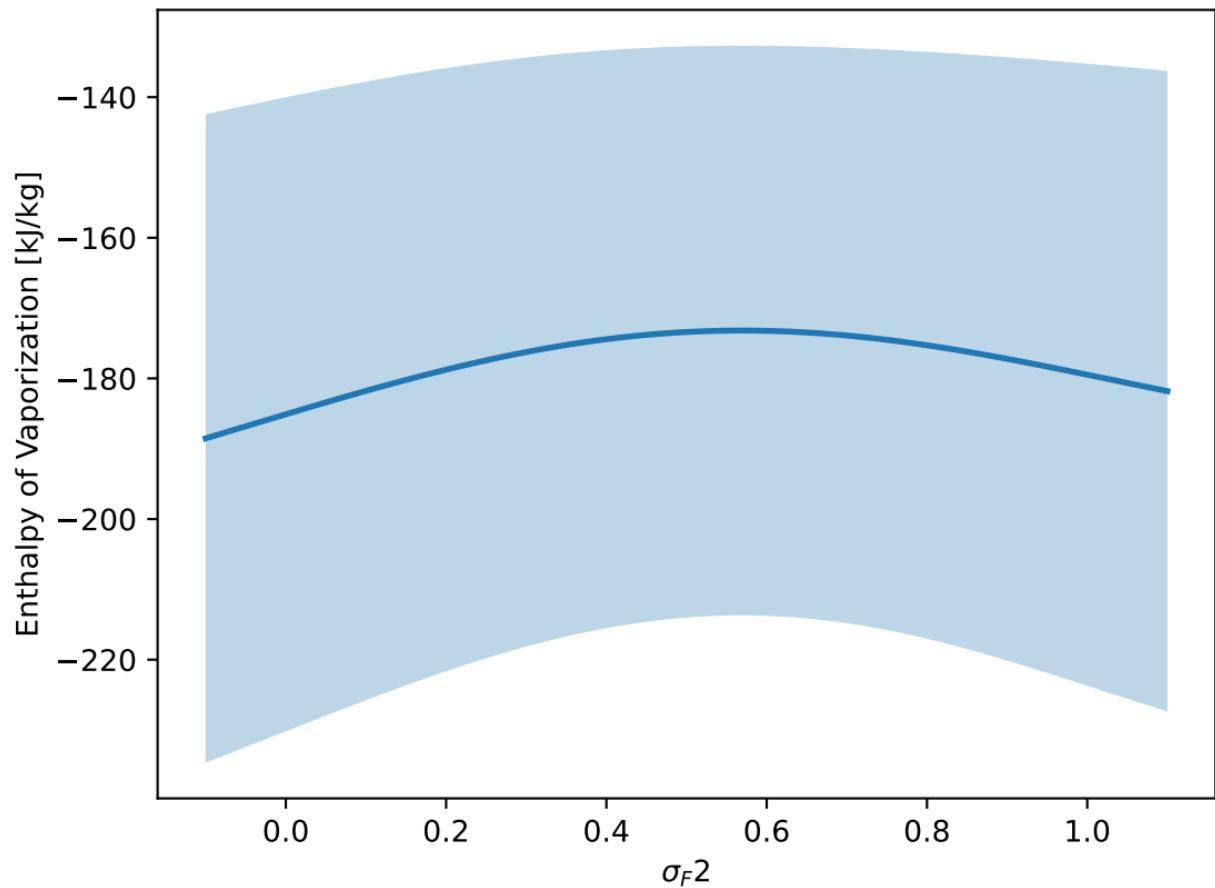
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.00.



R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.10.



R125_sim_Hvap

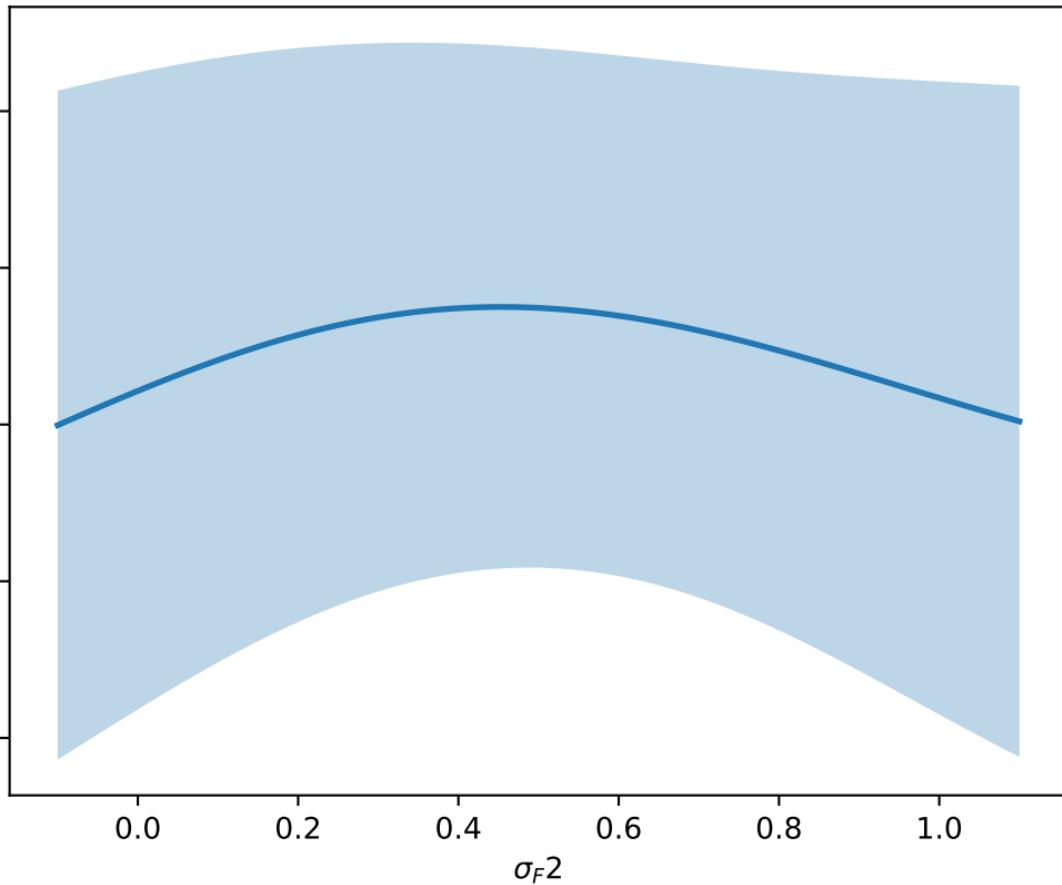
$\sigma_F 2$ at T = 269 K. Other vals = 0.20.

Enthalpy of Vaporization [kJ/kg]

-80
-100
-120
-140
-160

0.0 0.2 0.4 0.6 0.8 1.0

$\sigma_F 2$



R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.30.

Enthalpy of Vaporization [kJ/kg]

-20

-40

-60

-80

-100

0.0

0.2

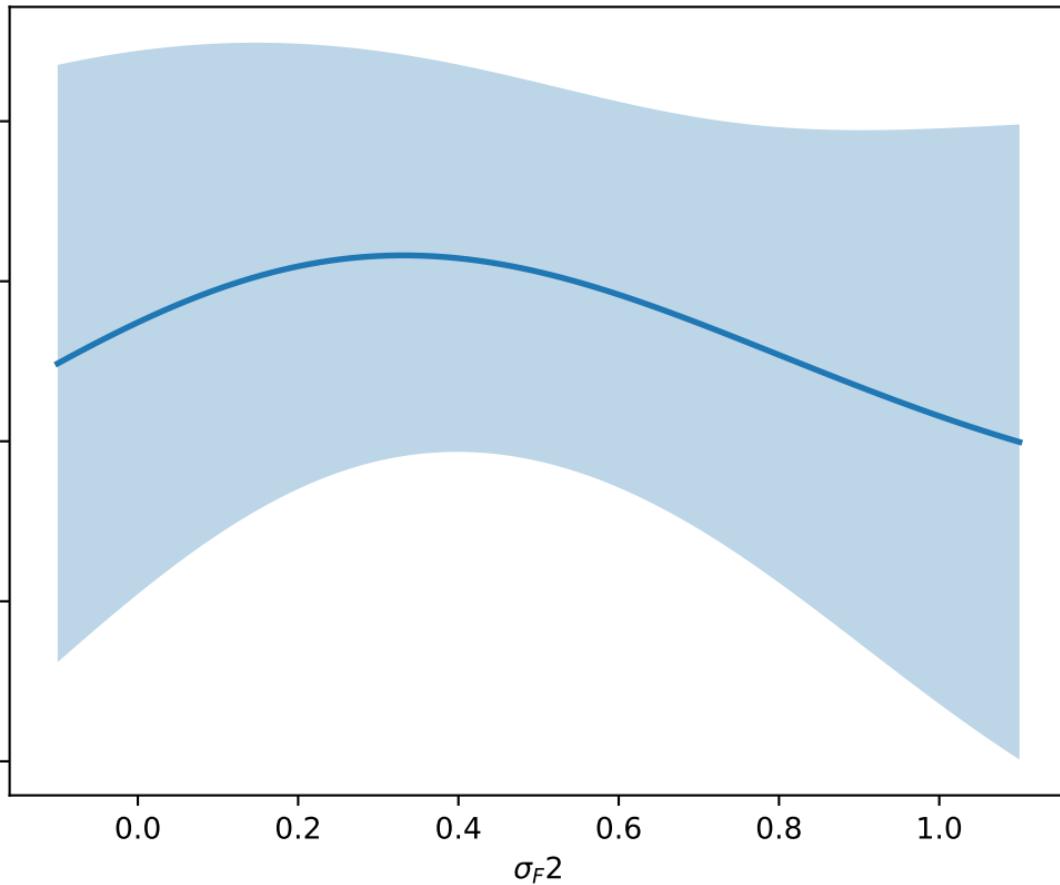
0.4

0.6

0.8

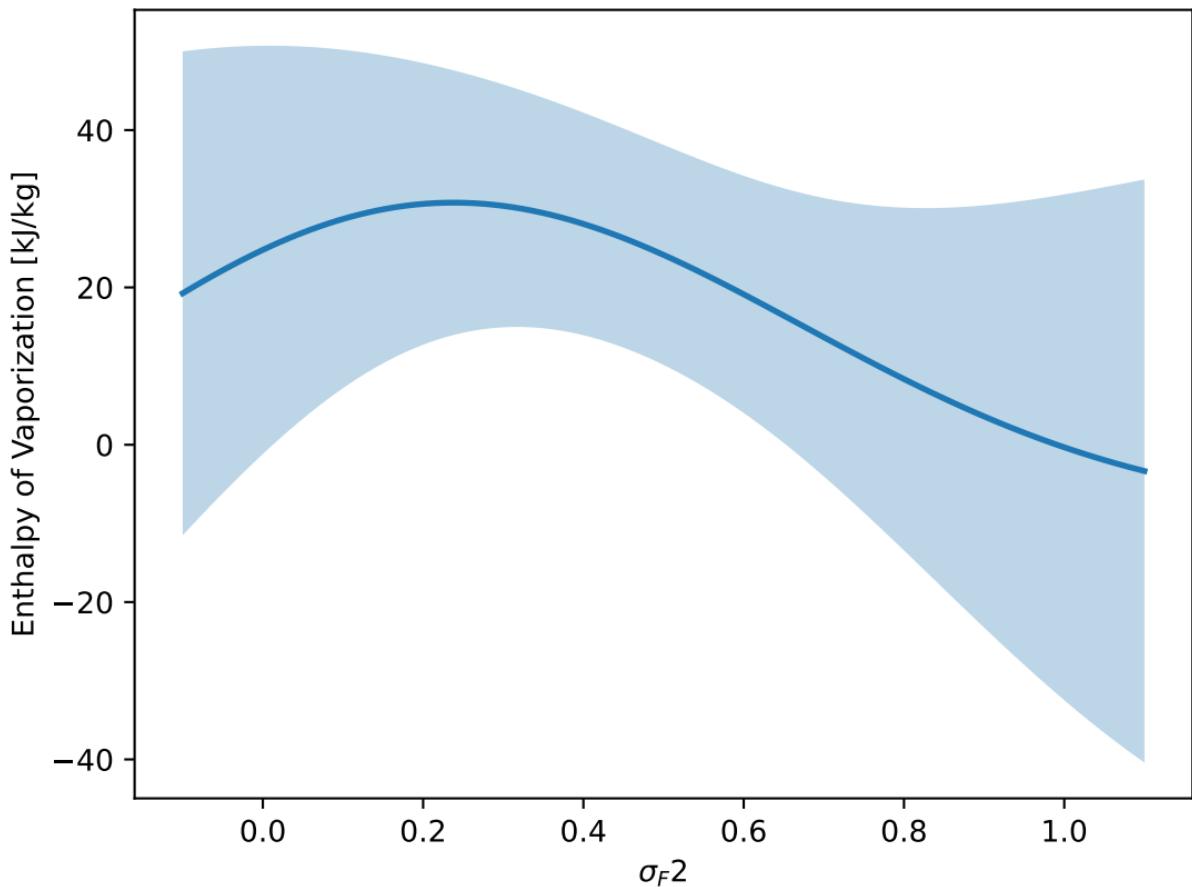
1.0

$\sigma_F 2$



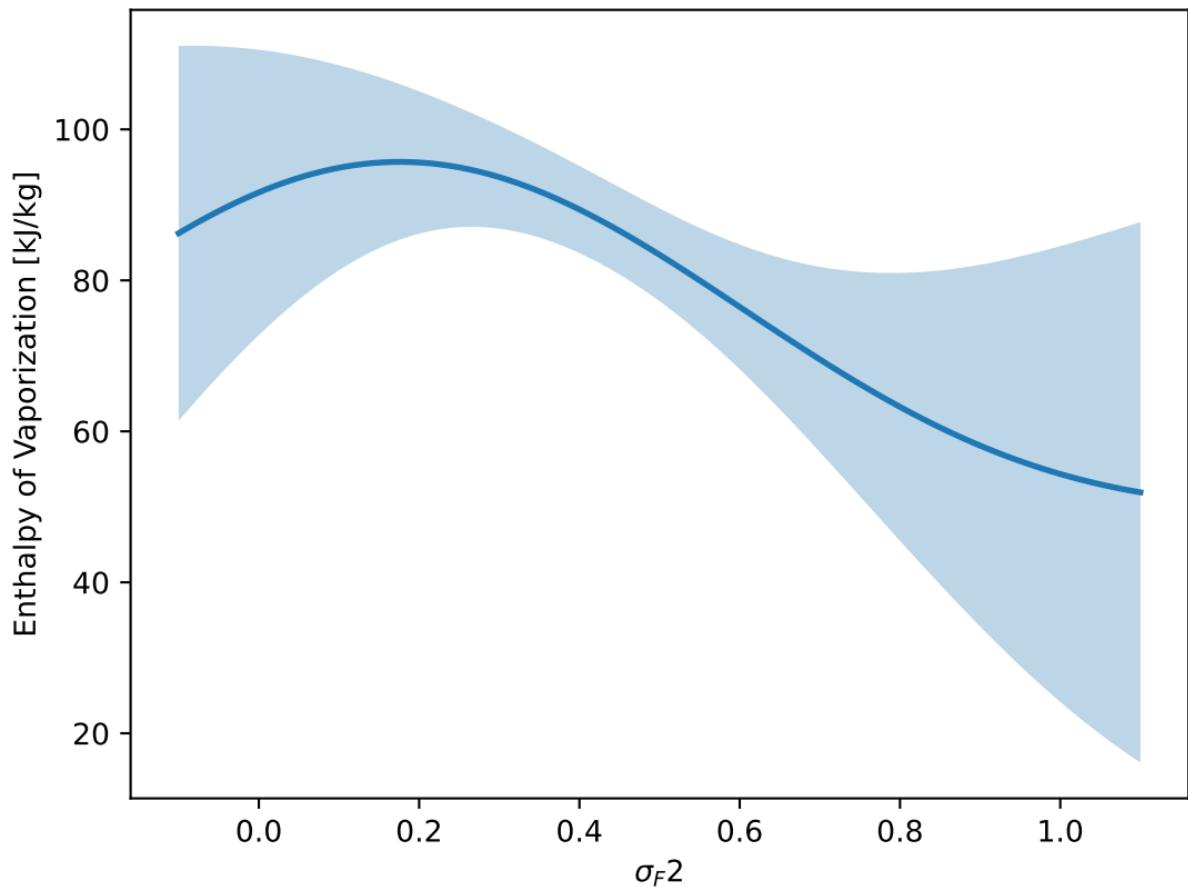
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.40.



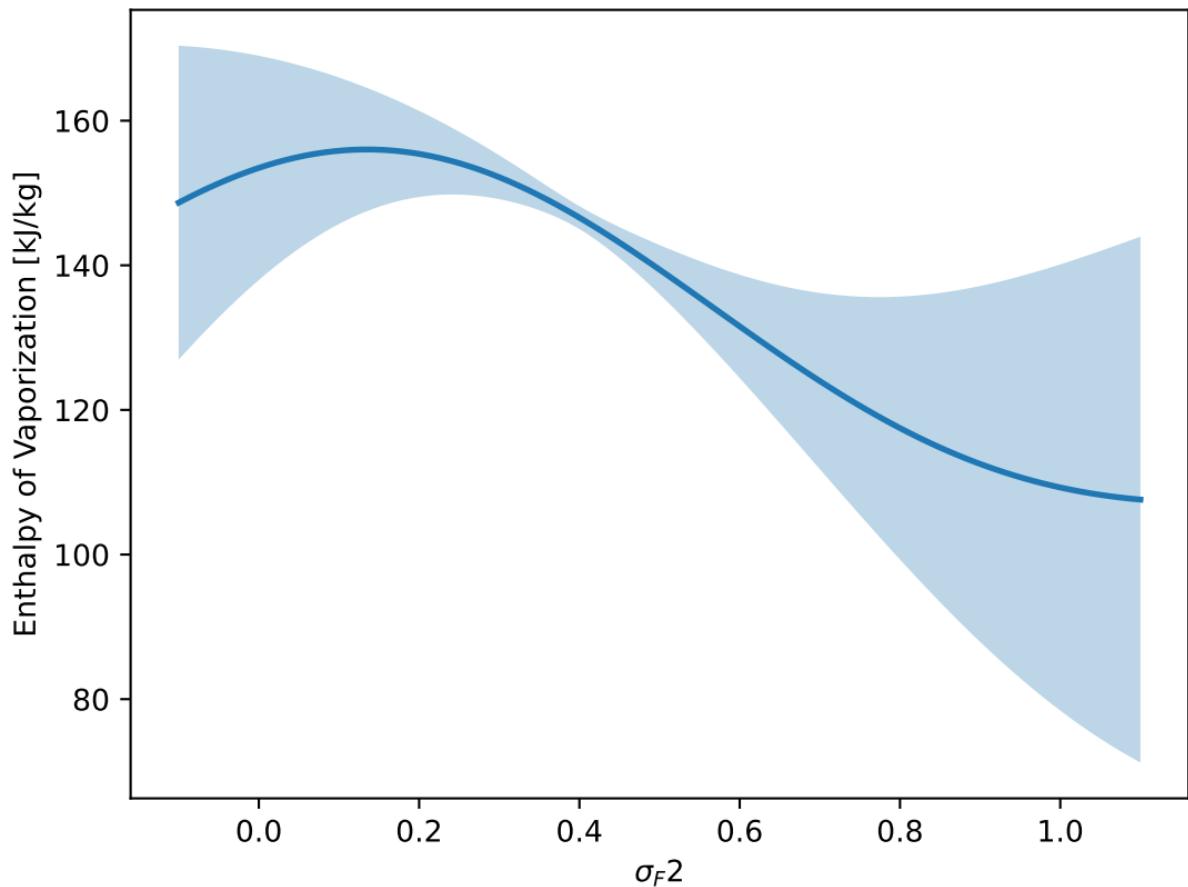
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.50.



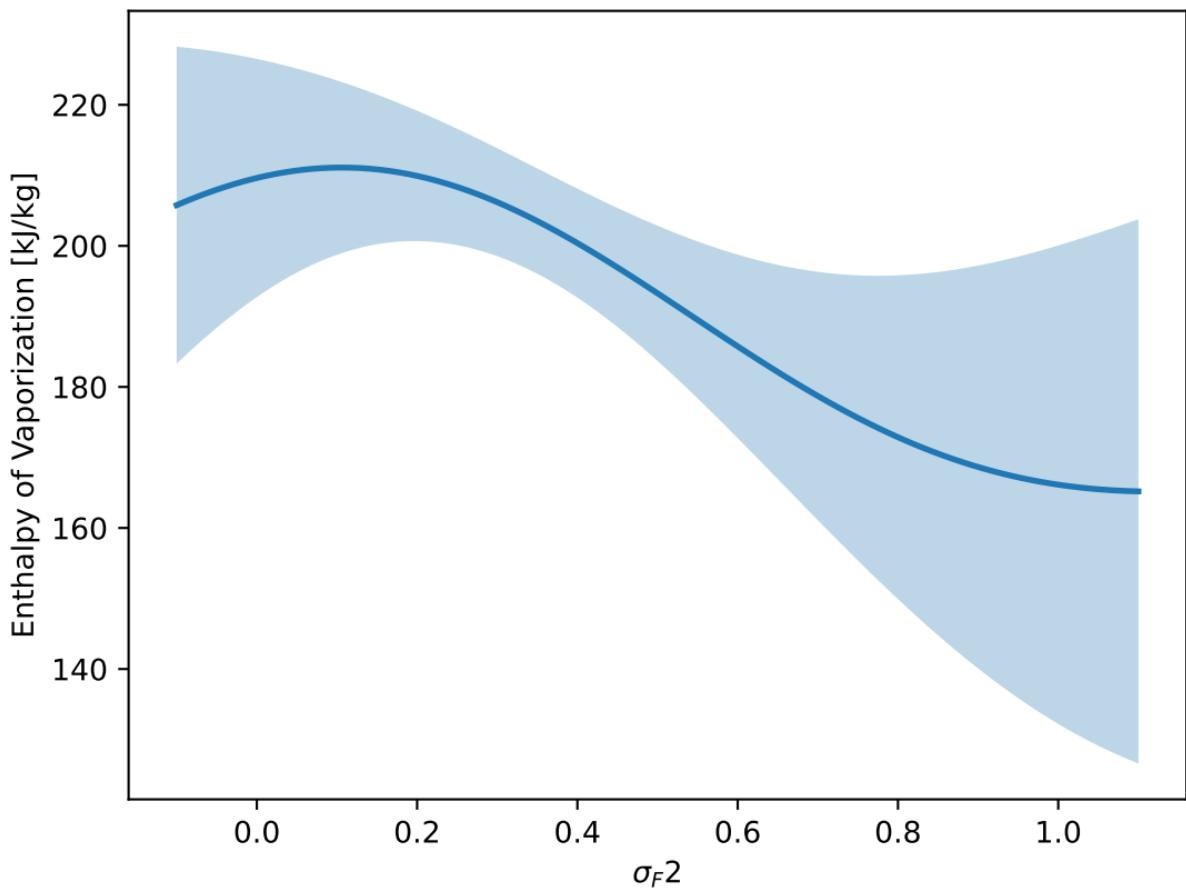
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.60.



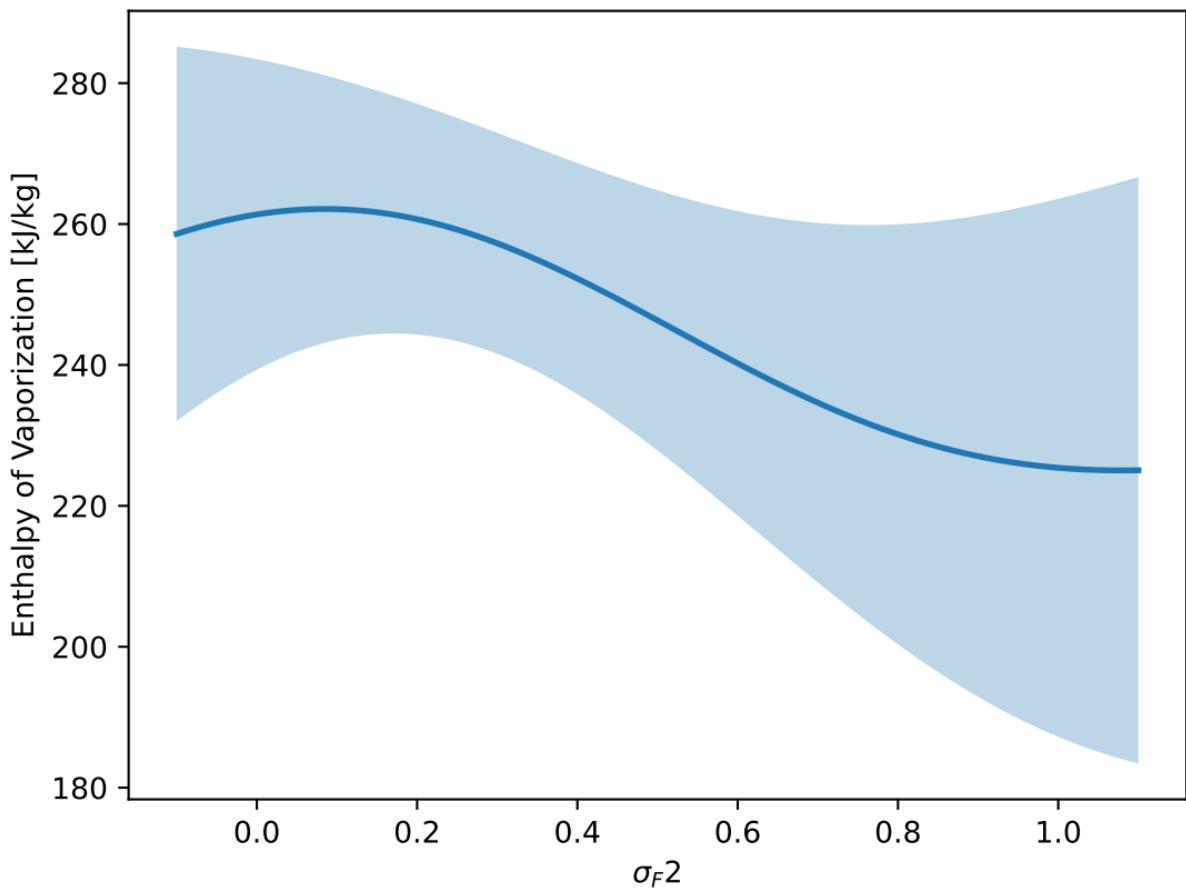
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.70.



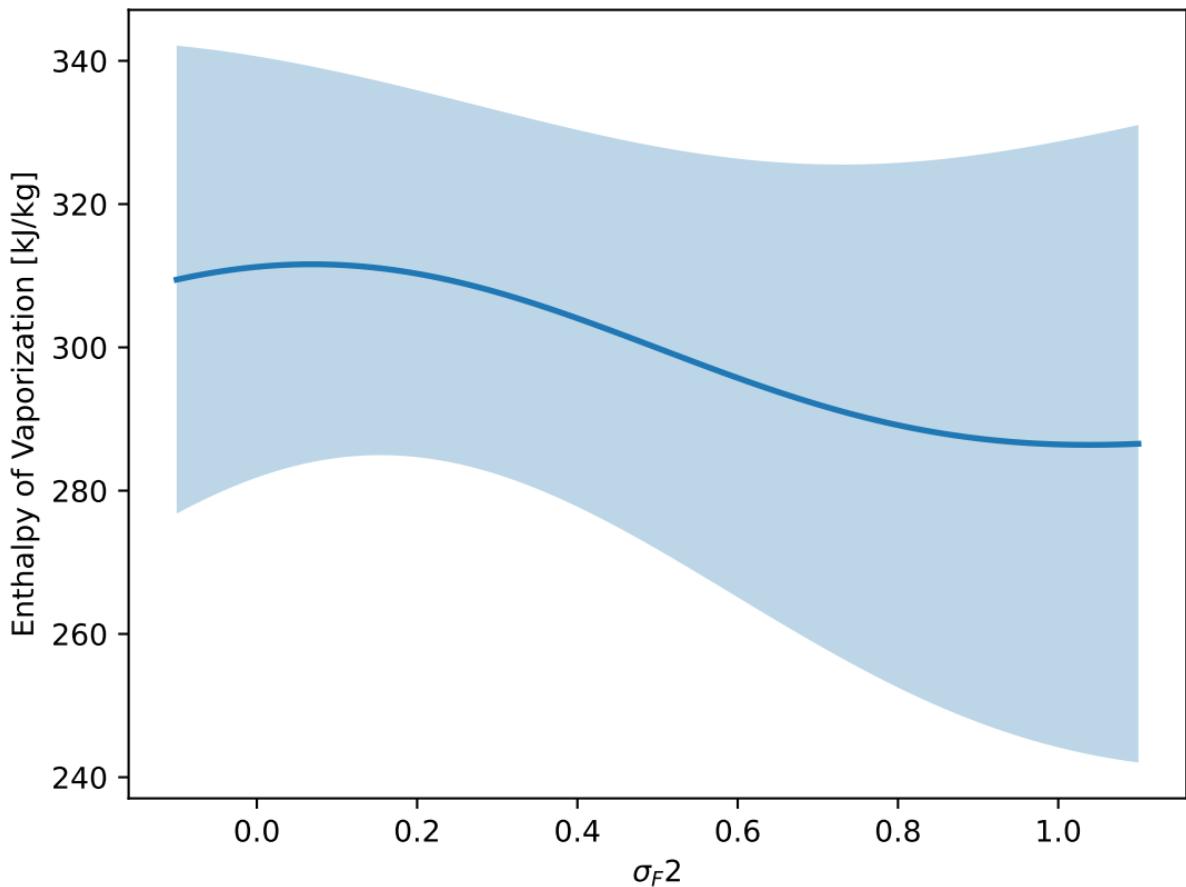
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.80.



