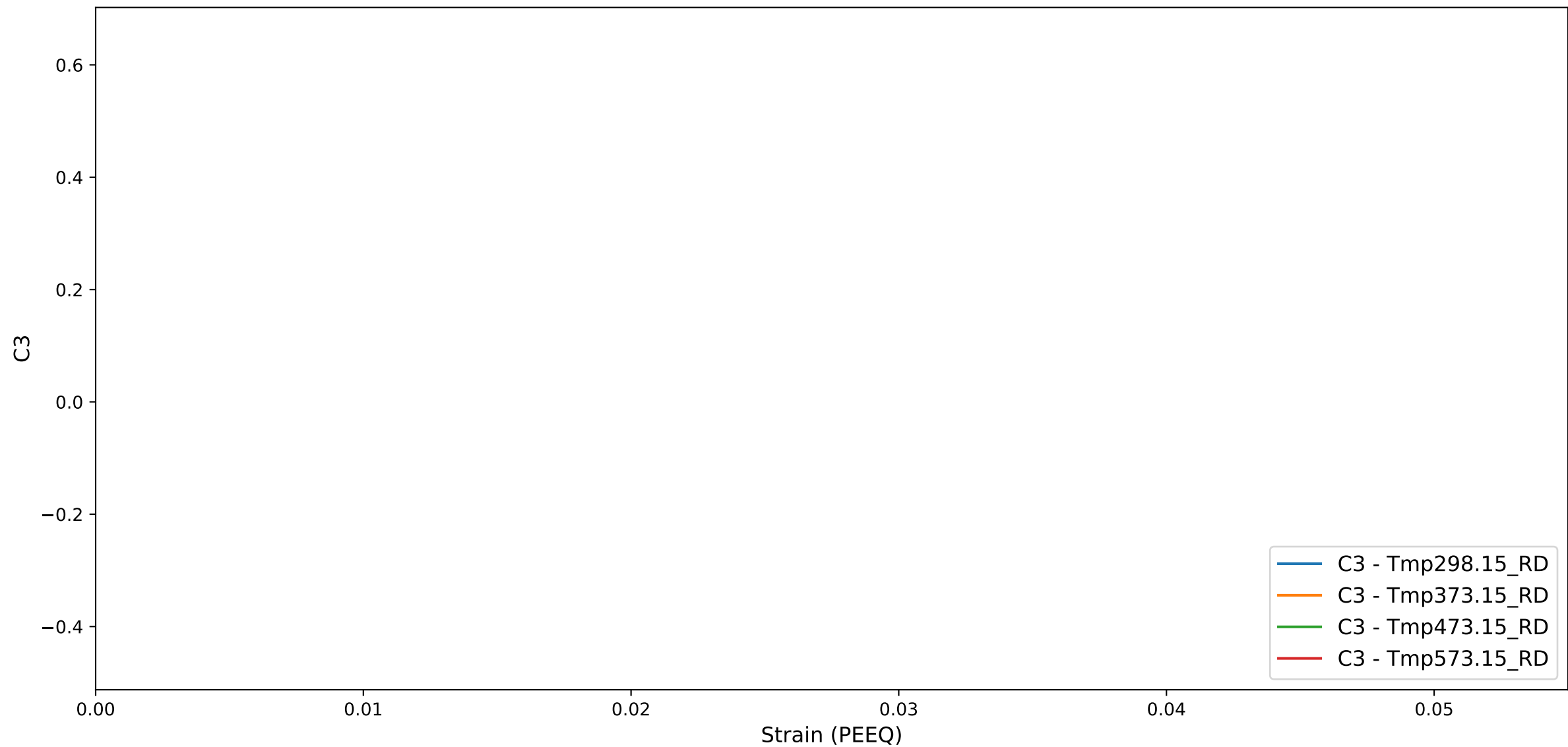
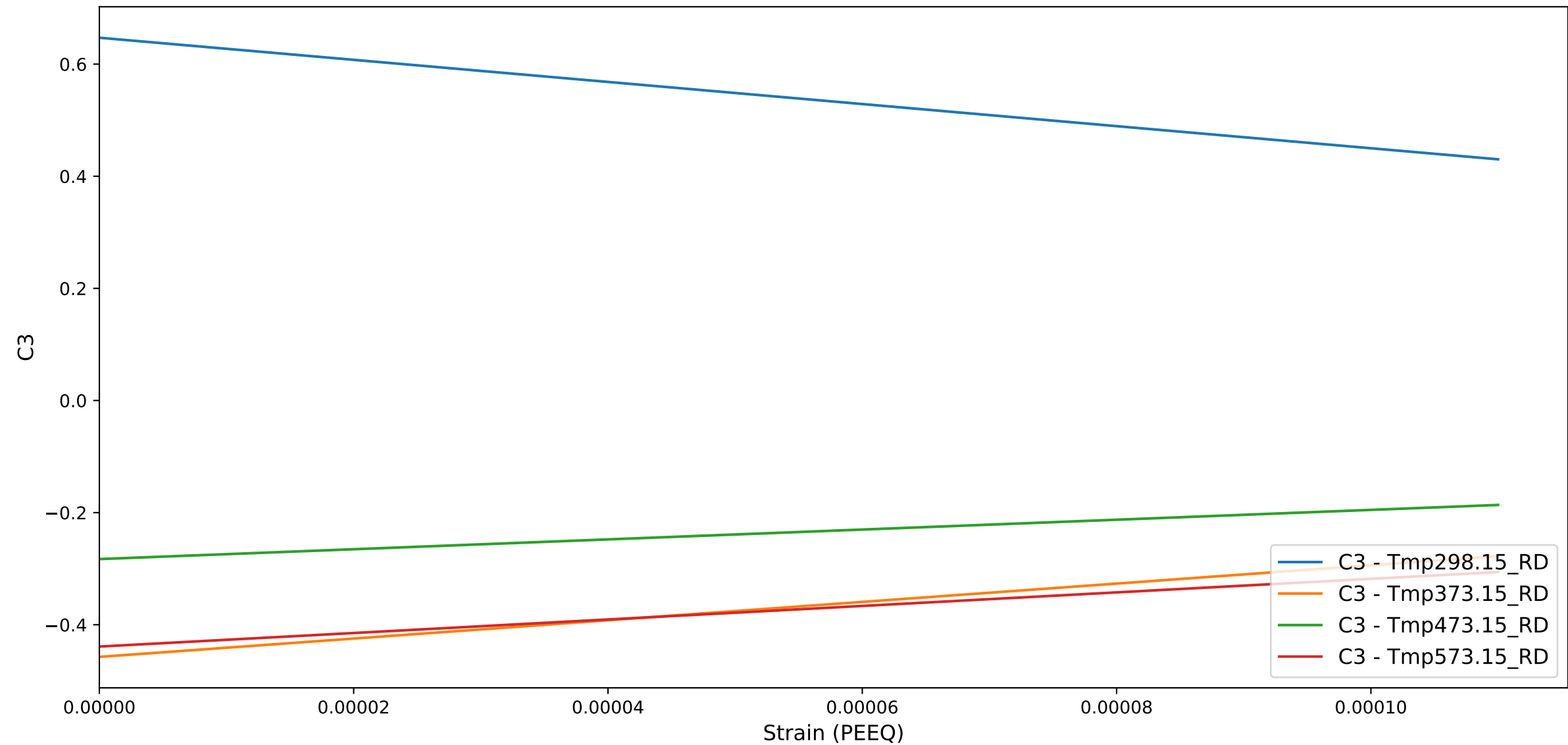


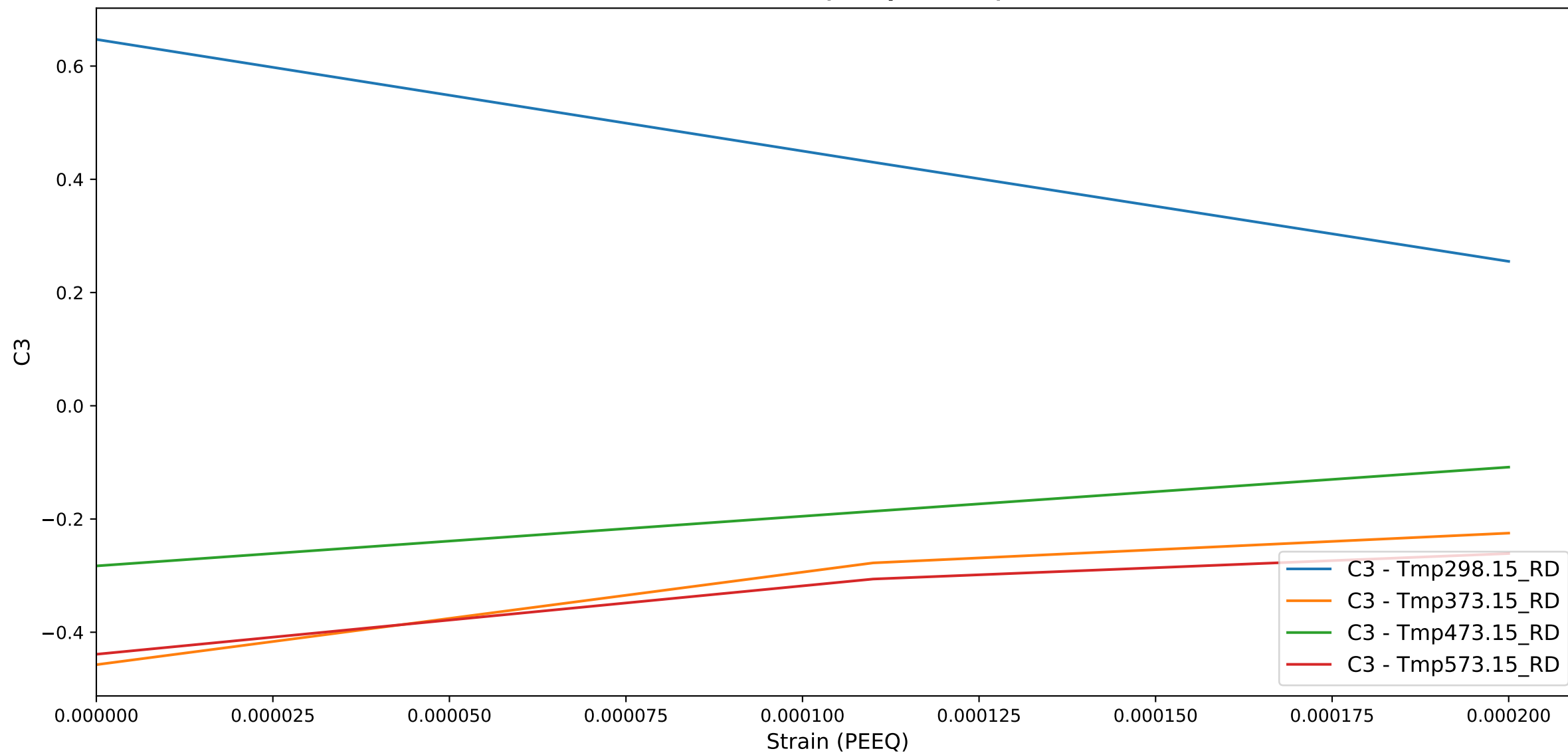
C3 vs Strain (PEEQ ≤ 0.000)



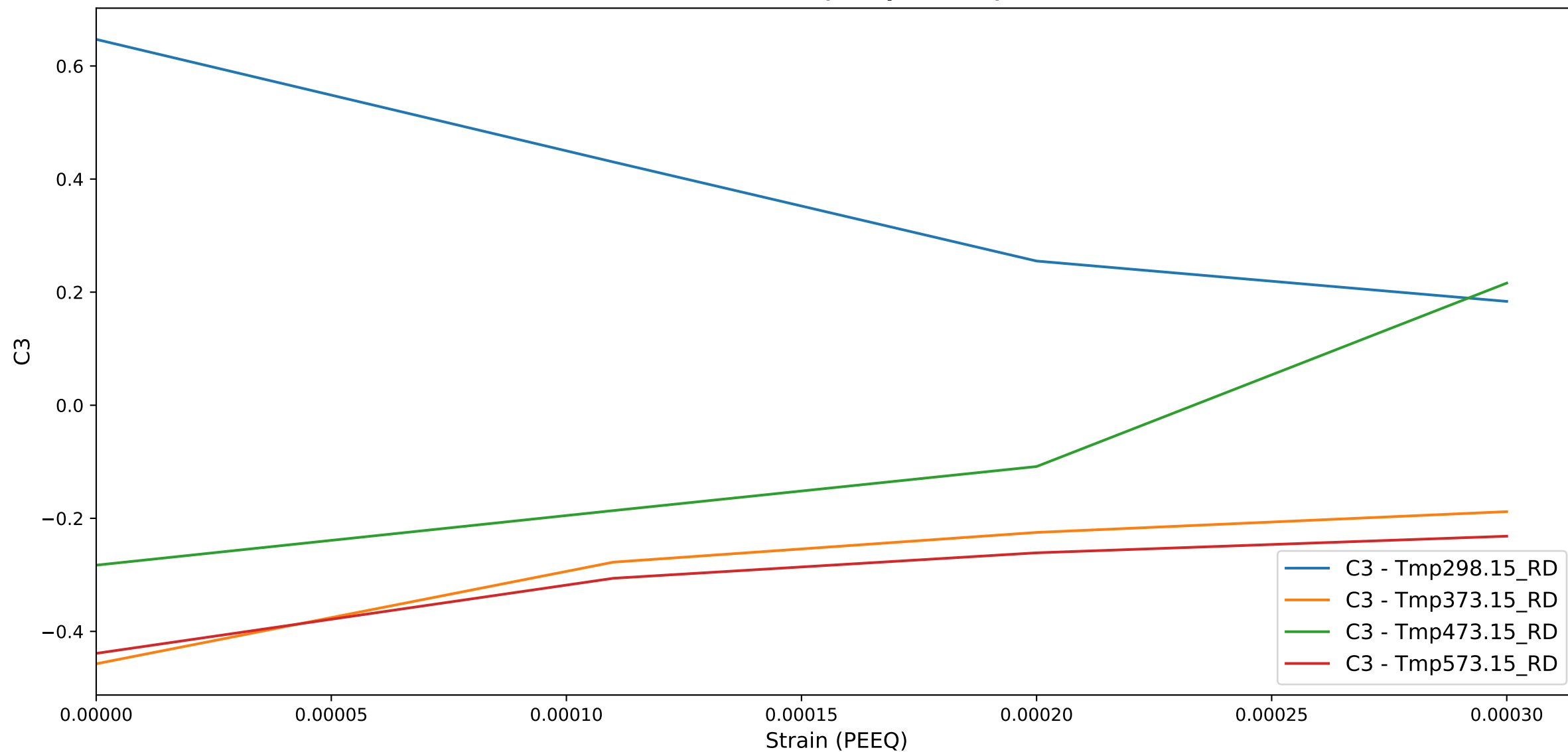
C3 vs Strain (PEEQ  $\leq$  0.000)



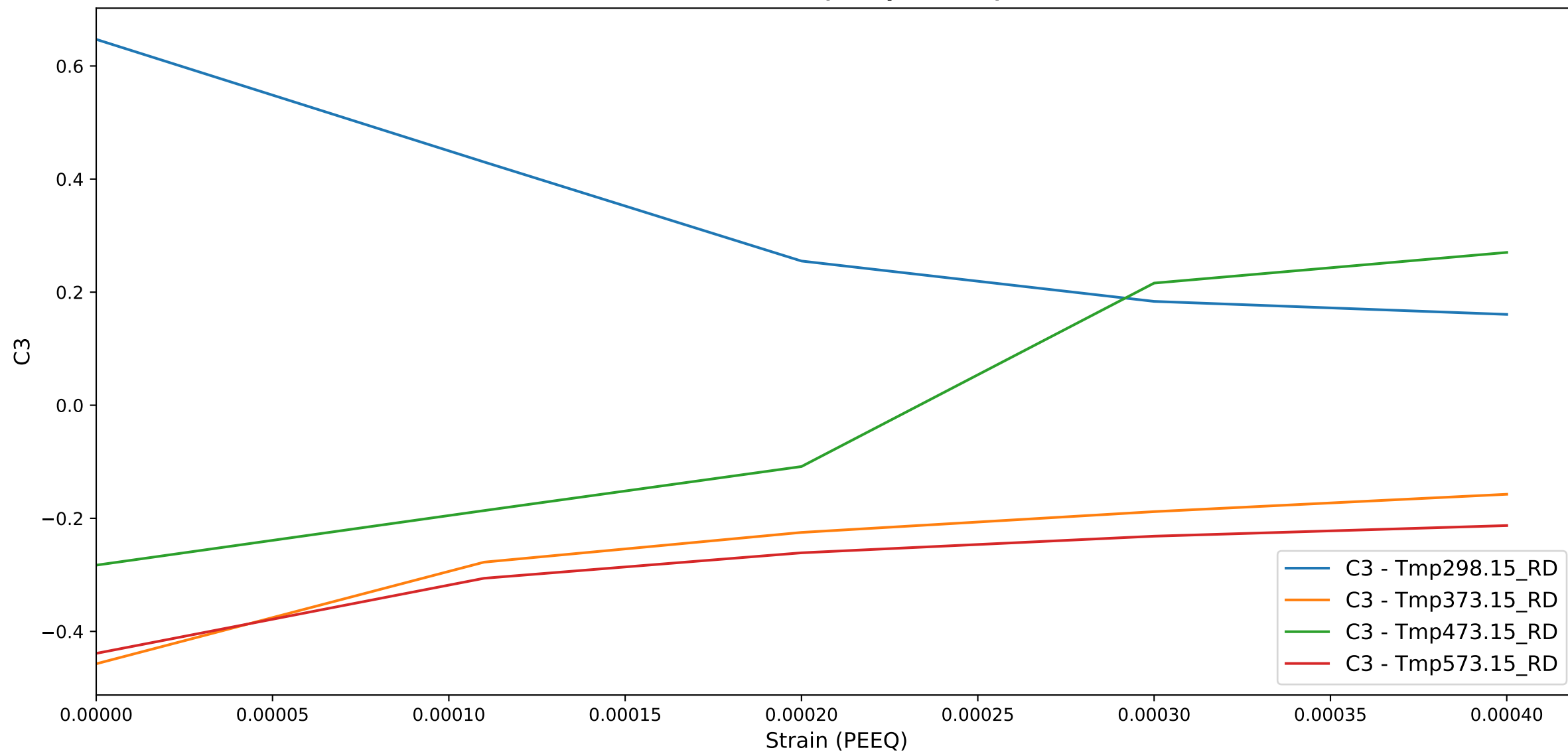
**C3 vs Strain (PEEQ  $\leq$  0.000)**



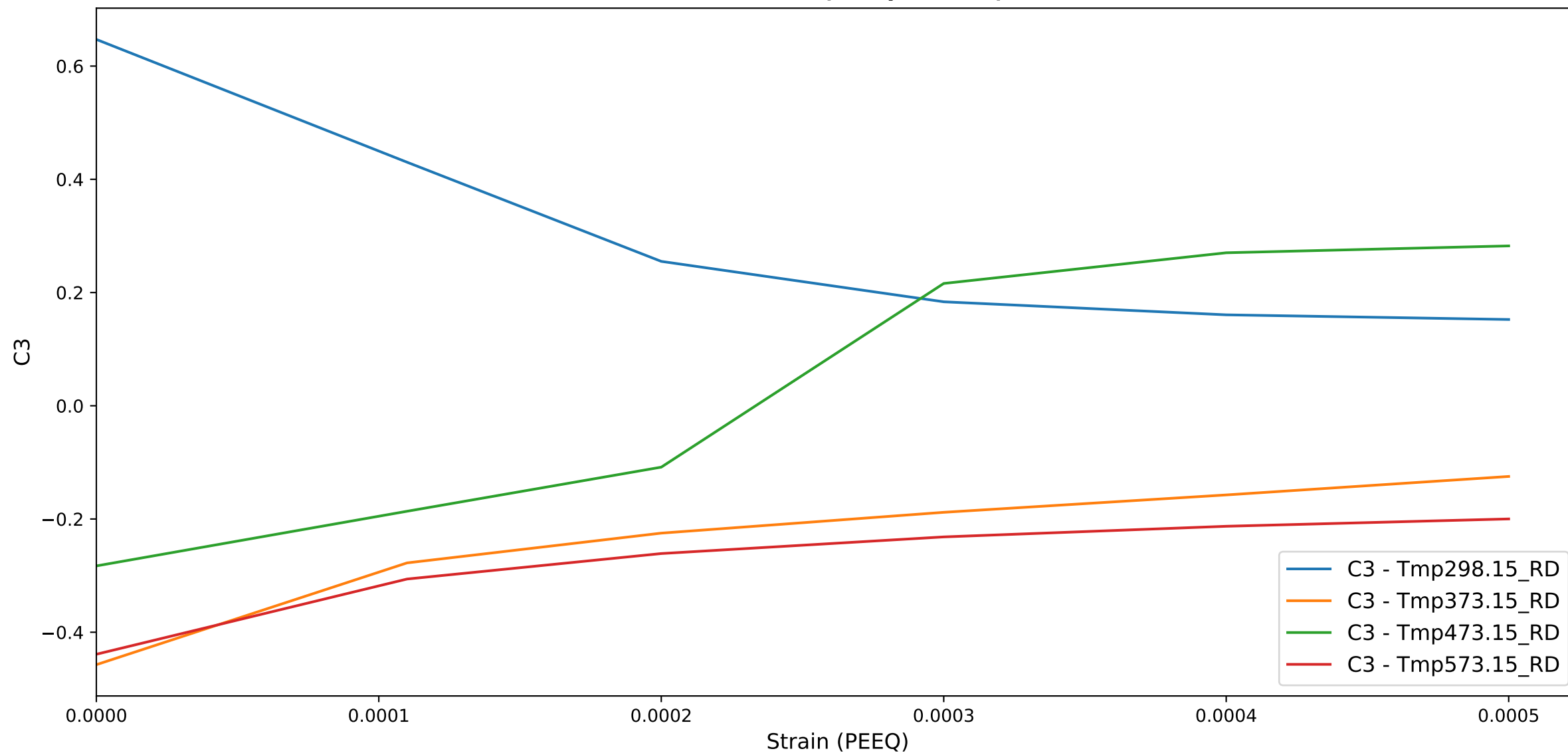
**C3 vs Strain (PEEQ  $\leq$  0.000)**



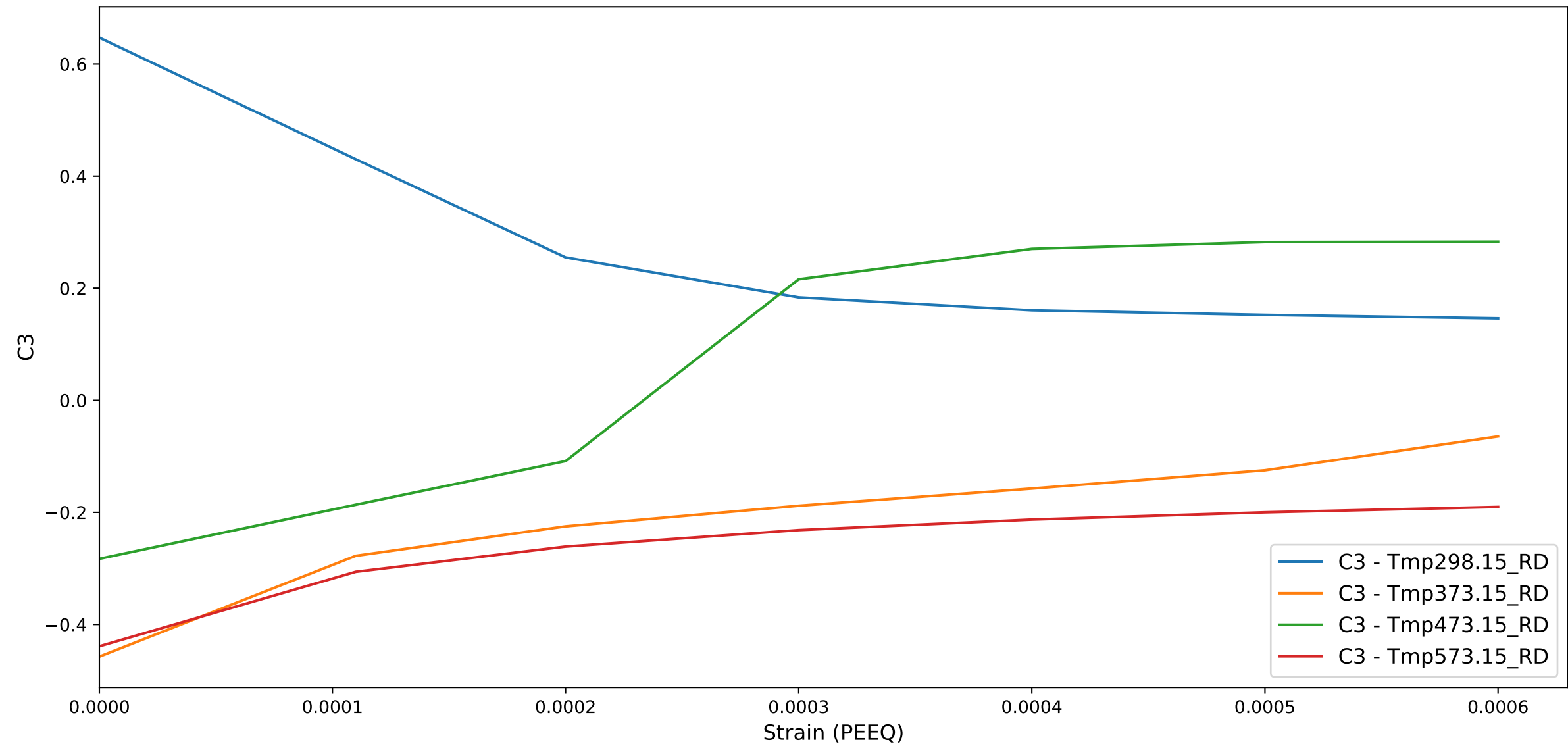
**C3 vs Strain (PEEQ  $\leq$  0.000)**



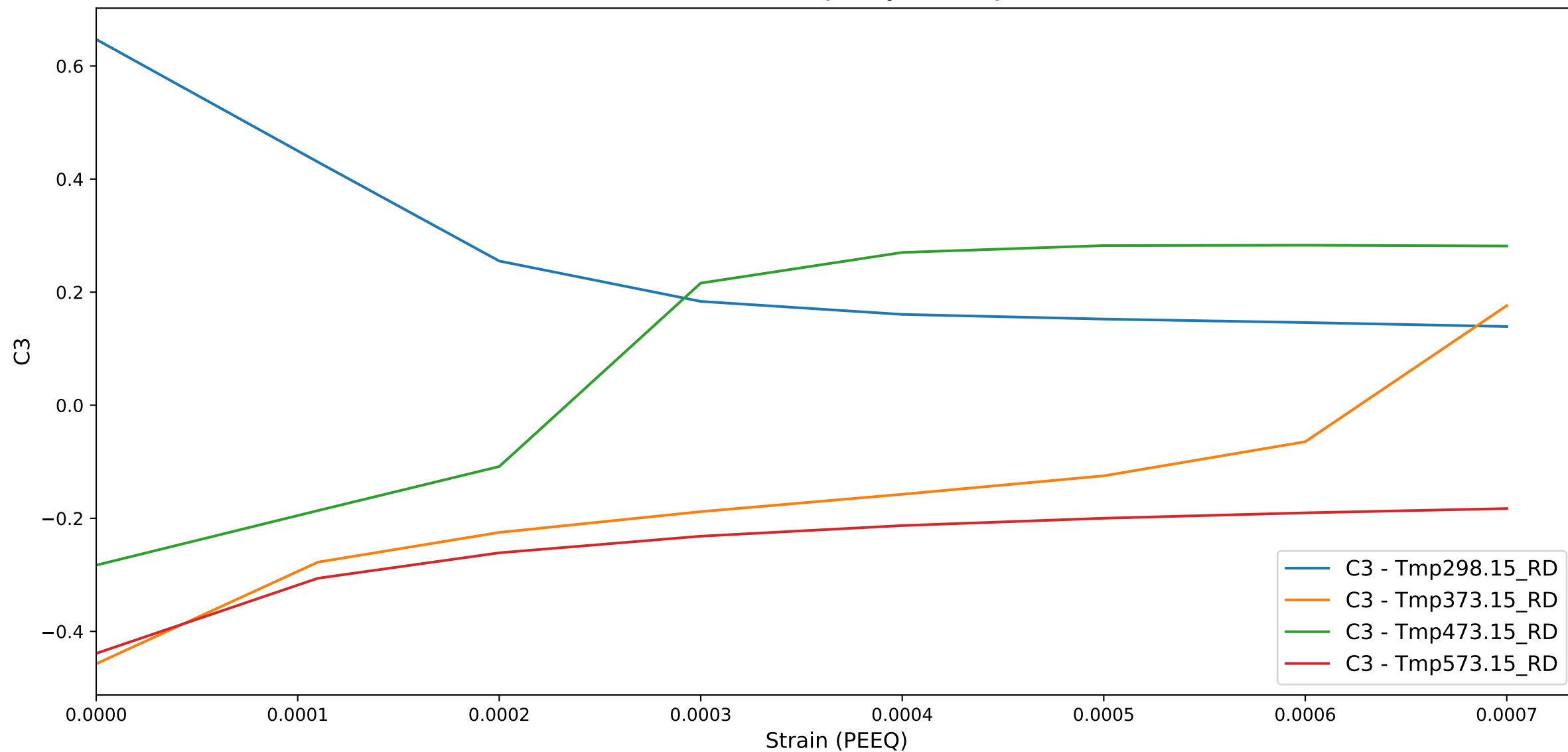
**C3 vs Strain (PEEQ  $\leq$  0.001)**



C3 vs Strain (PEEQ  $\leq$  0.001)

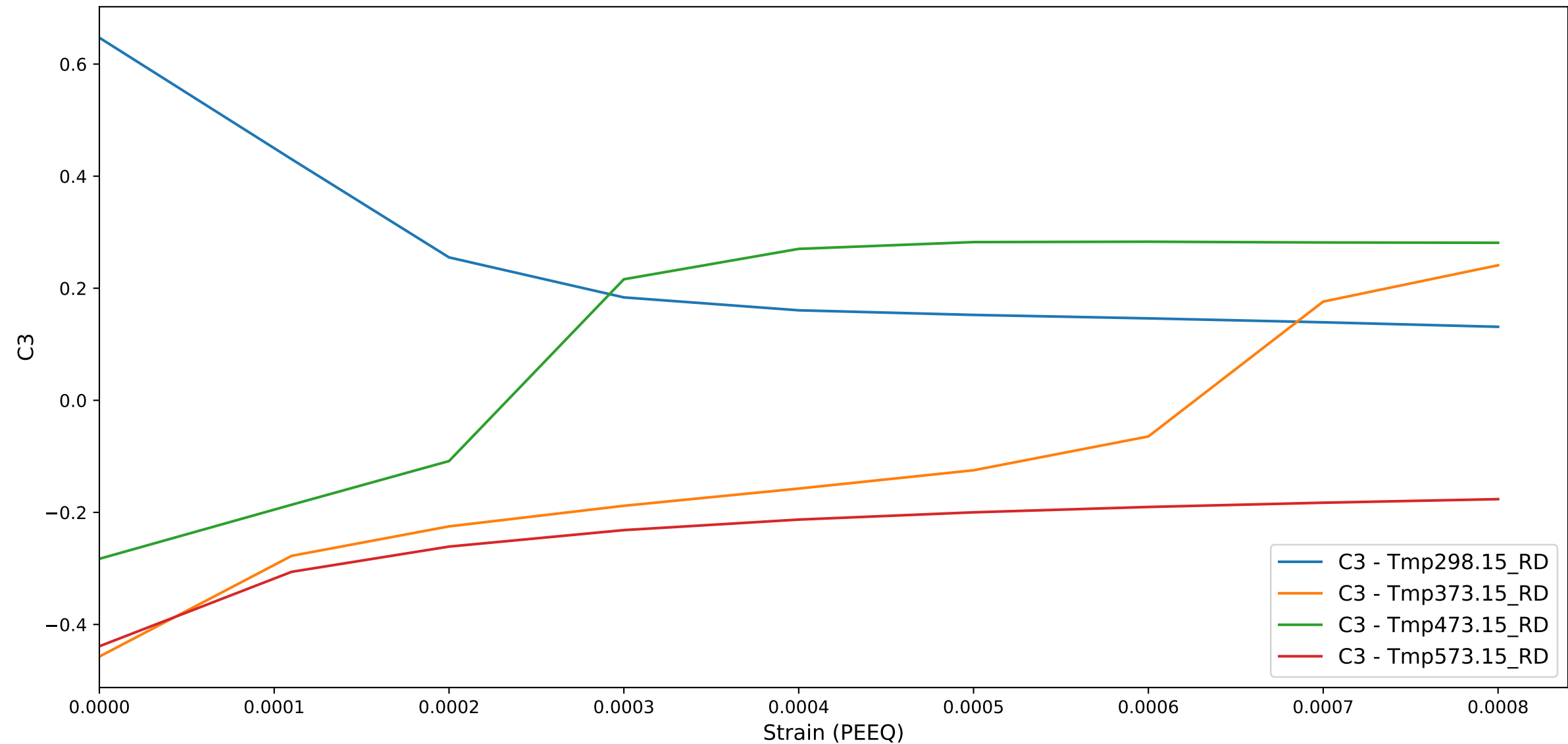


**C3 vs Strain (PEEQ  $\leq$  0.001)**

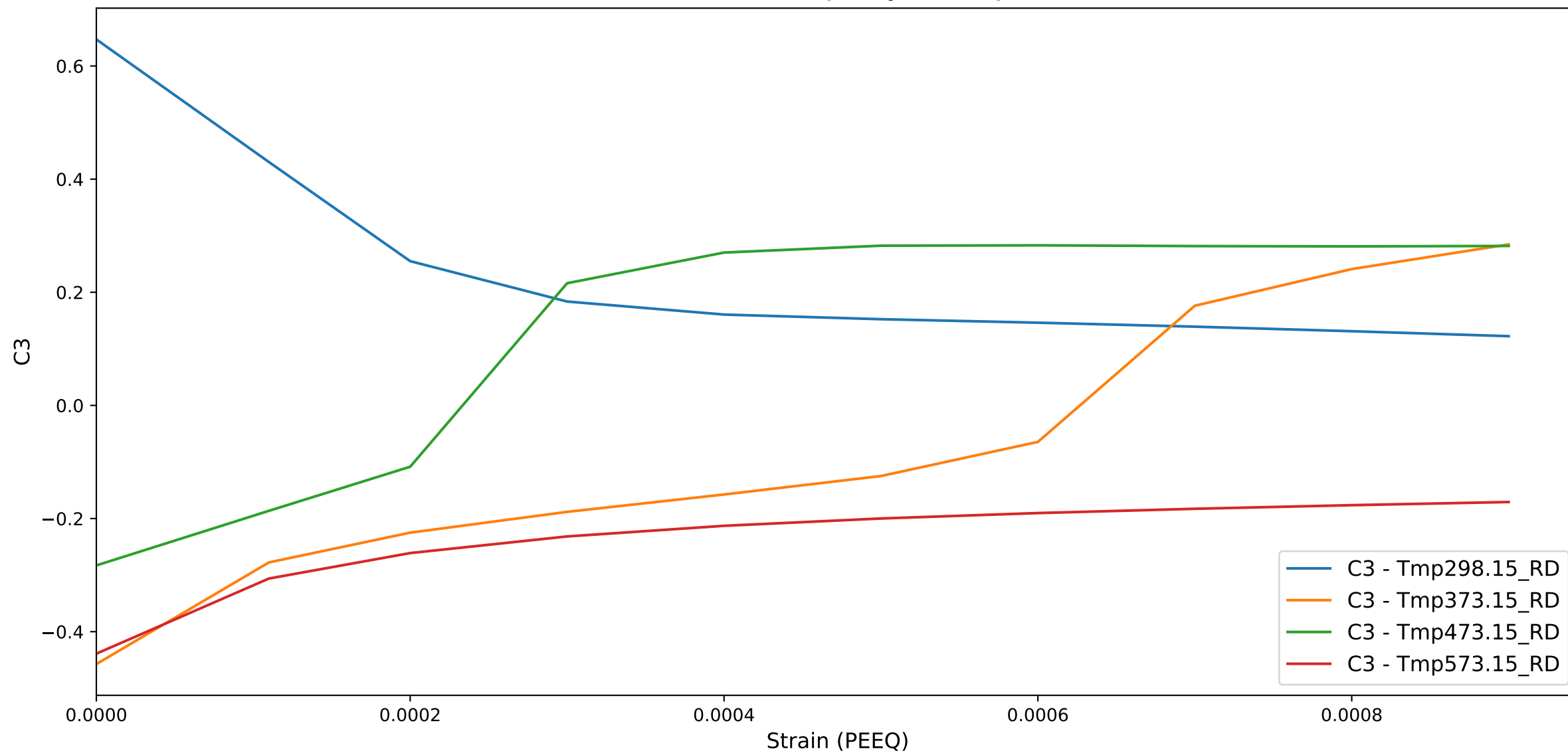




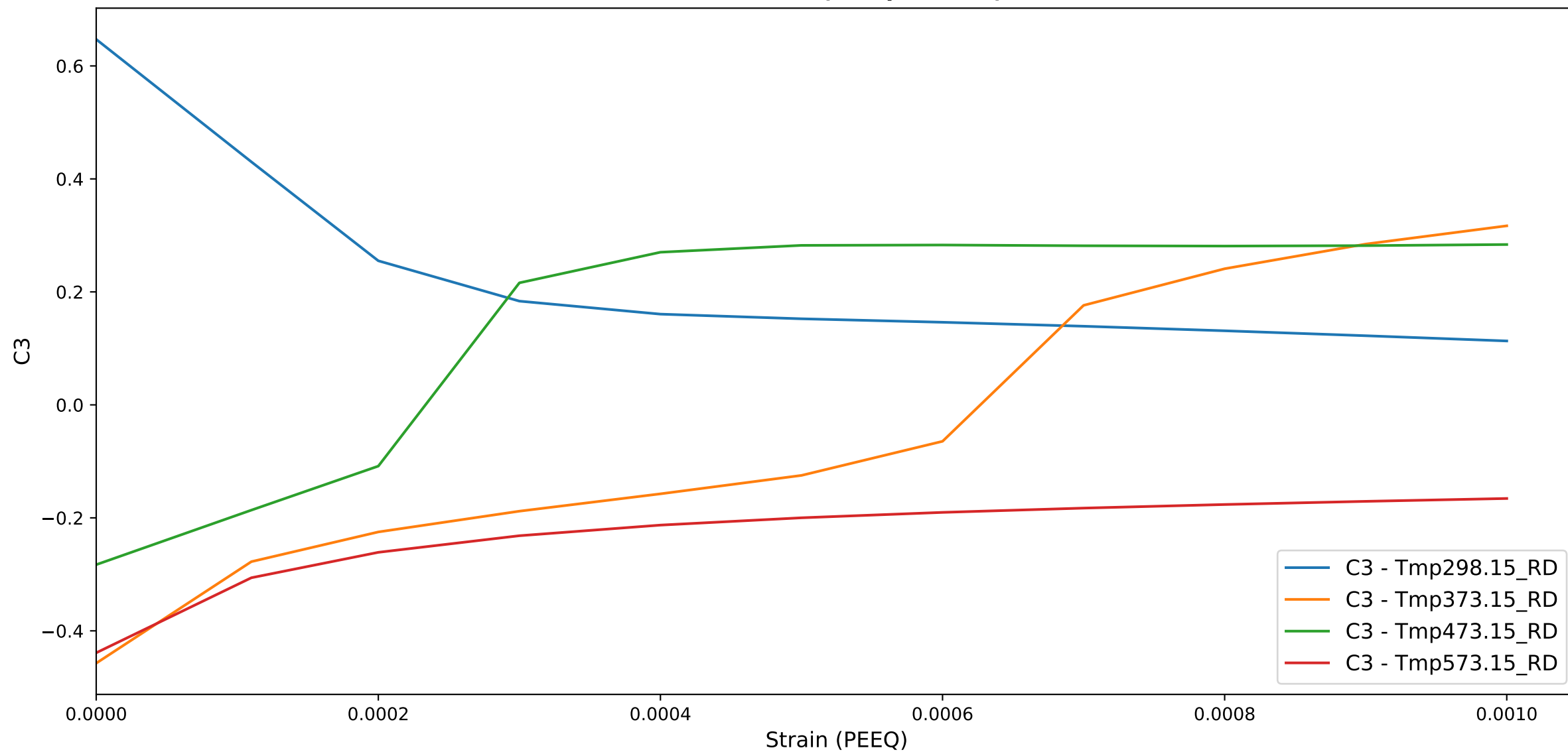
C3 vs Strain (PEEQ  $\leq$  0.001)