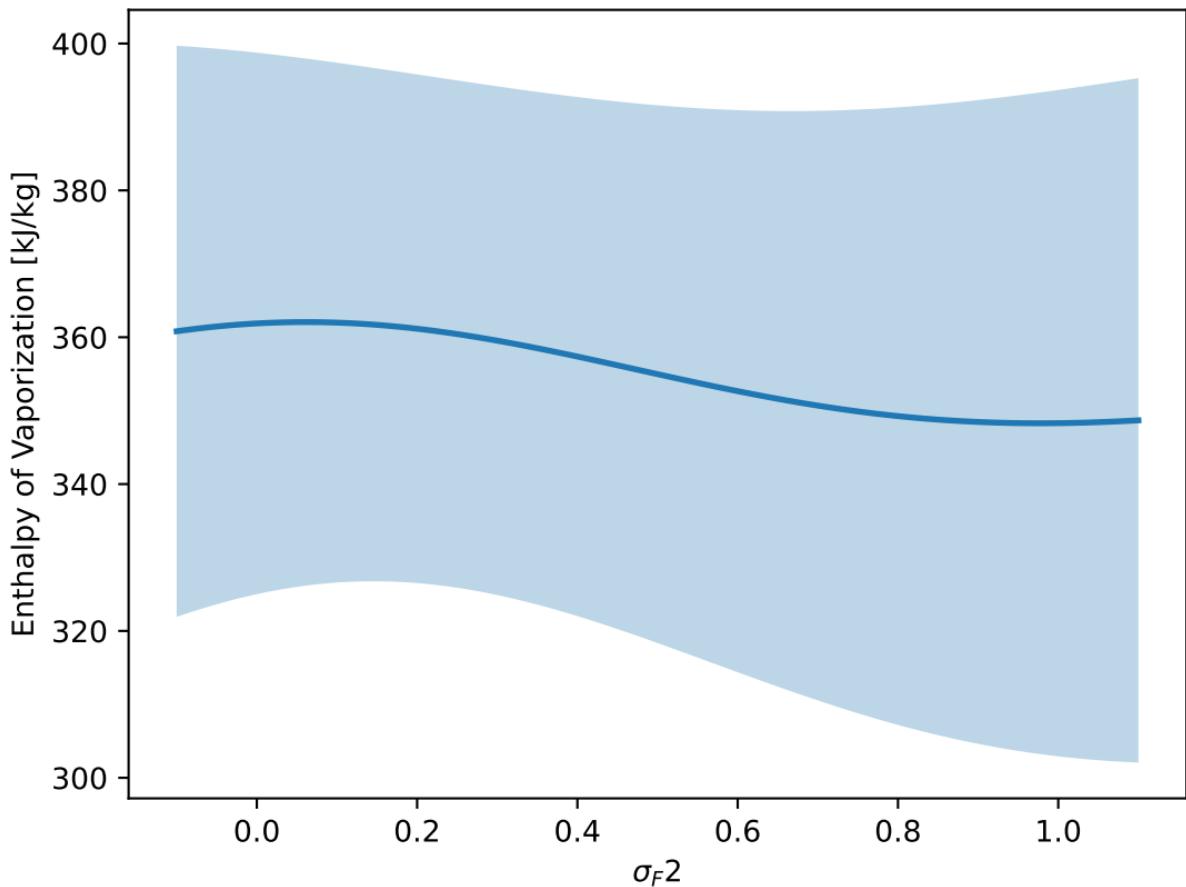
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 0.90.



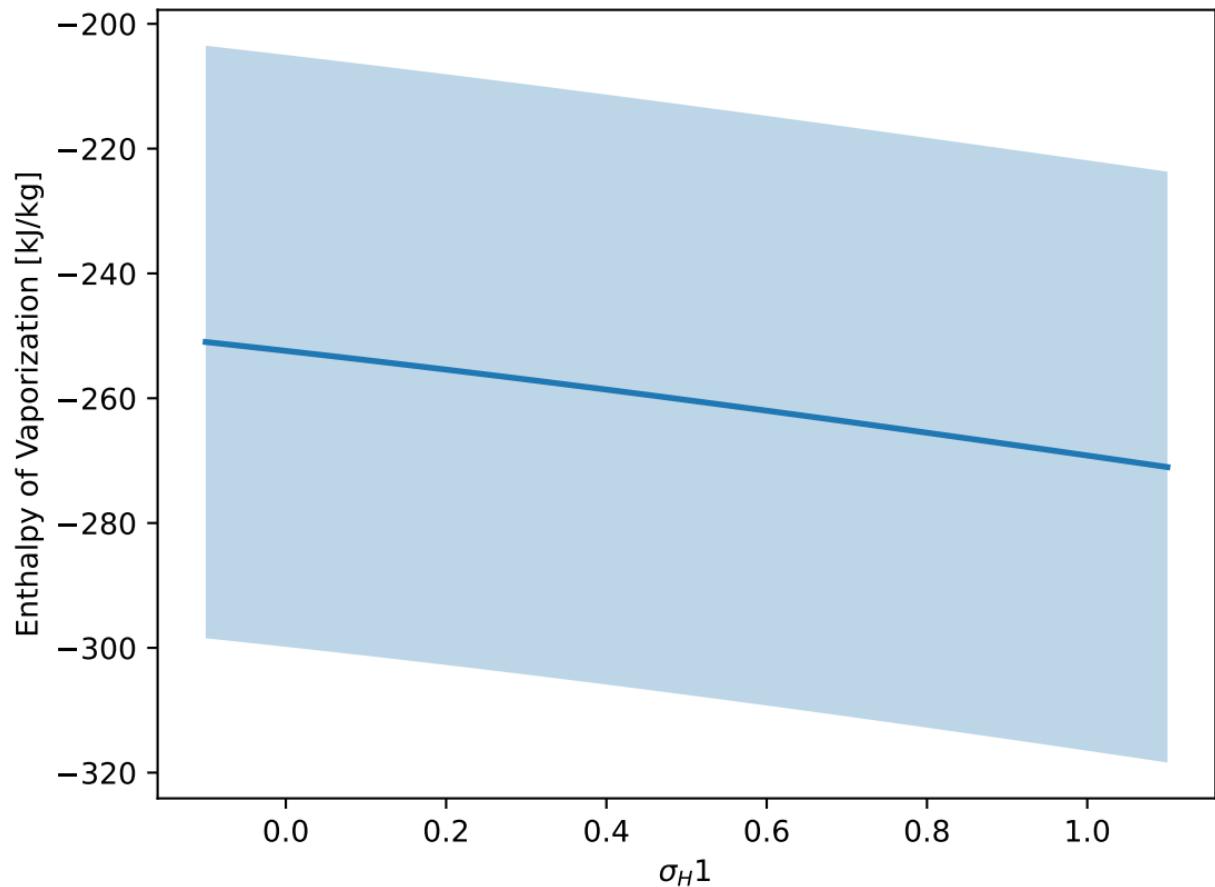
R125_sim_Hvap

$\sigma_F 2$ at T = 269 K. Other vals = 1.00.



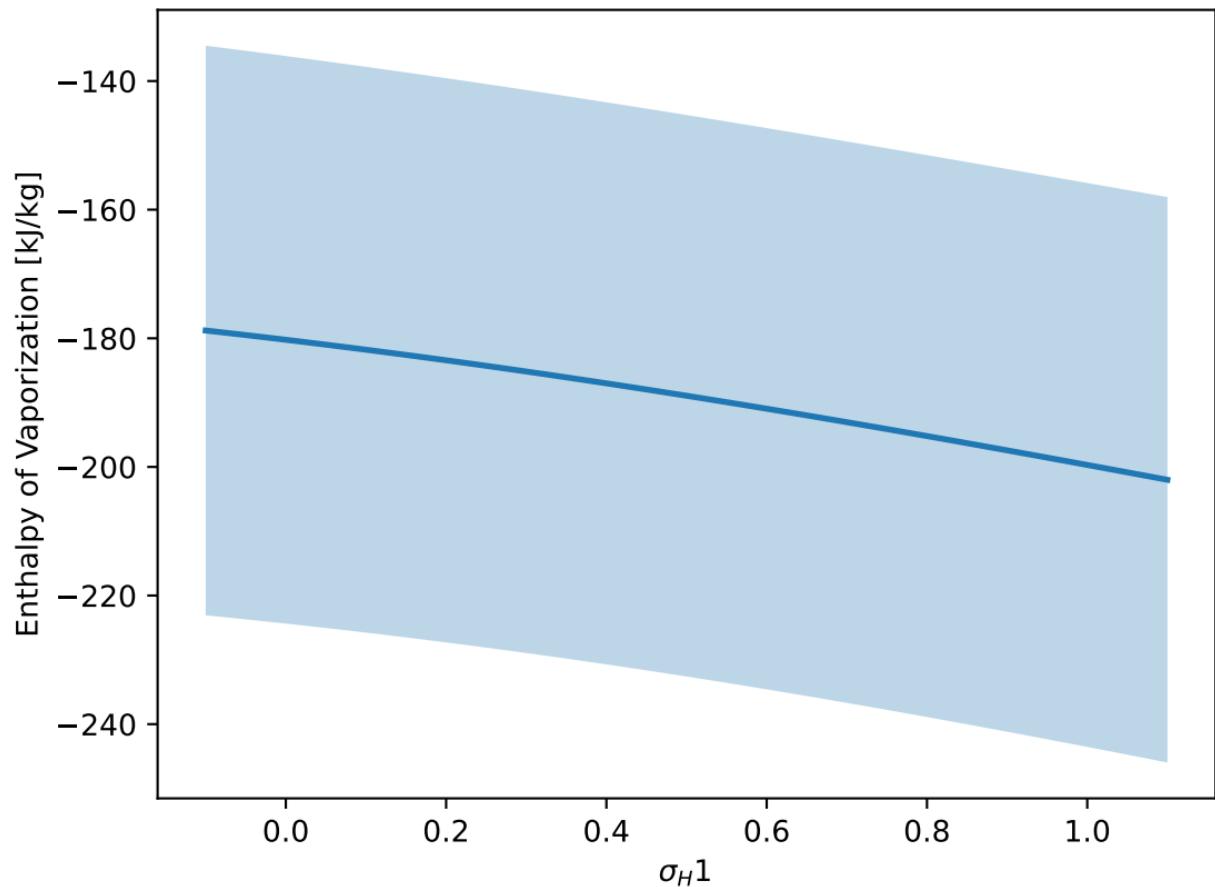
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.00.



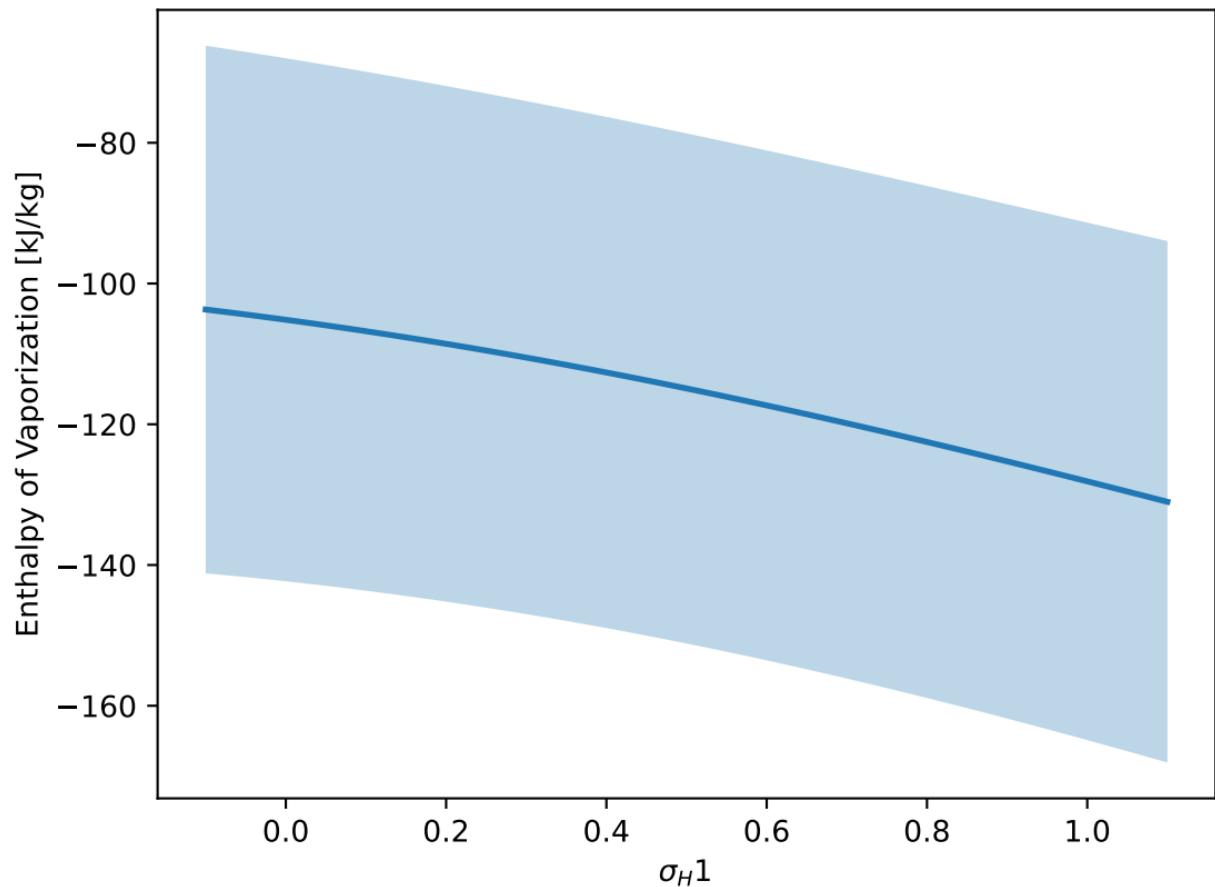
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.10.



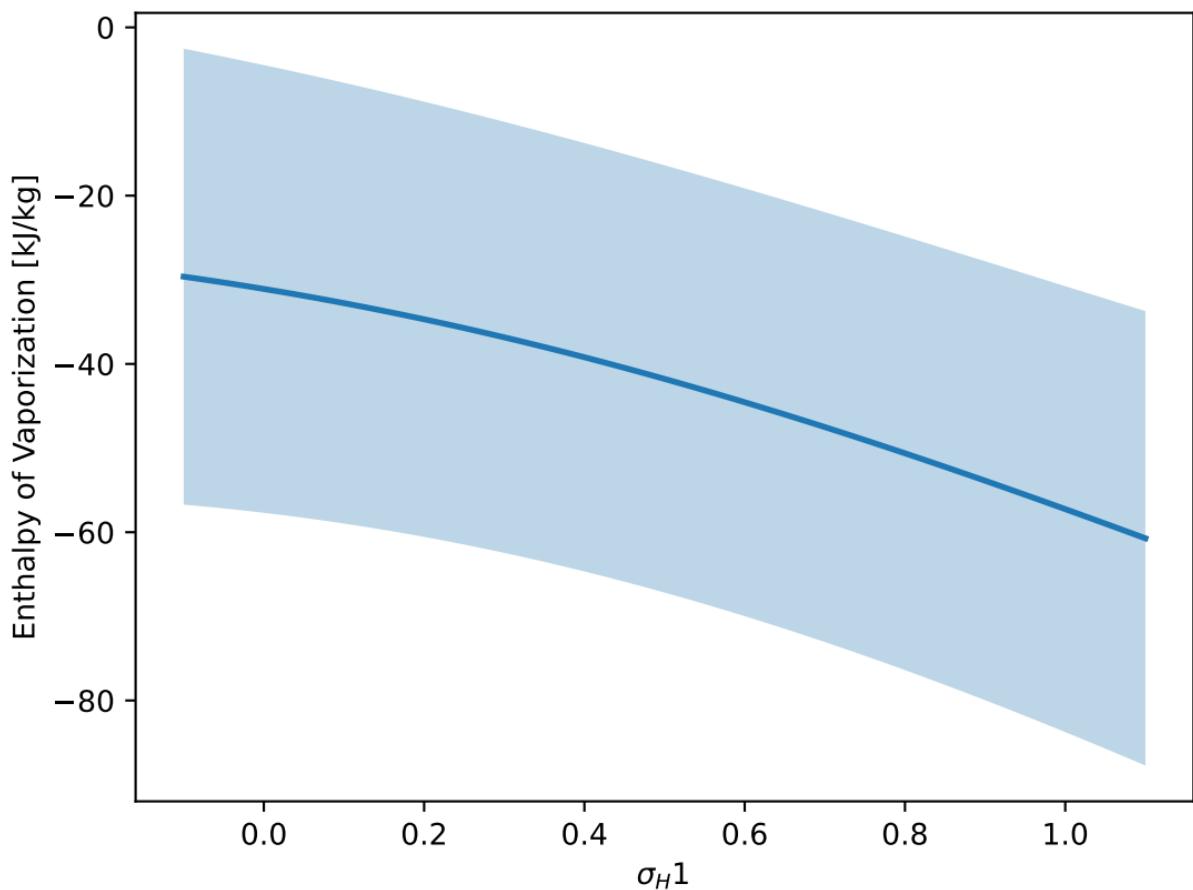
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.20.



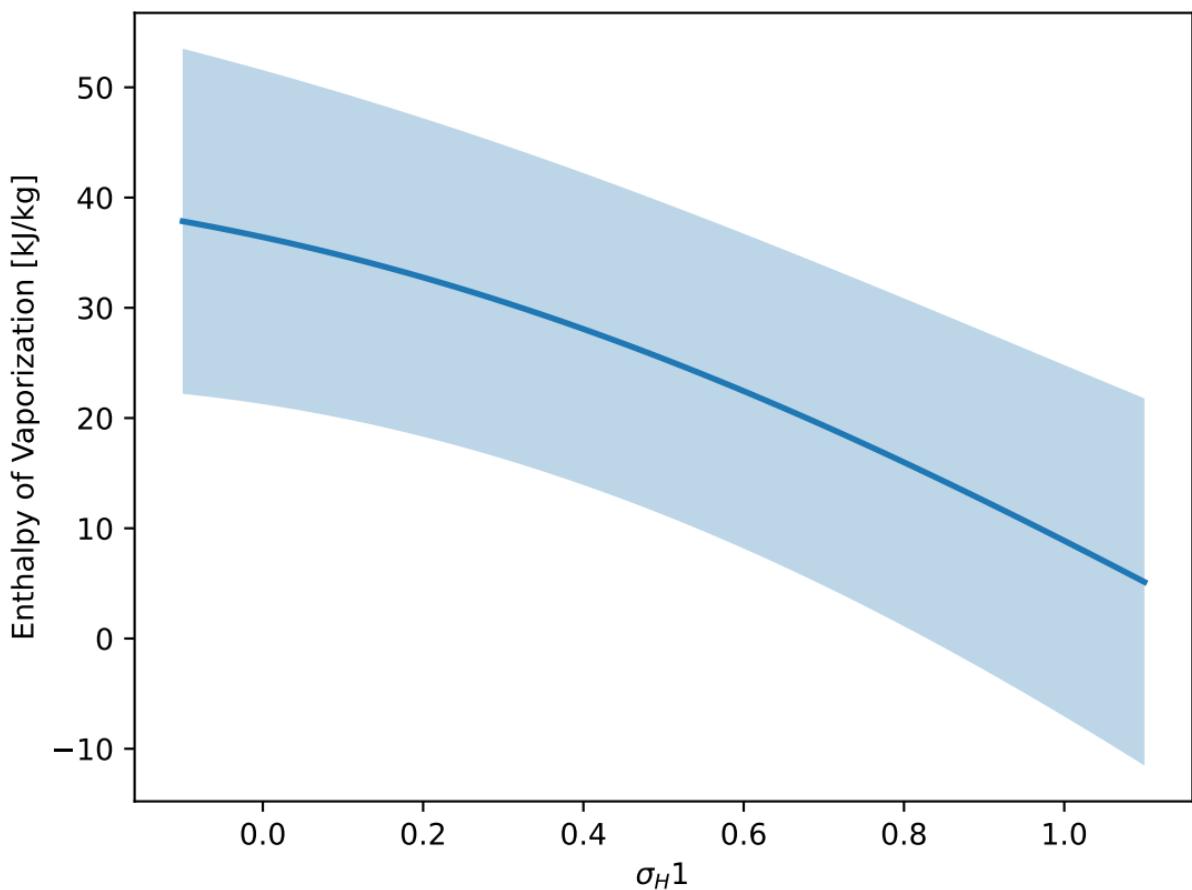
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.30.



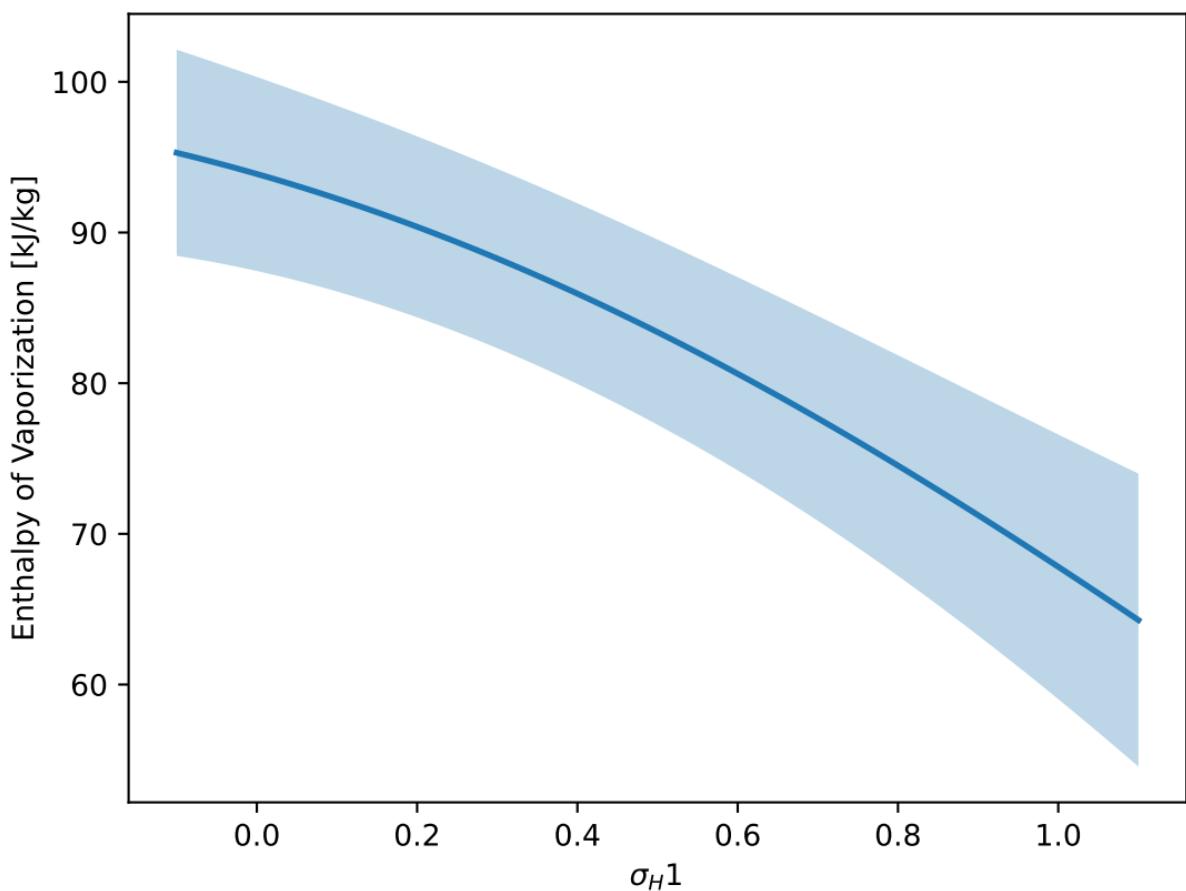
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.40.



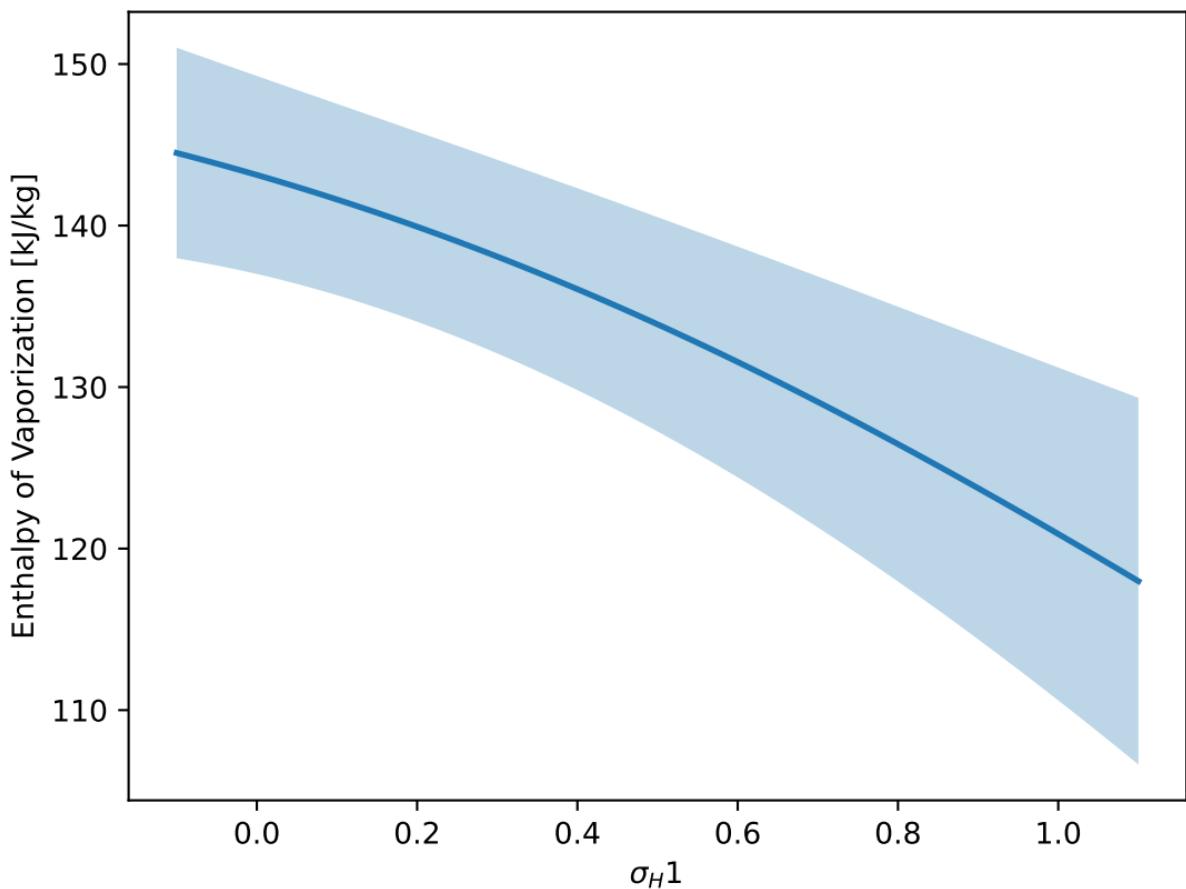
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.50.



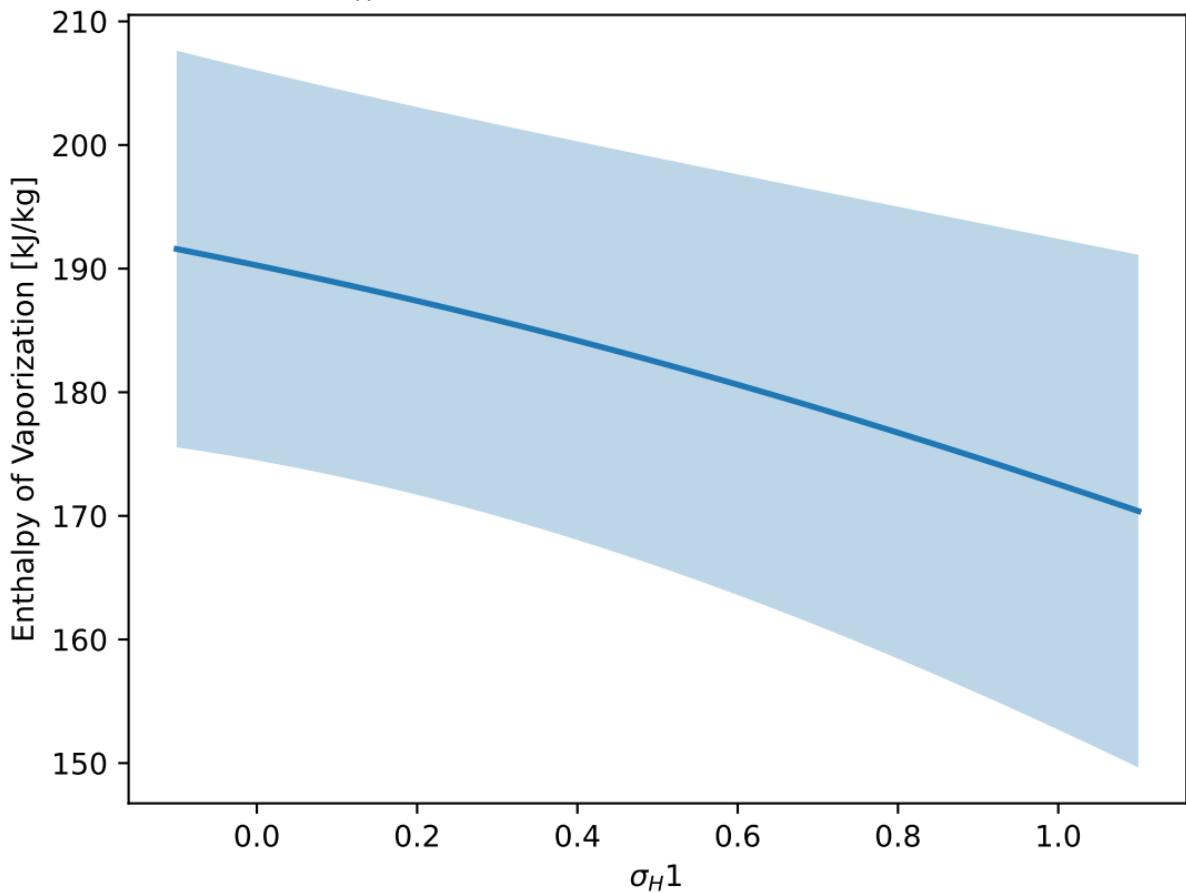
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.60.



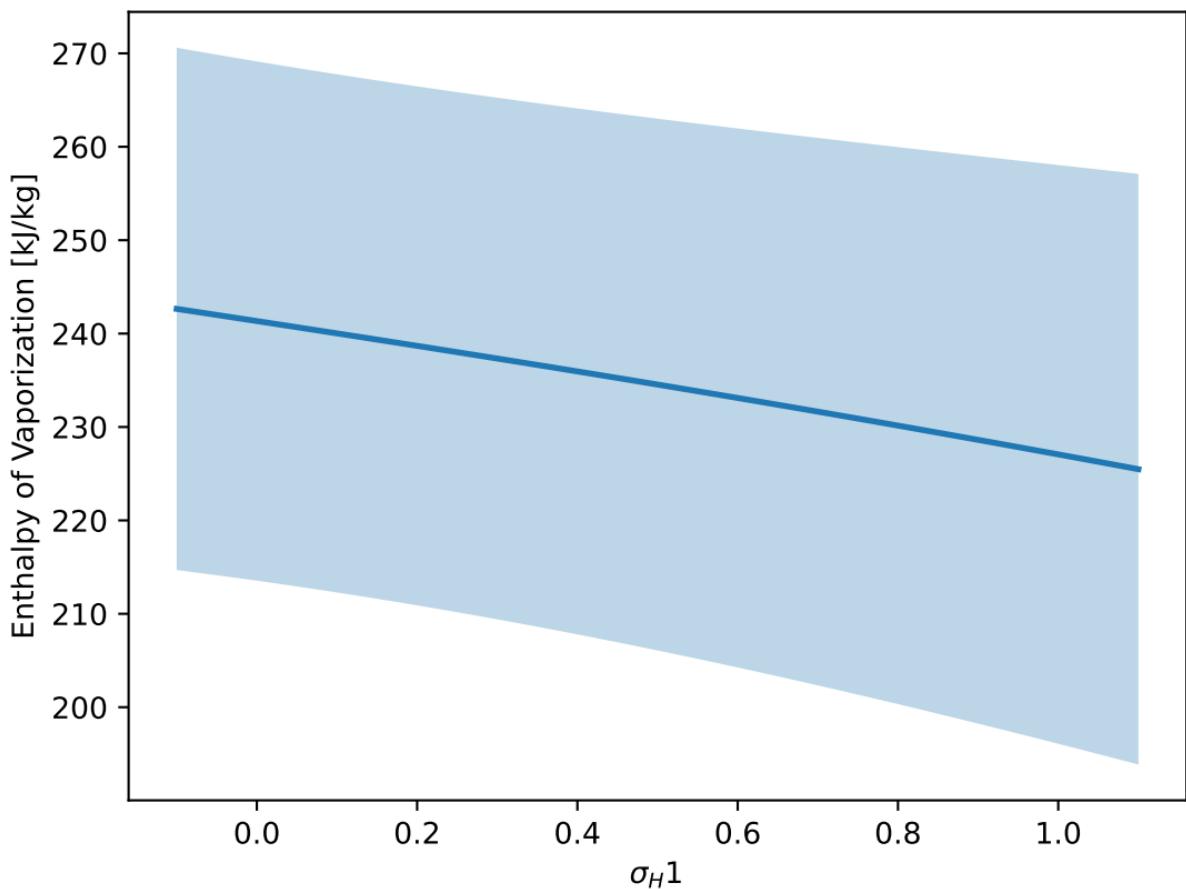
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.70.



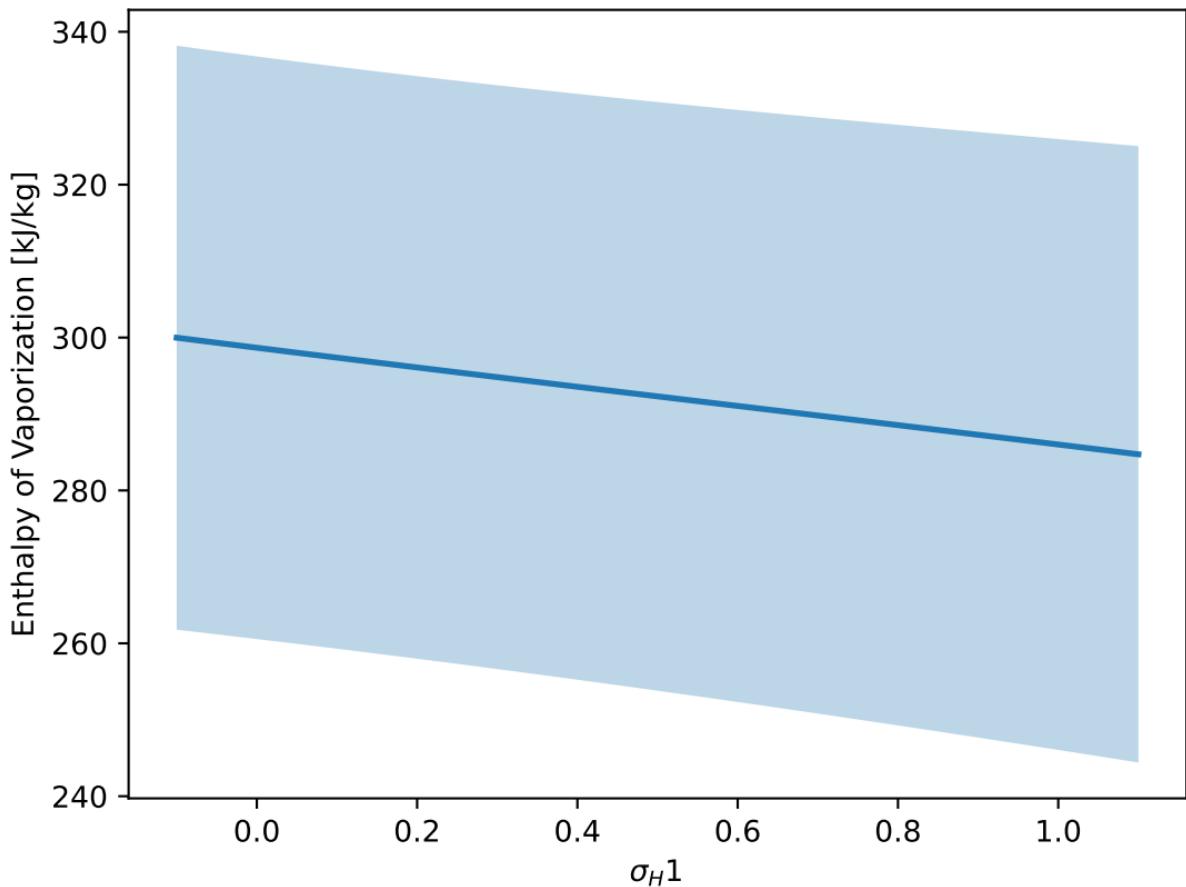
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.80.



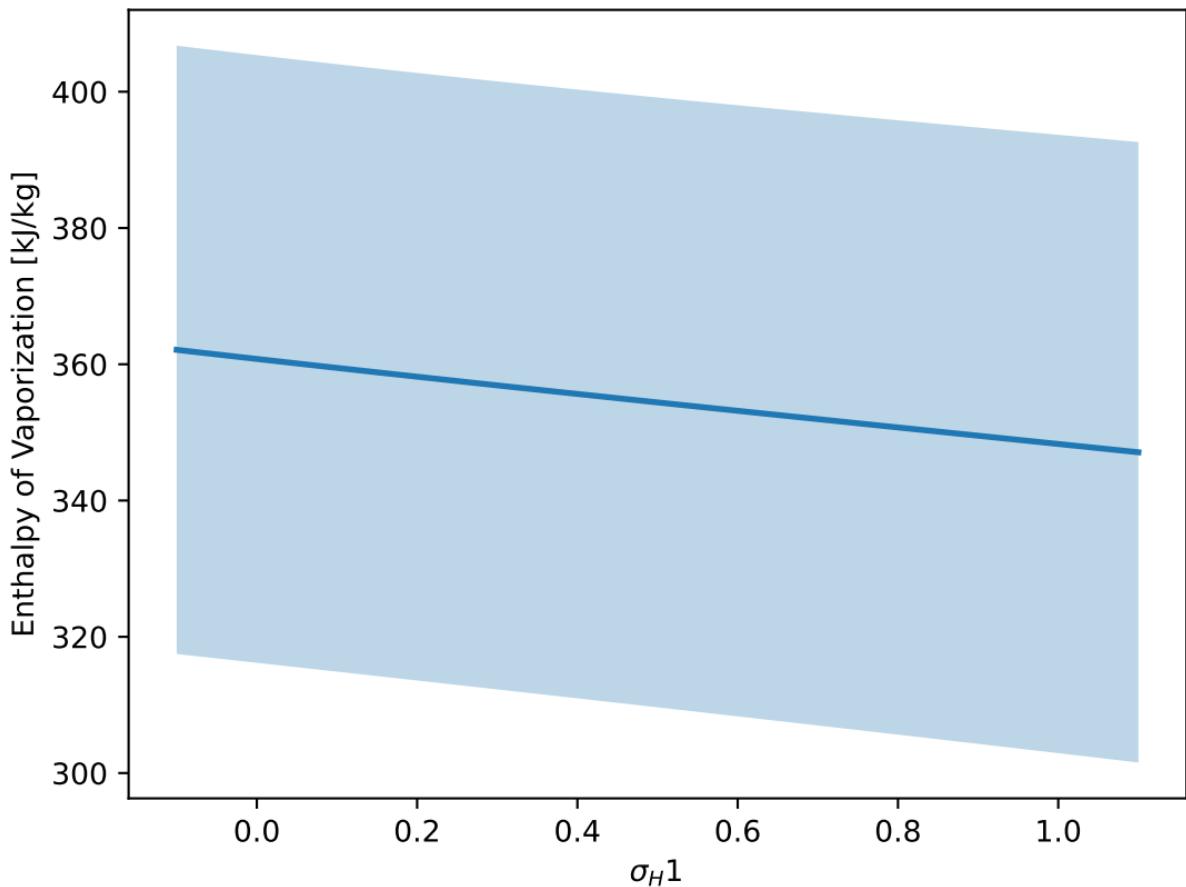
R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 0.90.



R125_sim_Hvap

σ_{H1} at T = 269 K. Other vals = 1.00.



R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.00.

Enthalpy of Vaporization [kJ/kg]

-100

-150

-200

-250

-300

0.0

0.2

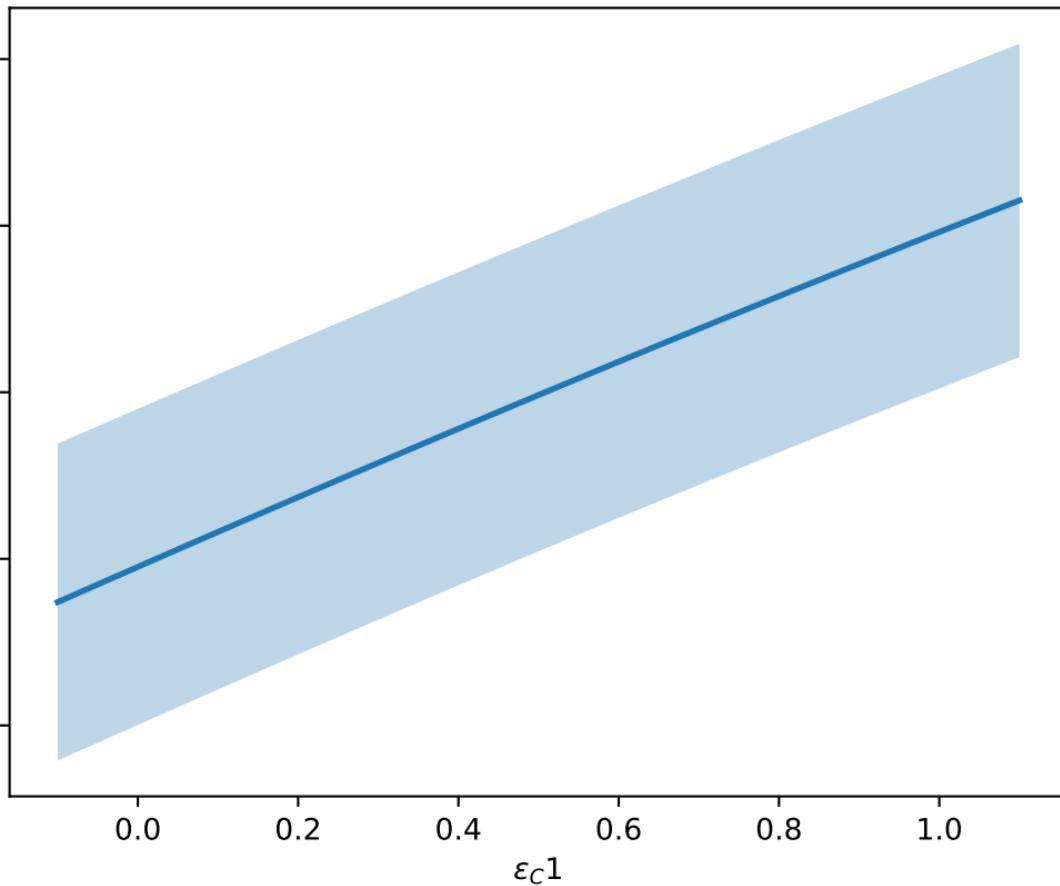
0.4

0.6

0.8

1.0

$\varepsilon_C 1$



R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.10.

Enthalpy of Vaporization [kJ/kg]

-50

-100

-150

-200

-250

0.0

0.2

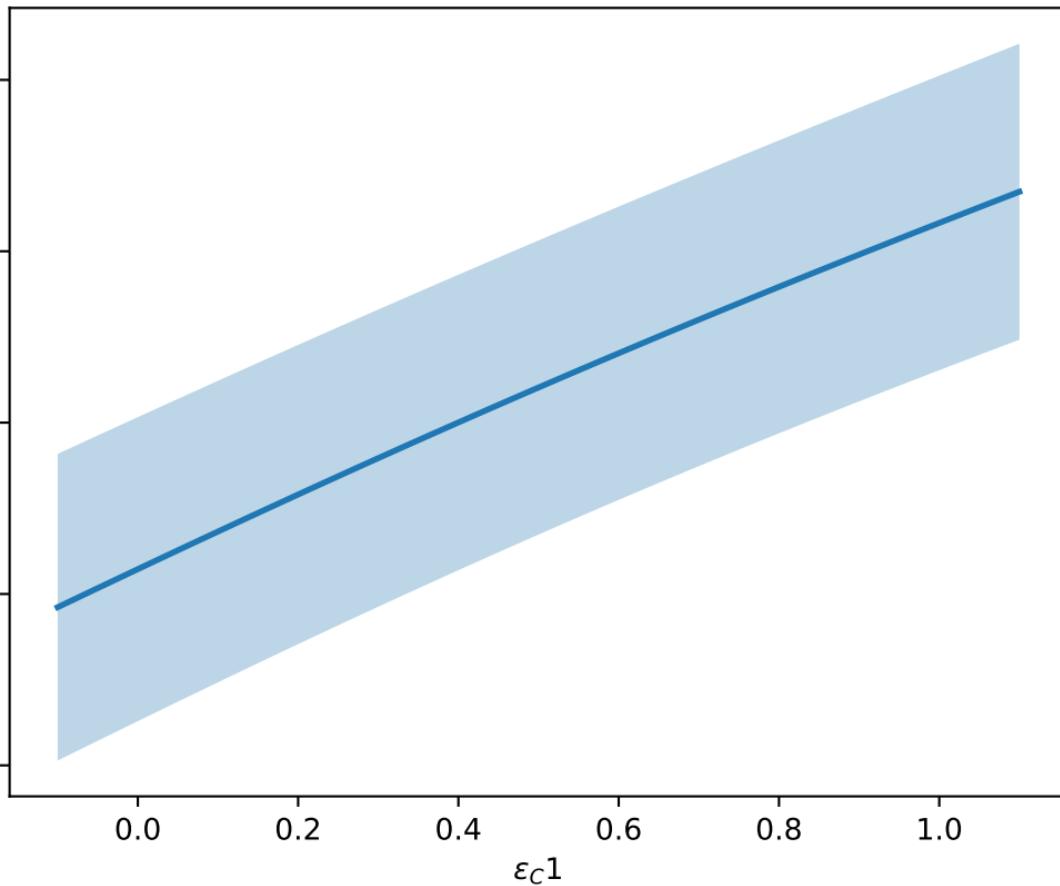
0.4

0.6

0.8

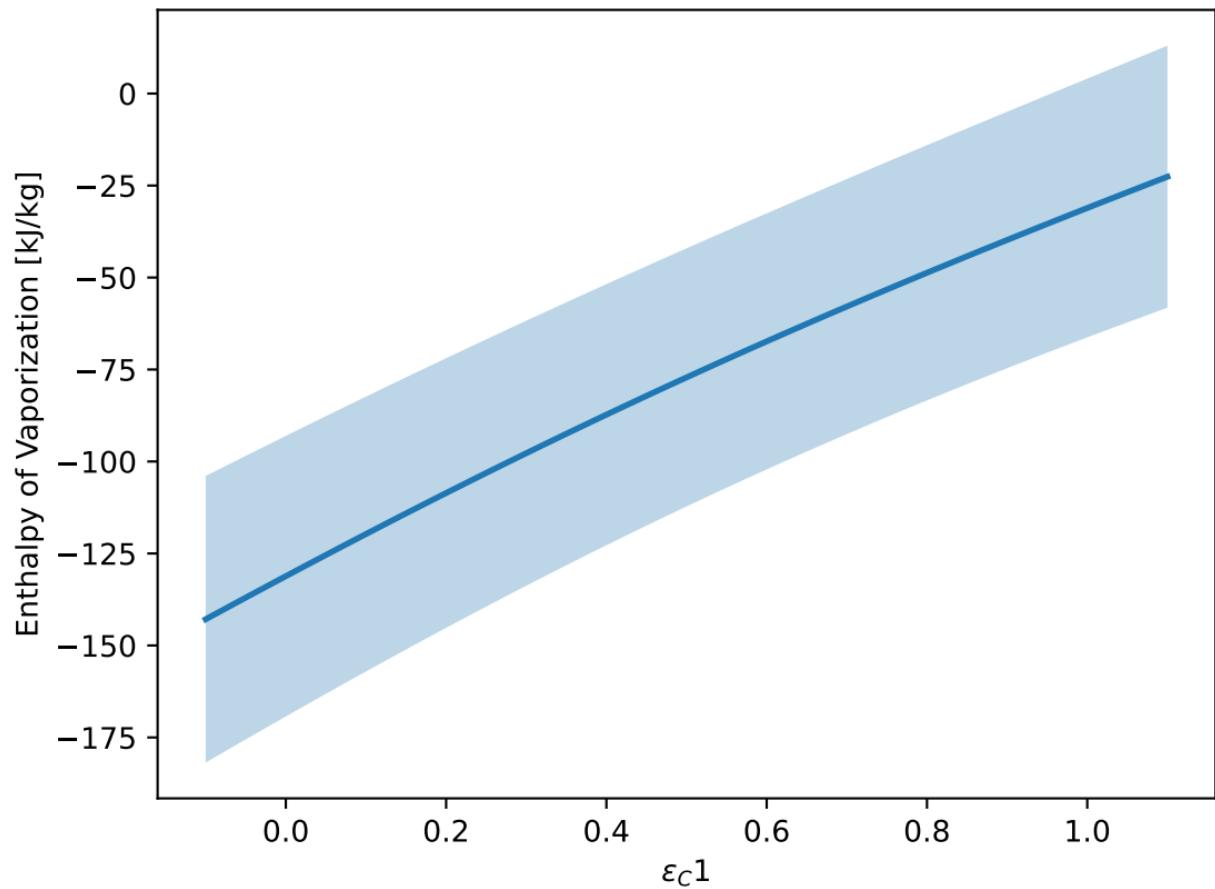
1.0

$\varepsilon_C 1$



R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.20.



R125_sim_Hvap

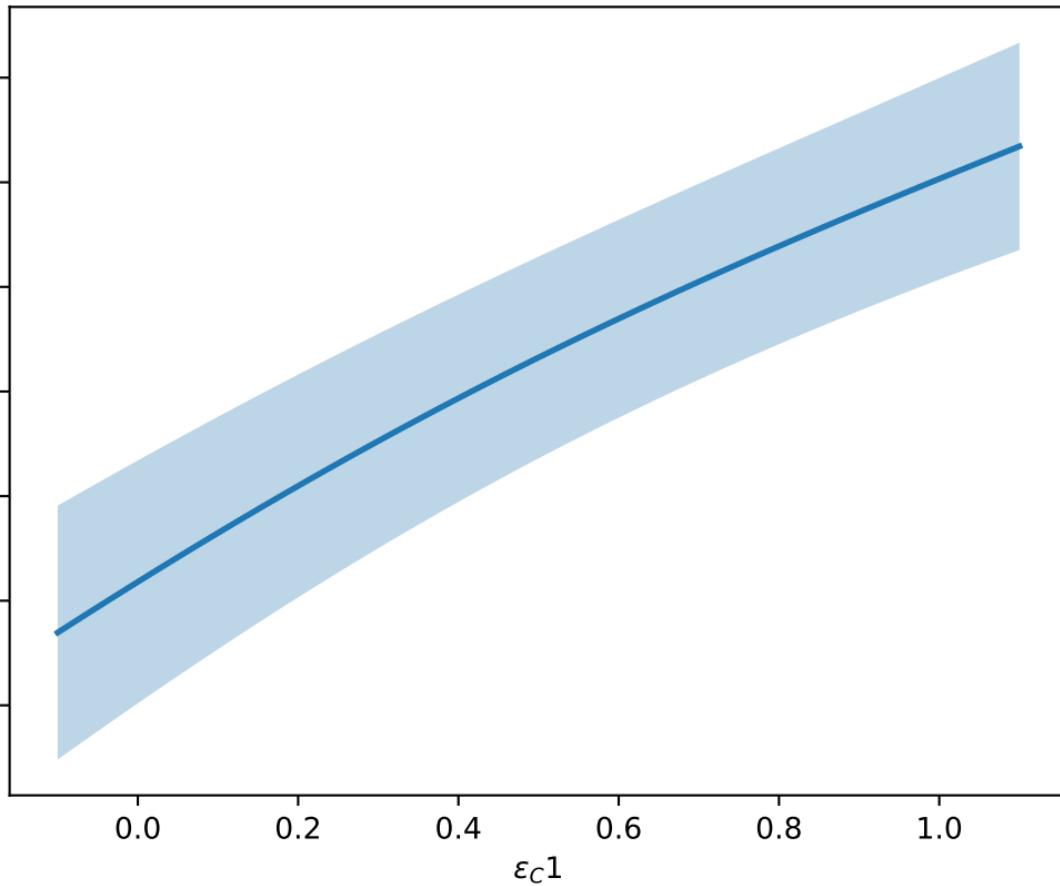
$\varepsilon_C 1$ at T = 269 K. Other vals = 0.30.

Enthalpy of Vaporization [kJ/kg]

50
25
0
-25
-50
-75
-100

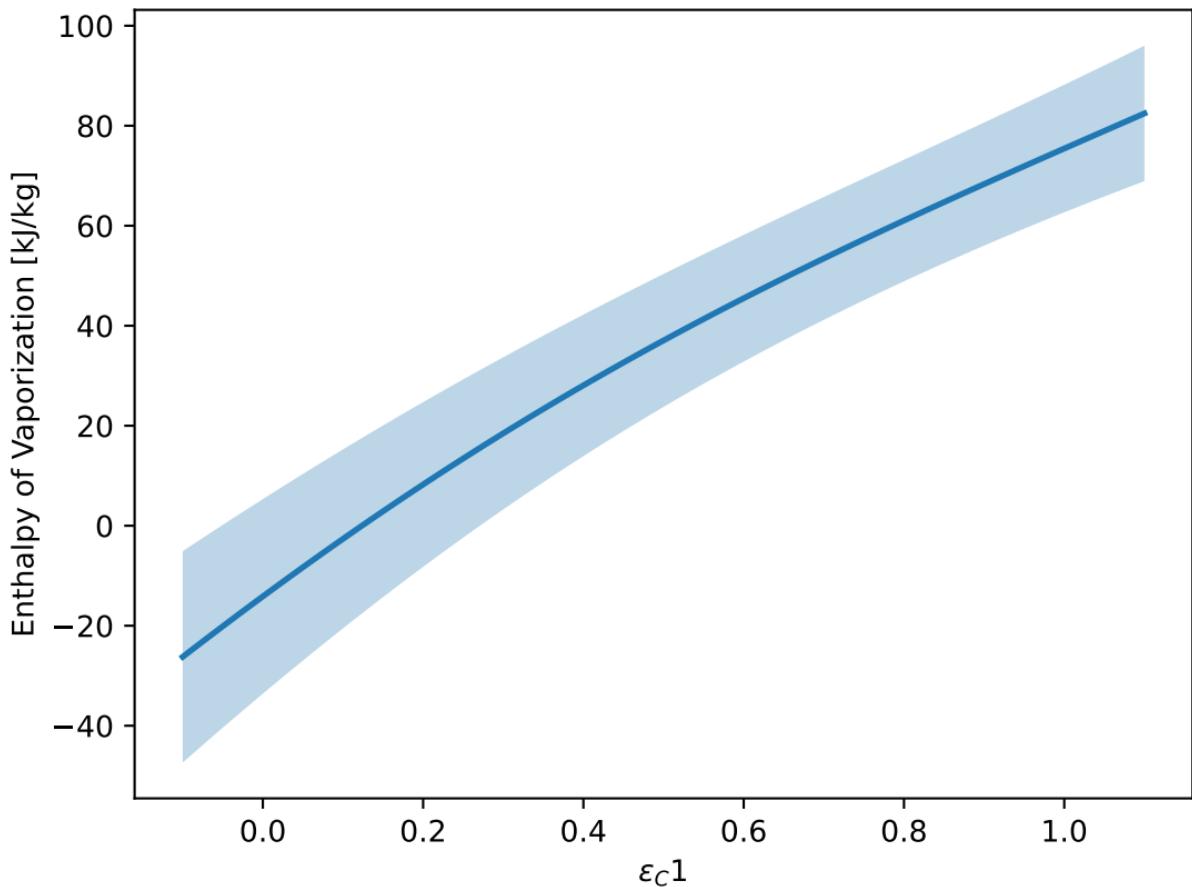
0.0 0.2 0.4 0.6 0.8 1.0

$\varepsilon_C 1$



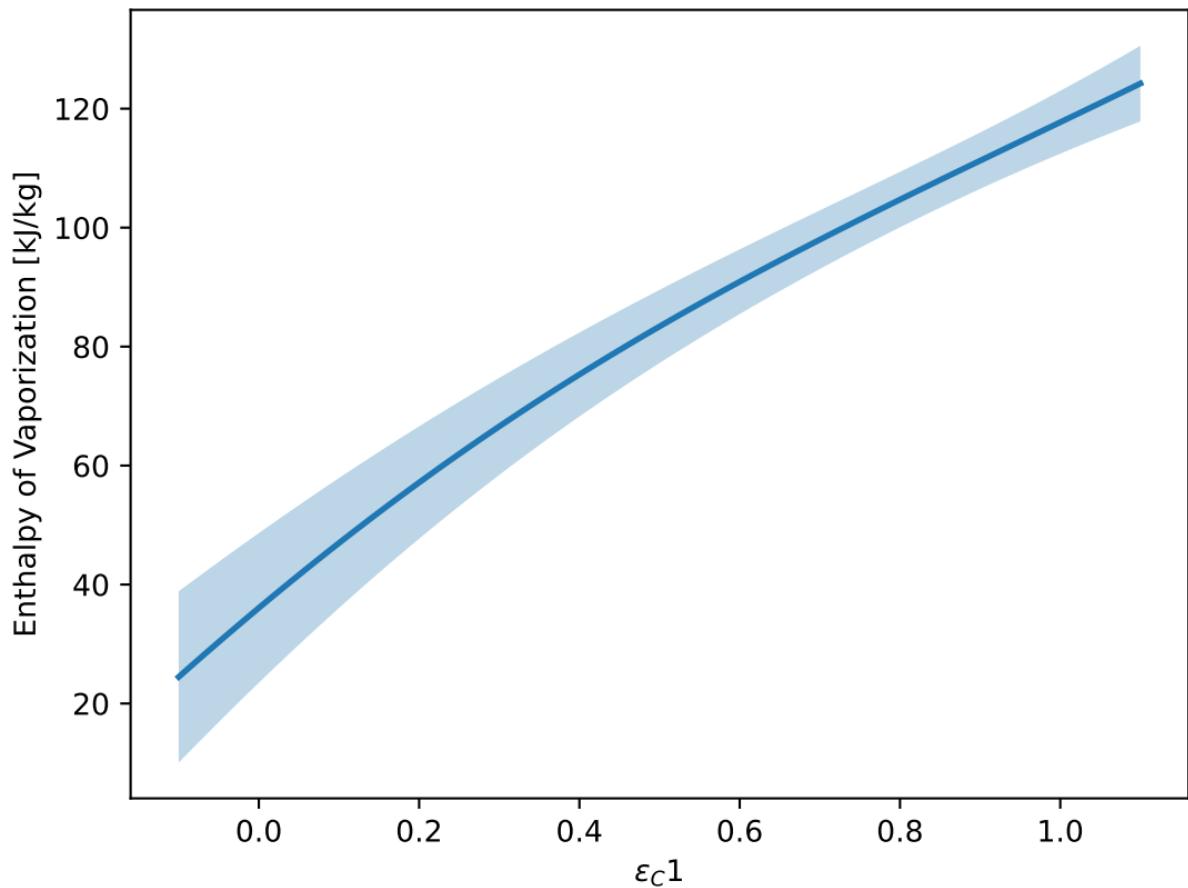
R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.40.



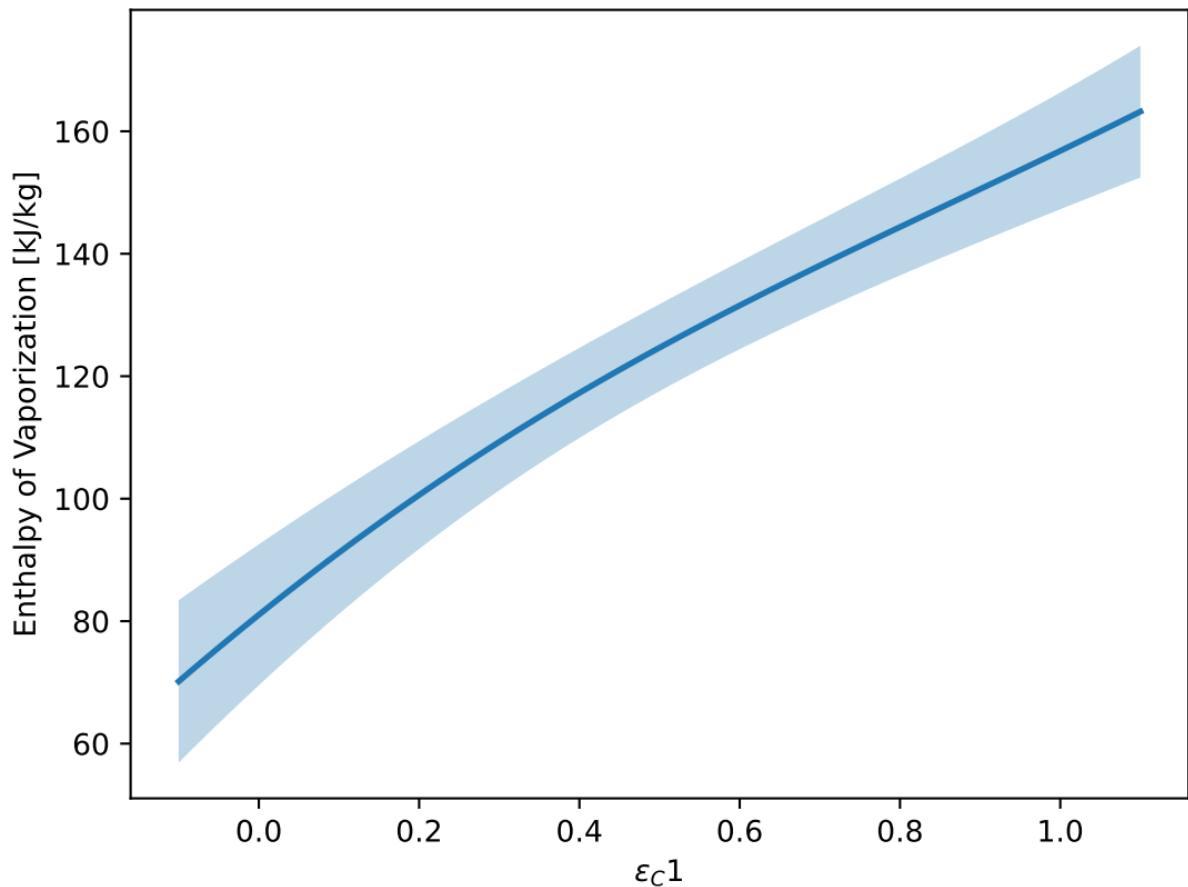
R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.50.