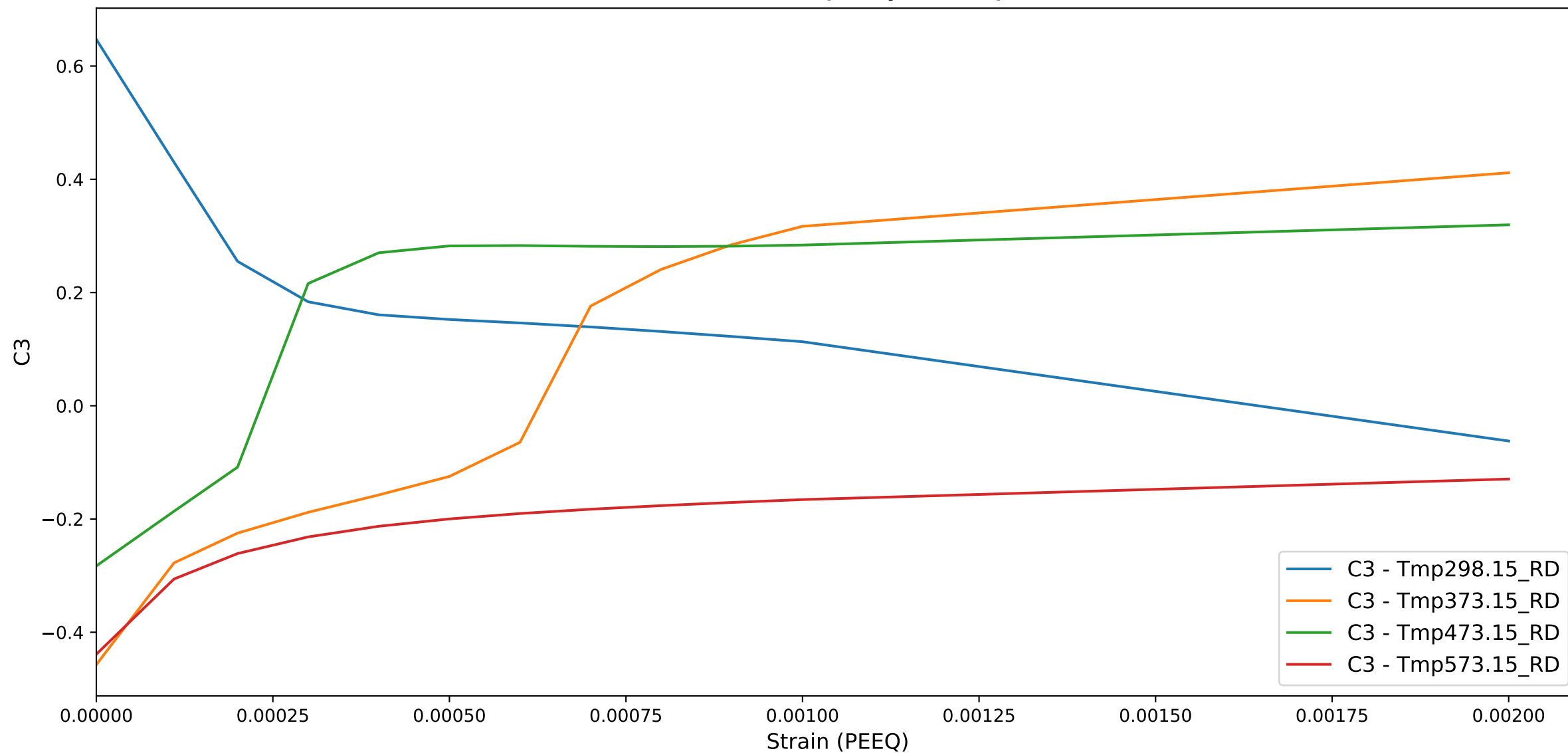
**C3 vs Strain (PEEQ  $\leq$  0.001)**



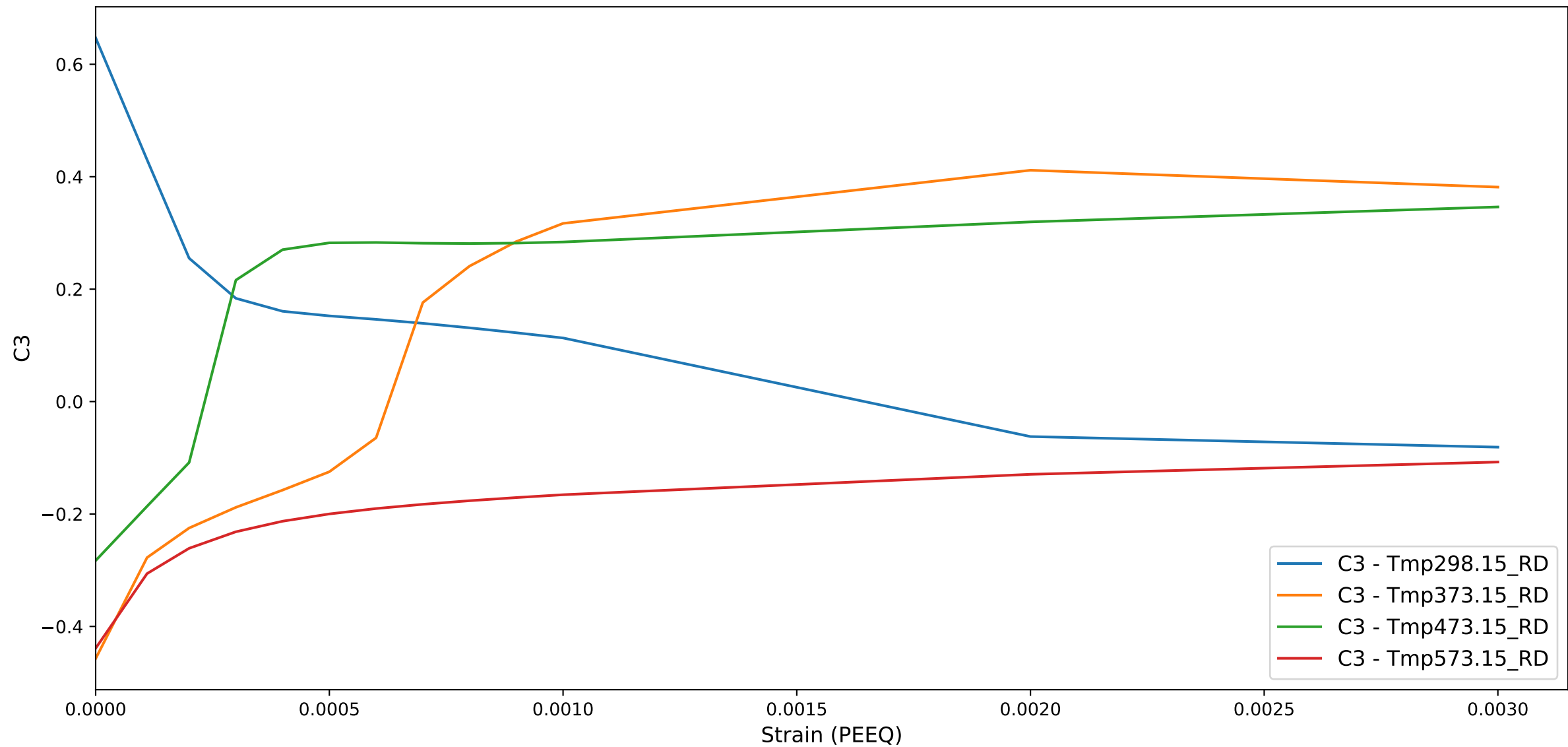
**C3 vs Strain (PEEQ  $\leq$  0.001)**



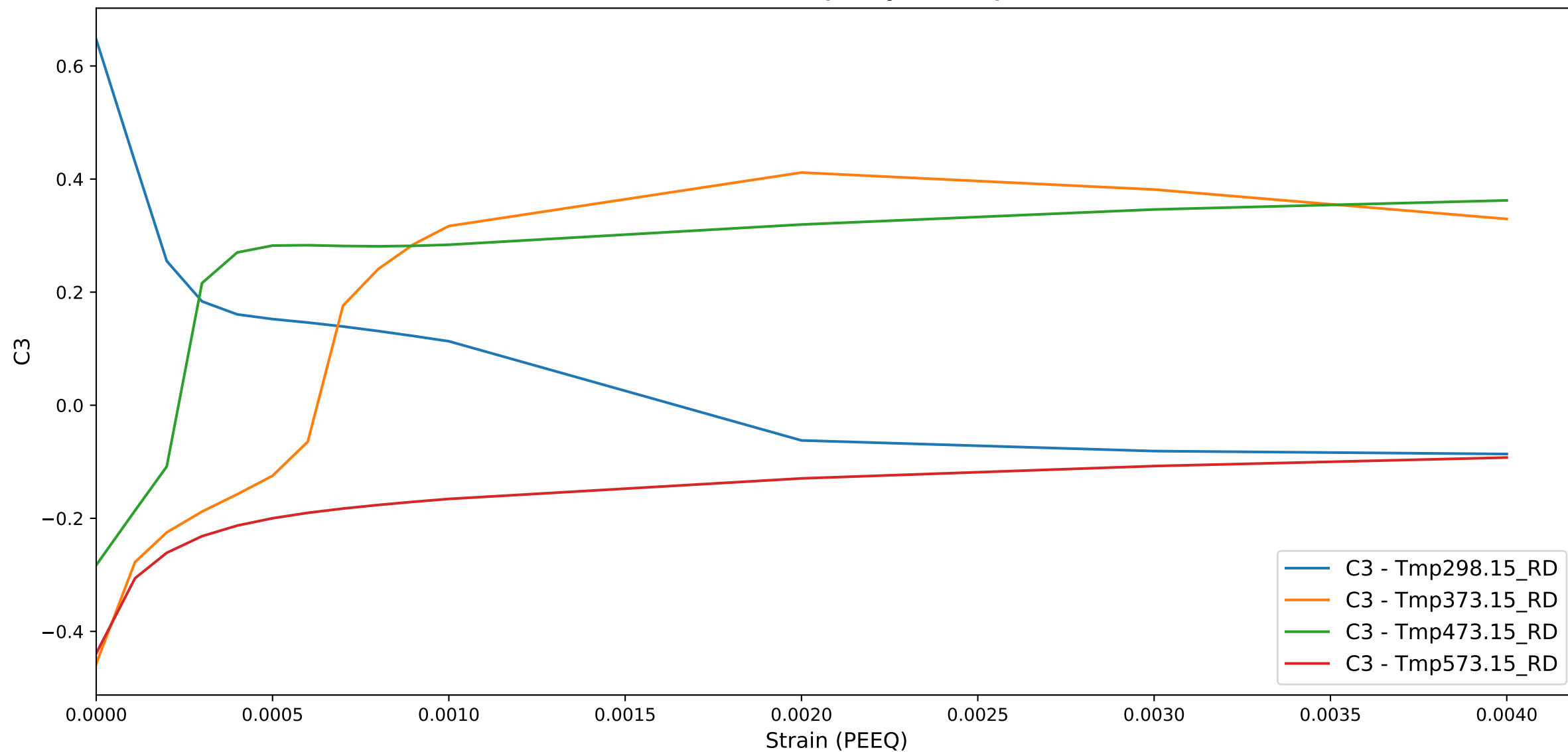
**C3 vs Strain (PEEQ  $\leq$  0.002)**



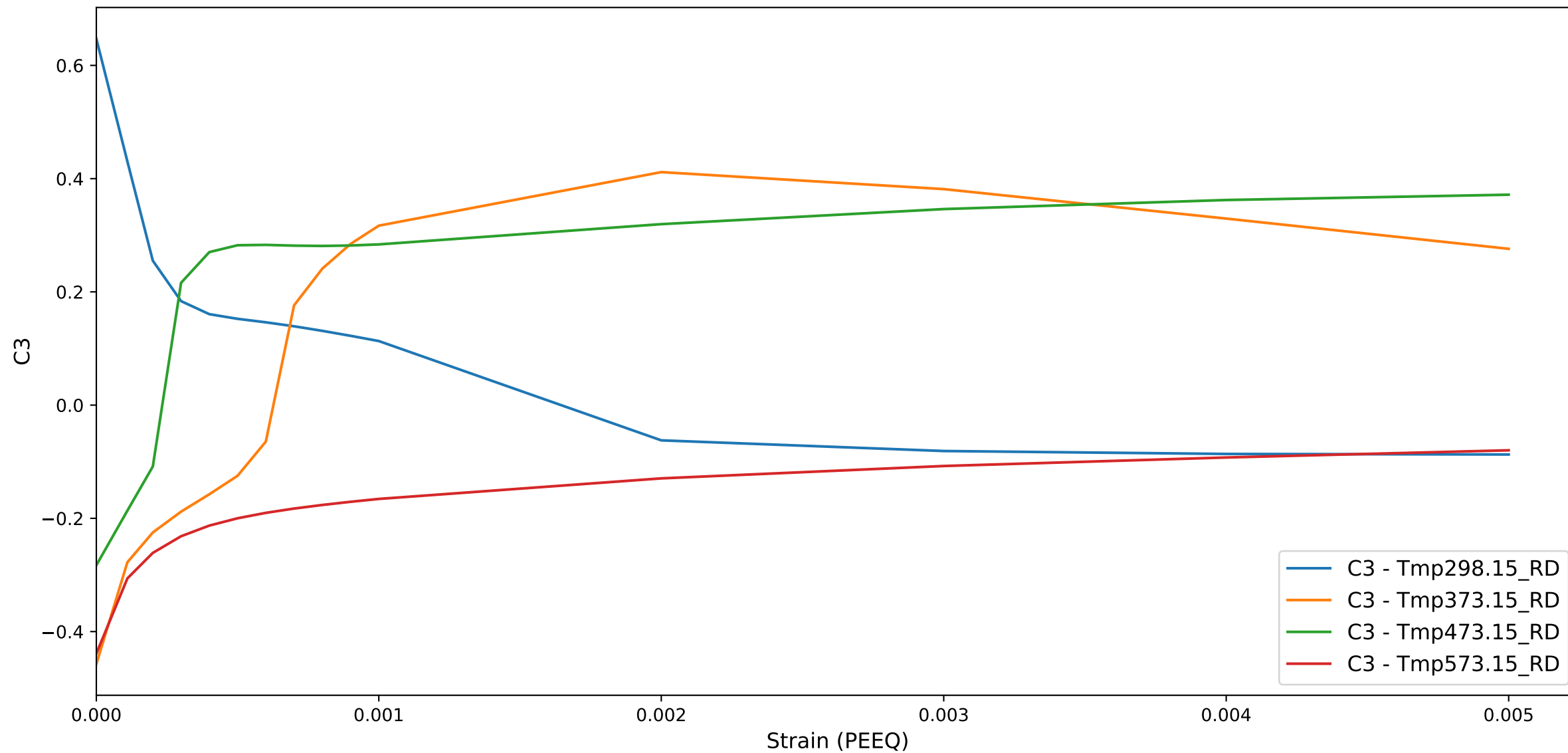
C3 vs Strain (PEEQ  $\leq 0.003$ )



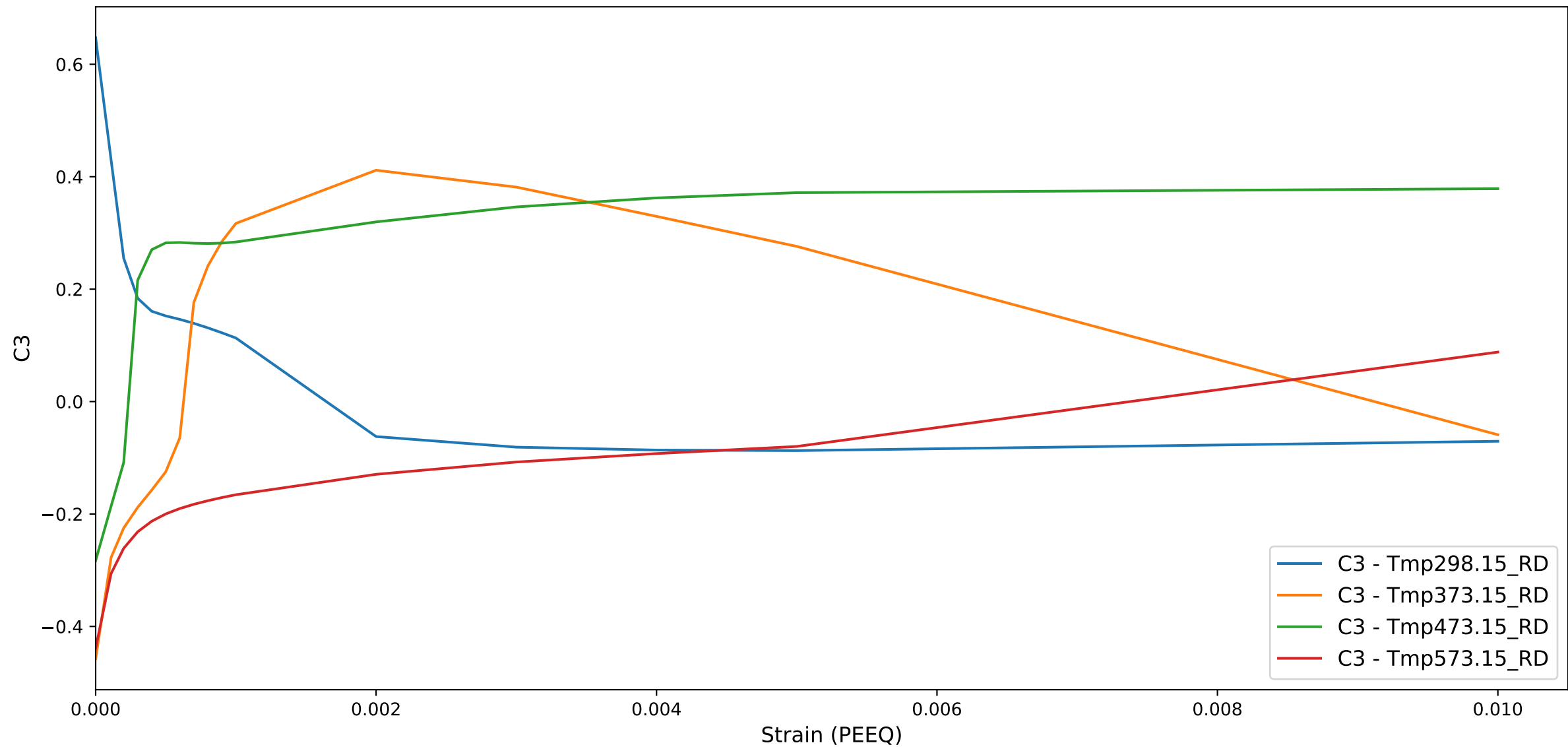
**C3 vs Strain (PEEQ  $\leq$  0.004)**



**C3 vs Strain (PEEQ  $\leq$  0.005)**

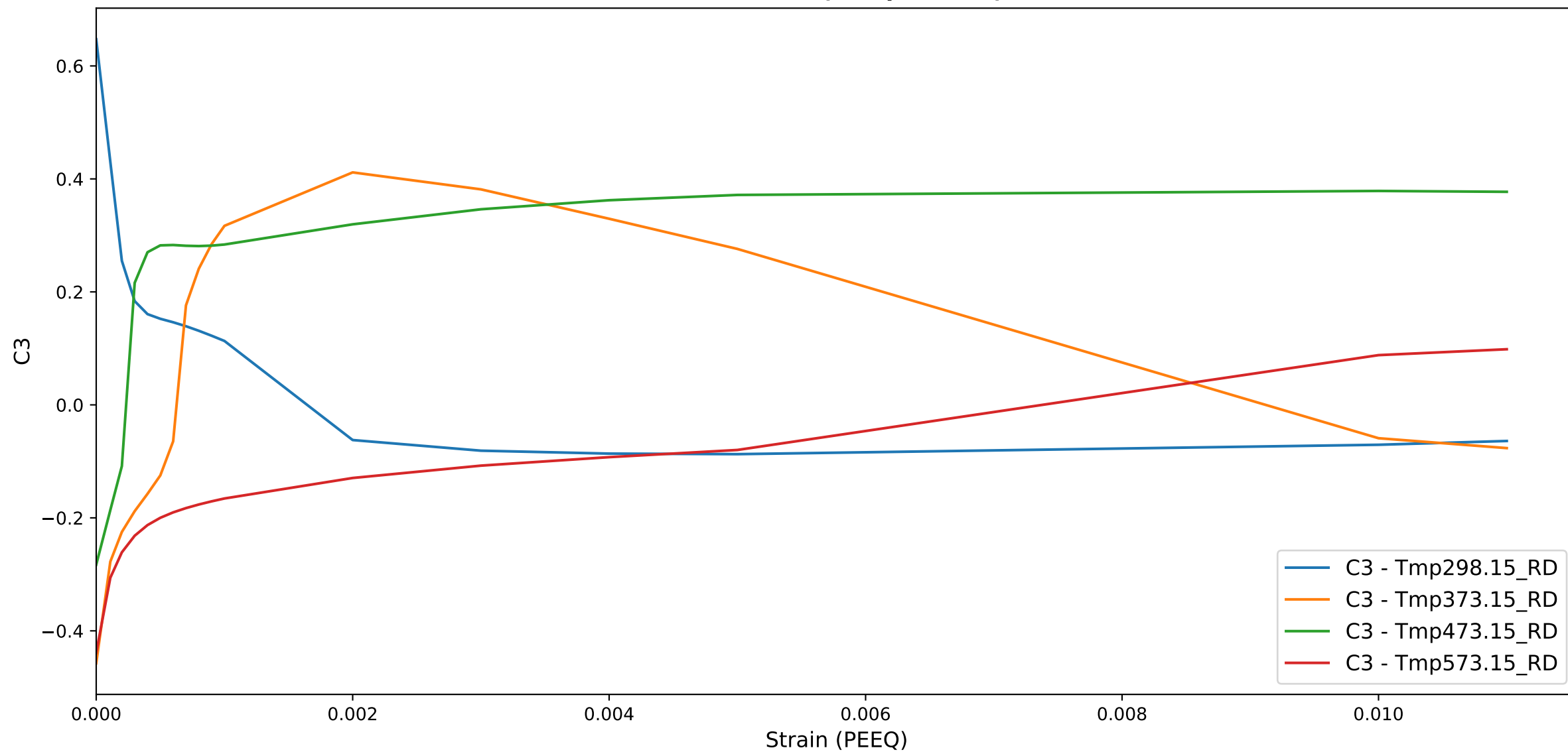


C3 vs Strain (PEEQ  $\leq$  0.010)