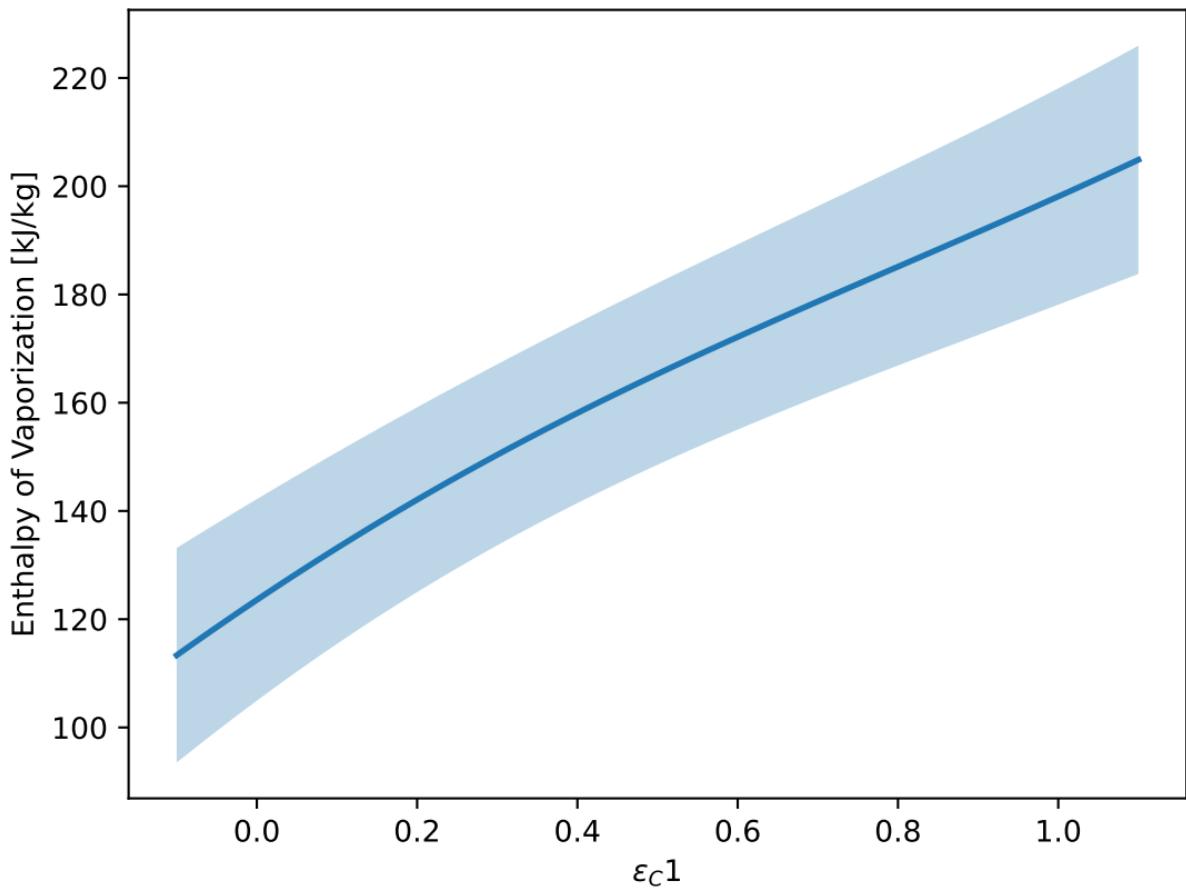
R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.60.



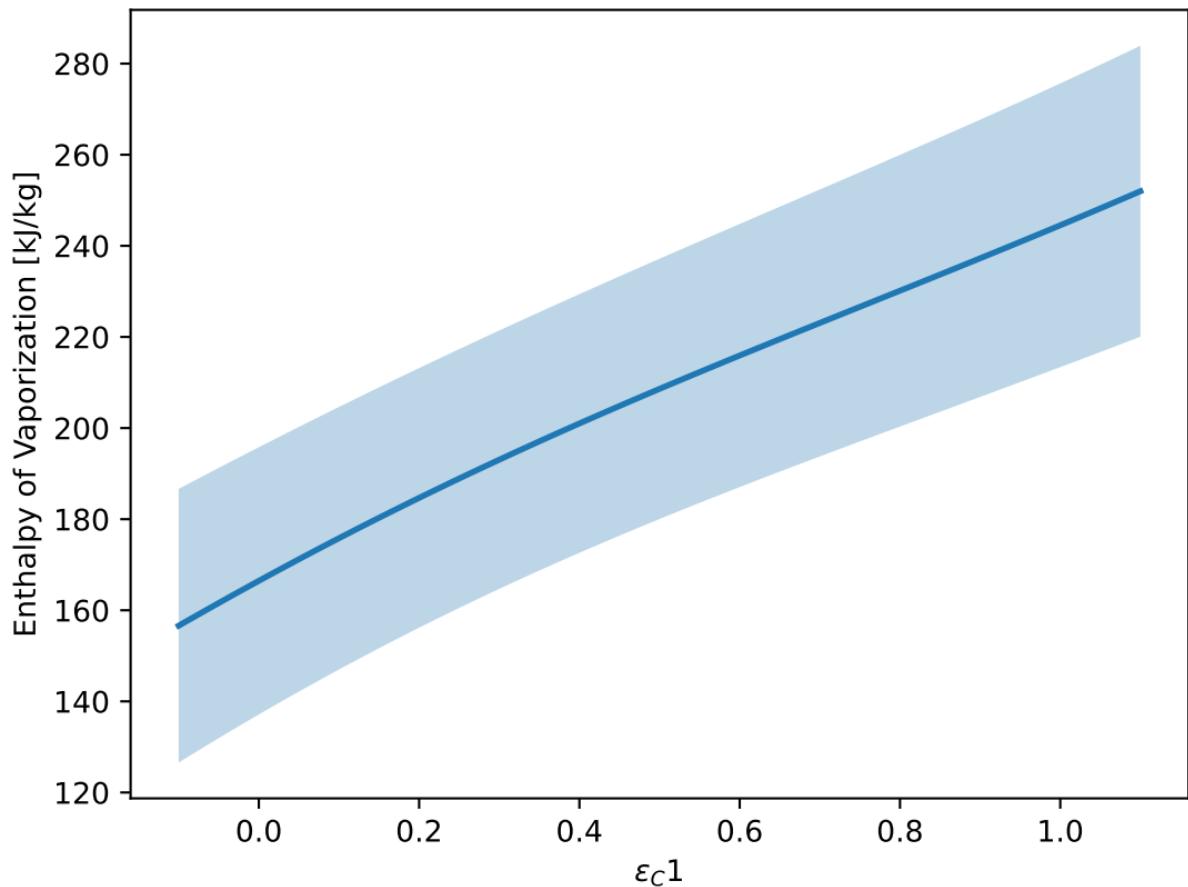
R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 0.70.



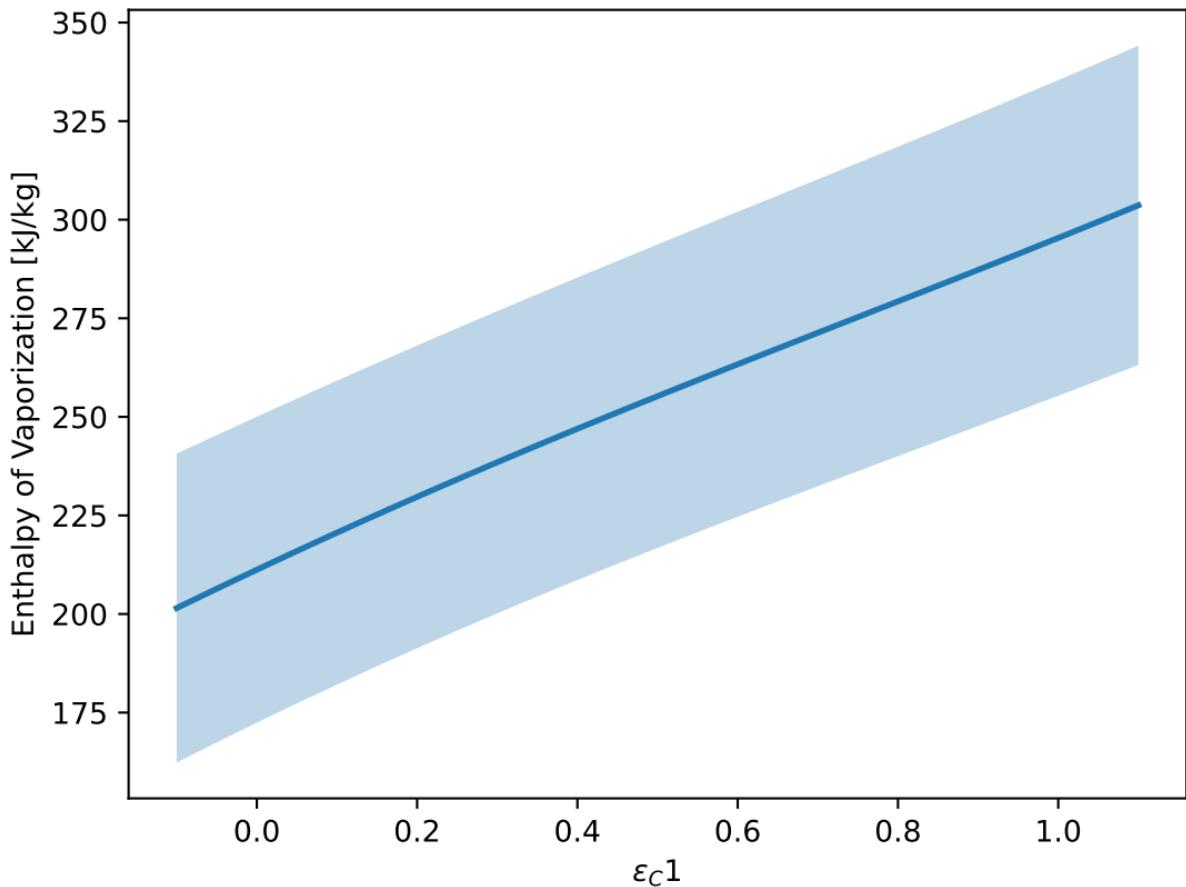
R125_sim_Hvap

ε_C1 at T = 269 K. Other vals = 0.80.



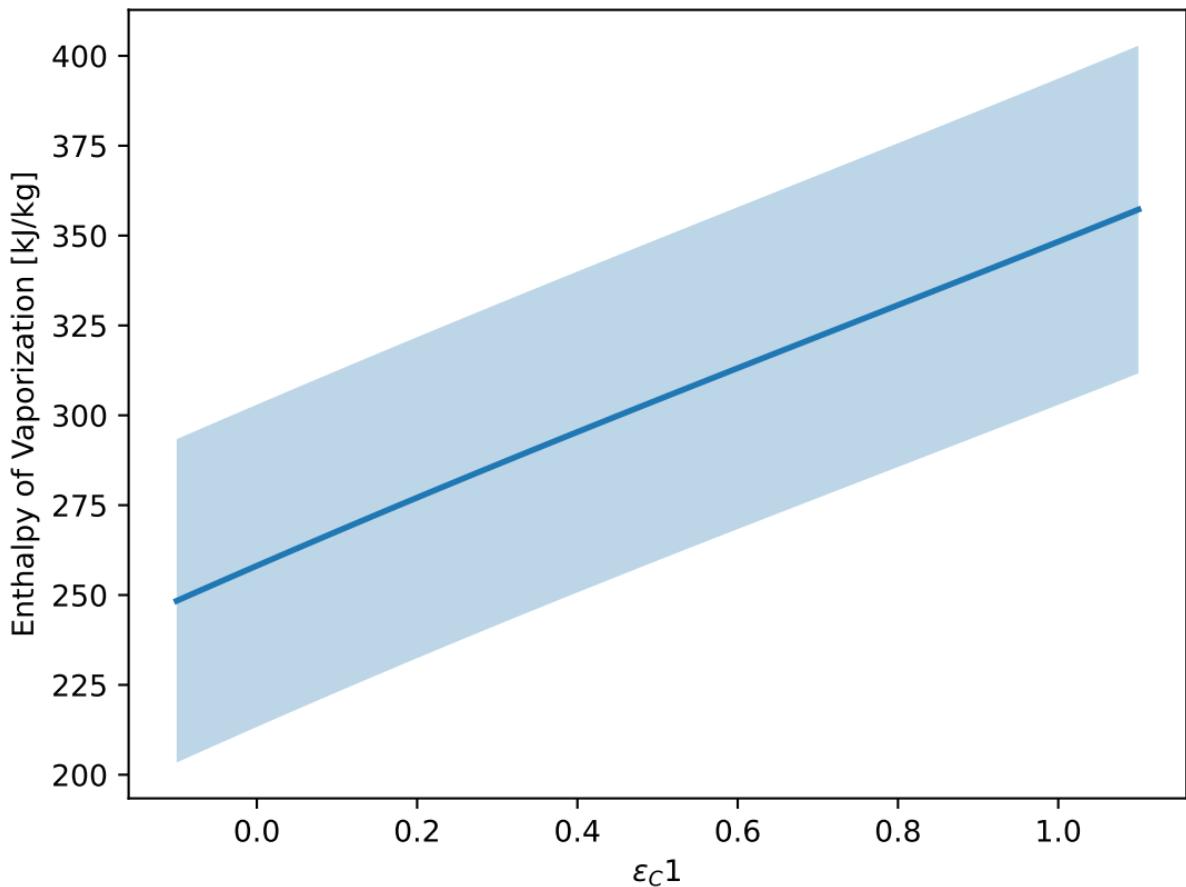
R125_sim_Hvap

ε_C1 at T = 269 K. Other vals = 0.90.



R125_sim_Hvap

$\varepsilon_C 1$ at T = 269 K. Other vals = 1.00.



R125_sim_Hvap

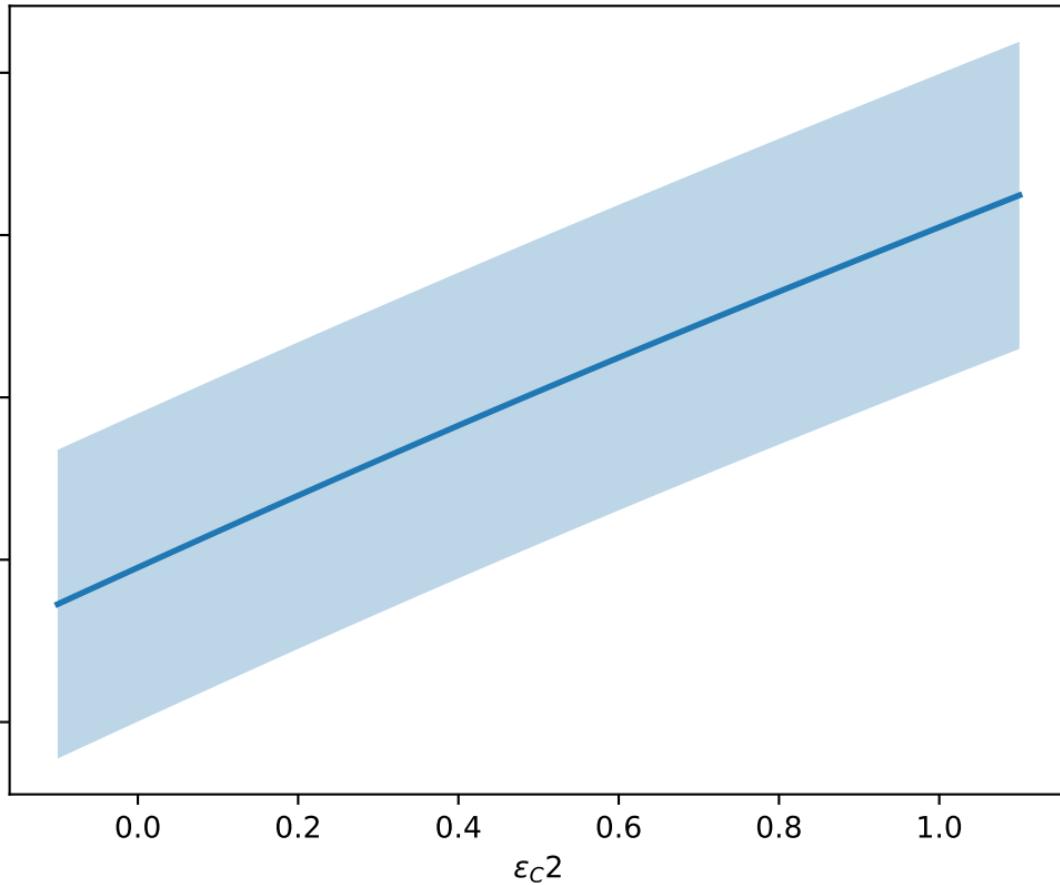
ε_C2 at T = 269 K. Other vals = 0.00.

Enthalpy of Vaporization [kJ/kg]

-100
-150
-200
-250
-300

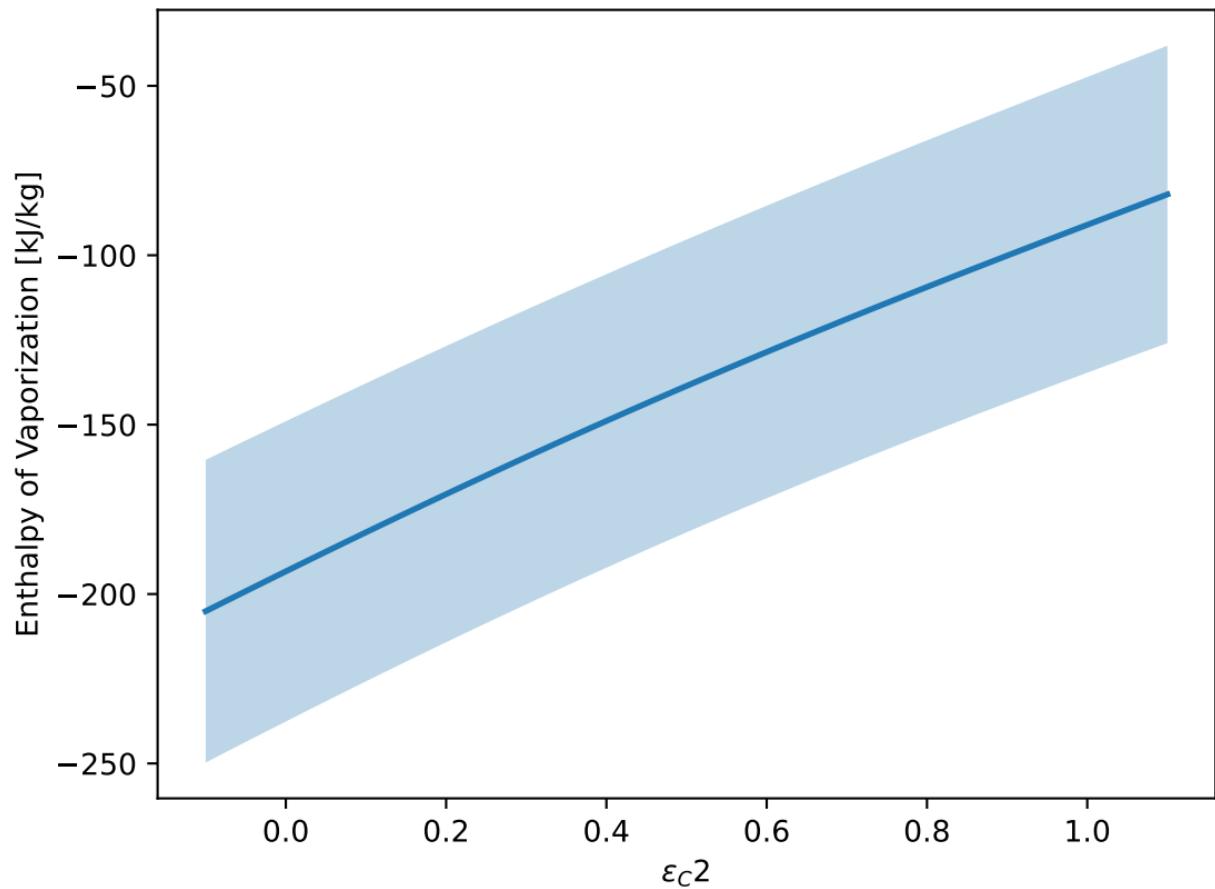
0.0 0.2 0.4 0.6 0.8 1.0

ε_C2



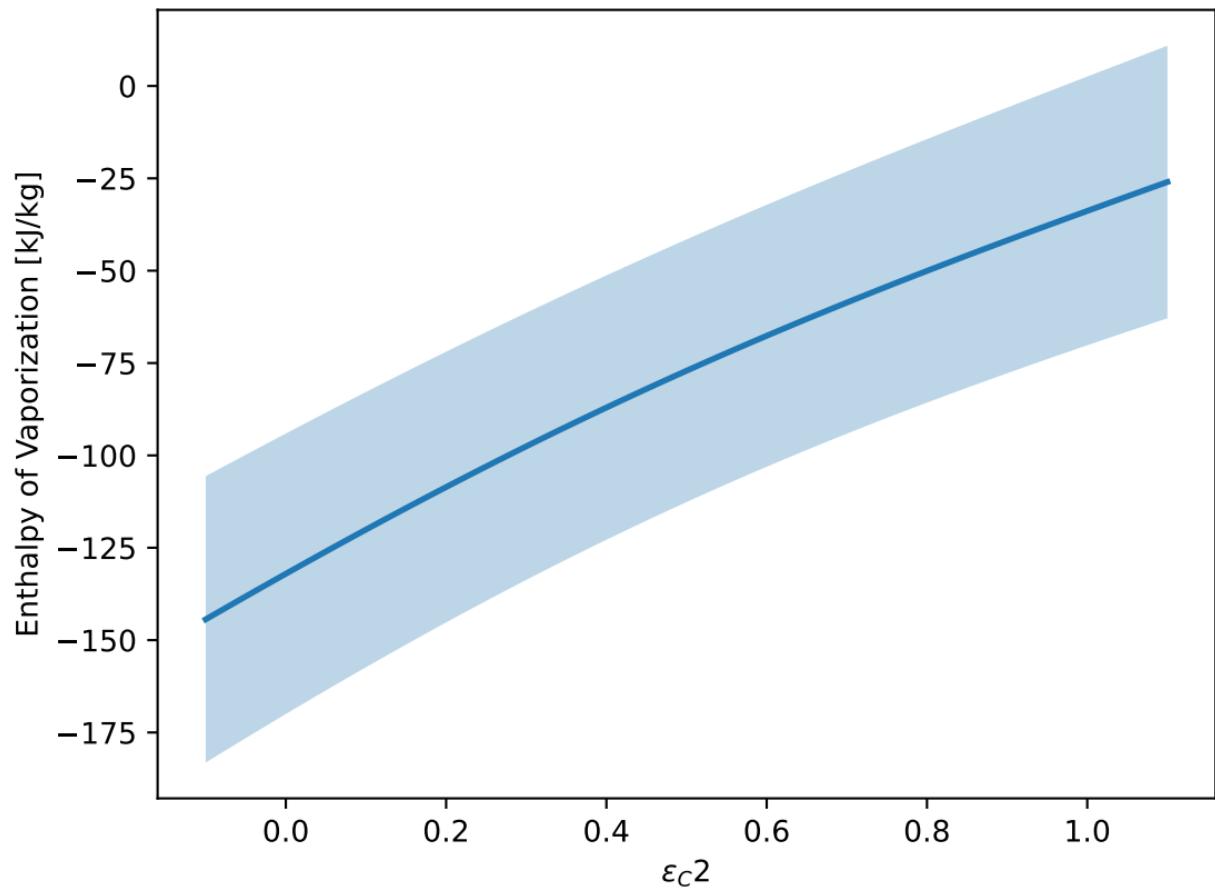
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.10.



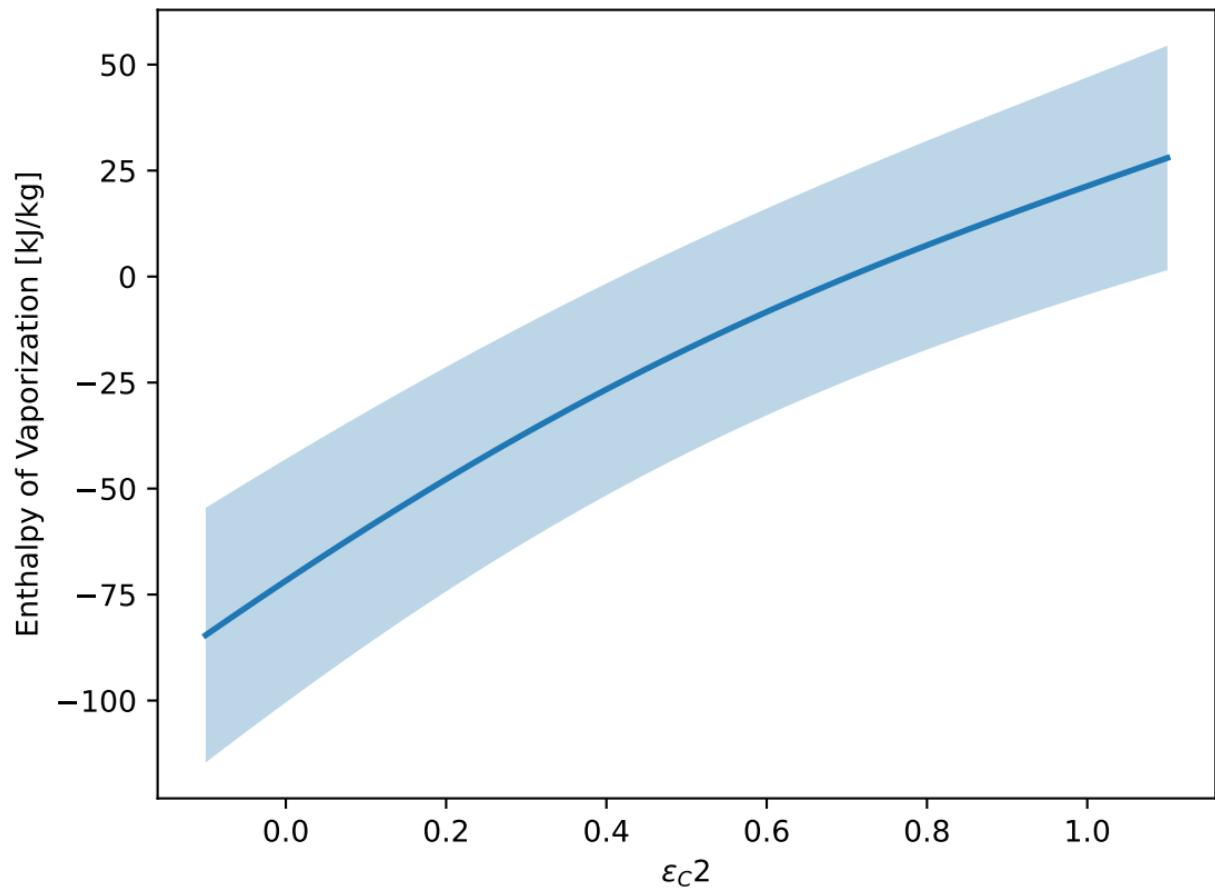
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.20.



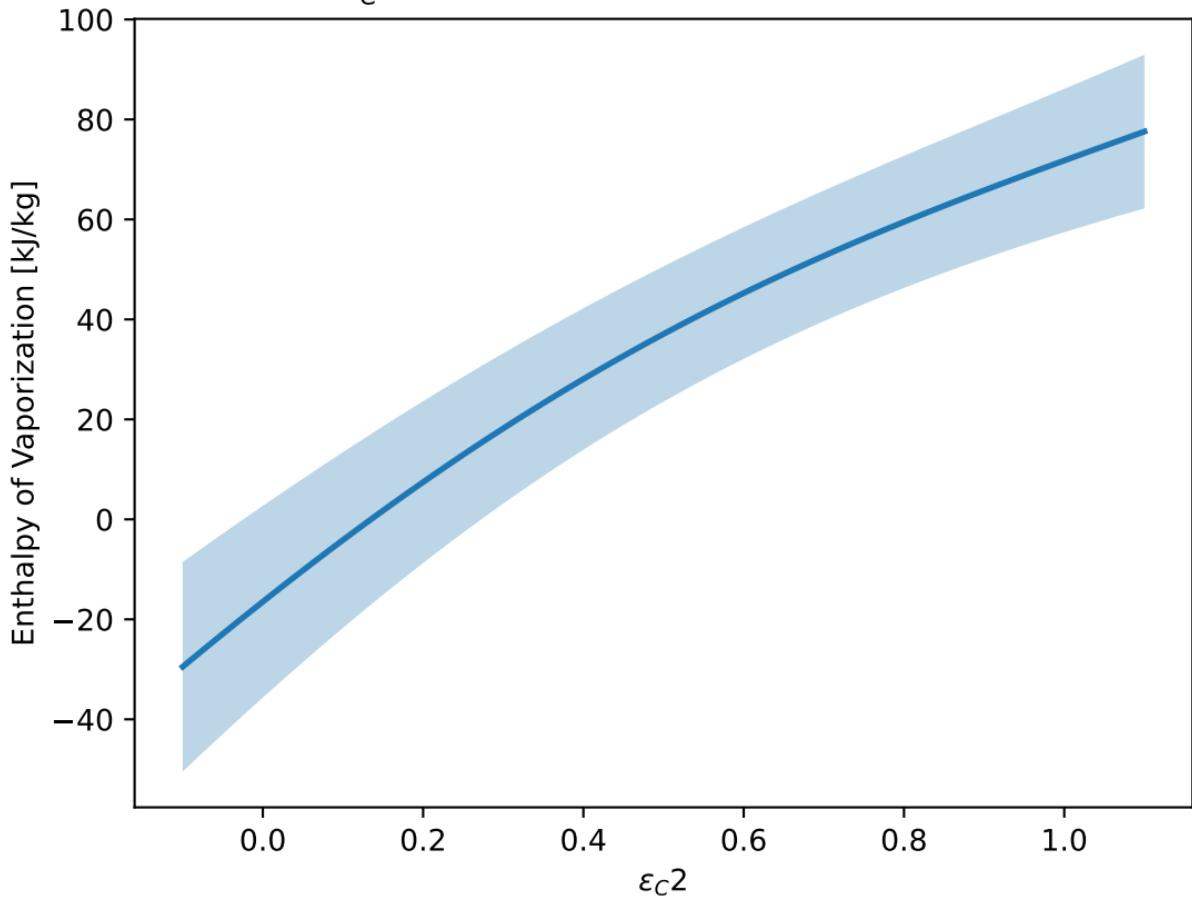
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.30.



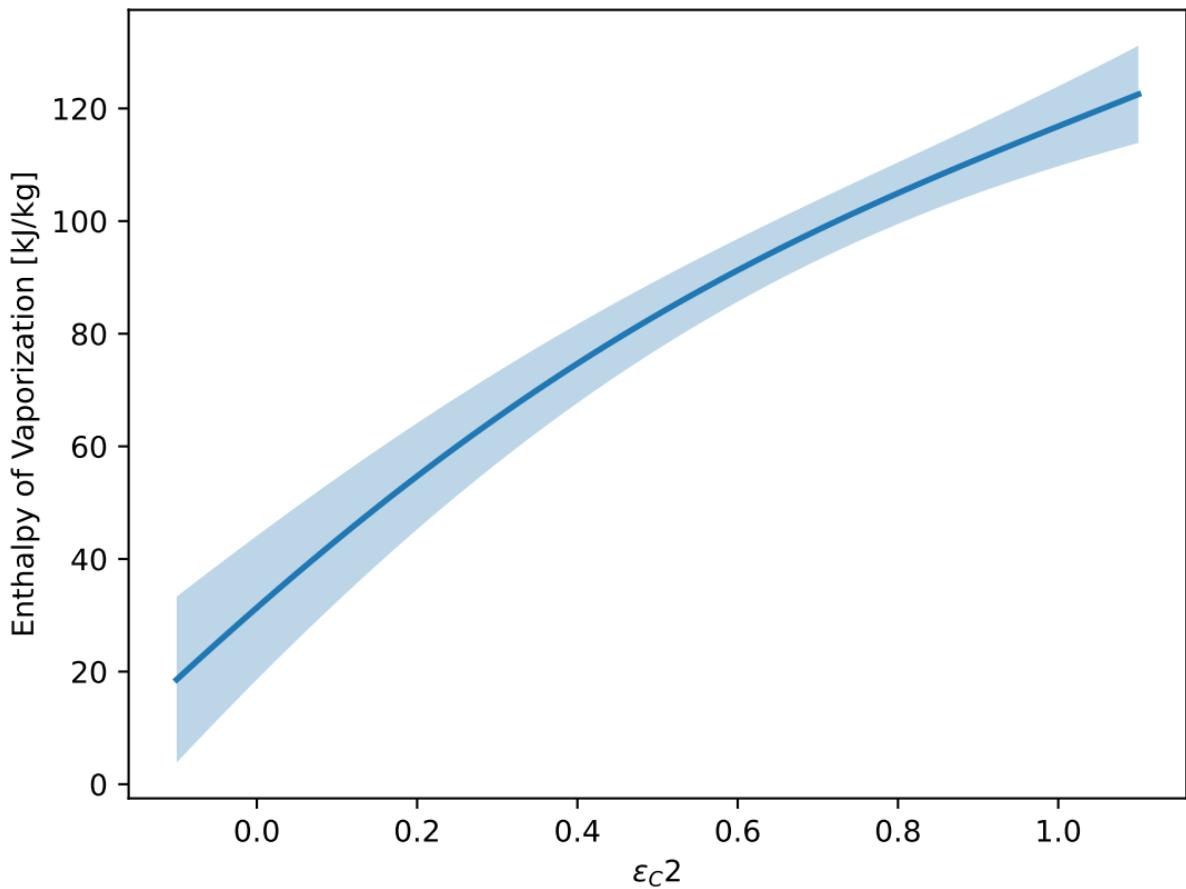
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.40.