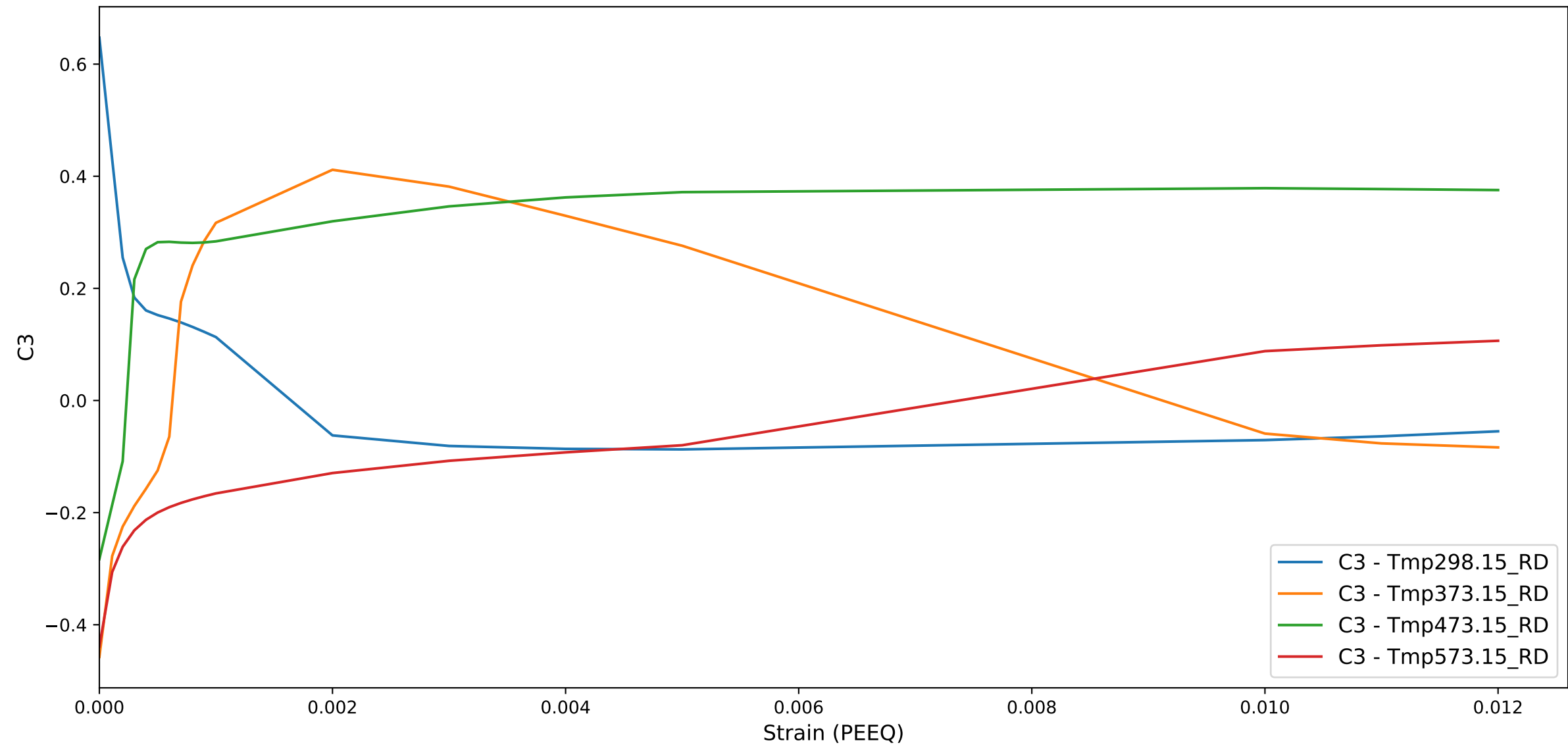




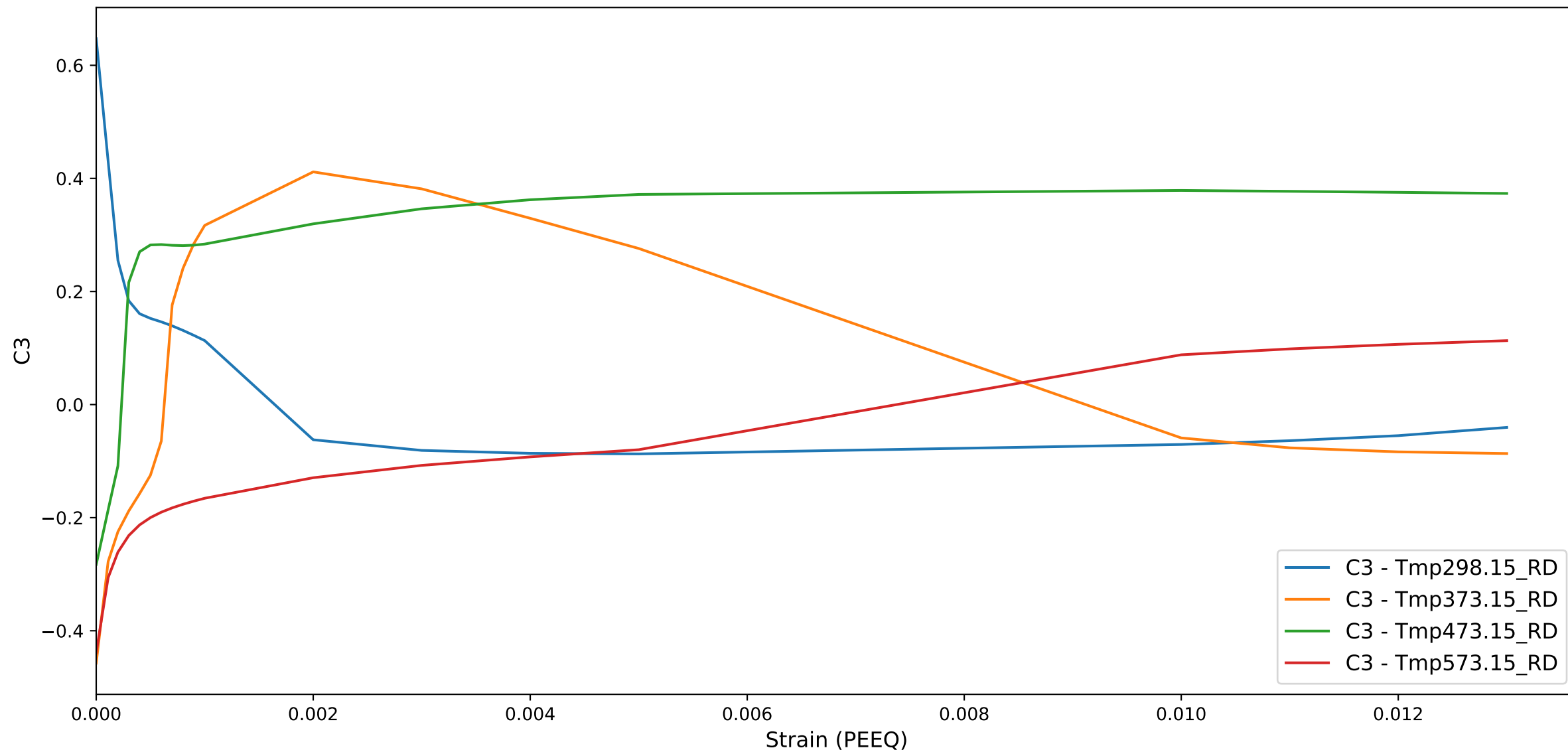
**C3 vs Strain (PEEQ  $\leq$  0.011)**



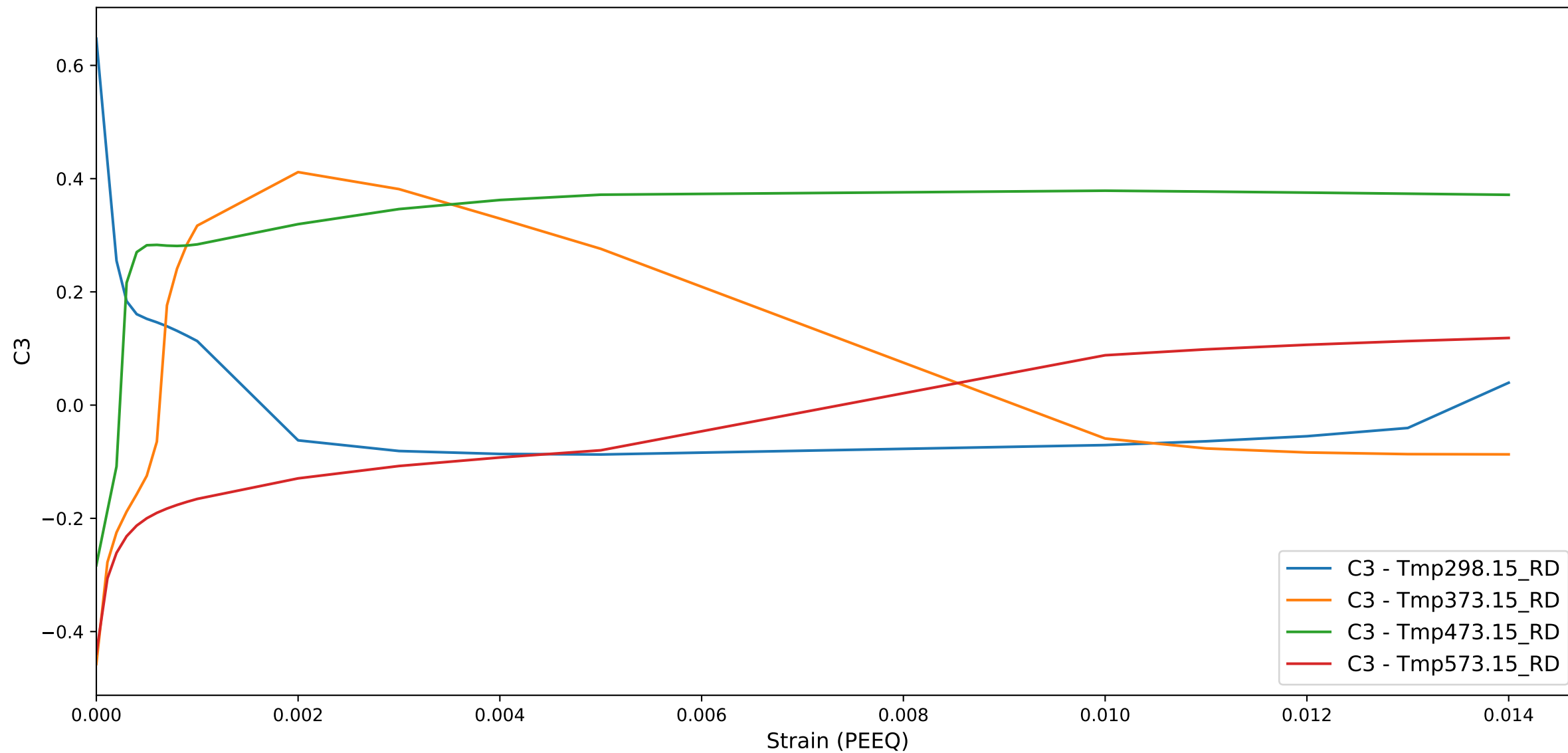
C3 vs Strain (PEEQ  $\leq$  0.012)



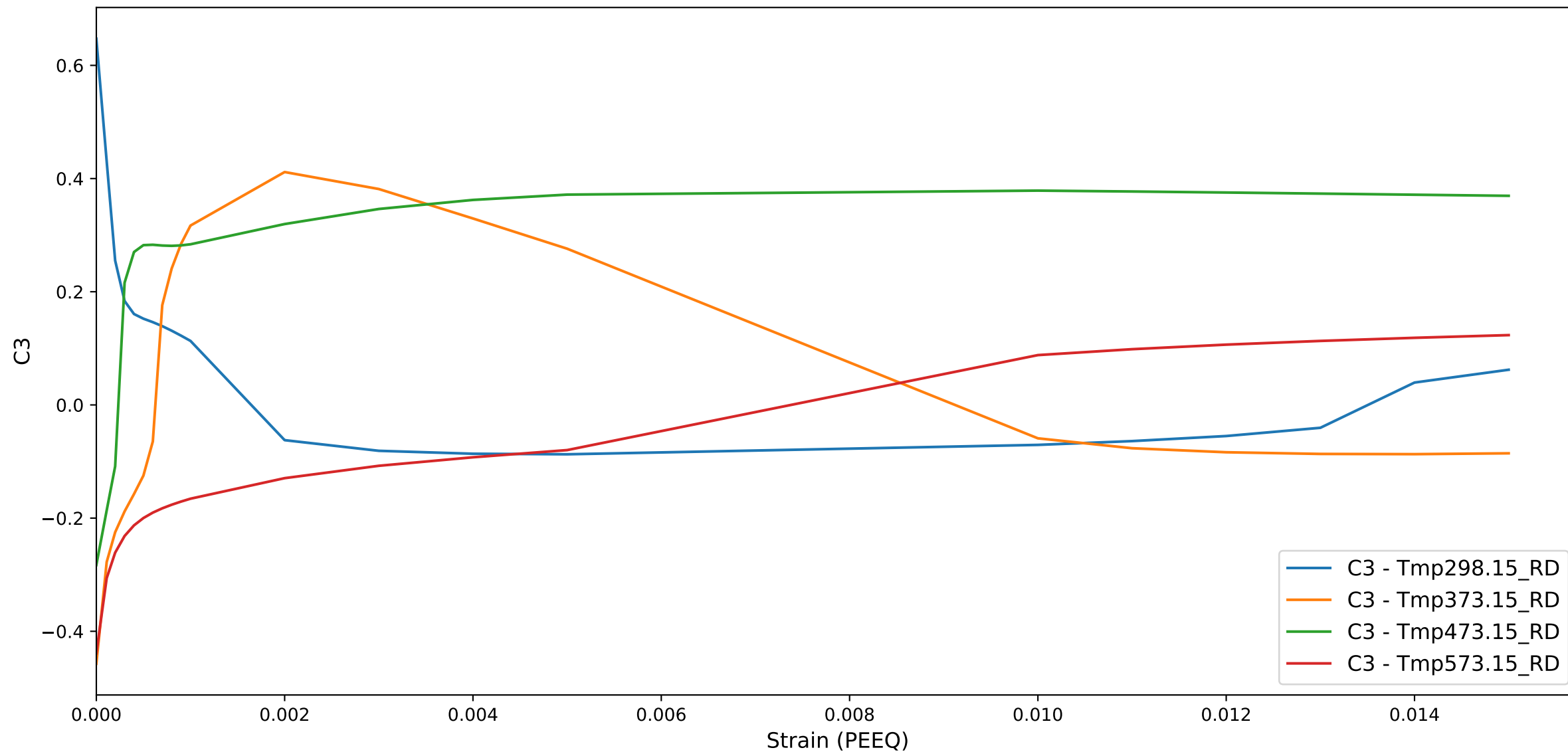
**C3 vs Strain (PEEQ  $\leq$  0.013)**



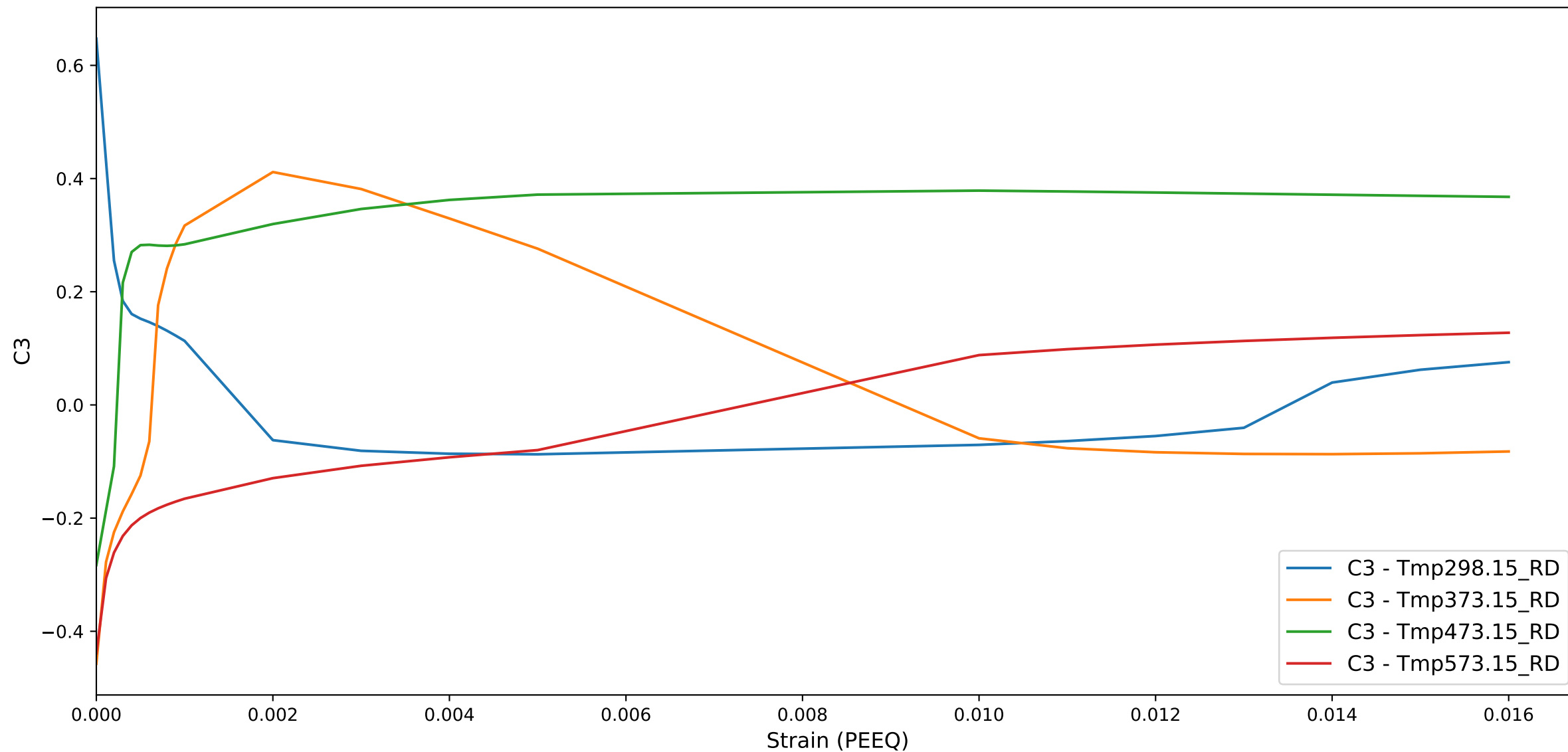
**C3 vs Strain (PEEQ  $\leq$  0.014)**



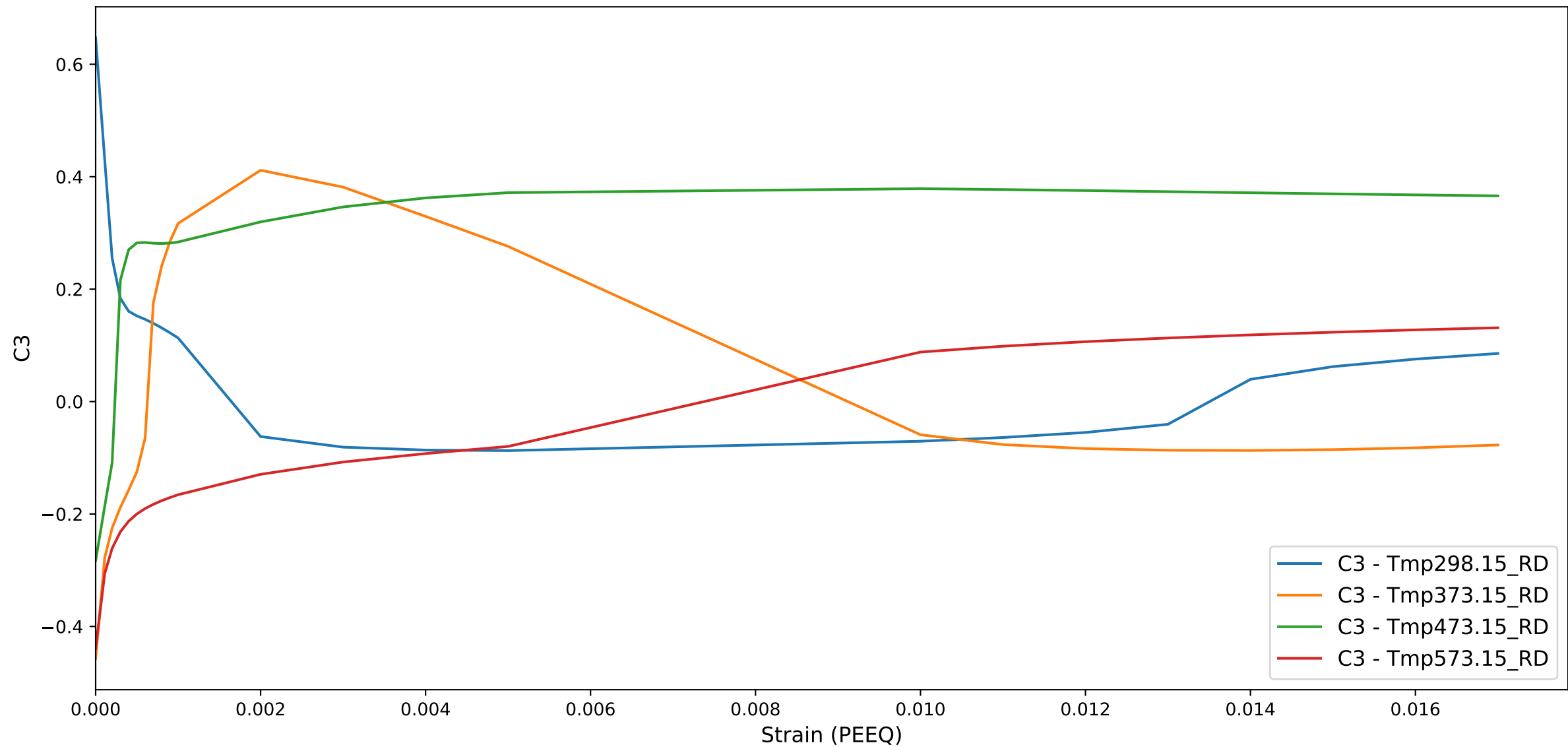
**C3 vs Strain (PEEQ  $\leq$  0.015)**



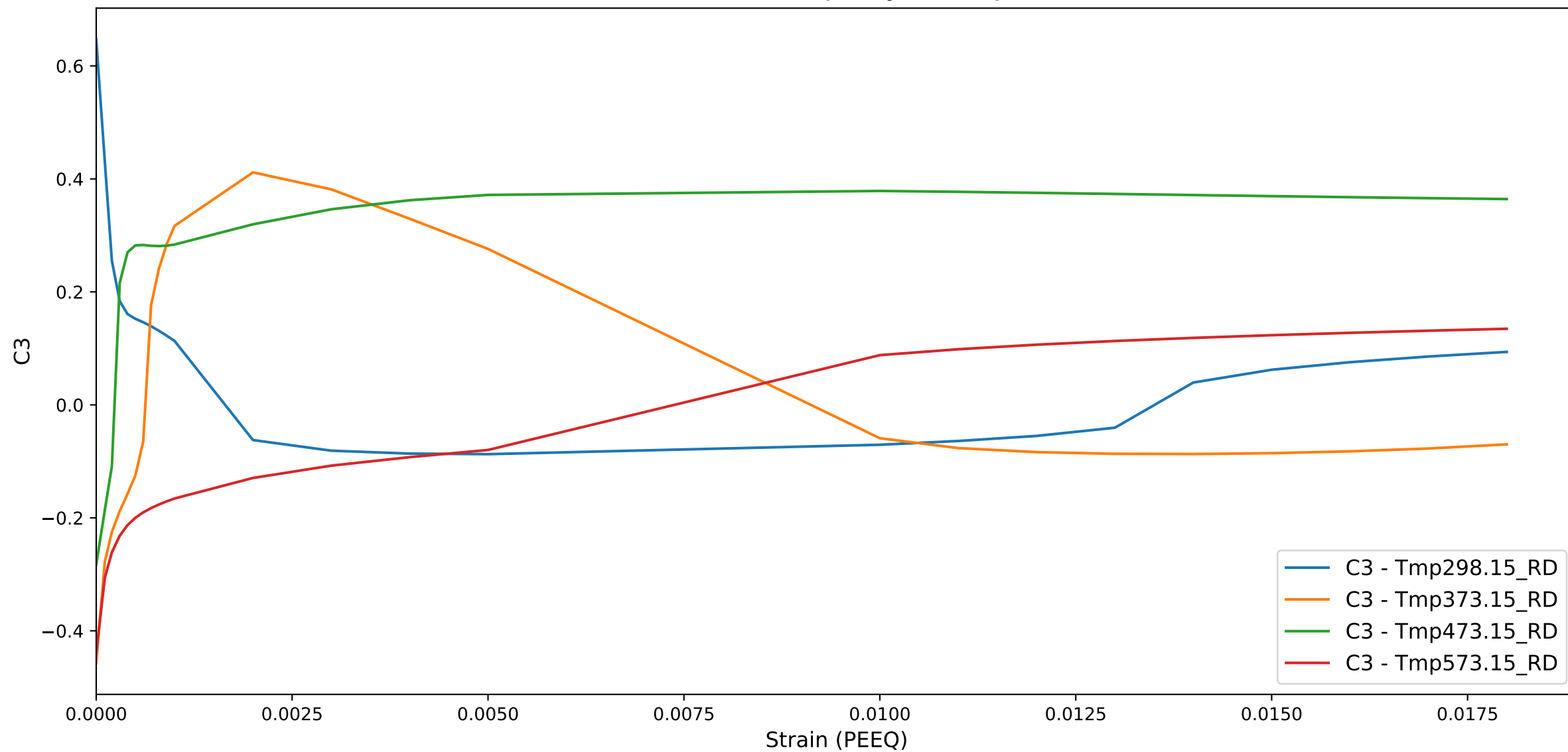
**C3 vs Strain (PEEQ  $\leq$  0.016)**



**C3 vs Strain (PEEQ  $\leq$  0.017)**

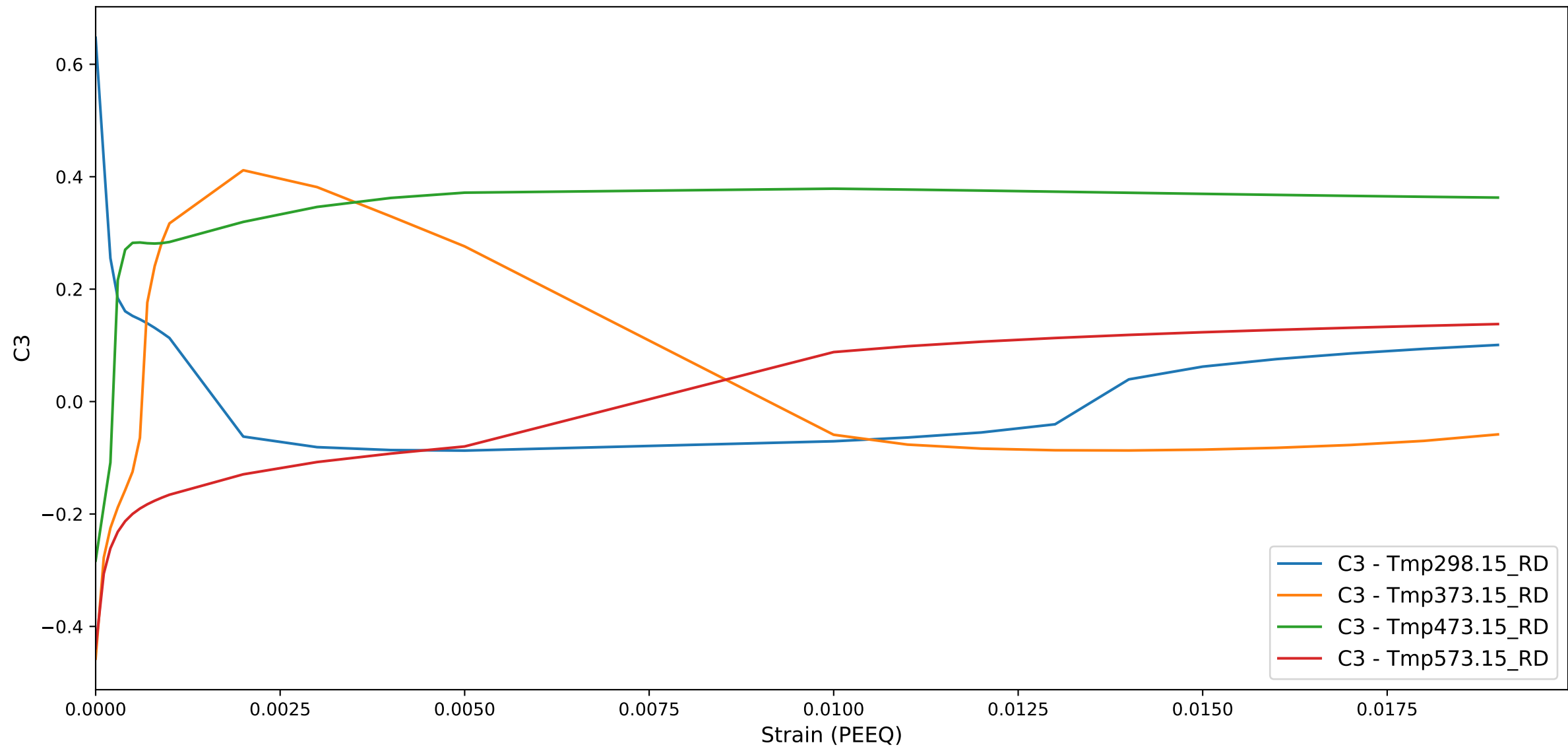


**C3 vs Strain (PEEQ  $\leq$  0.018)**

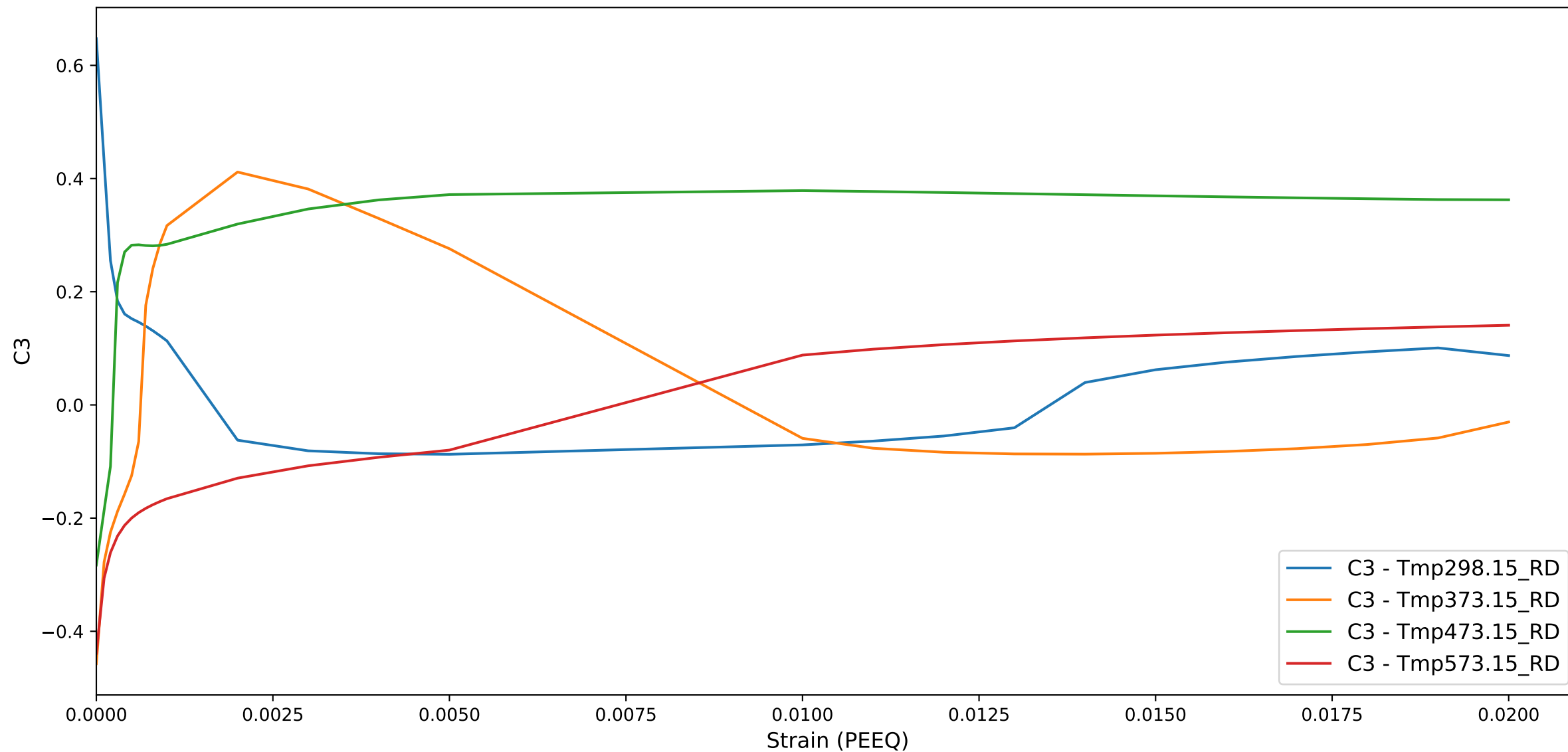




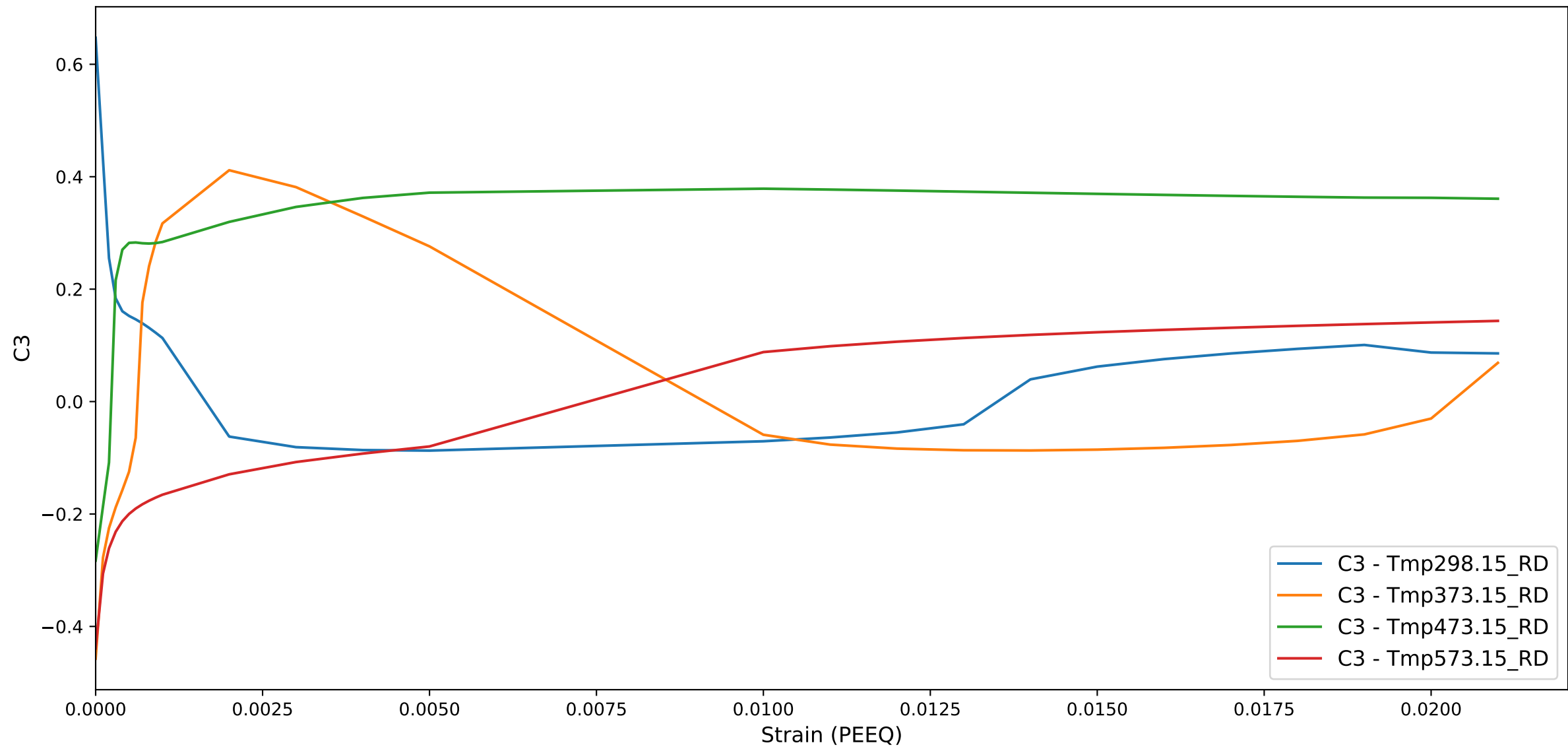
C3 vs Strain (PEEQ  $\leq$  0.019)



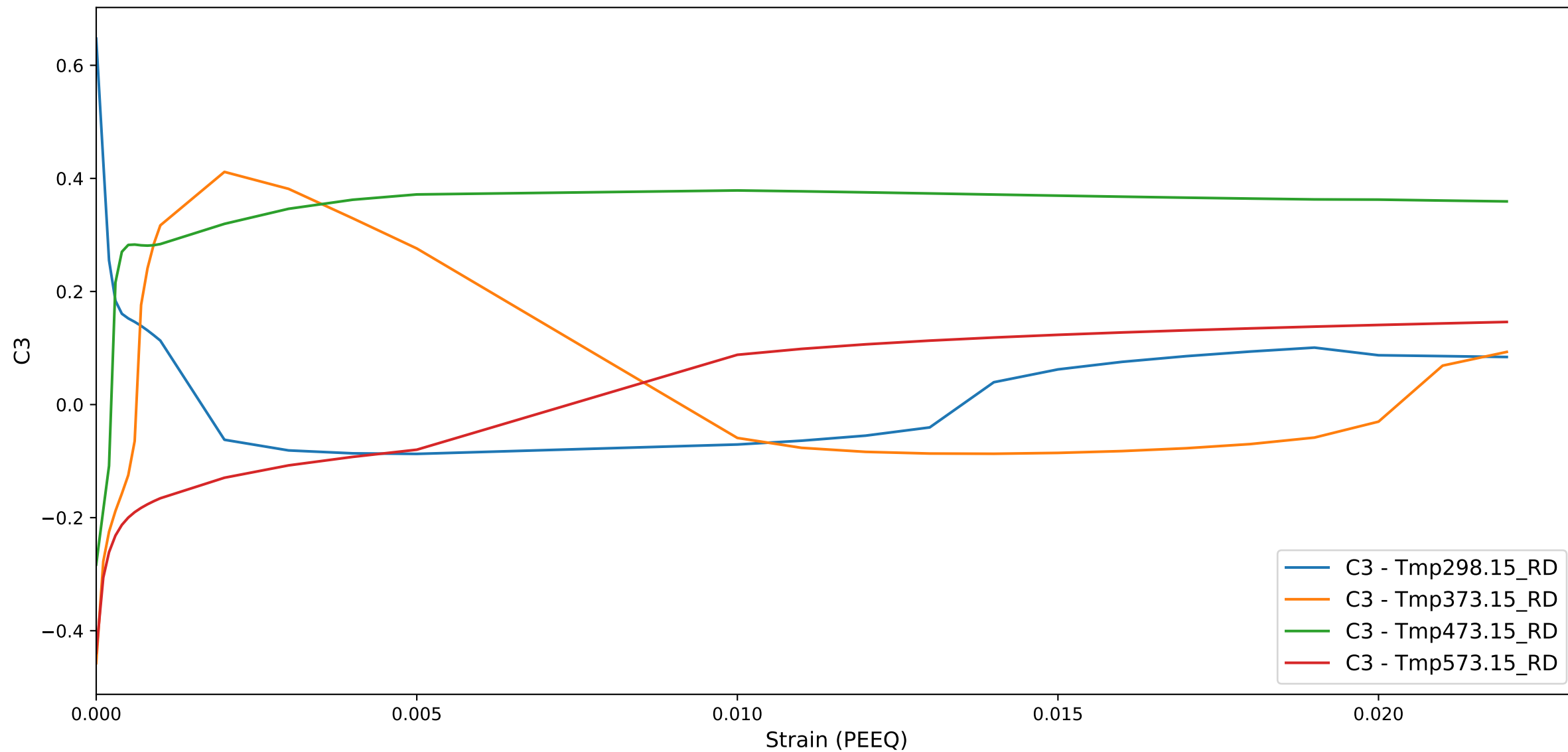
**C3 vs Strain (PEEQ  $\leq$  0.020)**



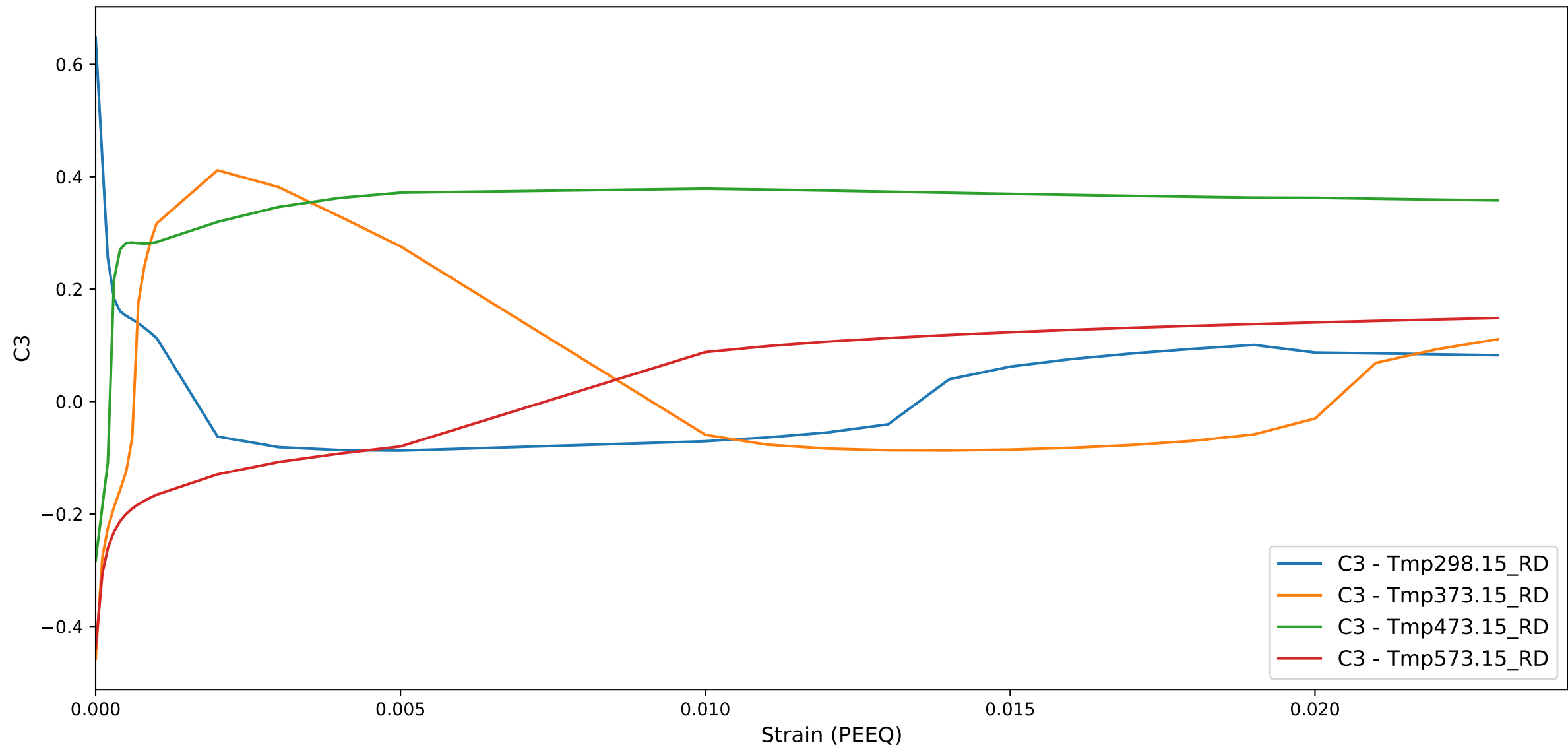
C3 vs Strain (PEEQ  $\leq$  0.021)



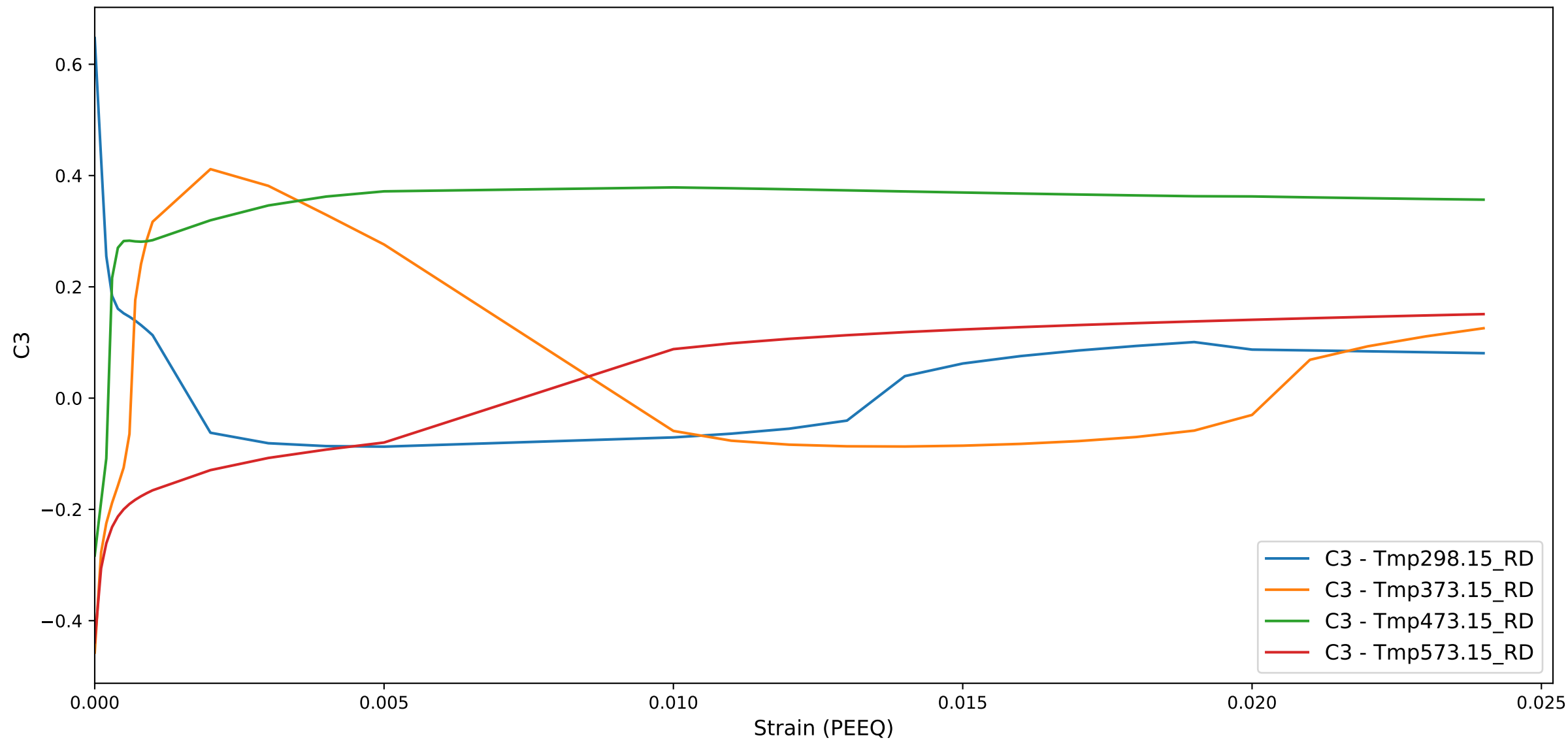
**C3 vs Strain (PEEQ  $\leq$  0.022)**



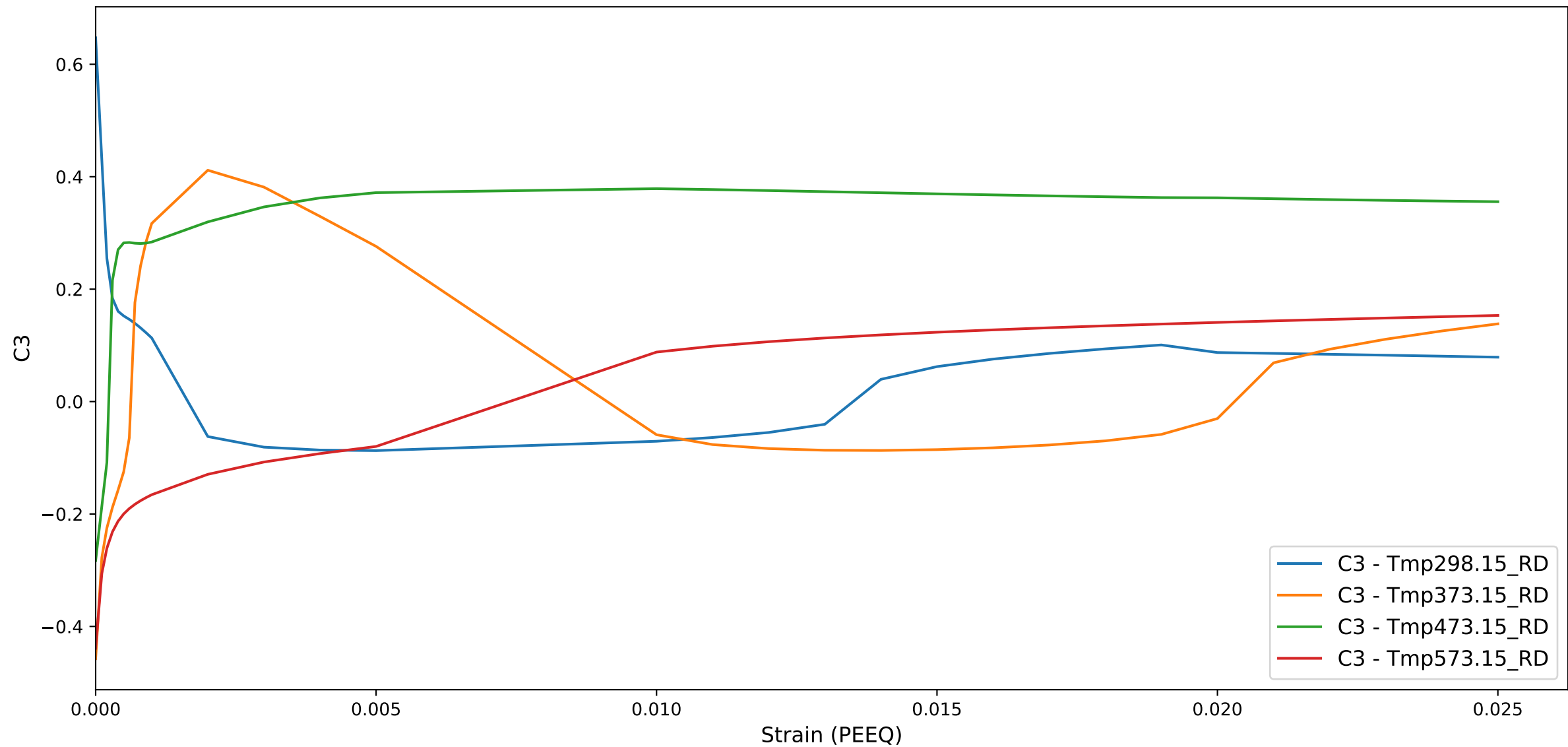
C3 vs Strain (PEEQ  $\leq$  0.023)