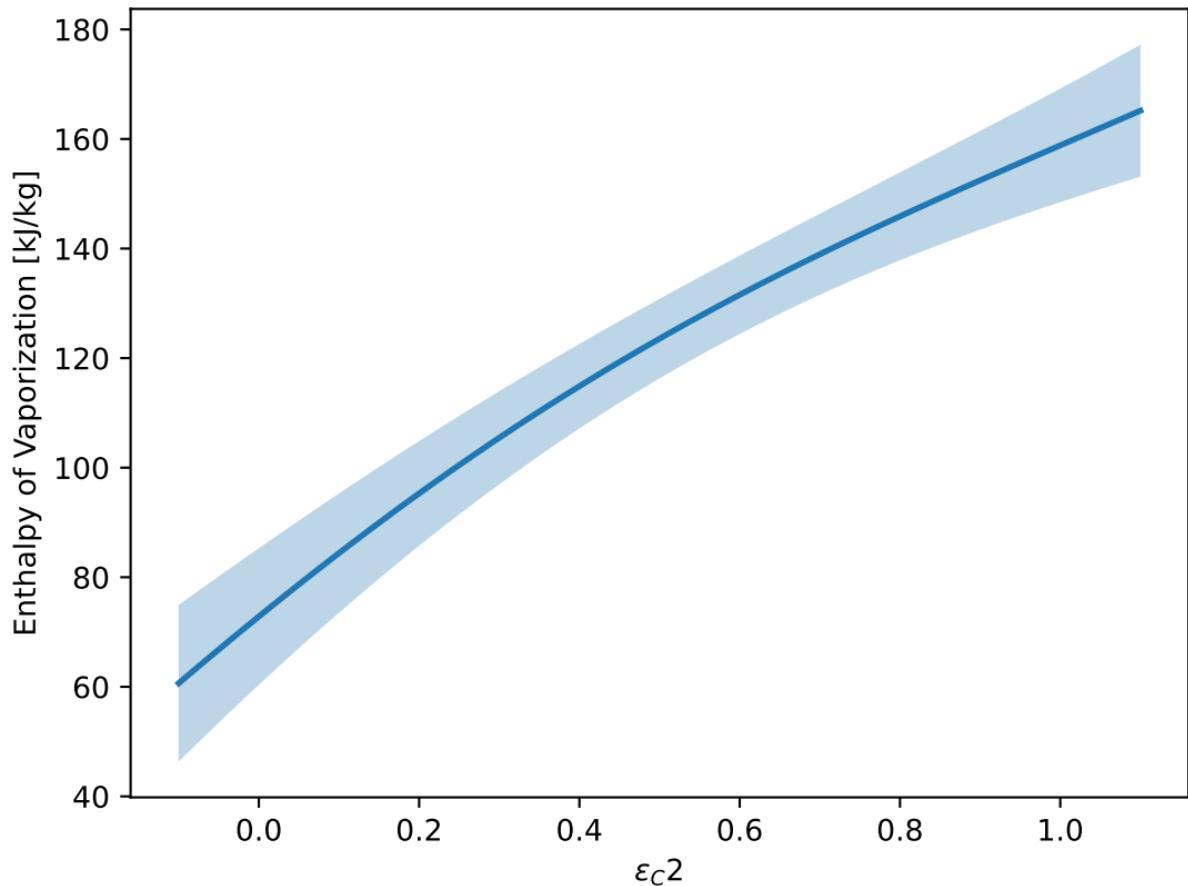
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.50.



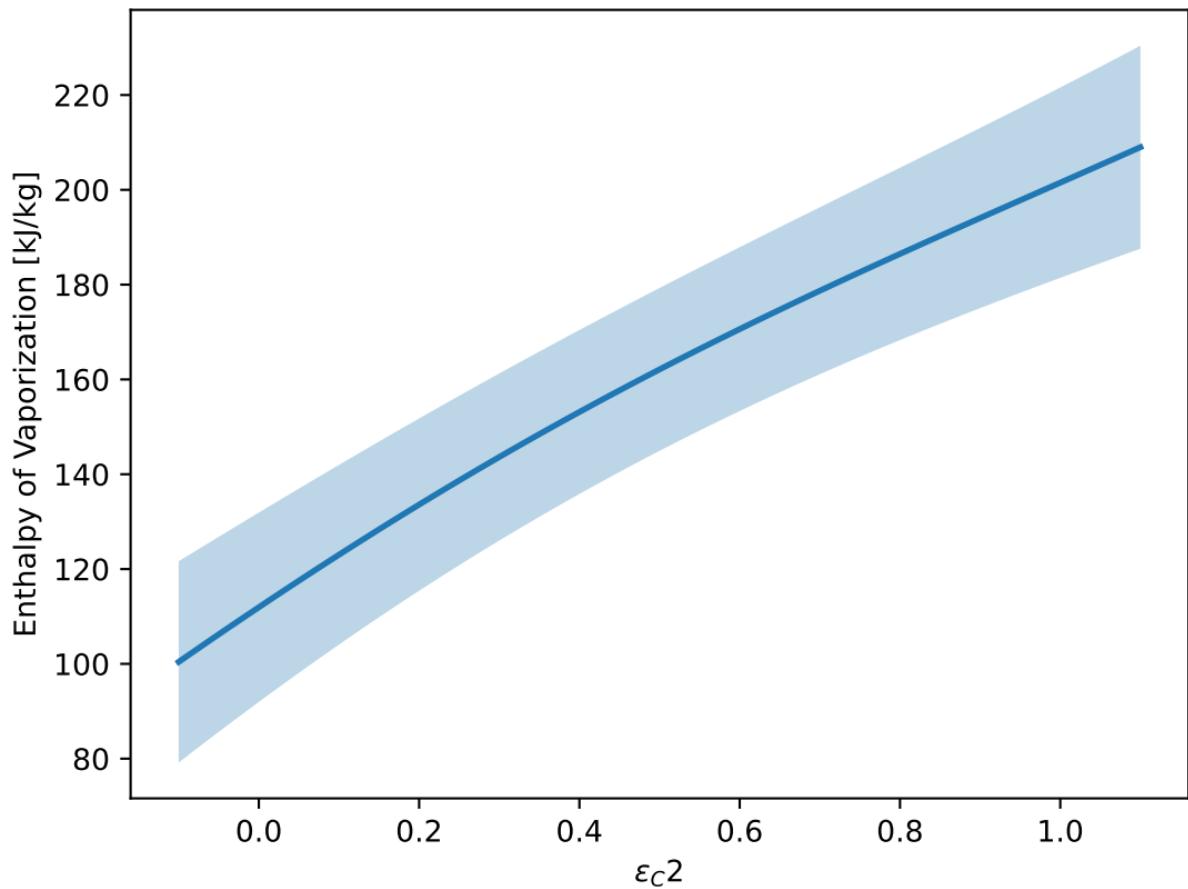
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.60.



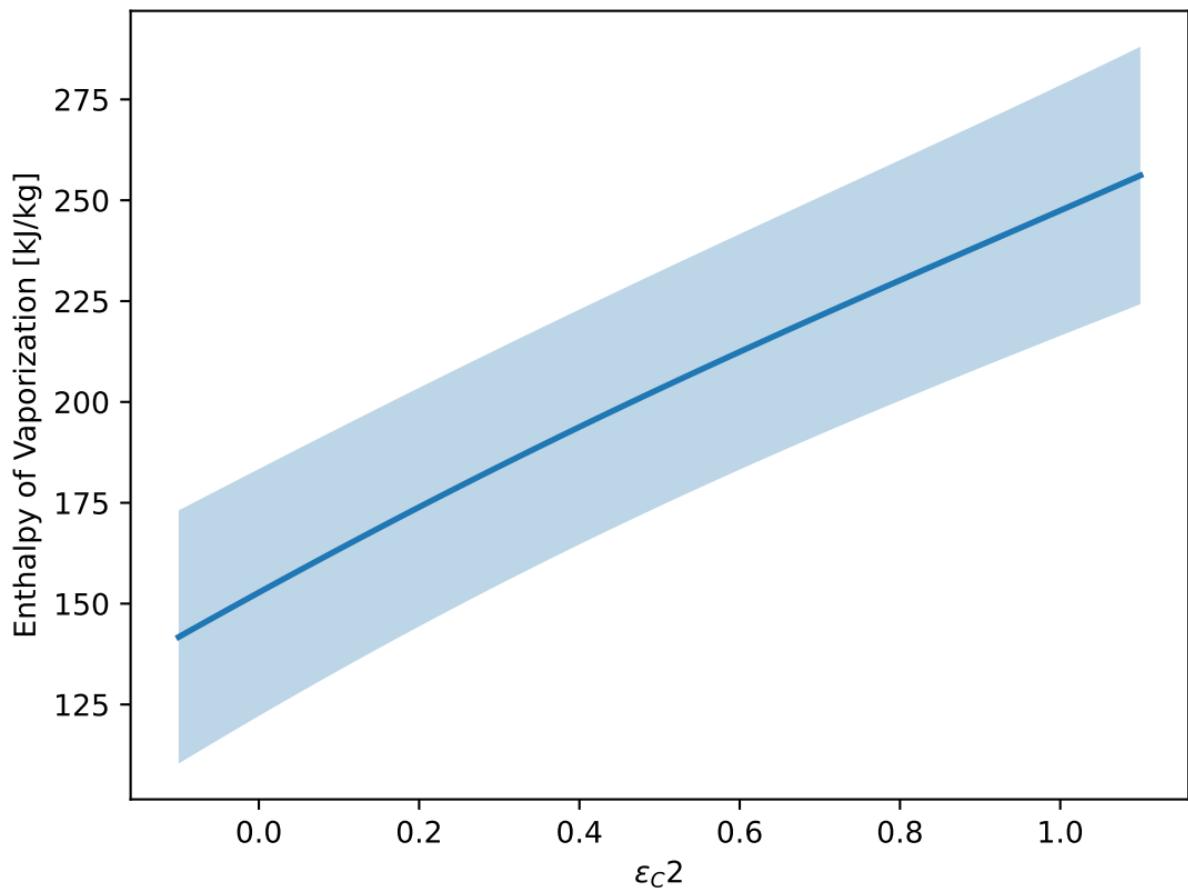
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.70.



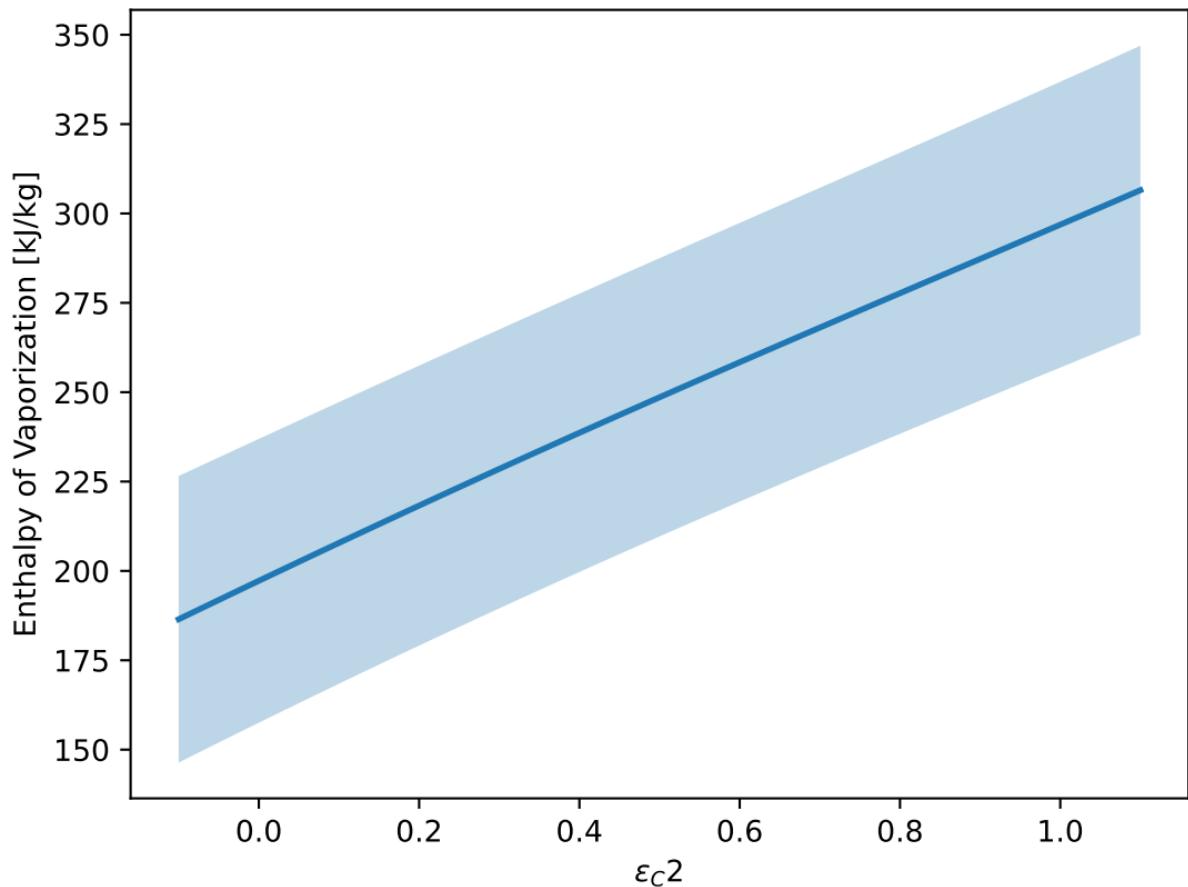
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 0.80.



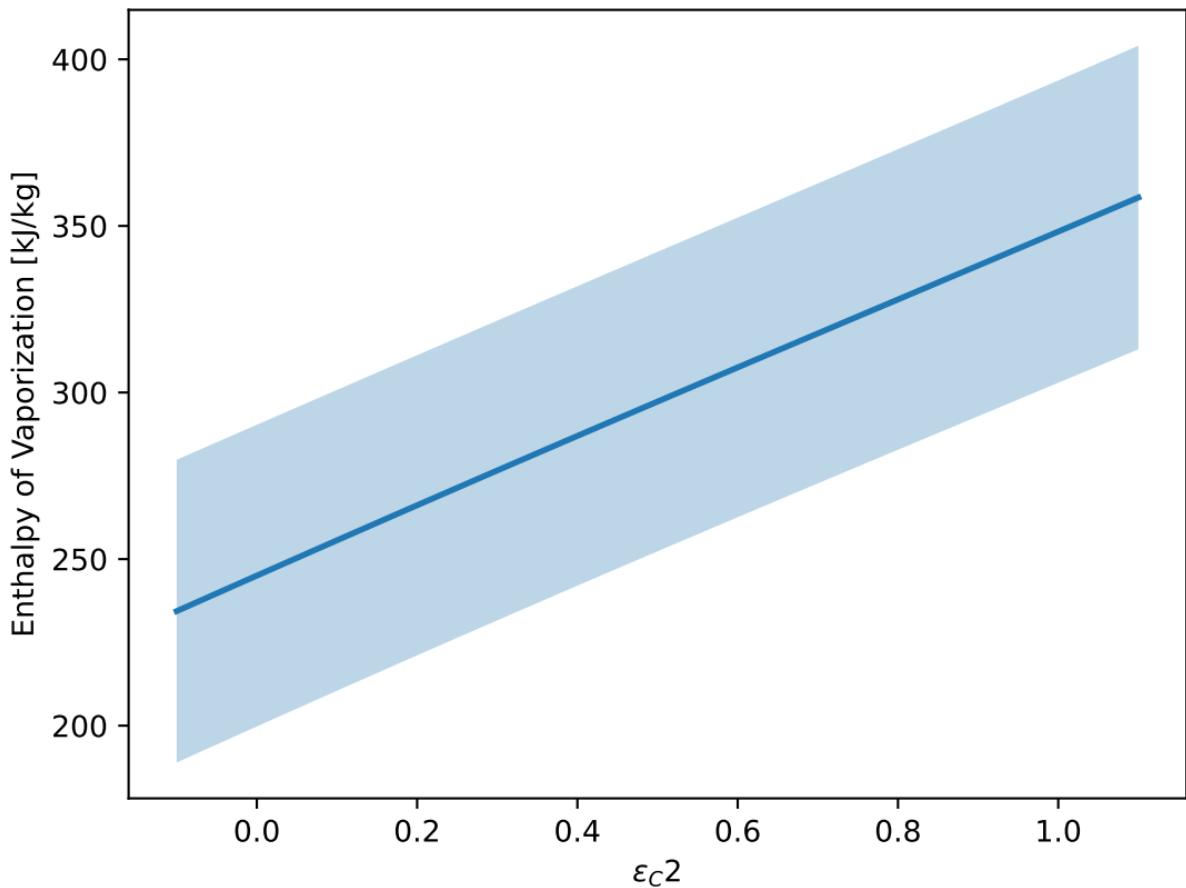
R125_sim_Hvap

ε_C2 at T = 269 K. Other vals = 0.90.



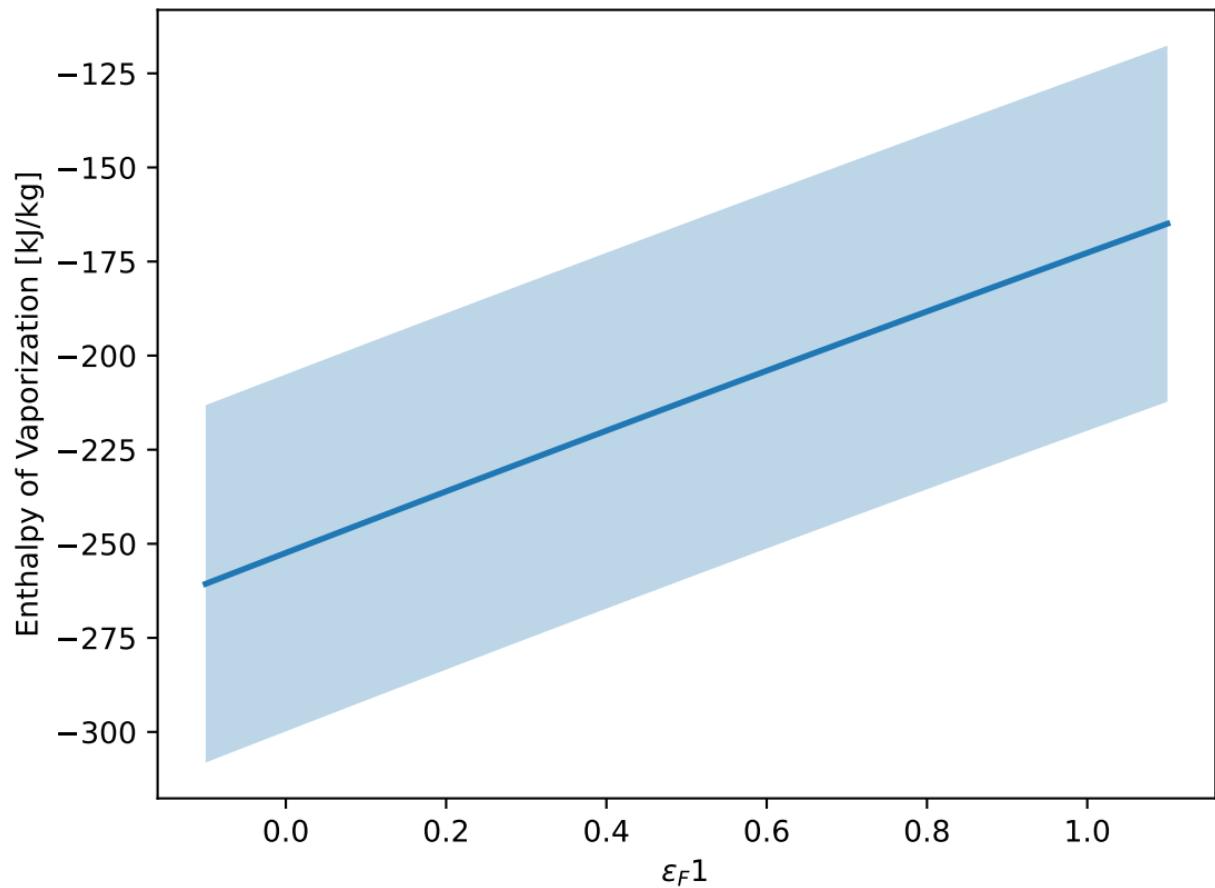
R125_sim_Hvap

$\varepsilon_C 2$ at T = 269 K. Other vals = 1.00.



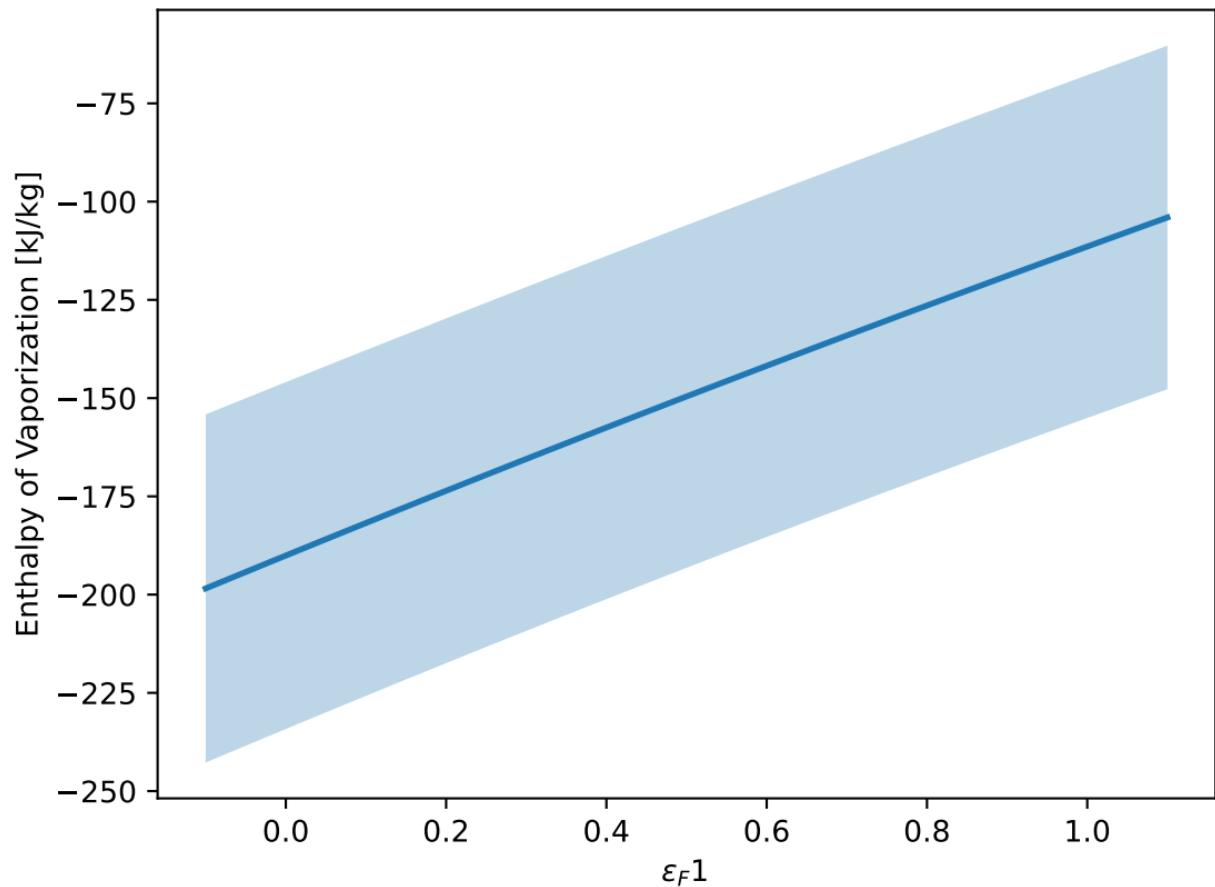
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.00.



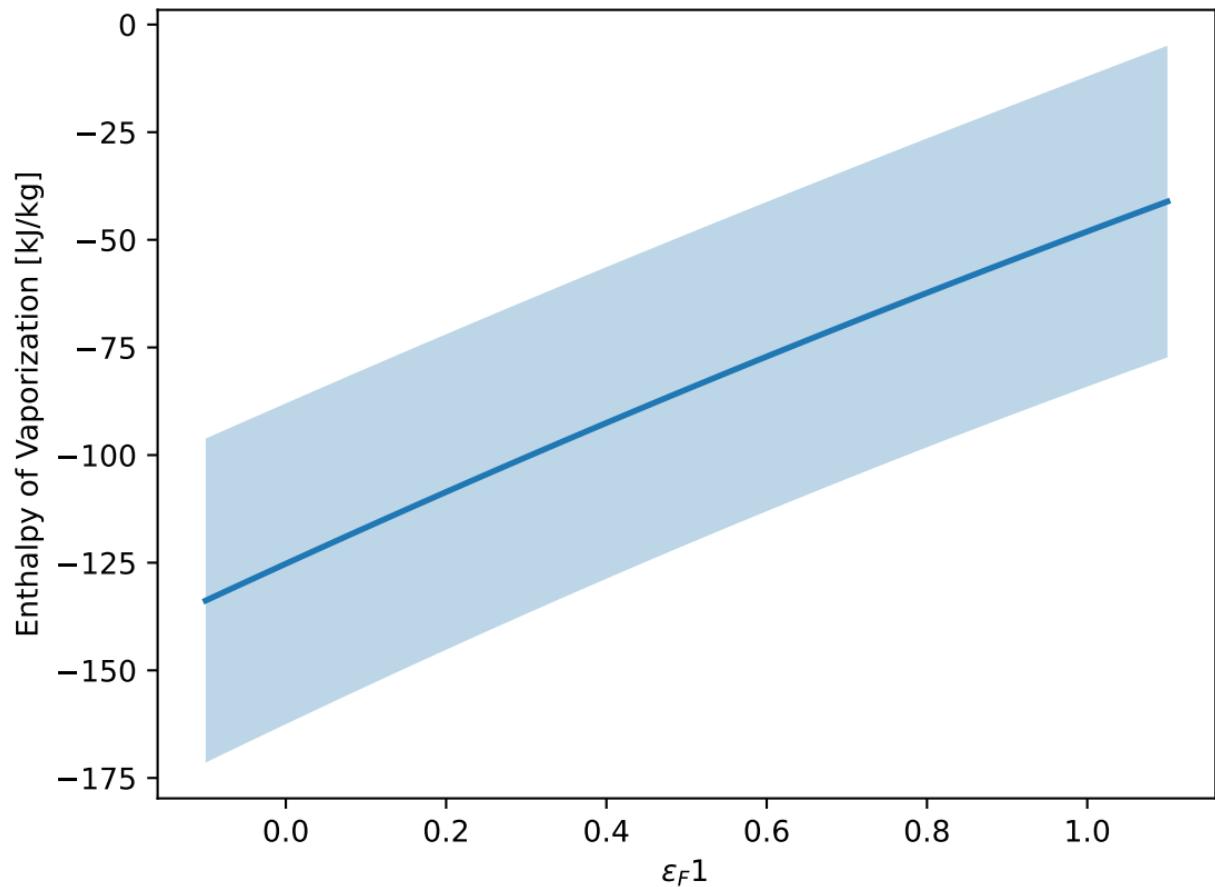
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.10.



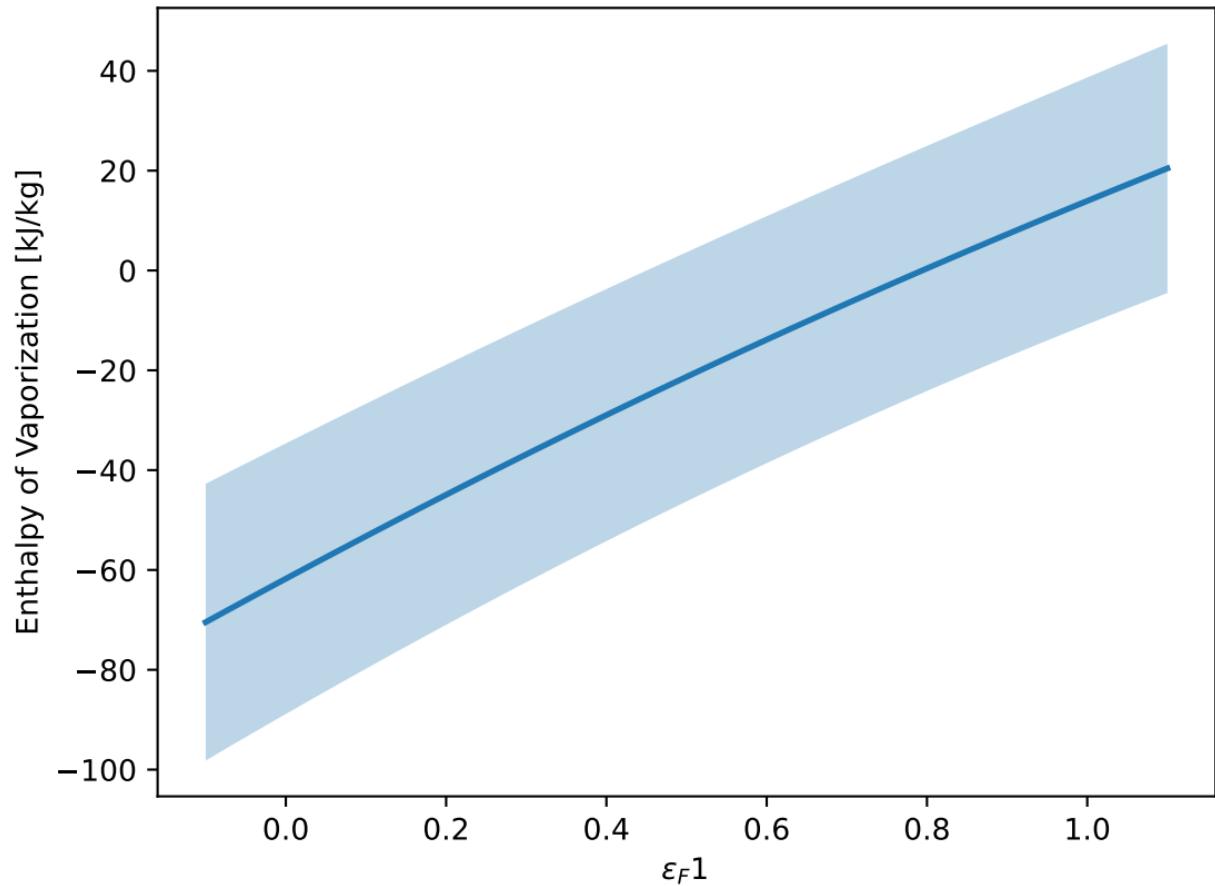
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.20.