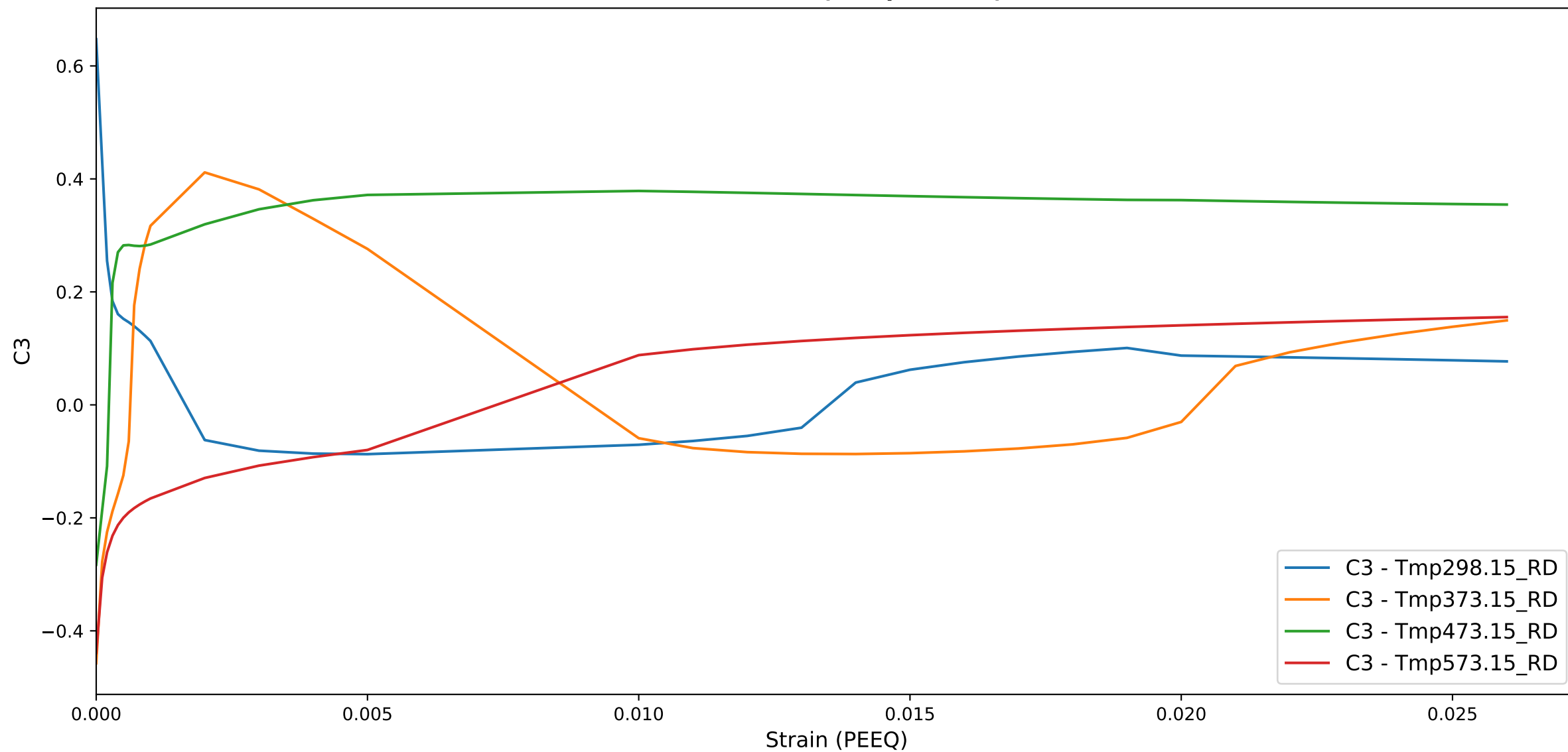
**C3 vs Strain (PEEQ  $\leq$  0.024)**



C3 vs Strain (PEEQ  $\leq$  0.025)