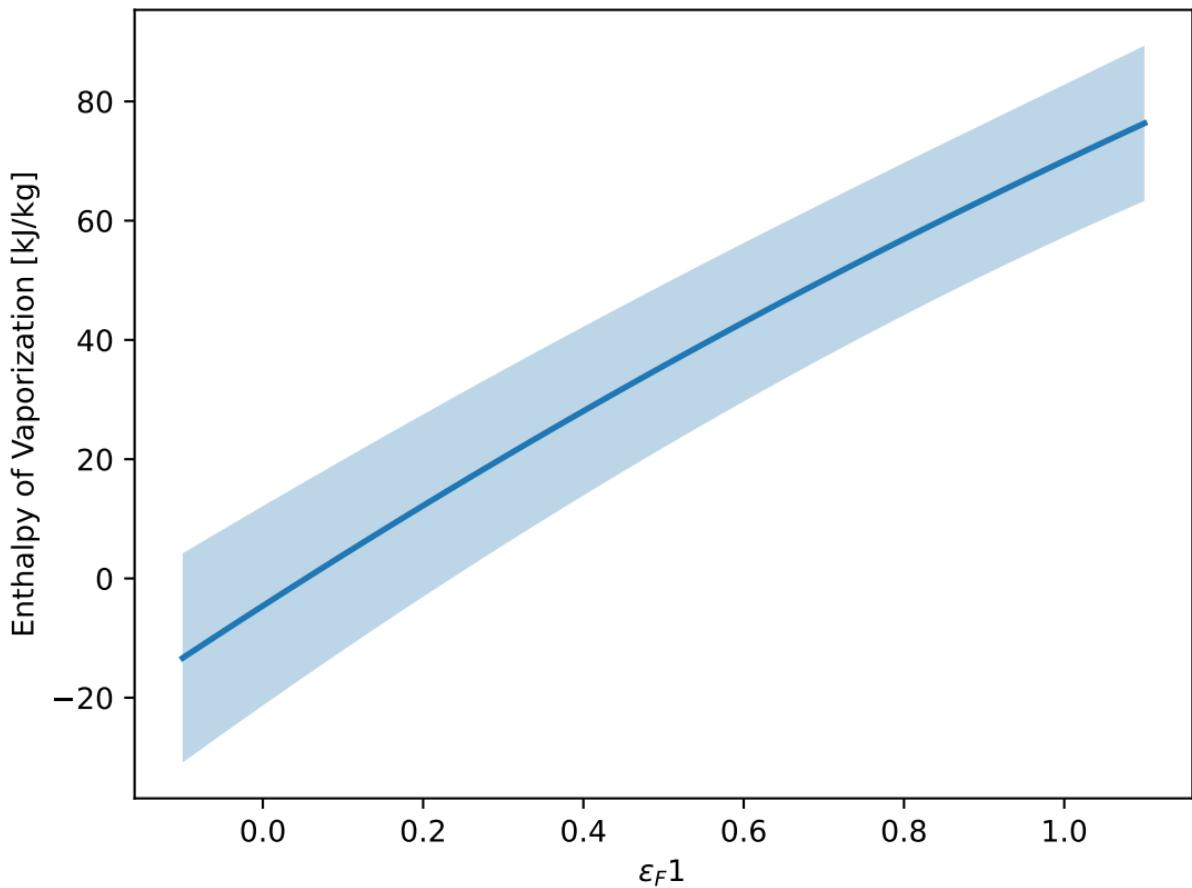
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.30.



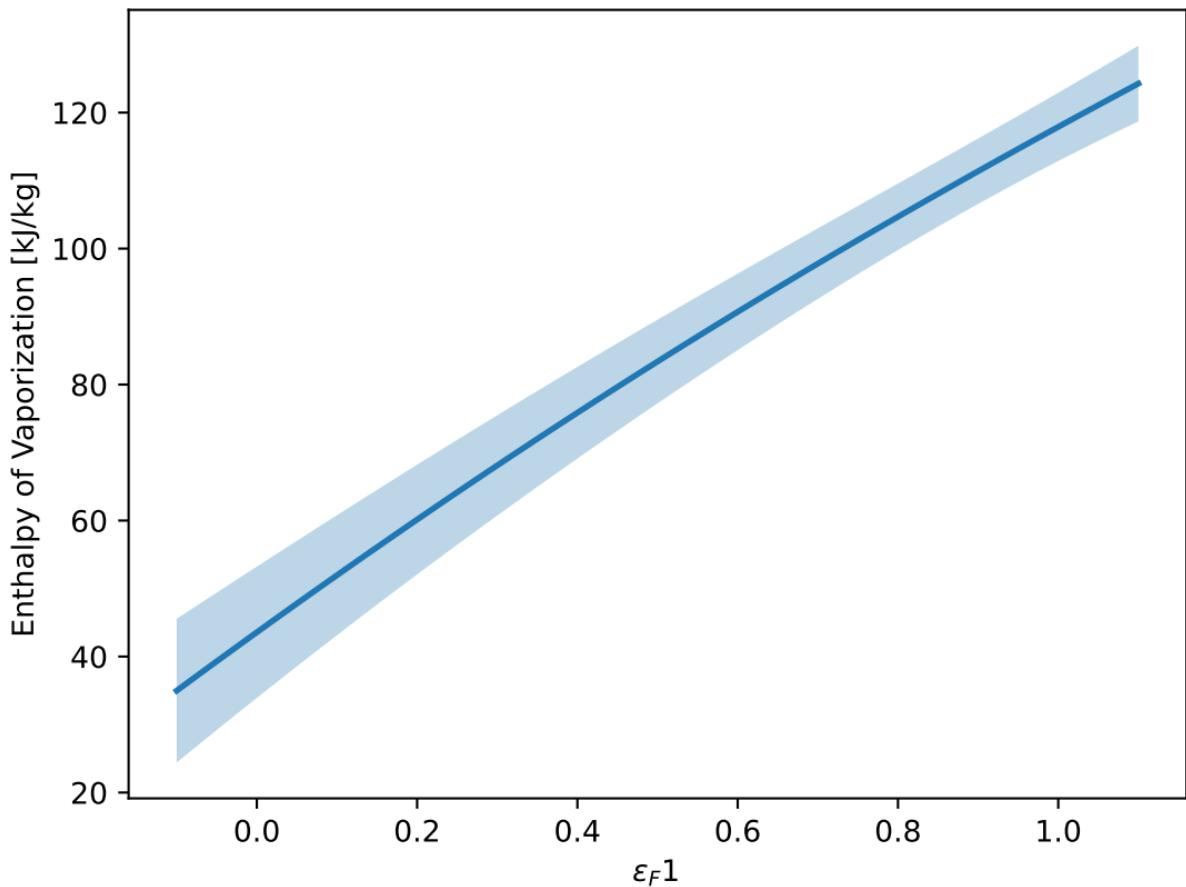
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.40.



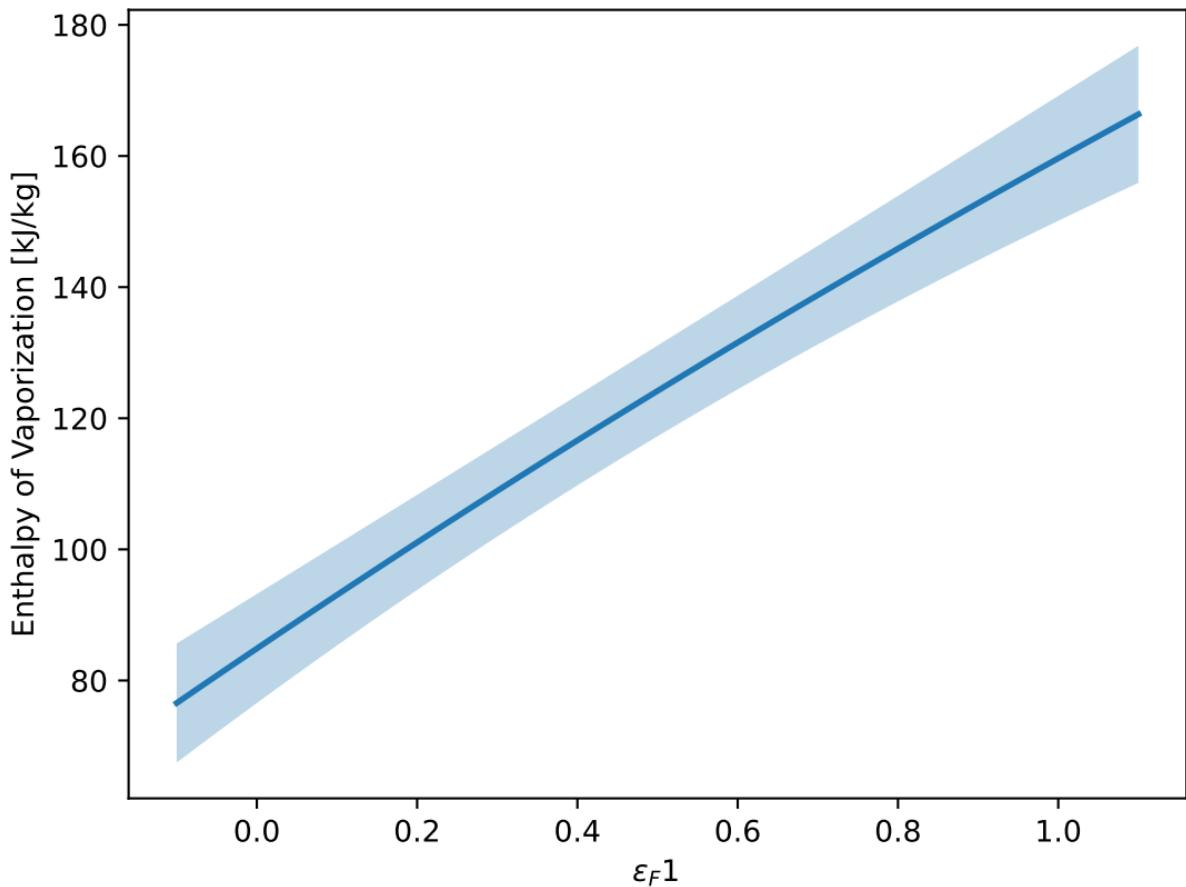
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.50.



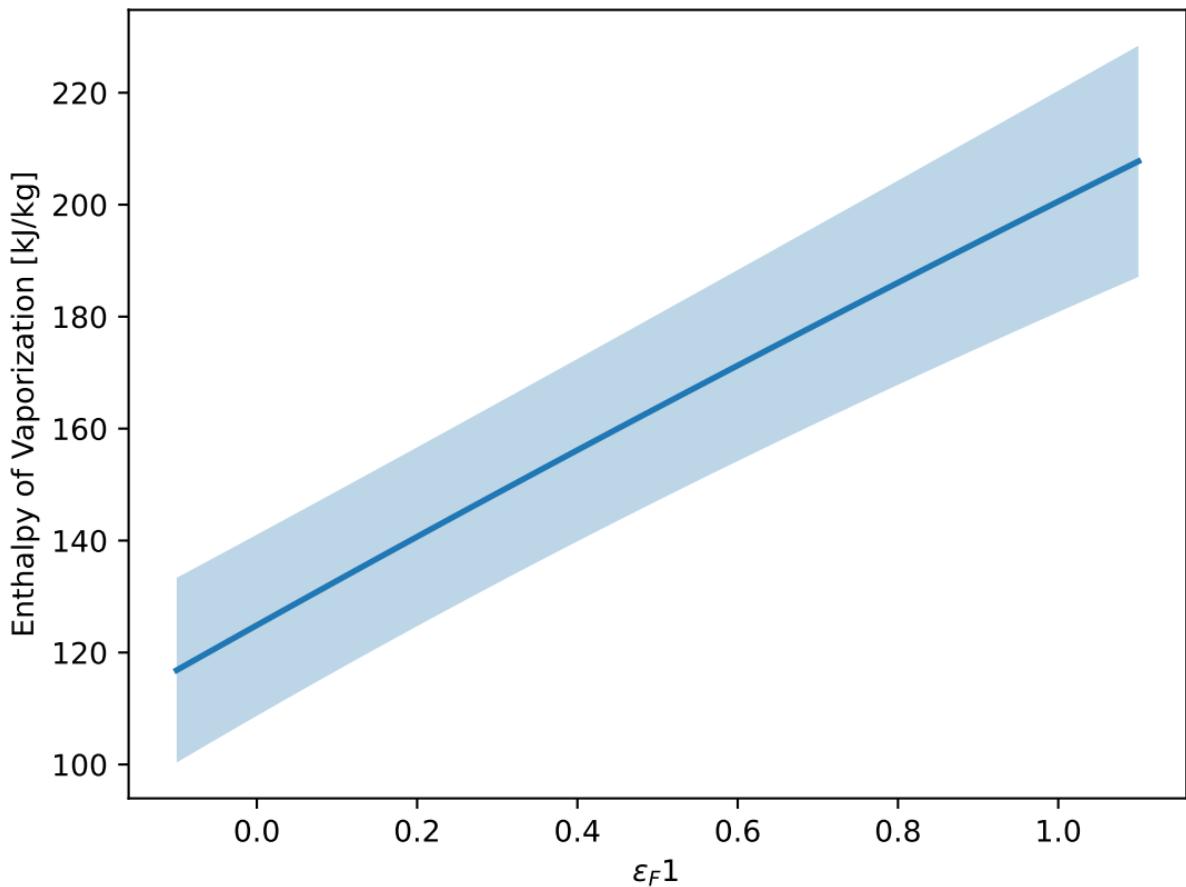
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.60.



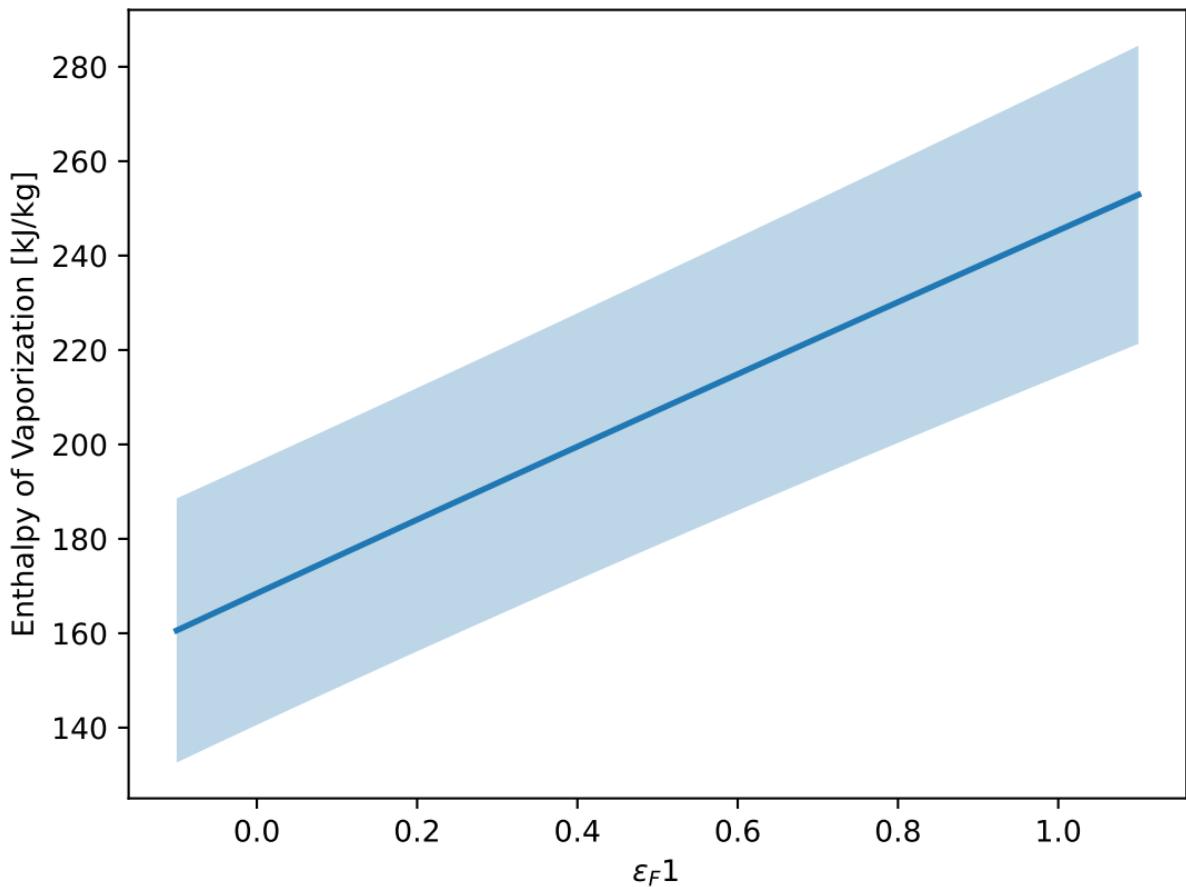
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.70.



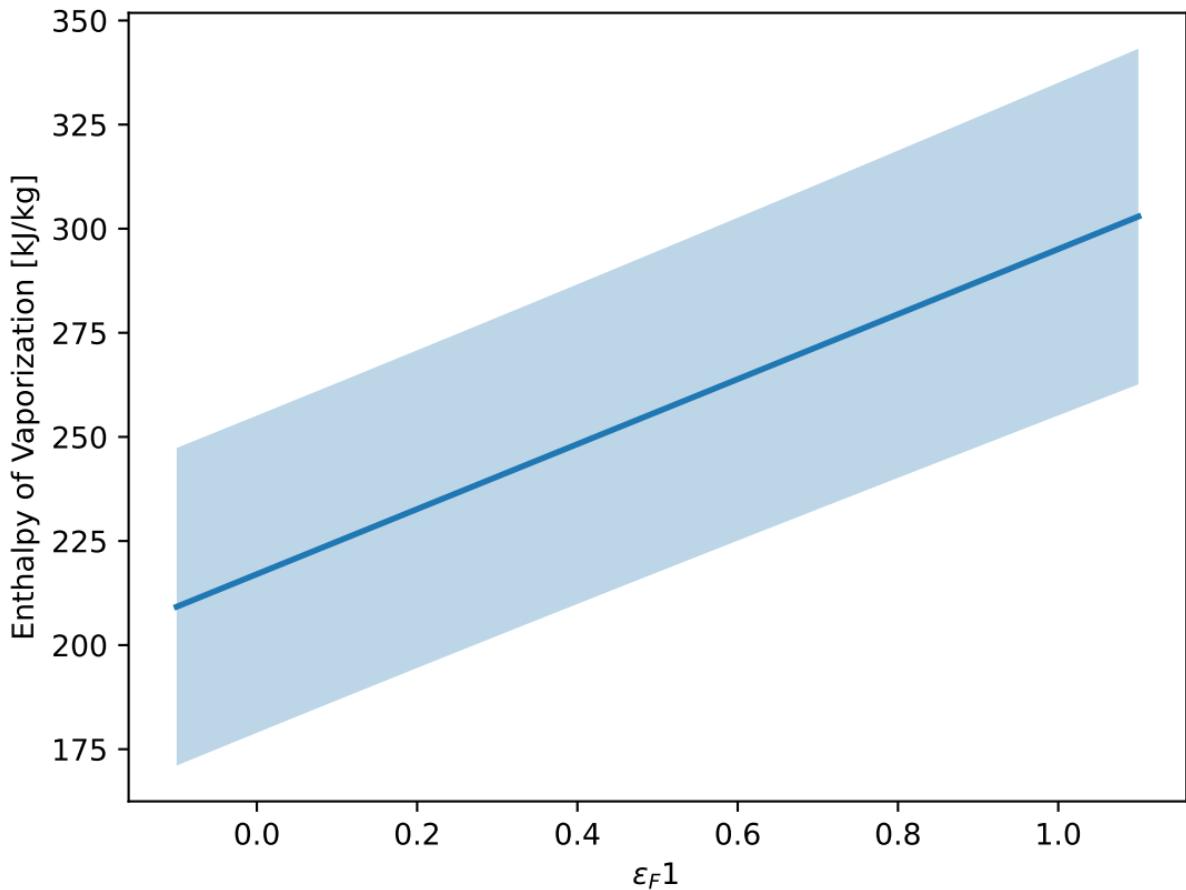
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.80.



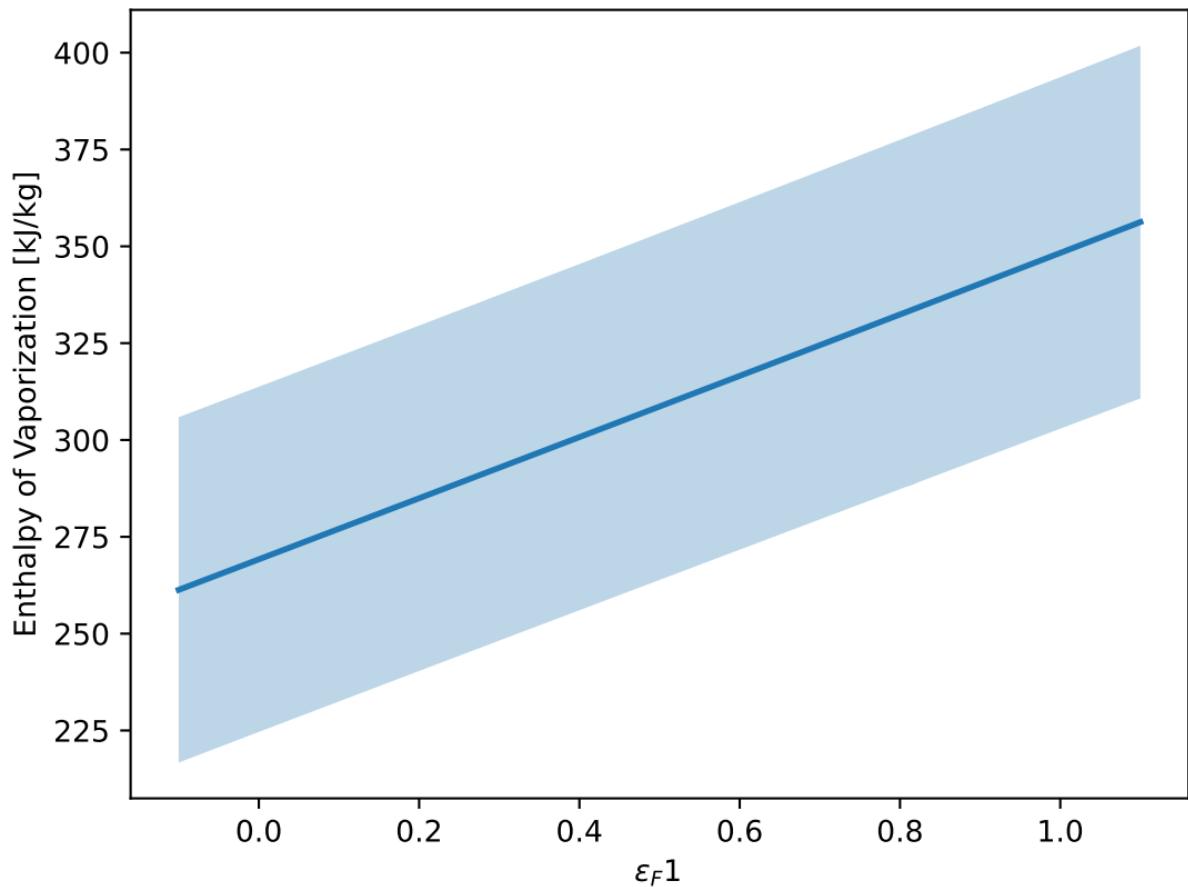
R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 0.90.



R125_sim_Hvap

$\varepsilon_F 1$ at T = 269 K. Other vals = 1.00.



R125_sim_Hvap

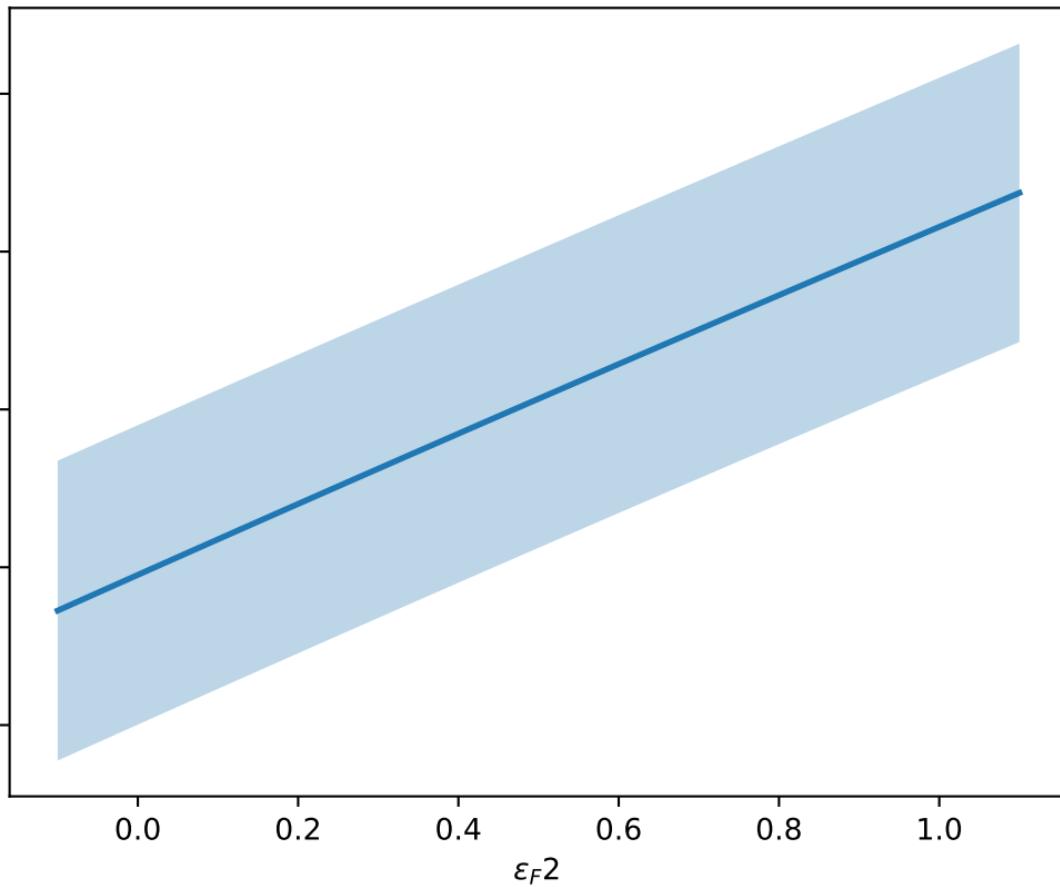
ε_F2 at T = 269 K. Other vals = 0.00.

Enthalpy of Vaporization [kJ/kg]

-100
-150
-200
-250
-300

0.0 0.2 0.4 0.6 0.8 1.0

ε_F2



R125_sim_Hvap

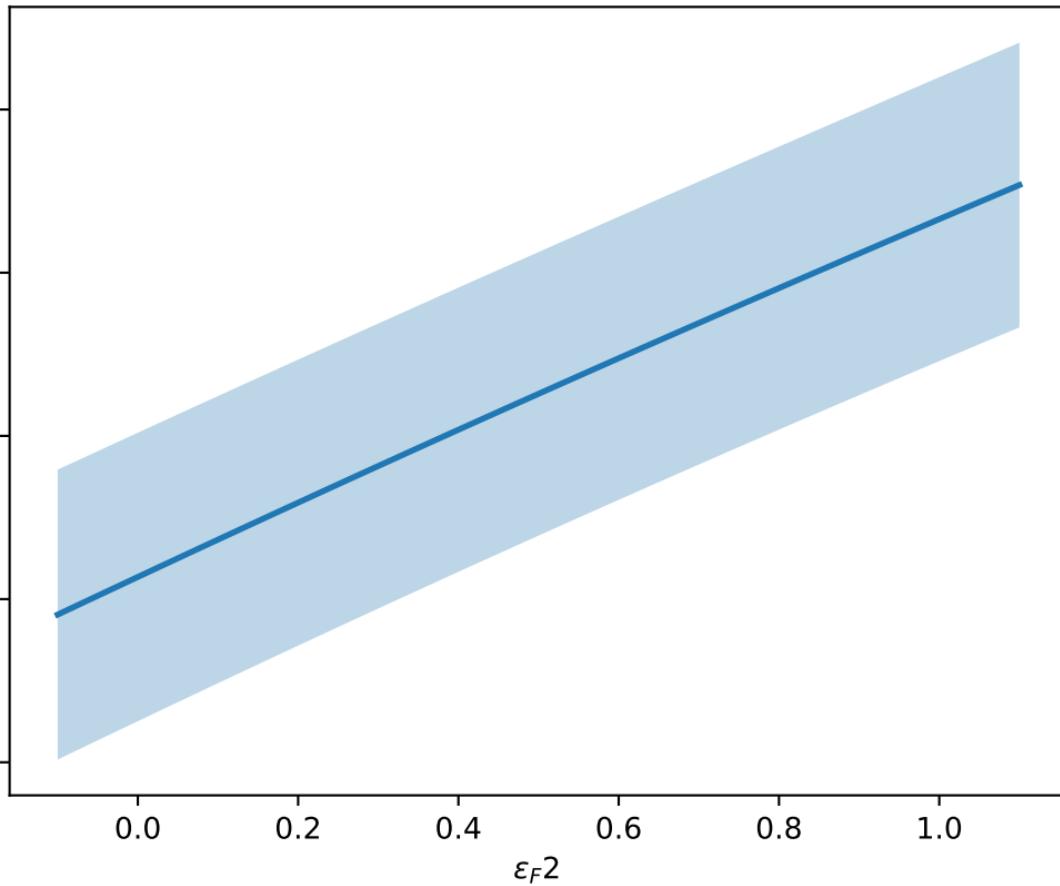
$\varepsilon_F 2$ at T = 269 K. Other vals = 0.10.

Enthalpy of Vaporization [kJ/kg]

-50
-100
-150
-200
-250

0.0 0.2 0.4 0.6 0.8 1.0

$\varepsilon_F 2$



R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.20.