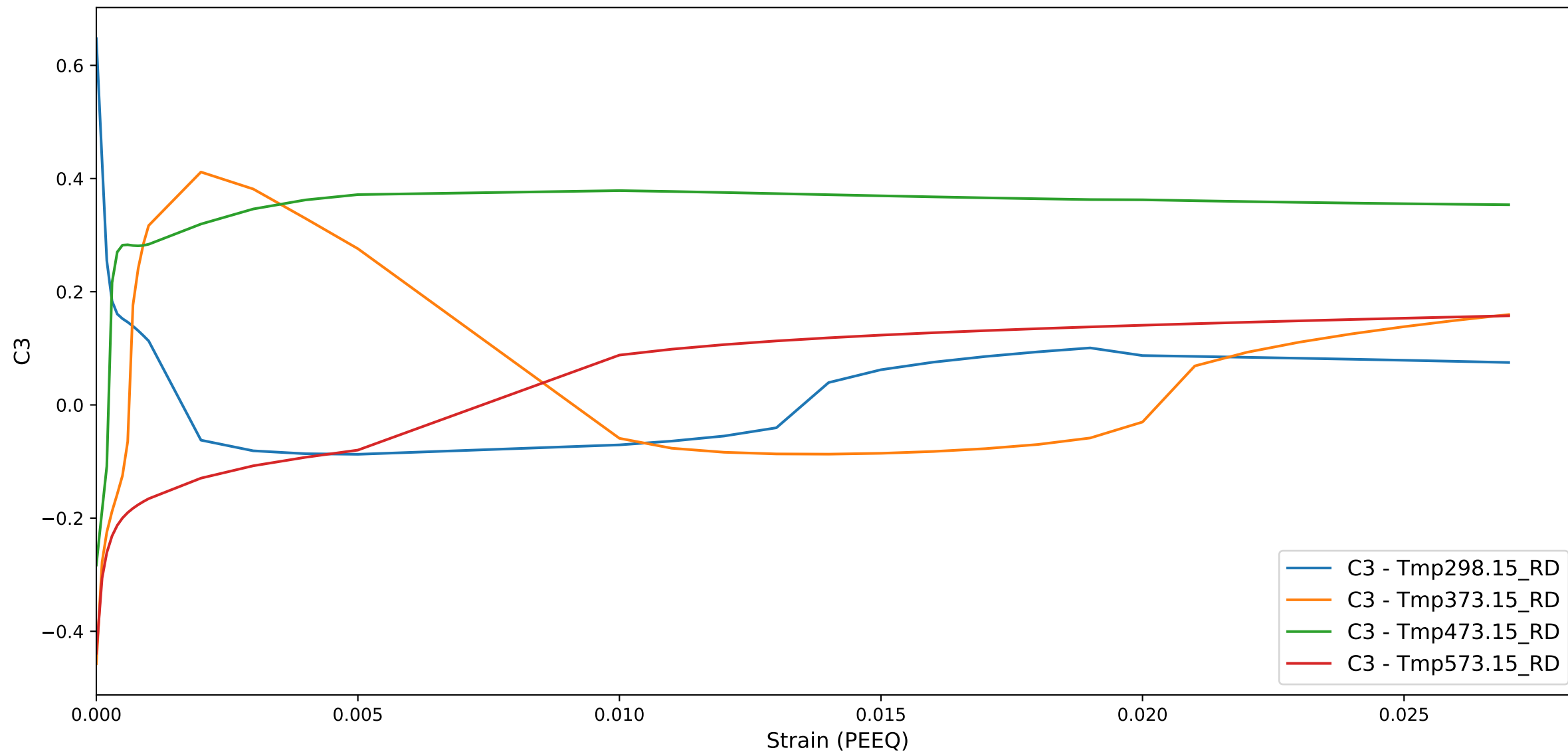


**C3 vs Strain (PEEQ  $\leq$  0.026)**

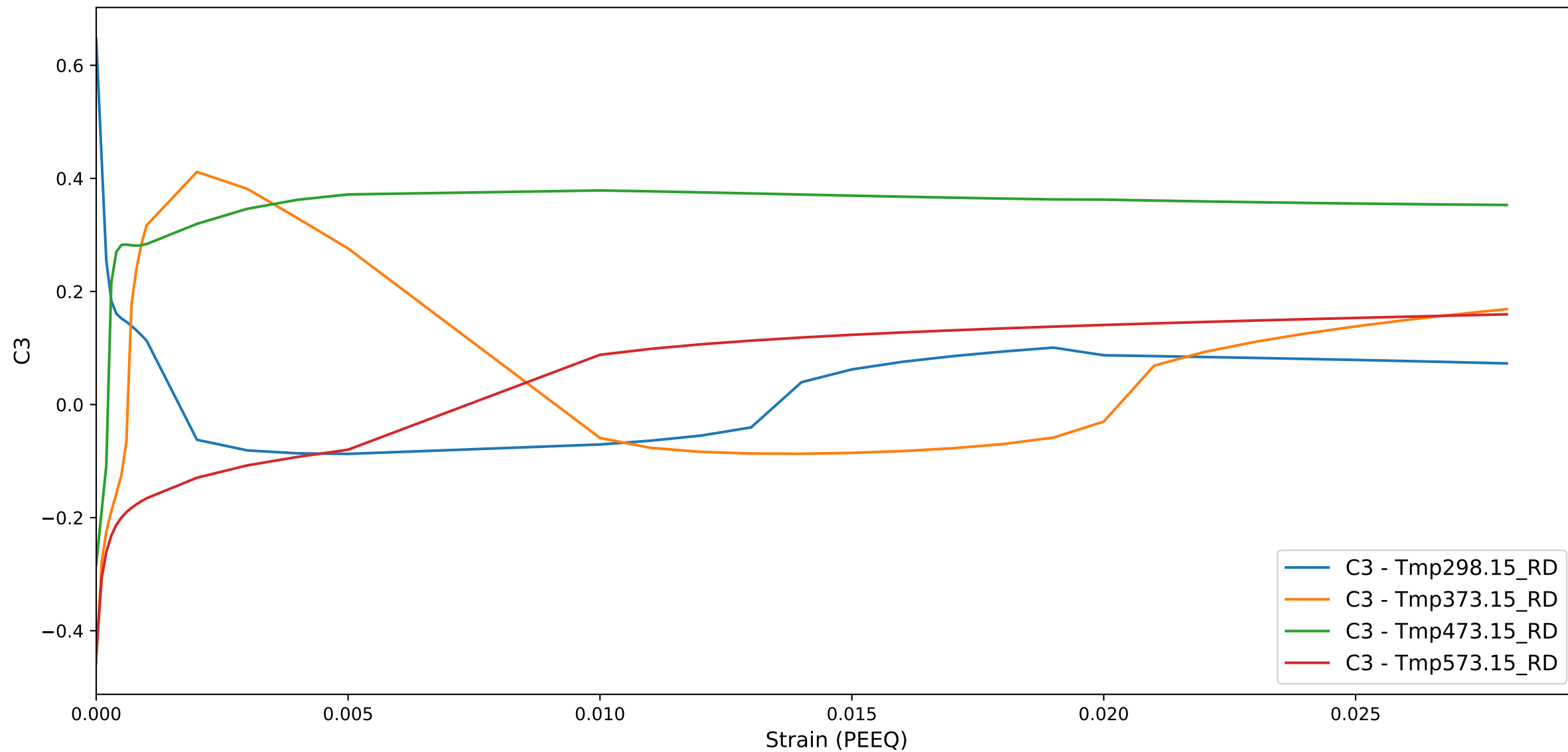




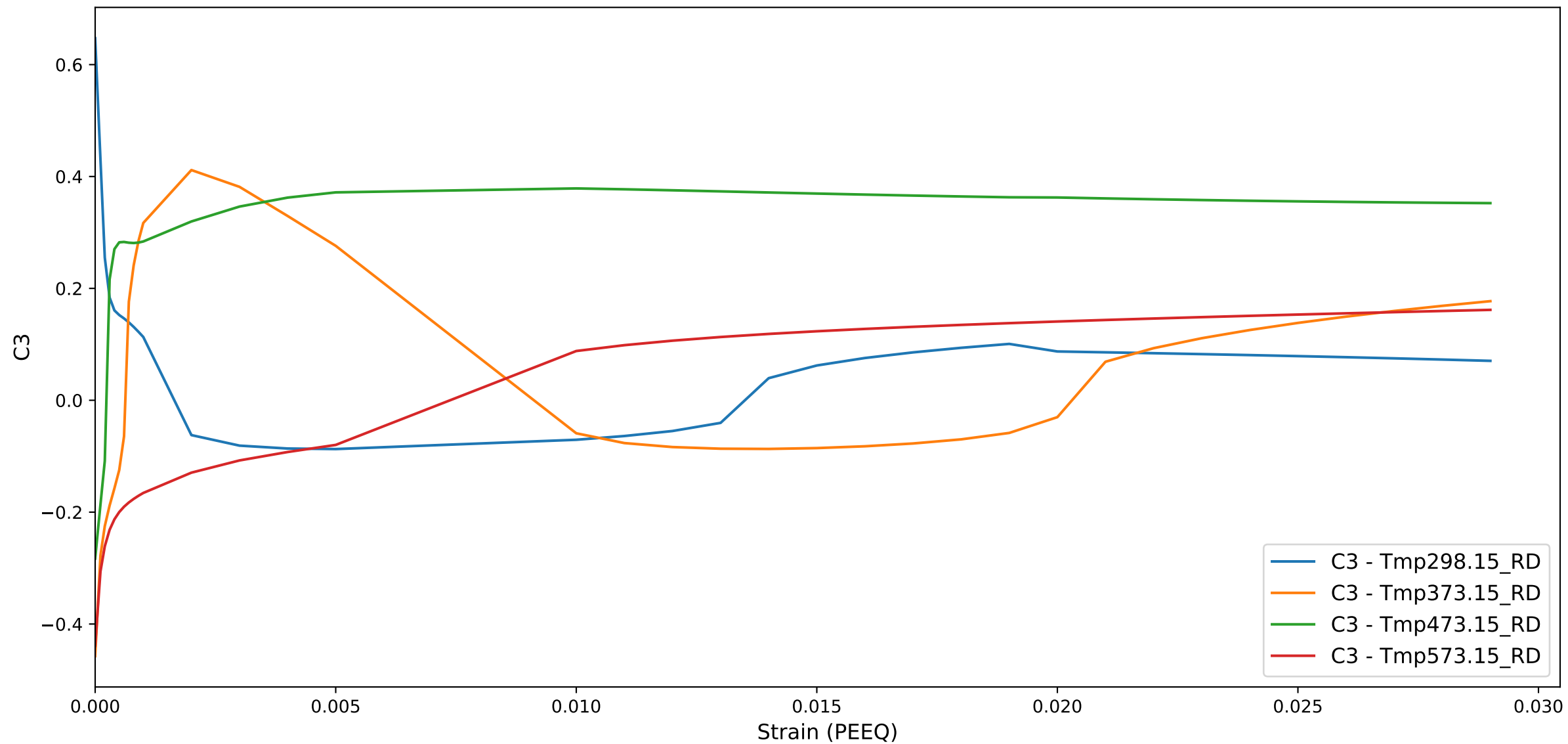
**C3 vs Strain (PEEQ  $\leq$  0.027)**



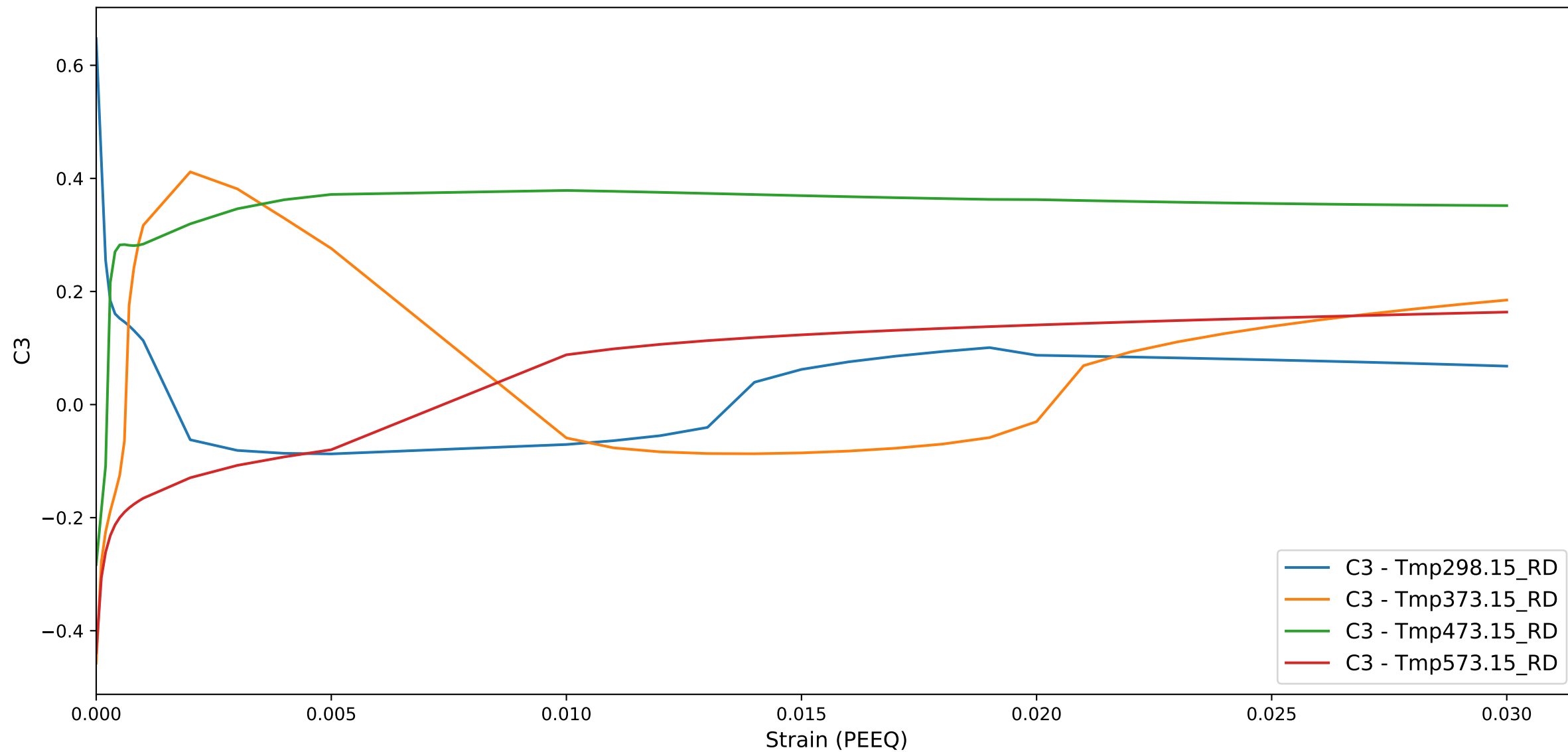
**C3 vs Strain (PEEQ  $\leq$  0.028)**



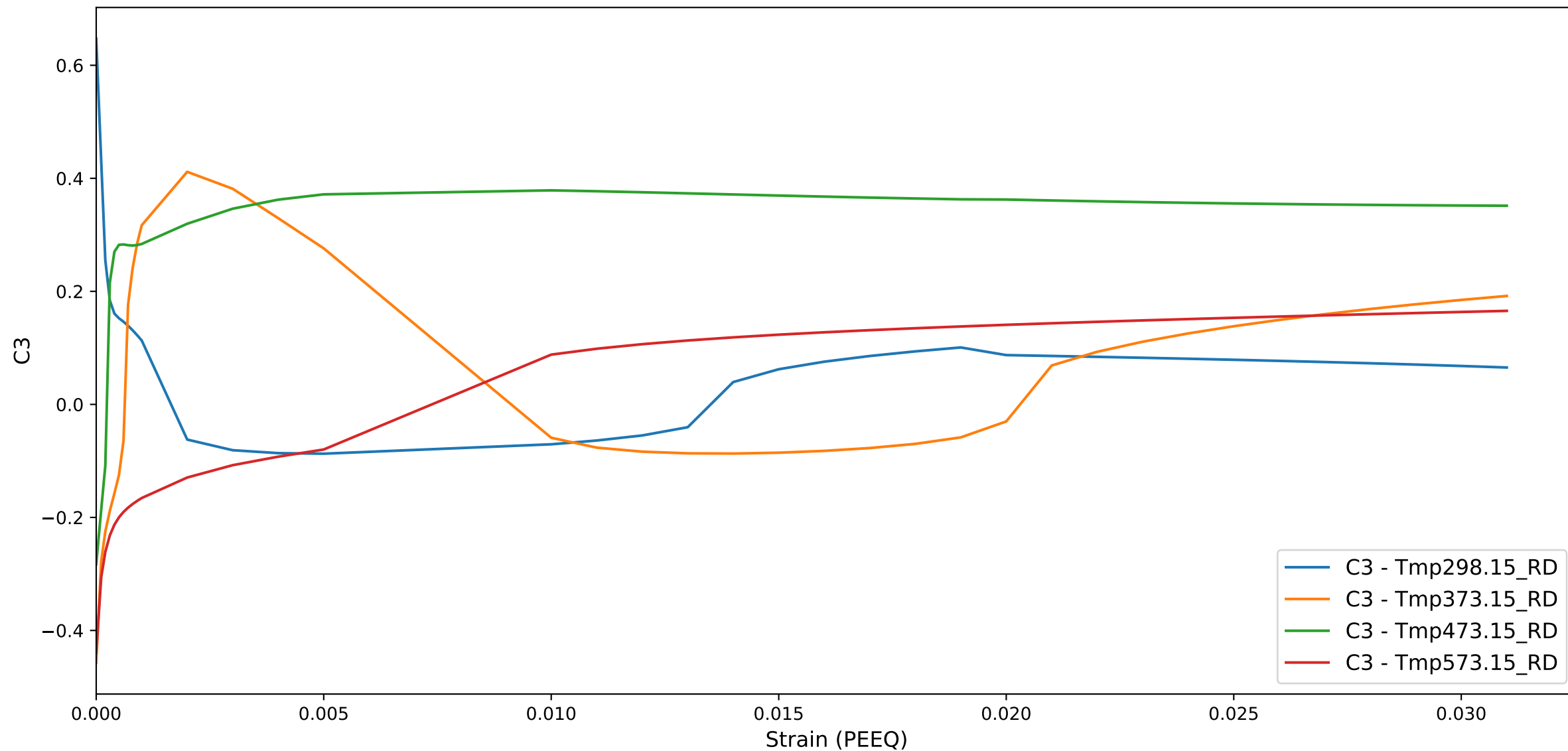
**C3 vs Strain (PEEQ  $\leq$  0.029)**



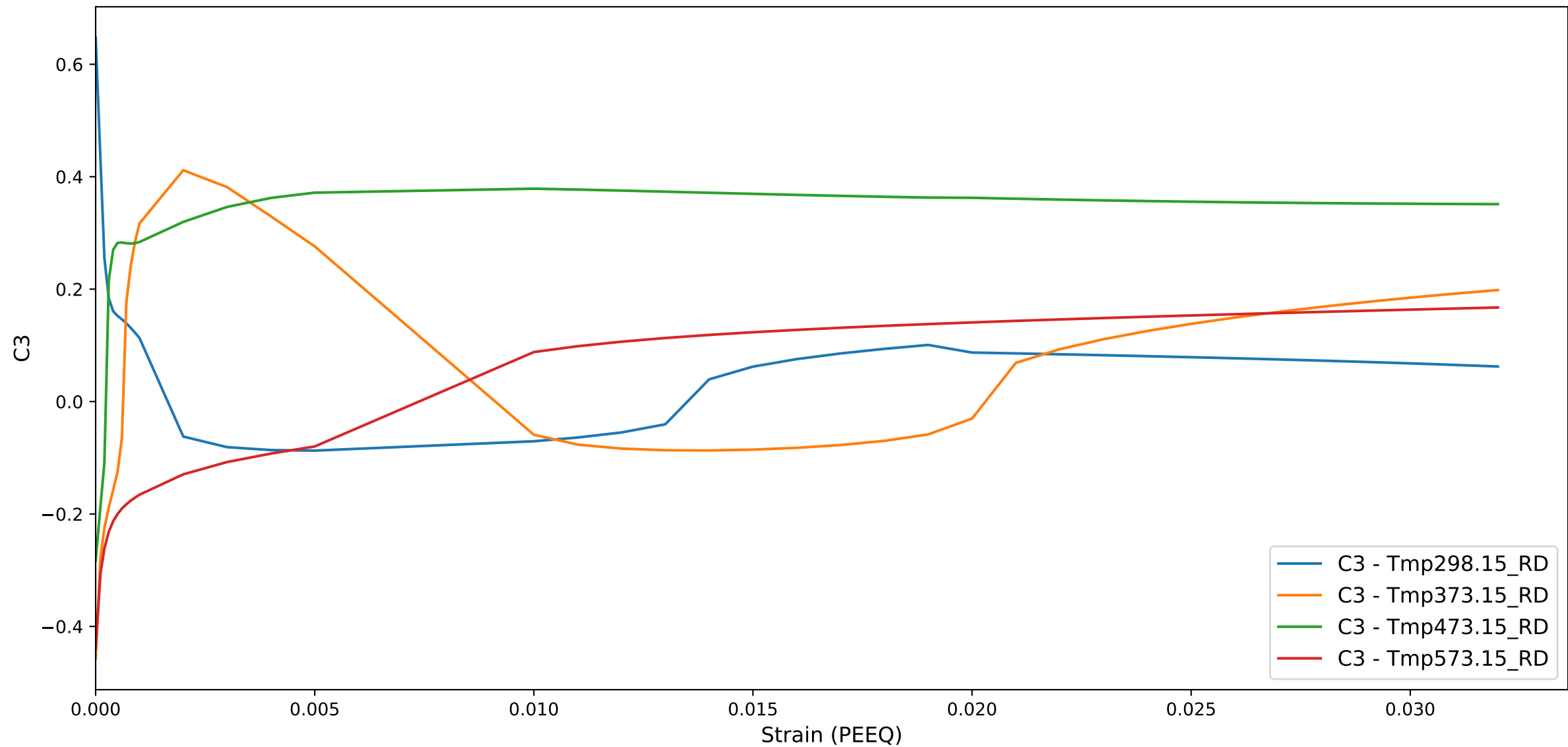
**C3 vs Strain (PEEQ  $\leq$  0.030)**



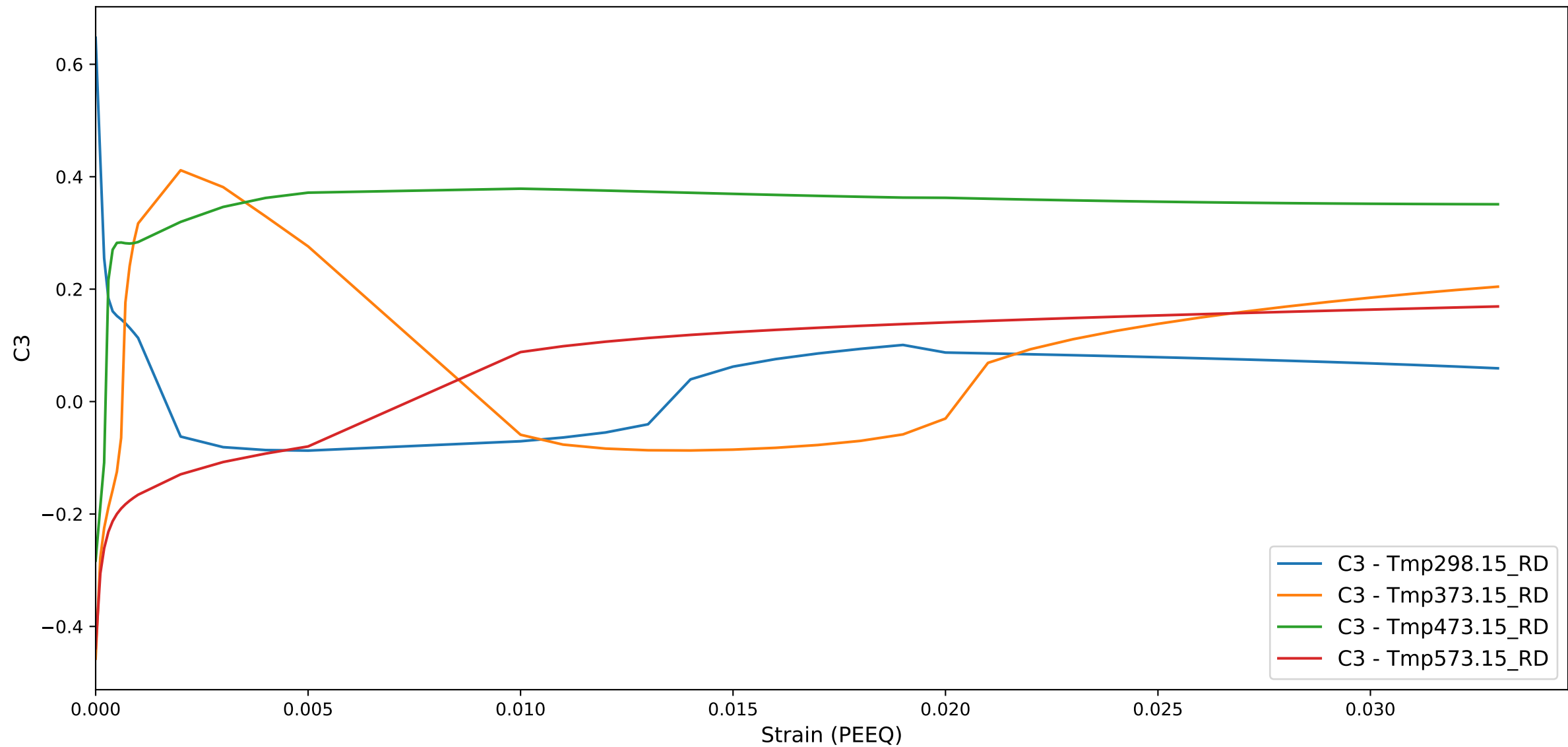
**C3 vs Strain (PEEQ  $\leq$  0.031)**



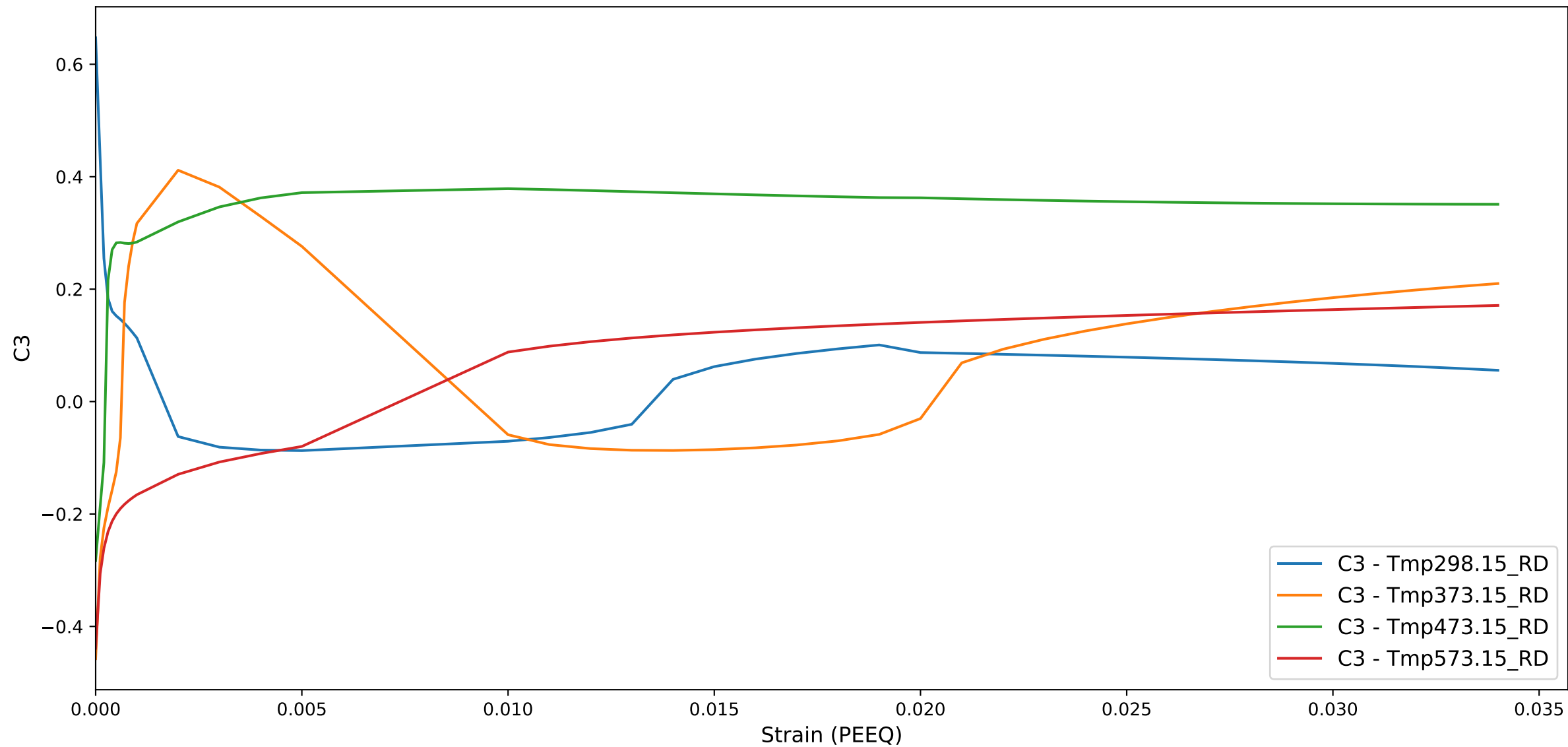
C3 vs Strain (PEEQ  $\leq$  0.032)



C3 vs Strain (PEEQ  $\leq$  0.033)

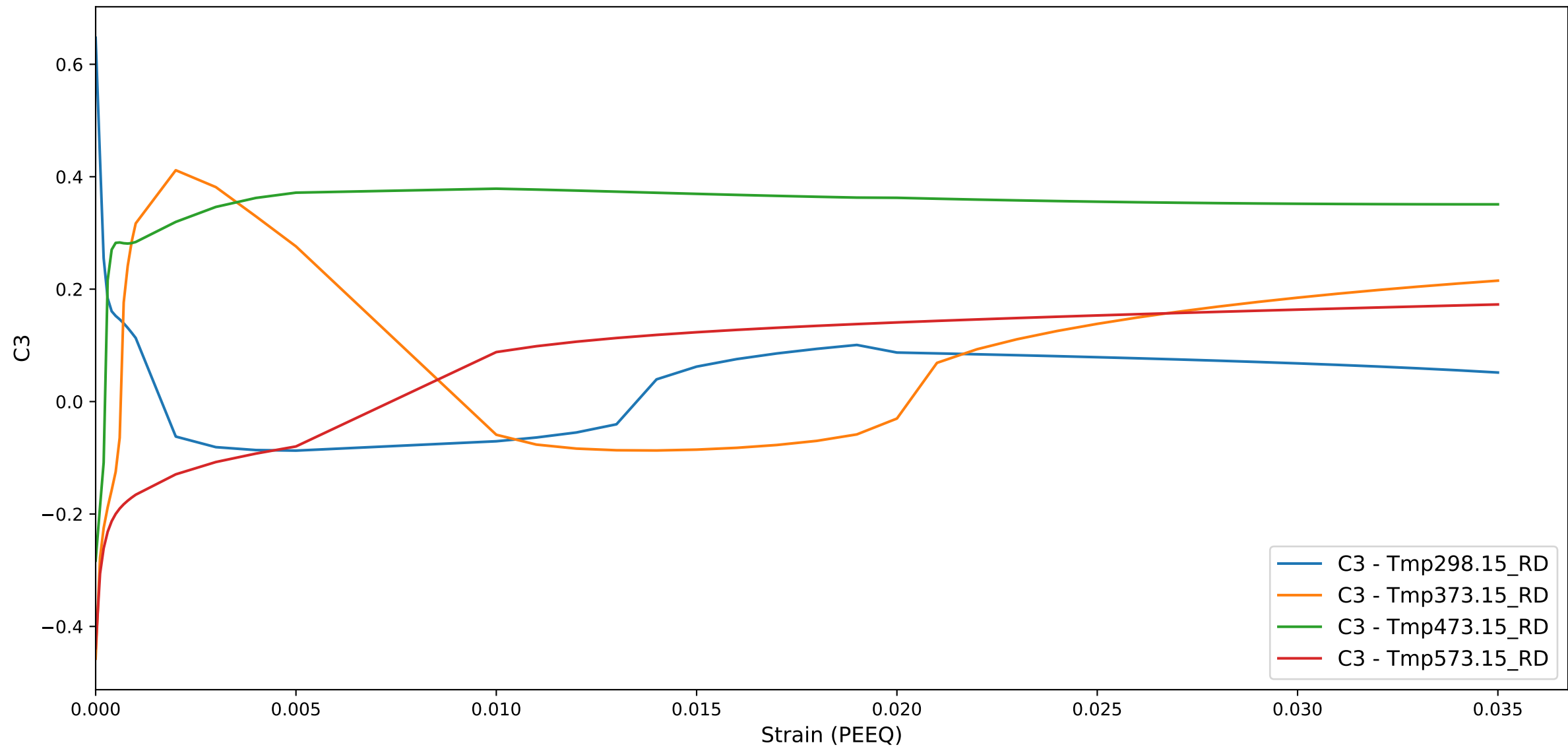


C3 vs Strain (PEEQ  $\leq$  0.034)

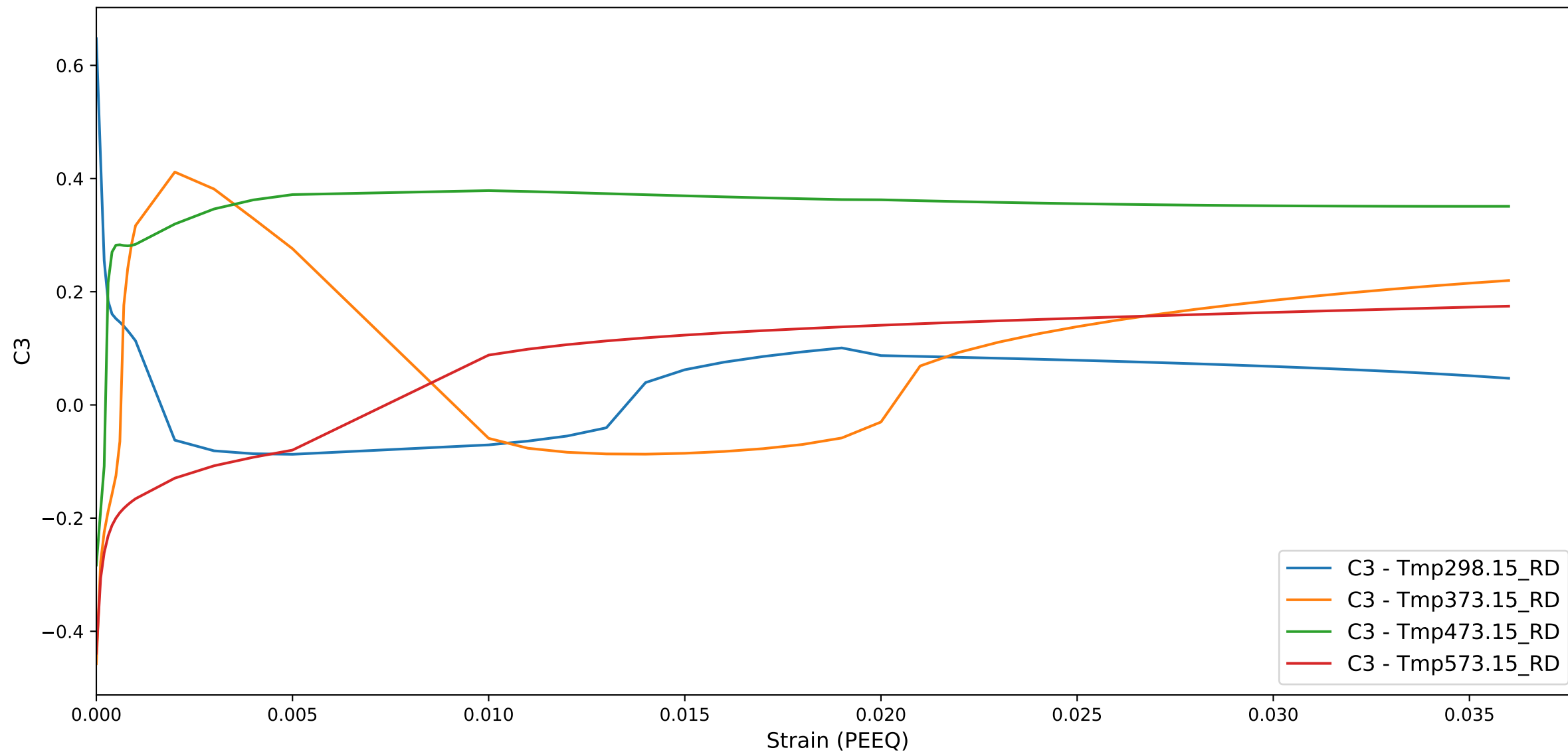




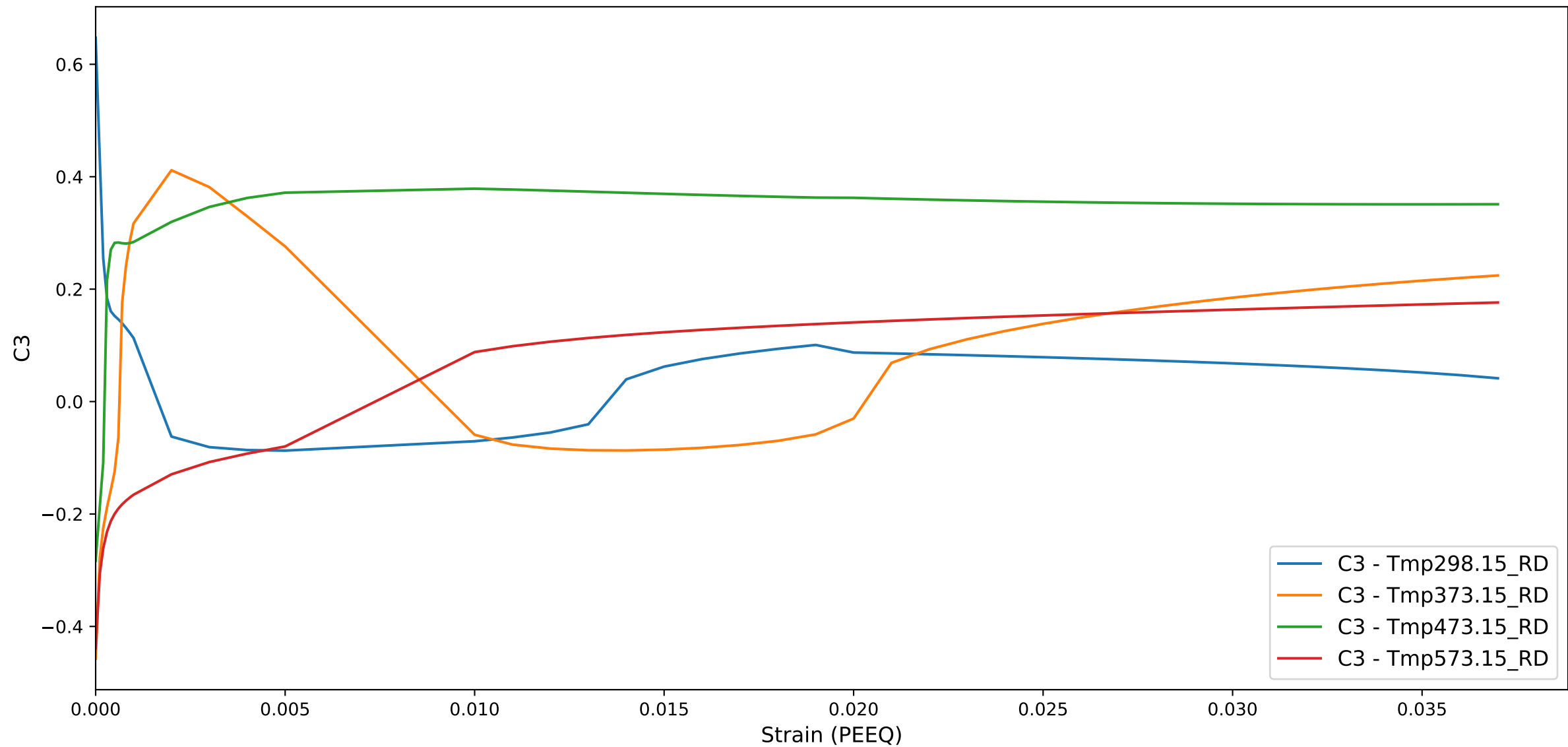
C3 vs Strain (PEEQ  $\leq$  0.035)