Enthalpy of Vaporization [kJ/kg]

0

-50

-100

-150

0.0

0.2

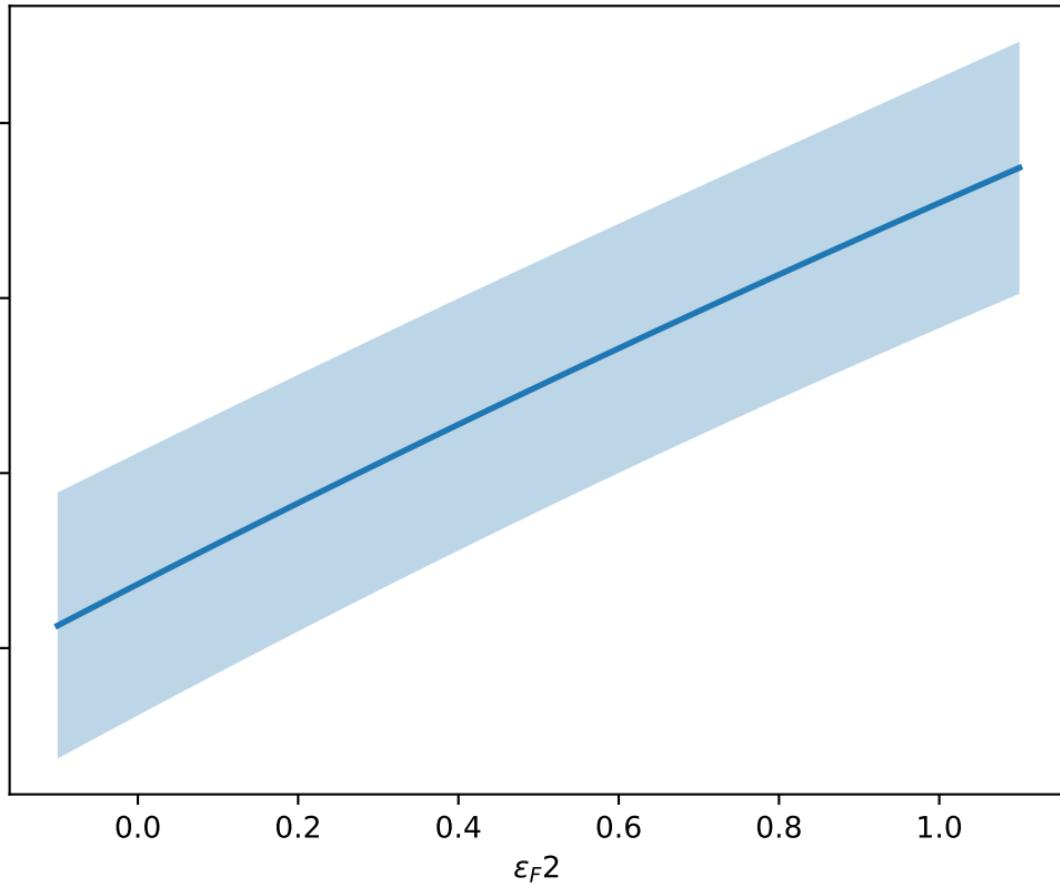
0.4

0.6

0.8

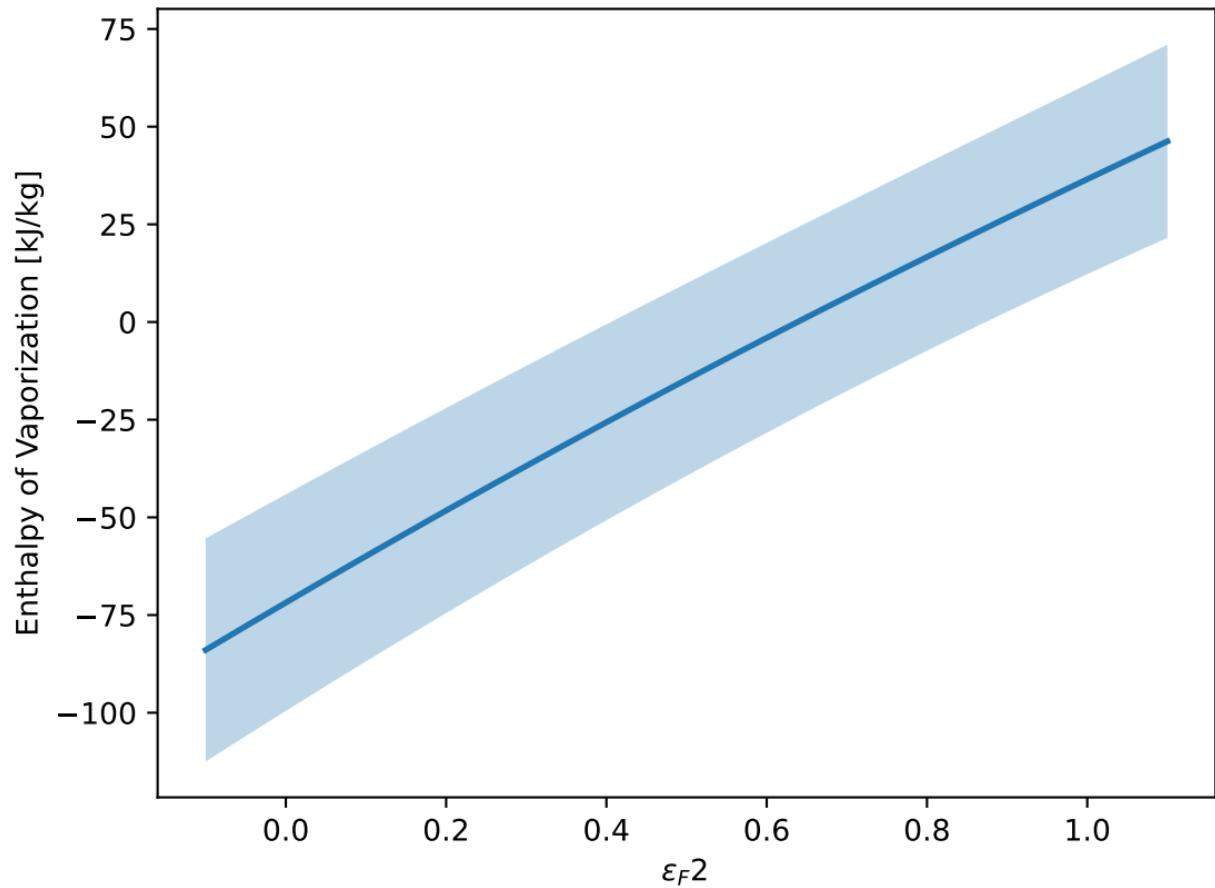
1.0

$\varepsilon_F 2$



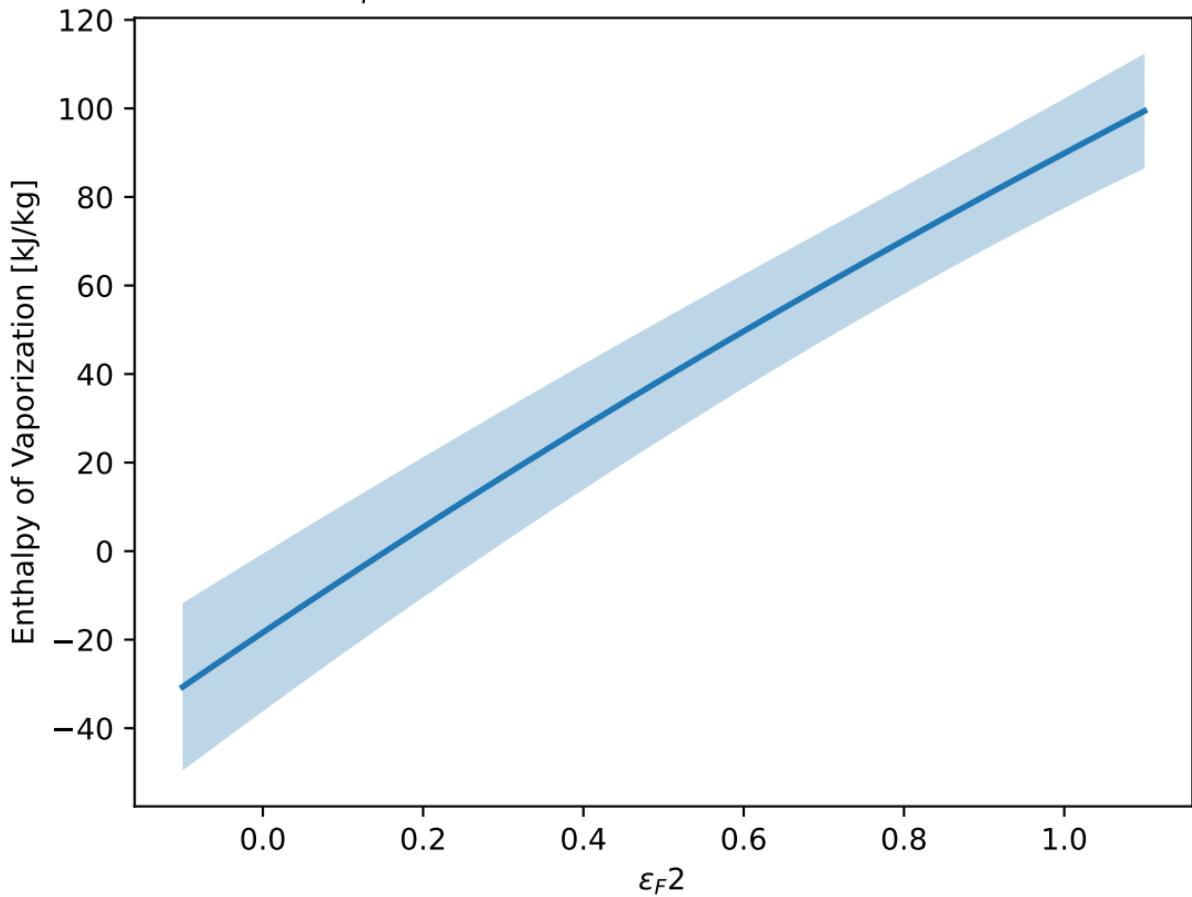
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.30.



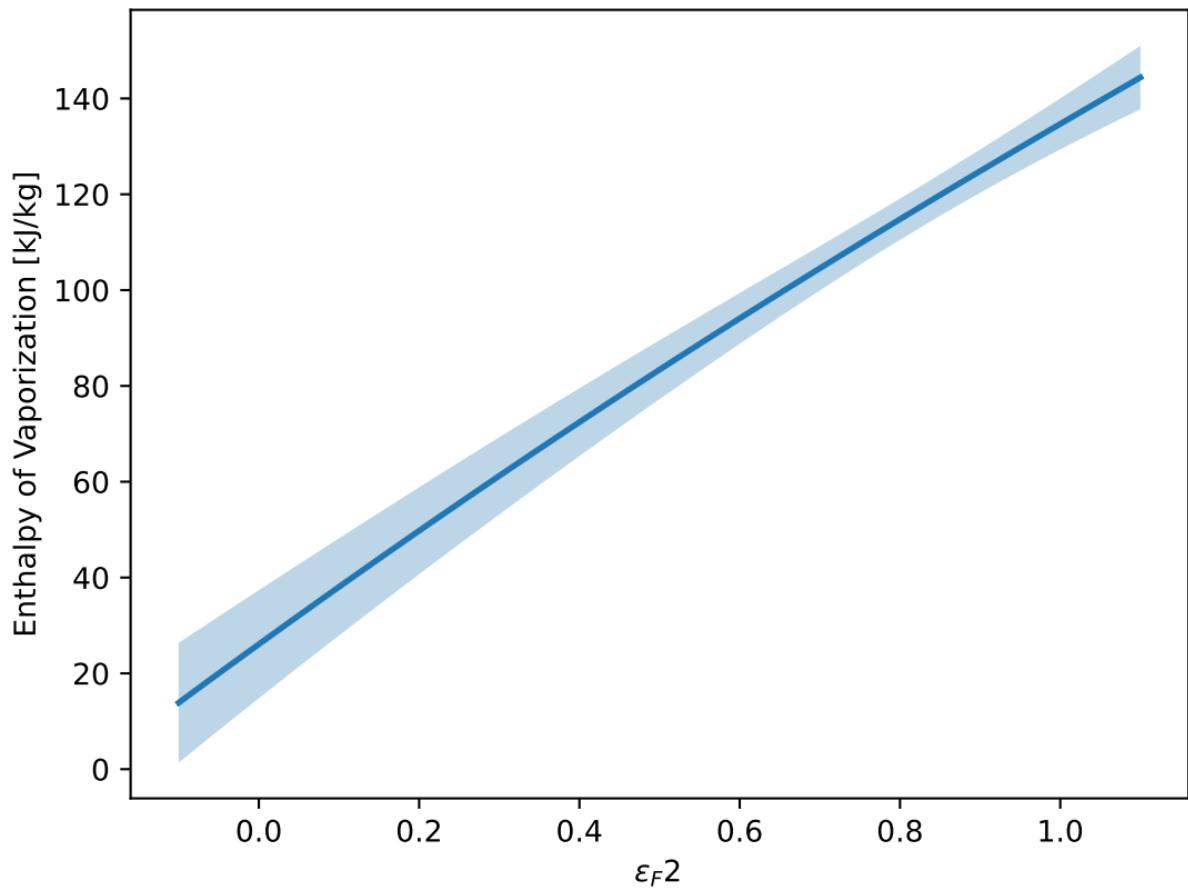
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.40.



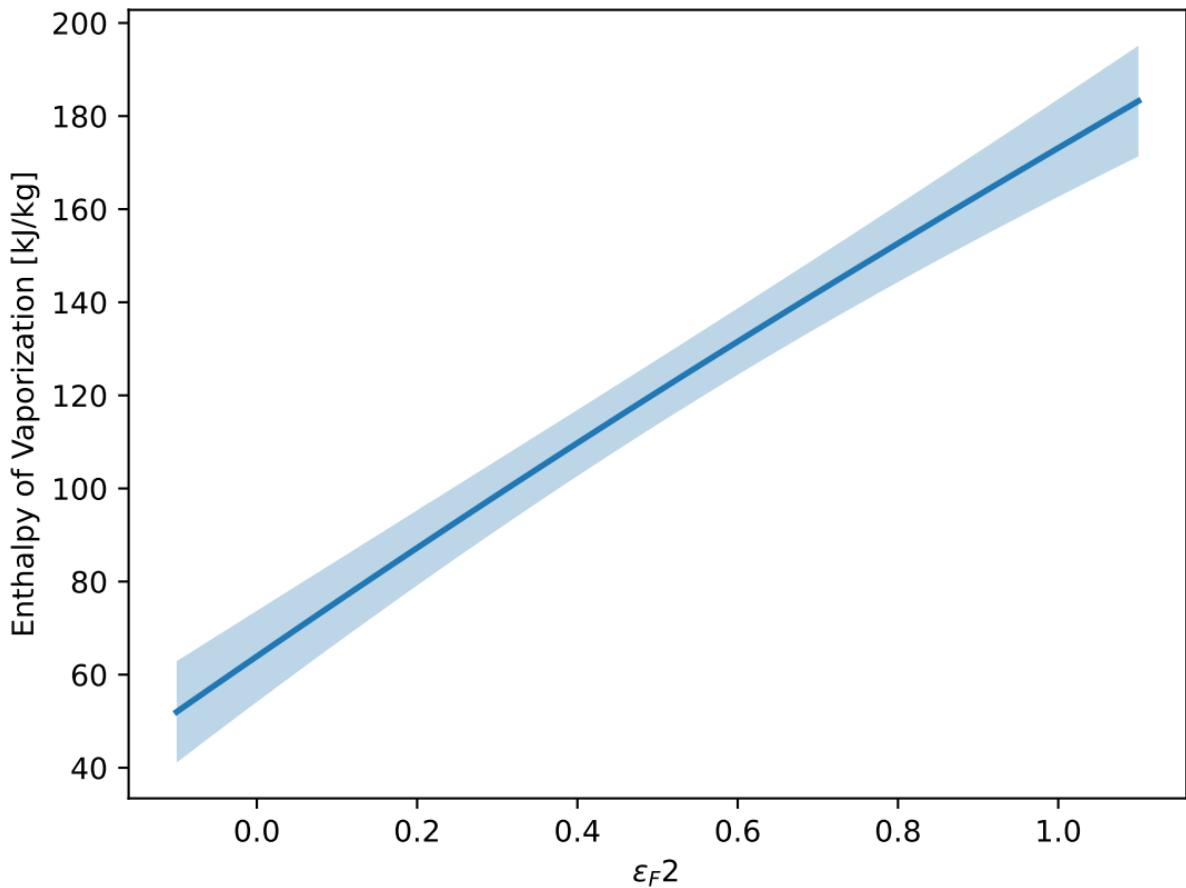
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.50.



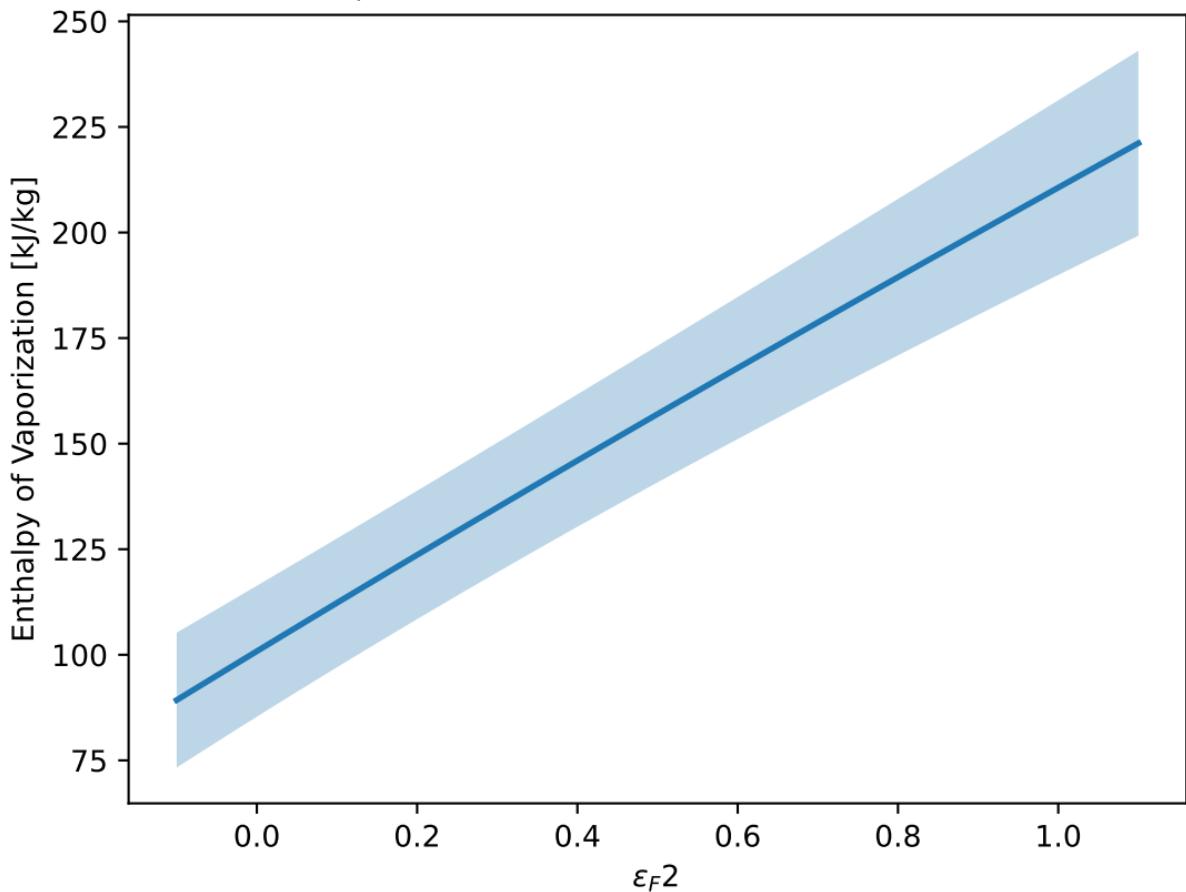
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.60.



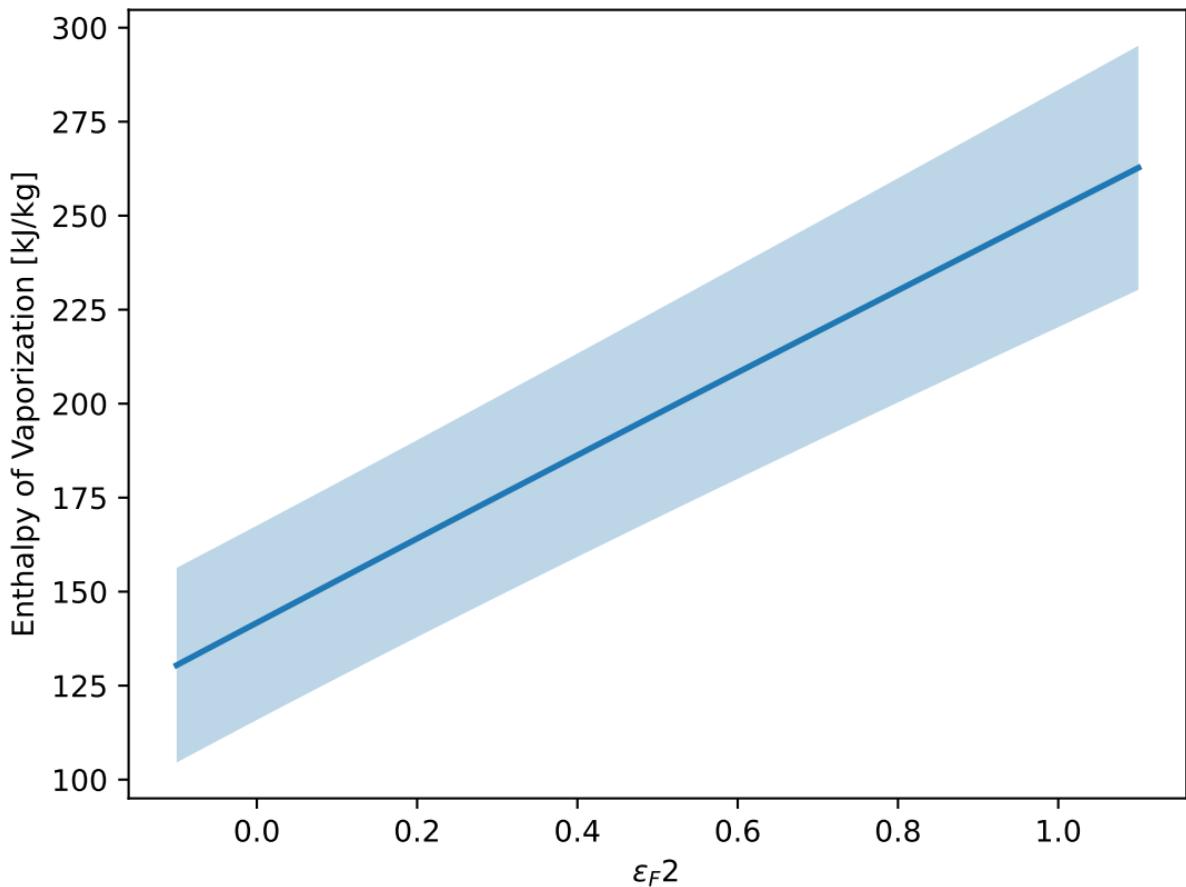
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.70.



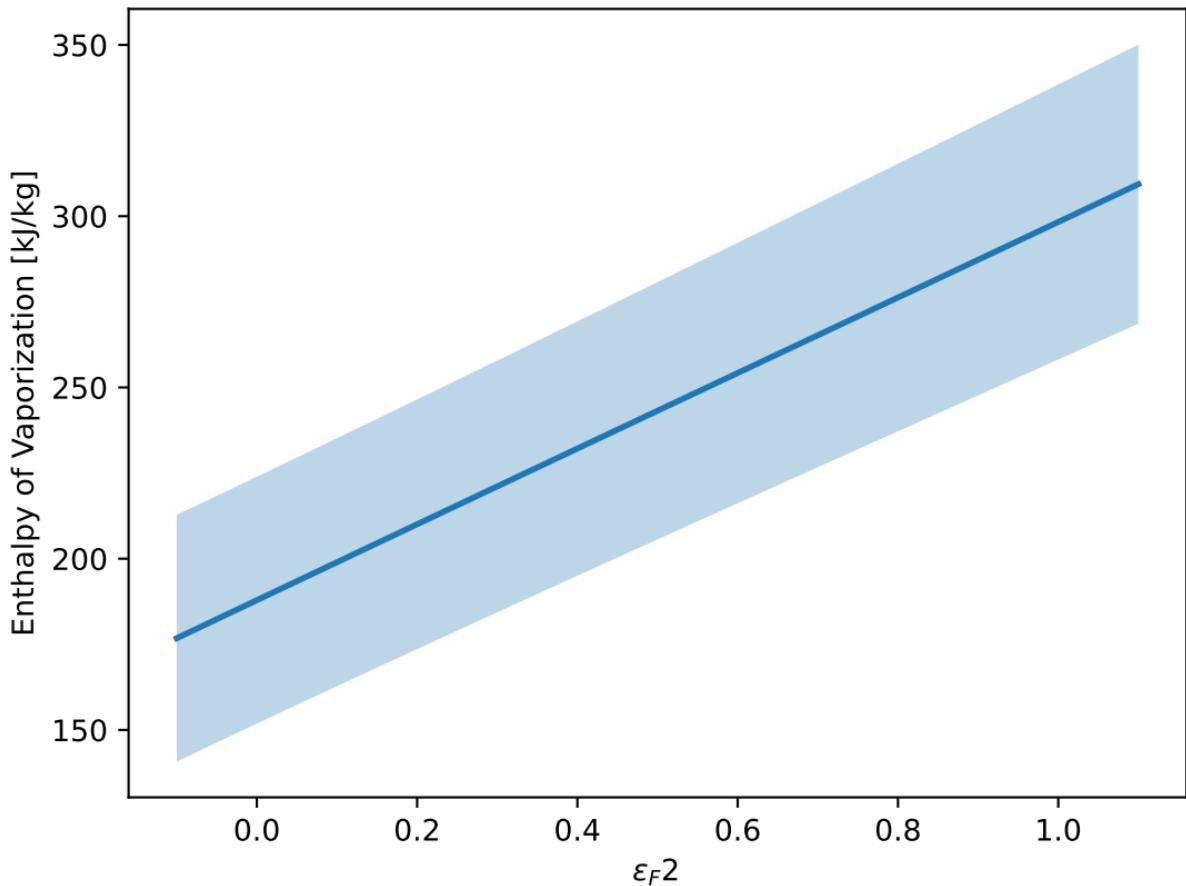
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.80.



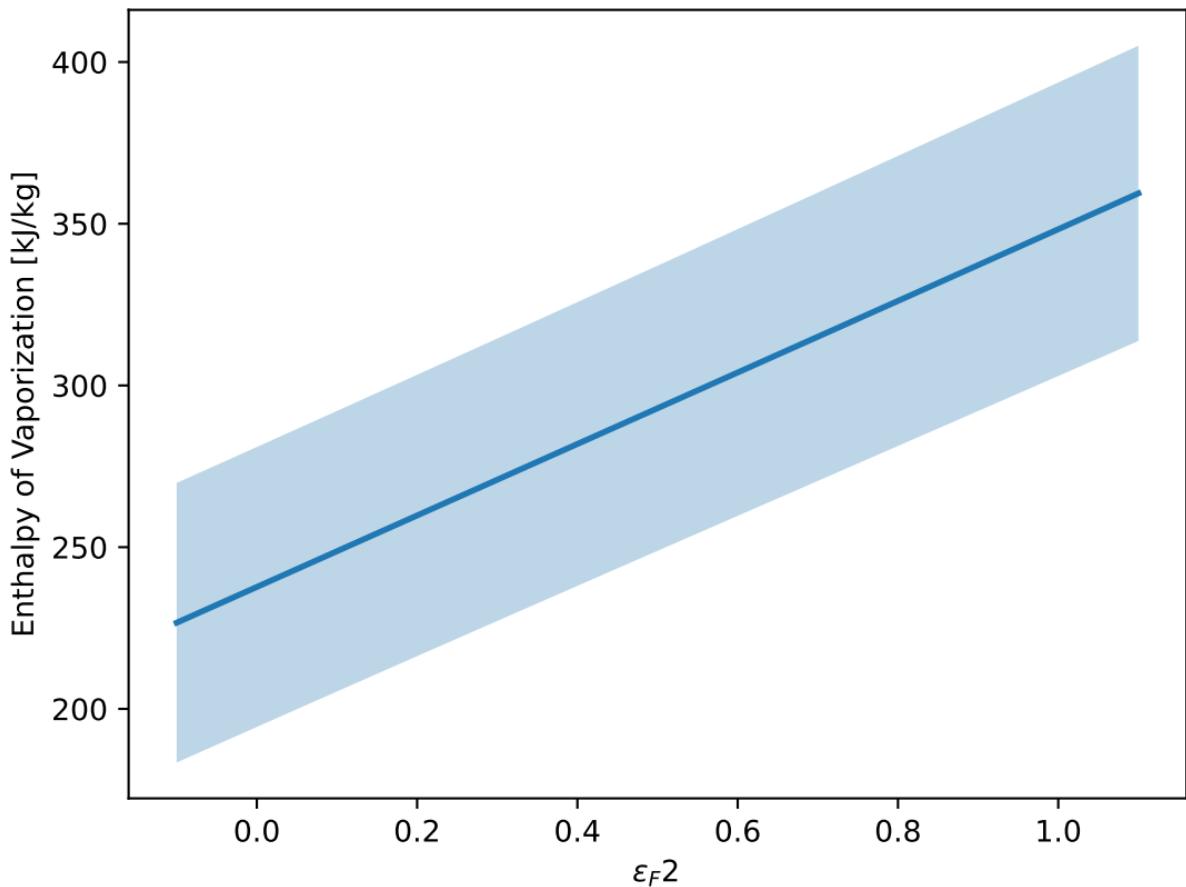
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 0.90.



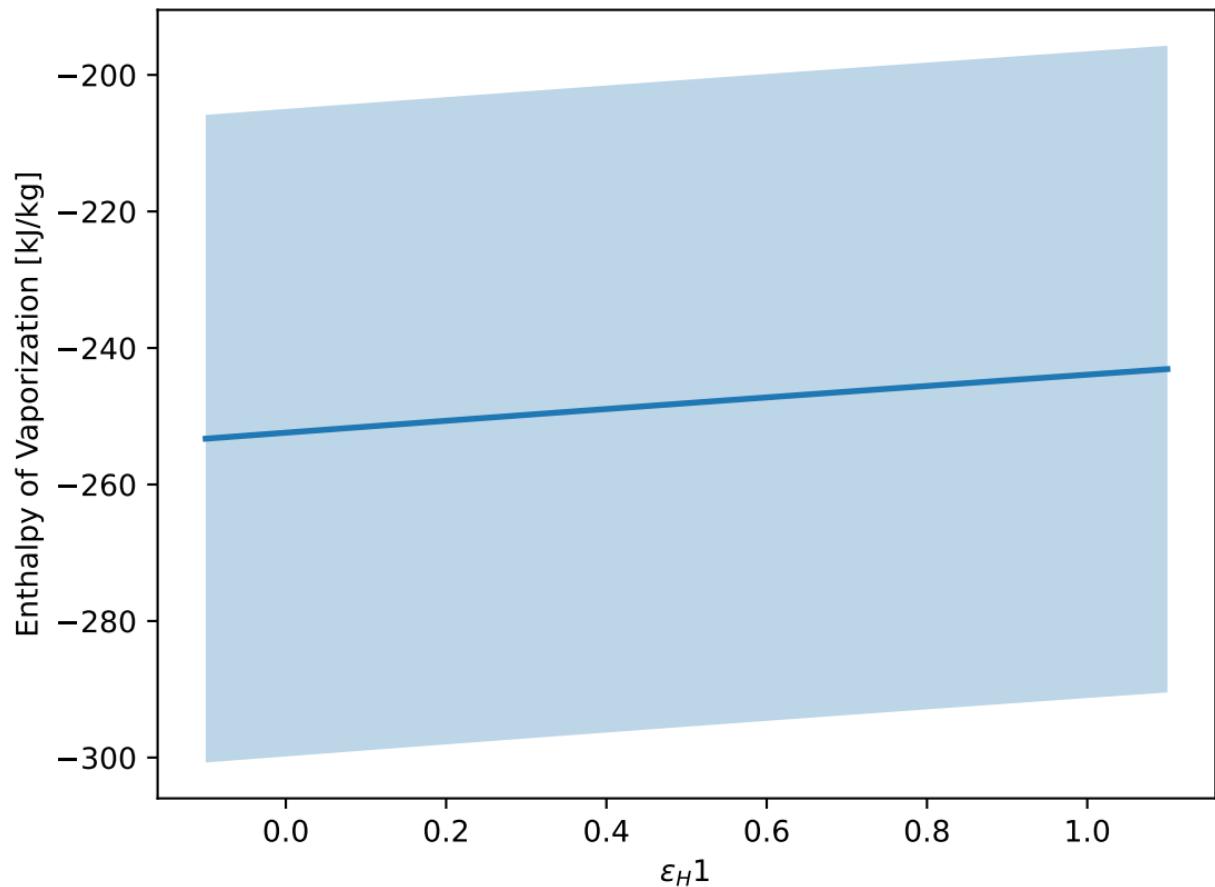
R125_sim_Hvap

$\varepsilon_F 2$ at T = 269 K. Other vals = 1.00.



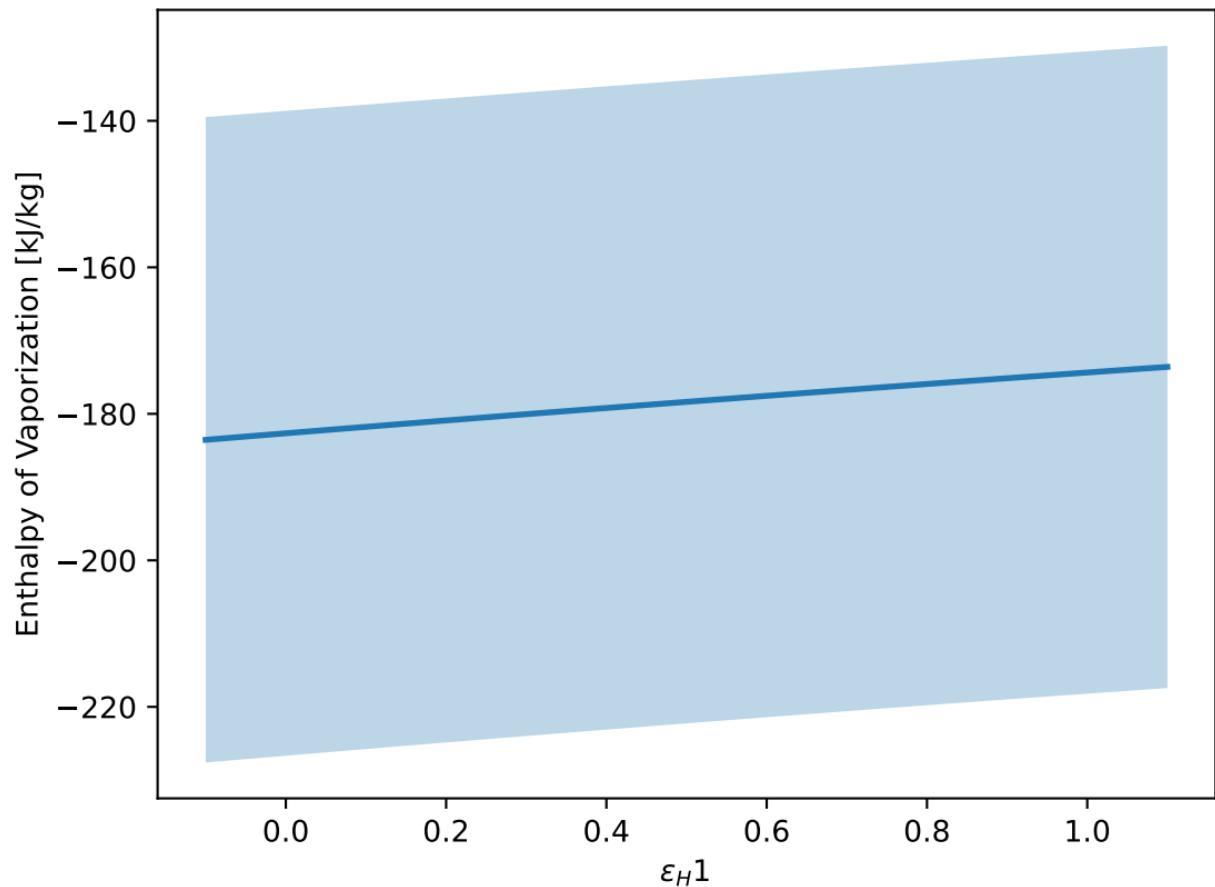
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.00.



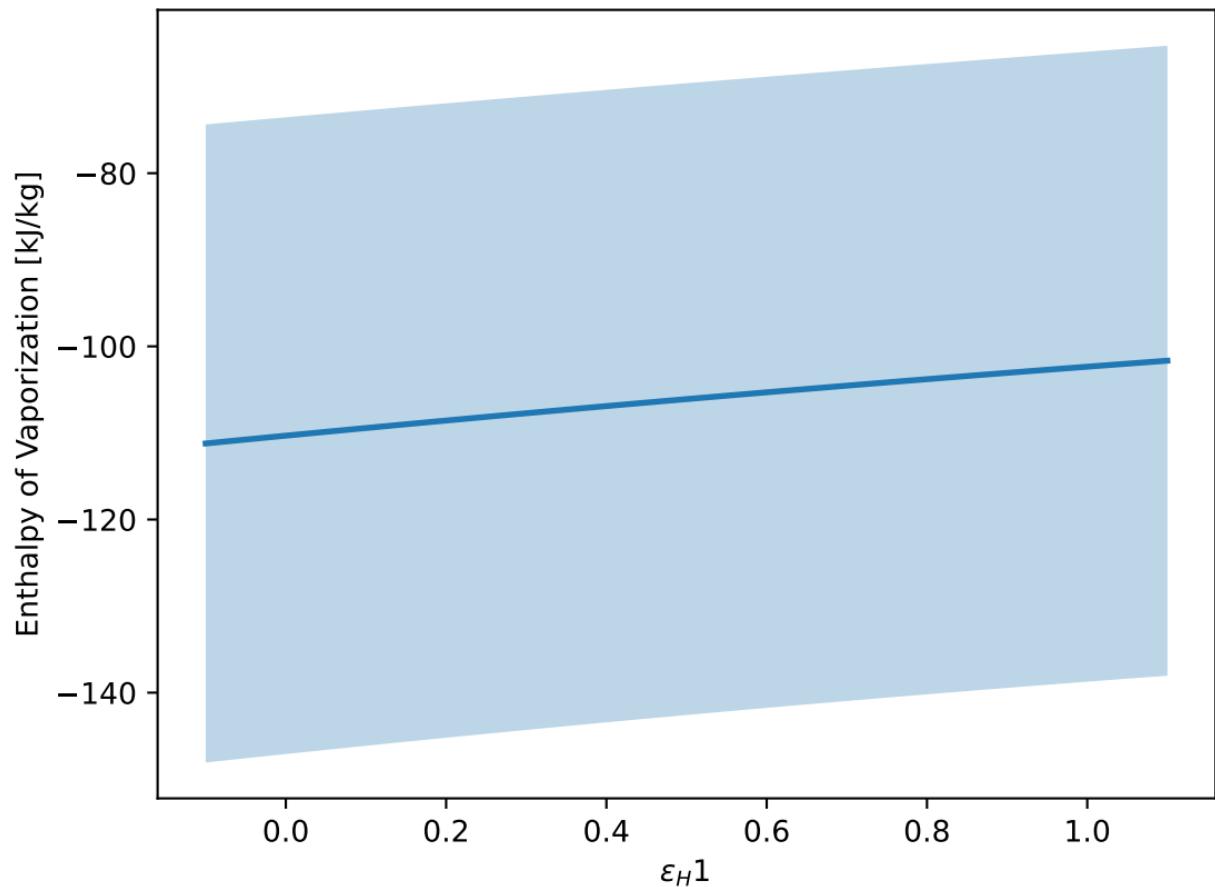
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.10.



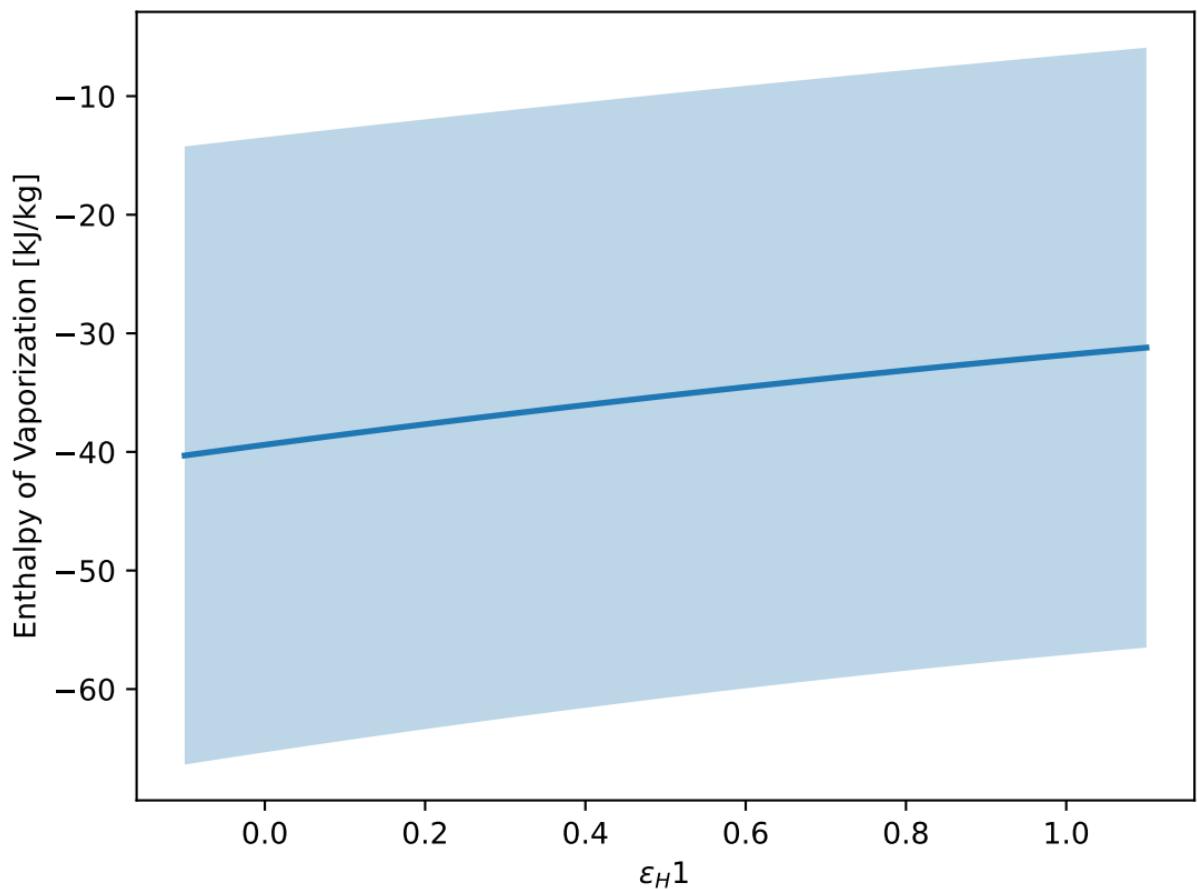
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.20.



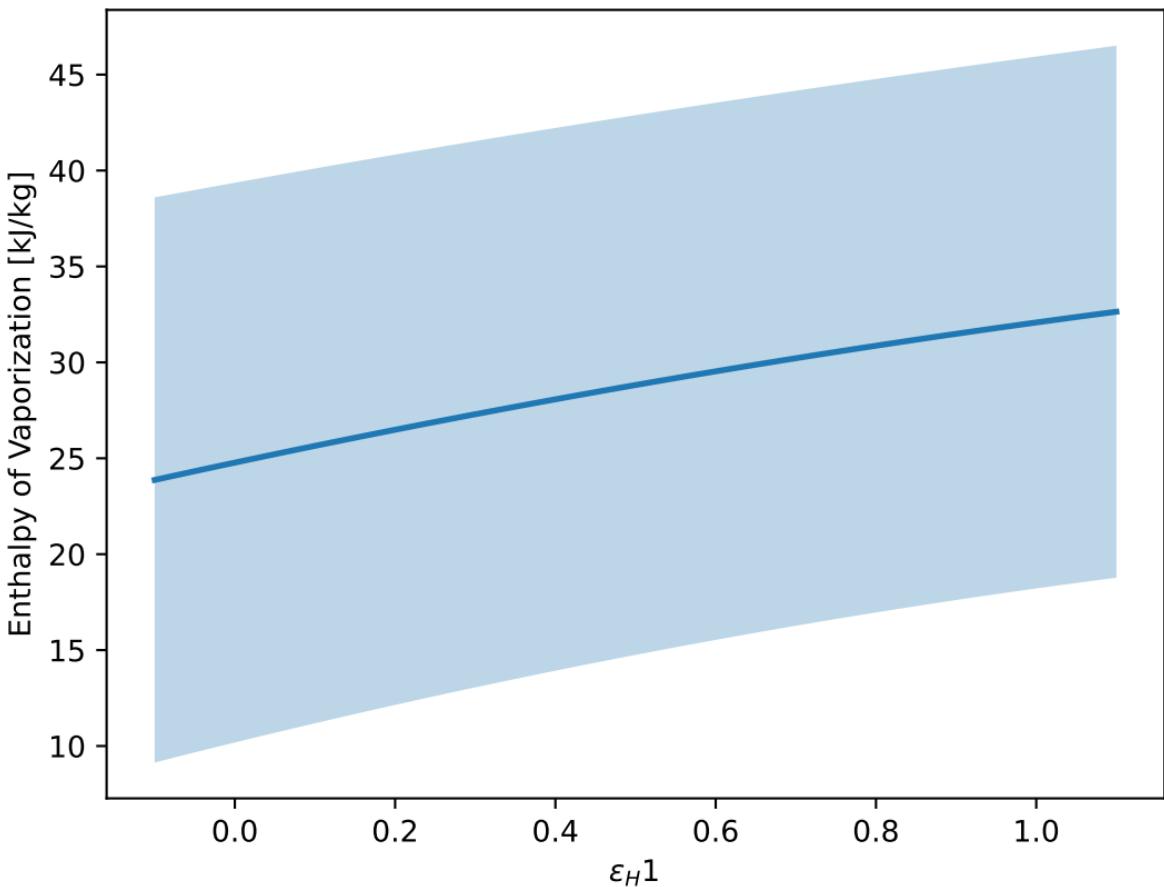
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.30.



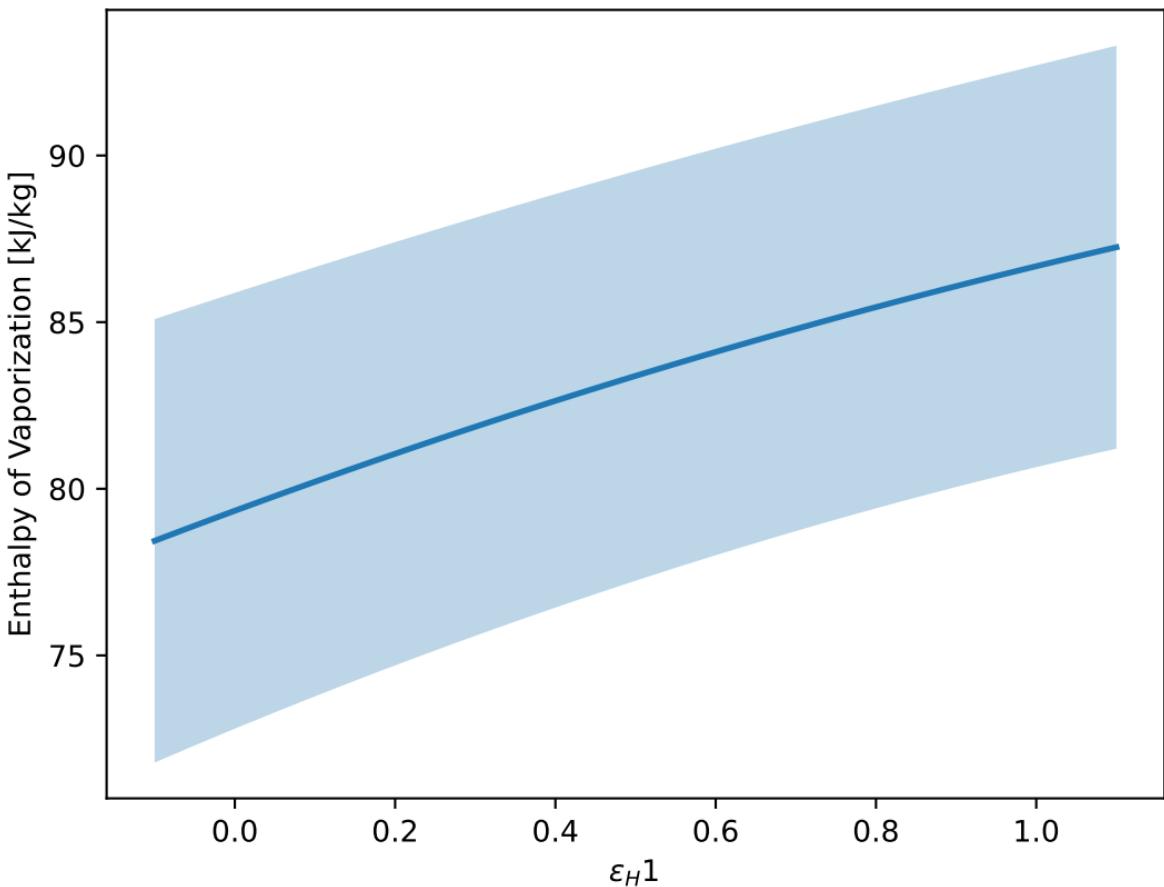
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.40.



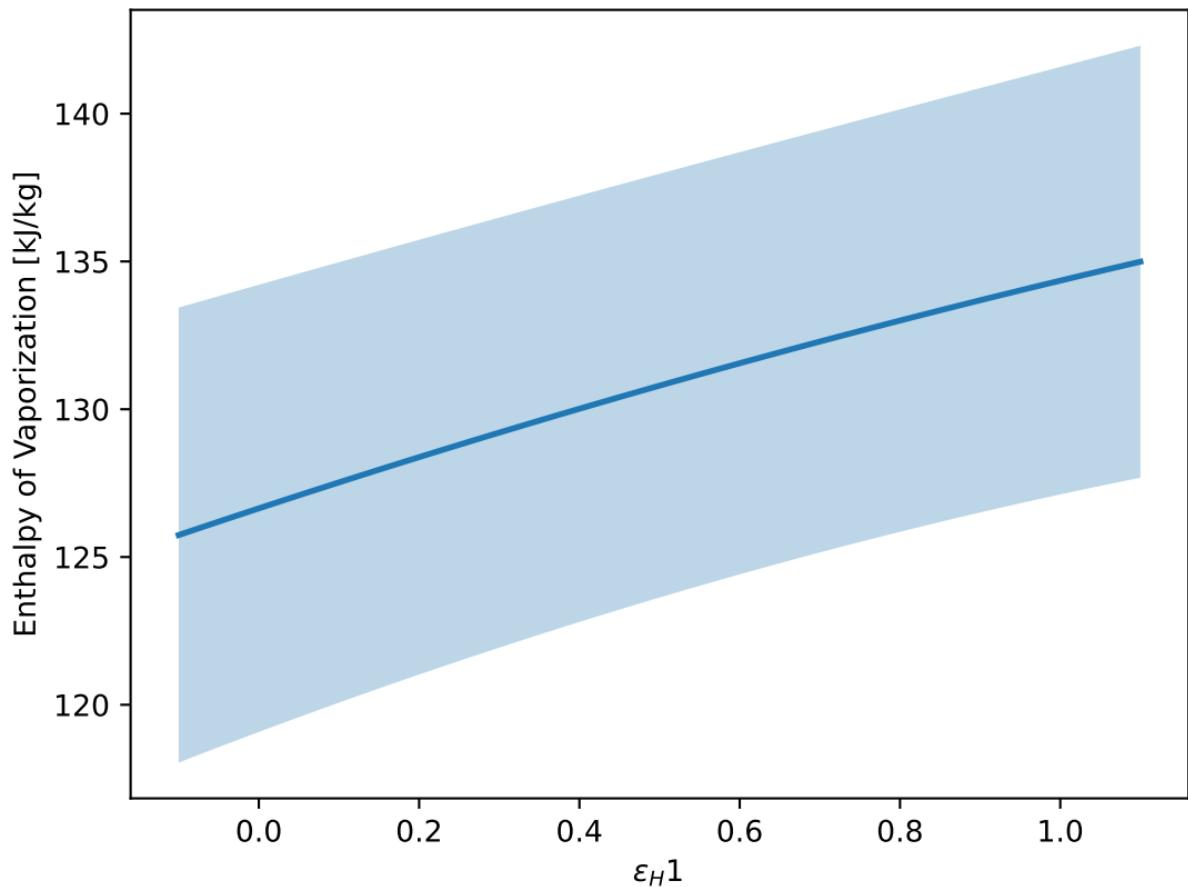
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.50.



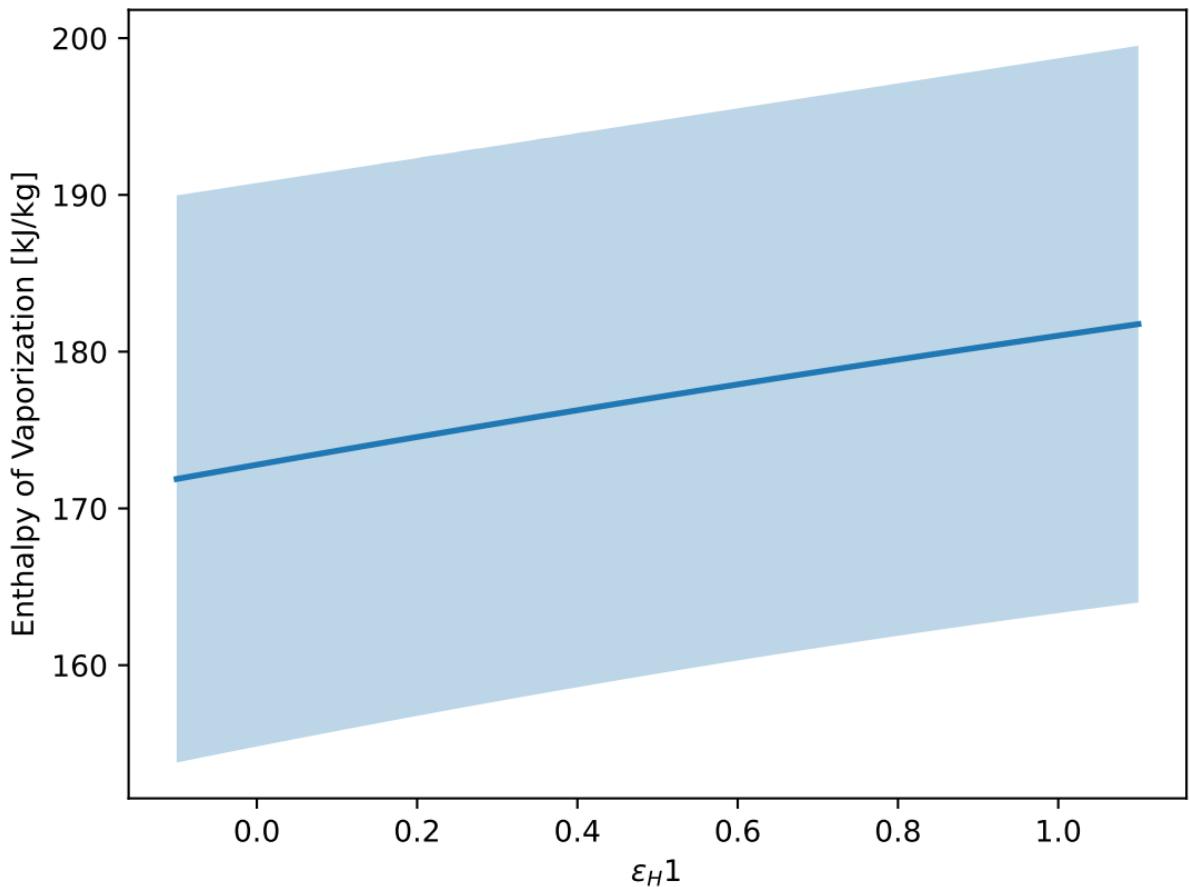
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.60.



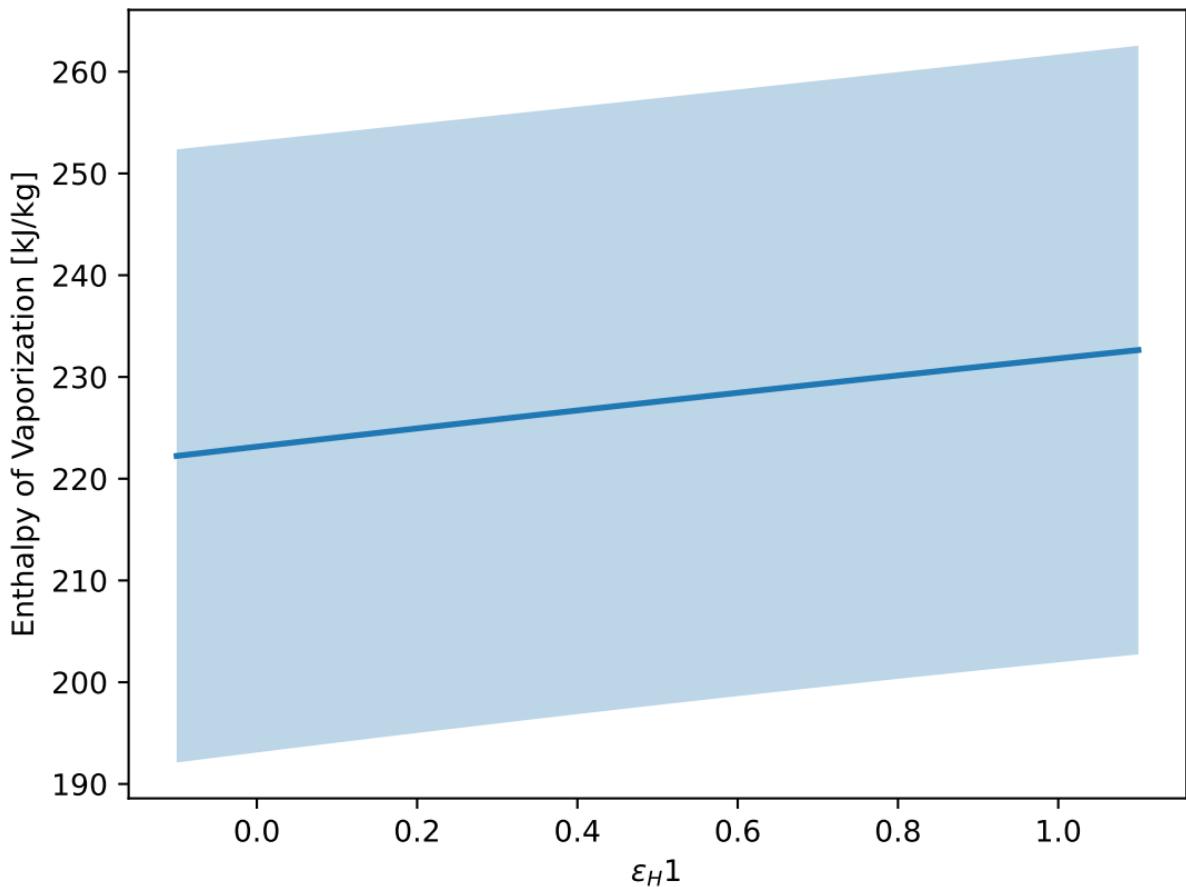
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.70.



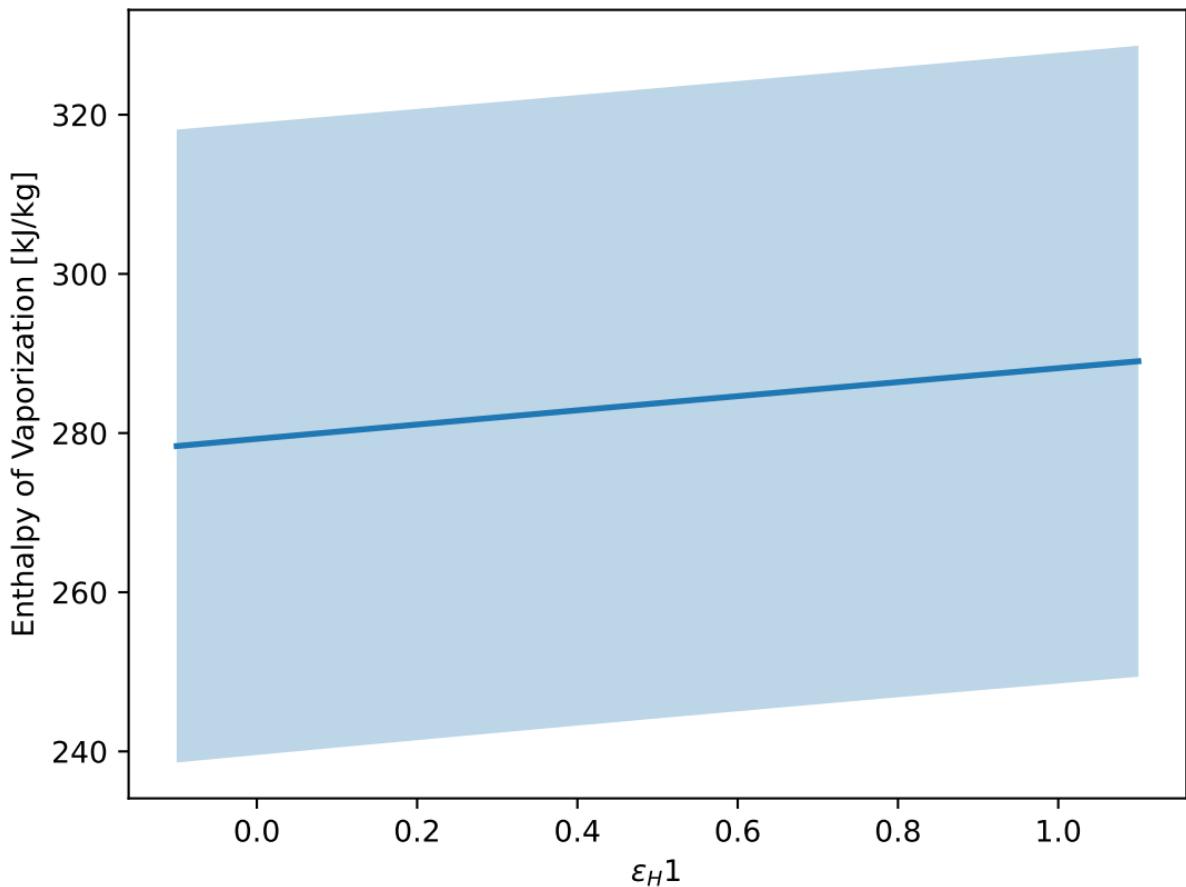
R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.80.



R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 0.90.



R125_sim_Hvap

ε_{H1} at T = 269 K. Other vals = 1.00.