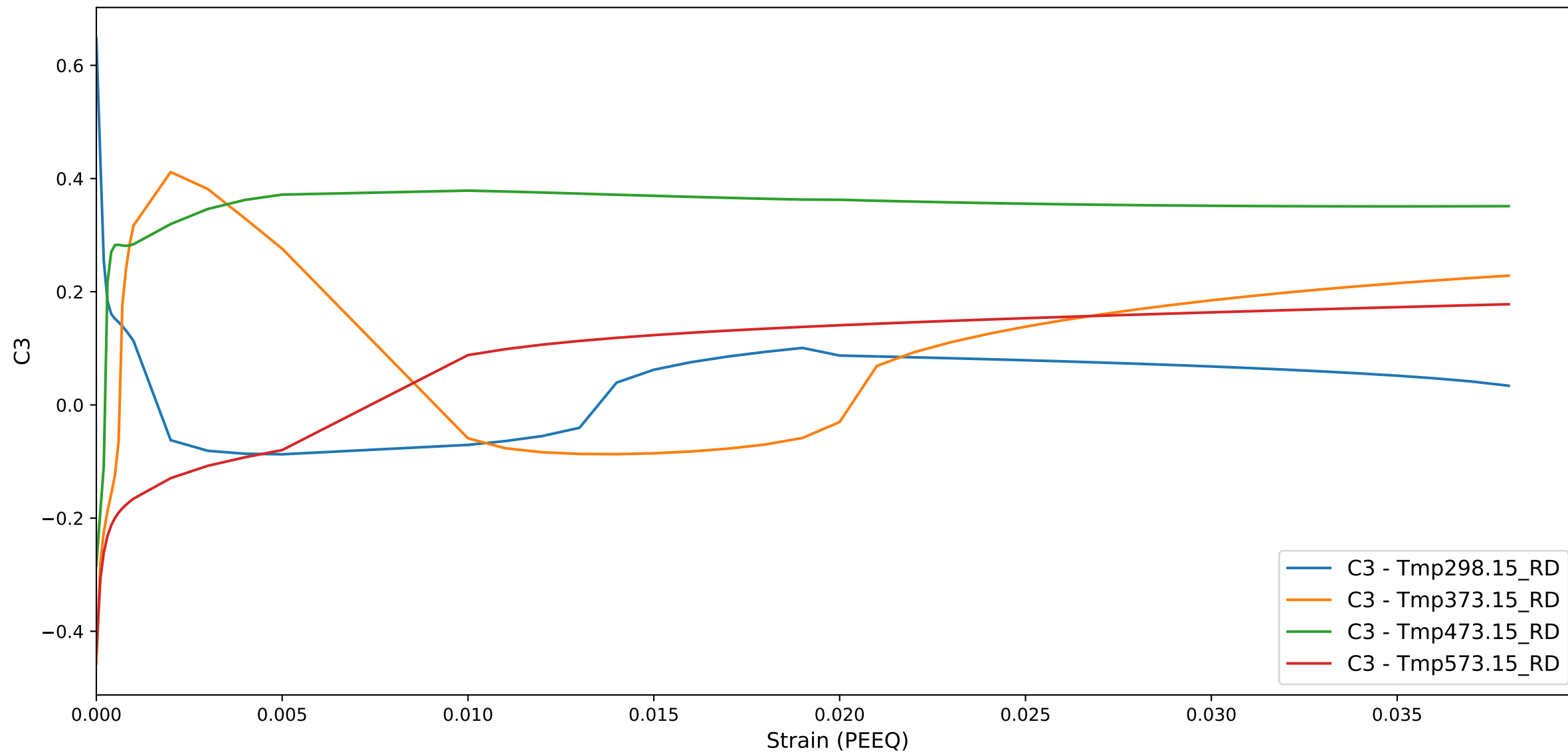
**C3 vs Strain (PEEQ  $\leq$  0.036)**



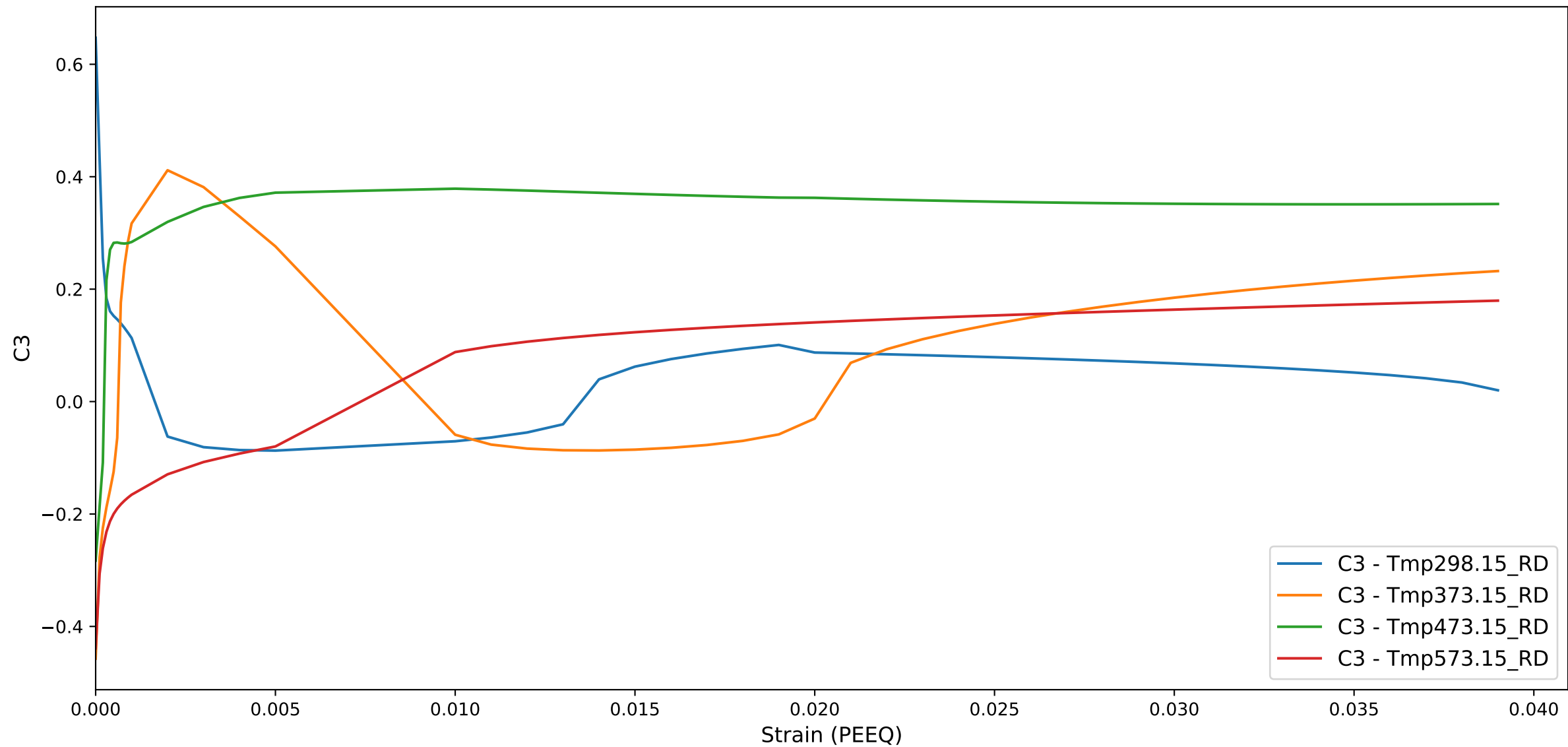
C3 vs Strain (PEEQ  $\leq$  0.037)



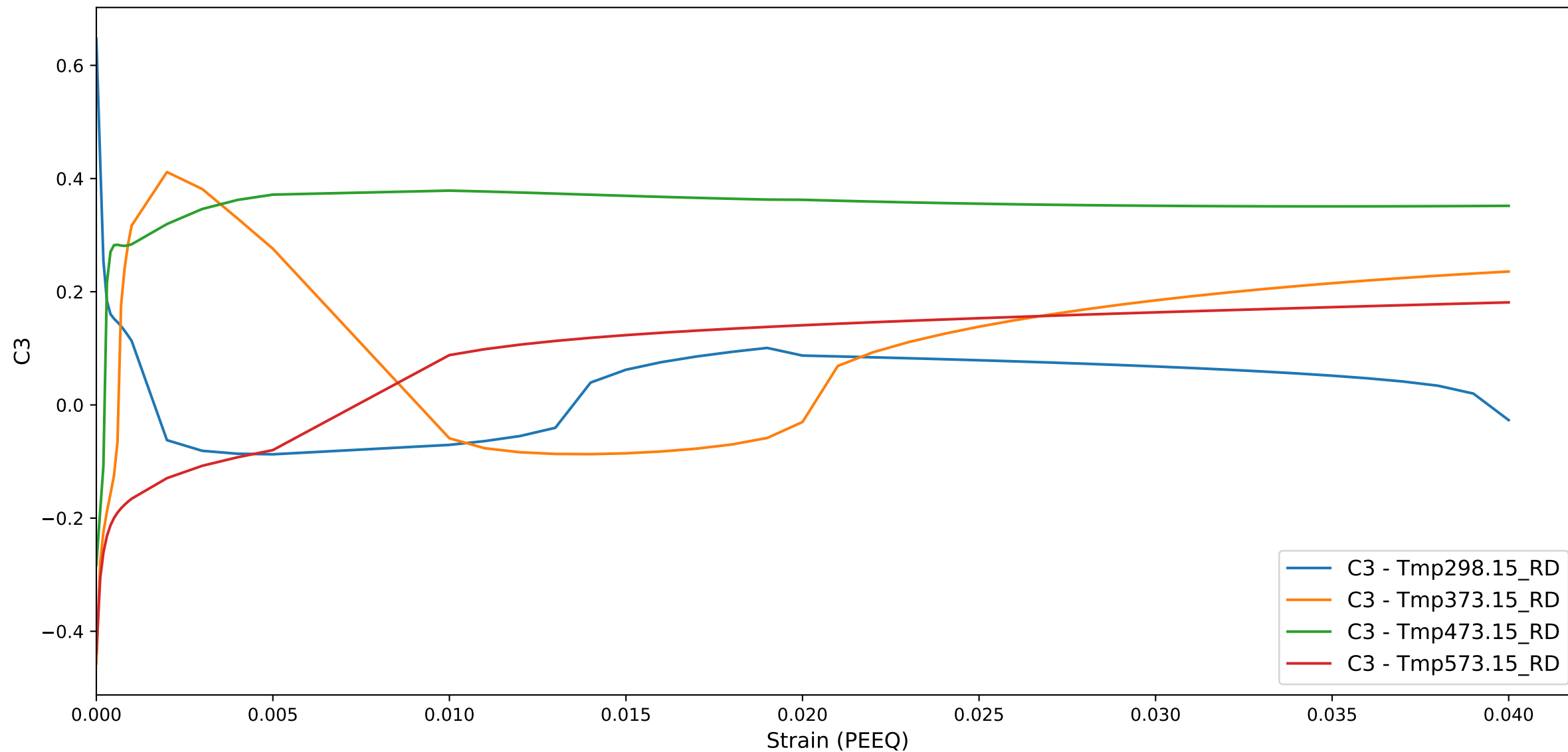
**C3 vs Strain (PEEQ  $\leq$  0.038)**



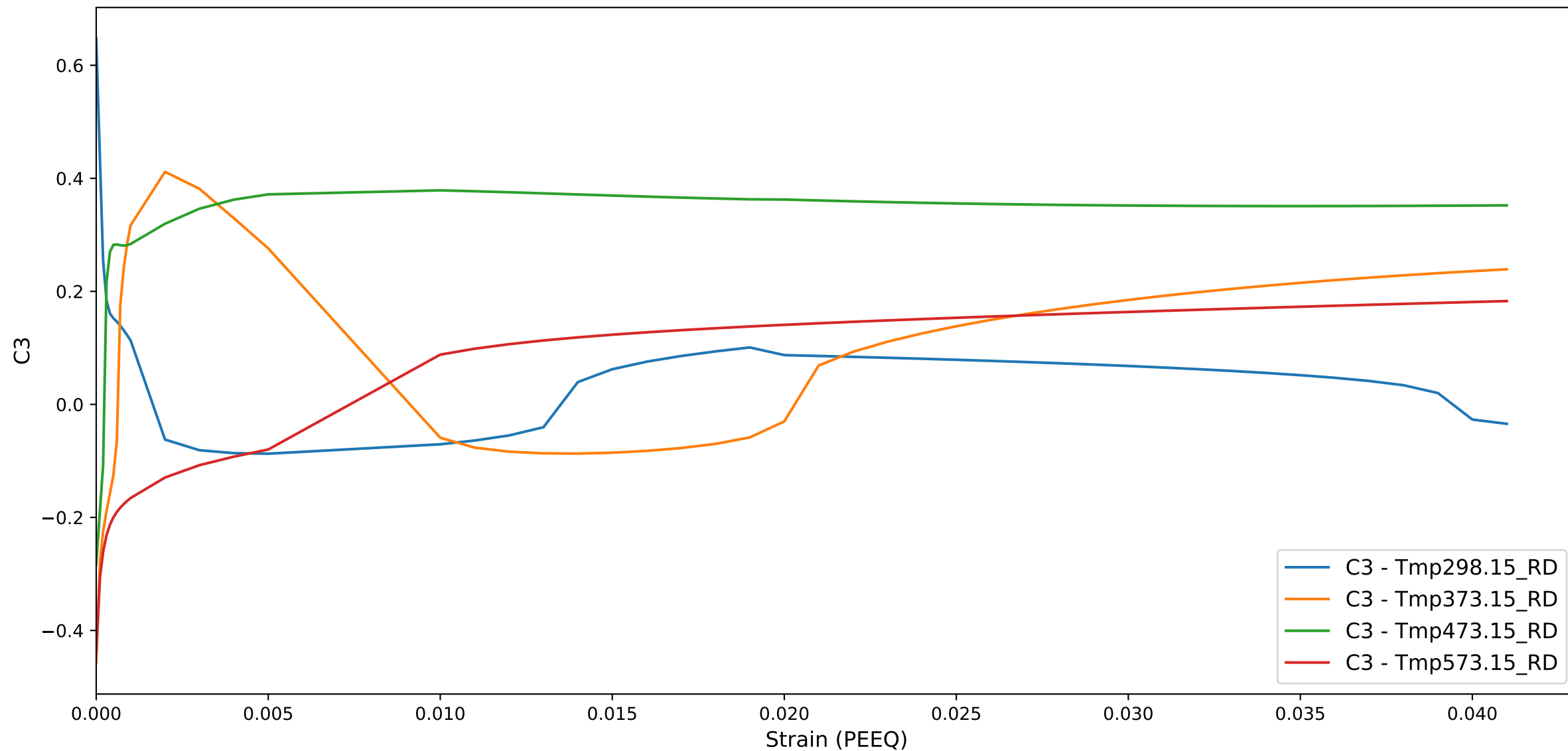
C3 vs Strain (PEEQ  $\leq$  0.039)



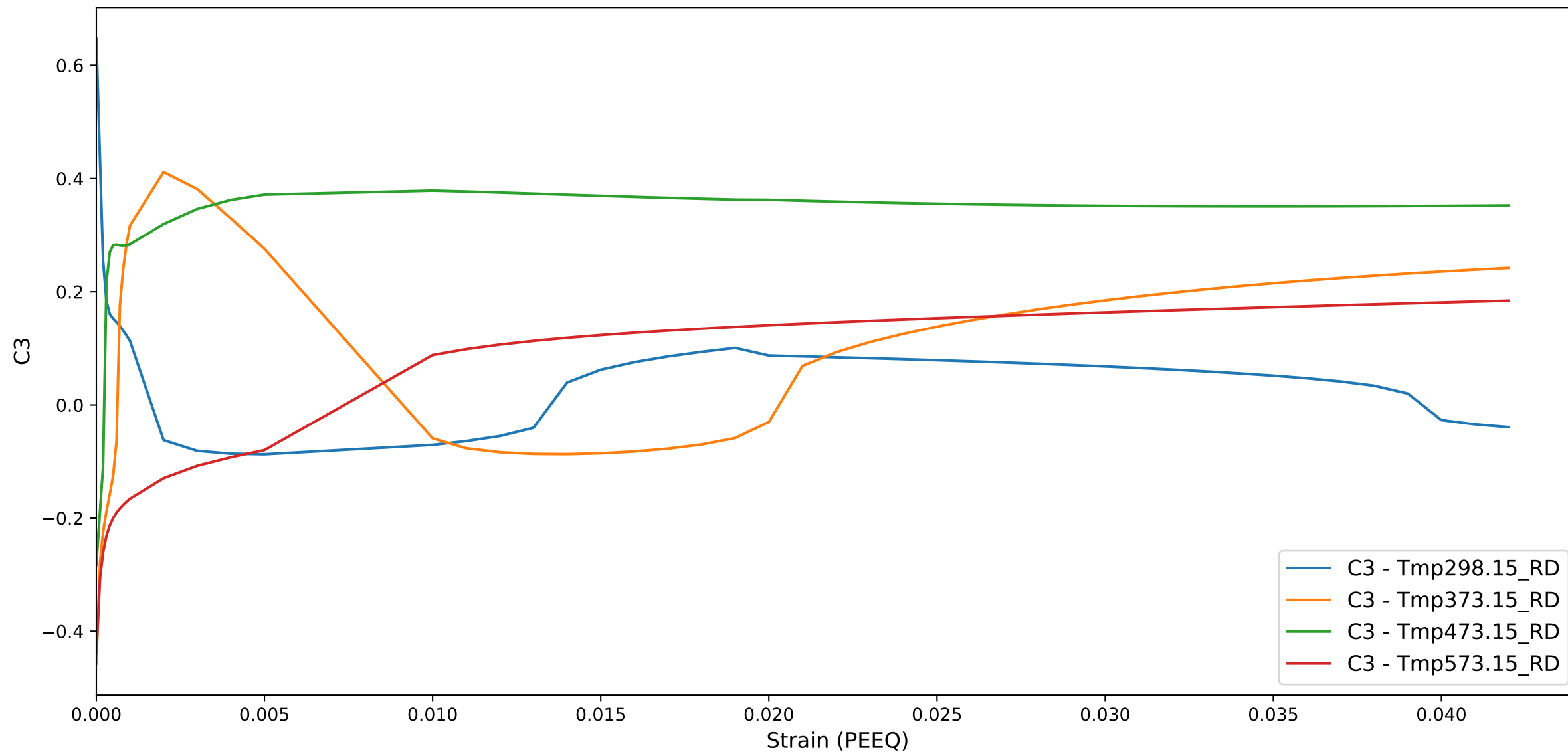
**C3 vs Strain (PEEQ  $\leq$  0.040)**



**C3 vs Strain (PEEQ  $\leq$  0.041)**

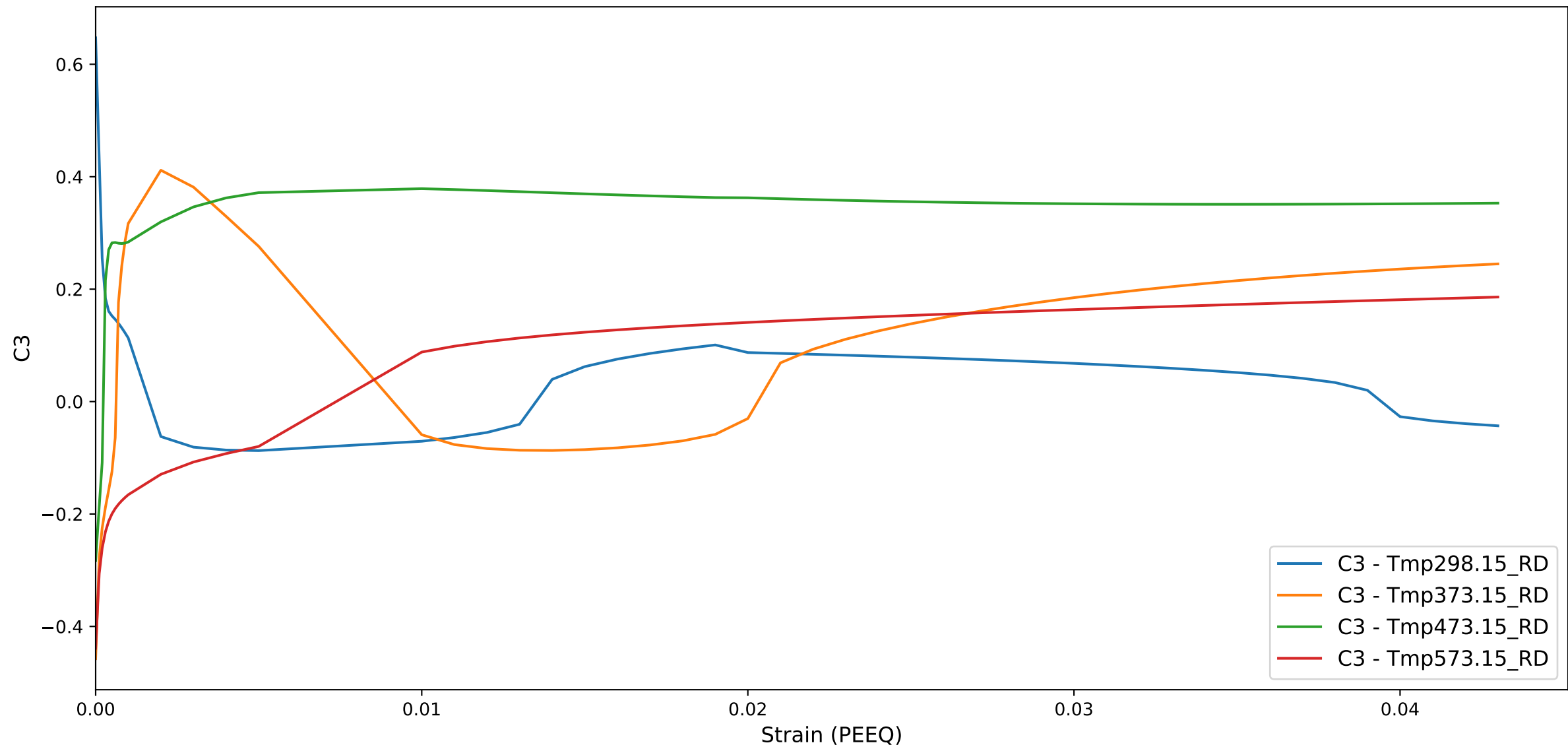


**C3 vs Strain (PEEQ  $\leq$  0.042)**

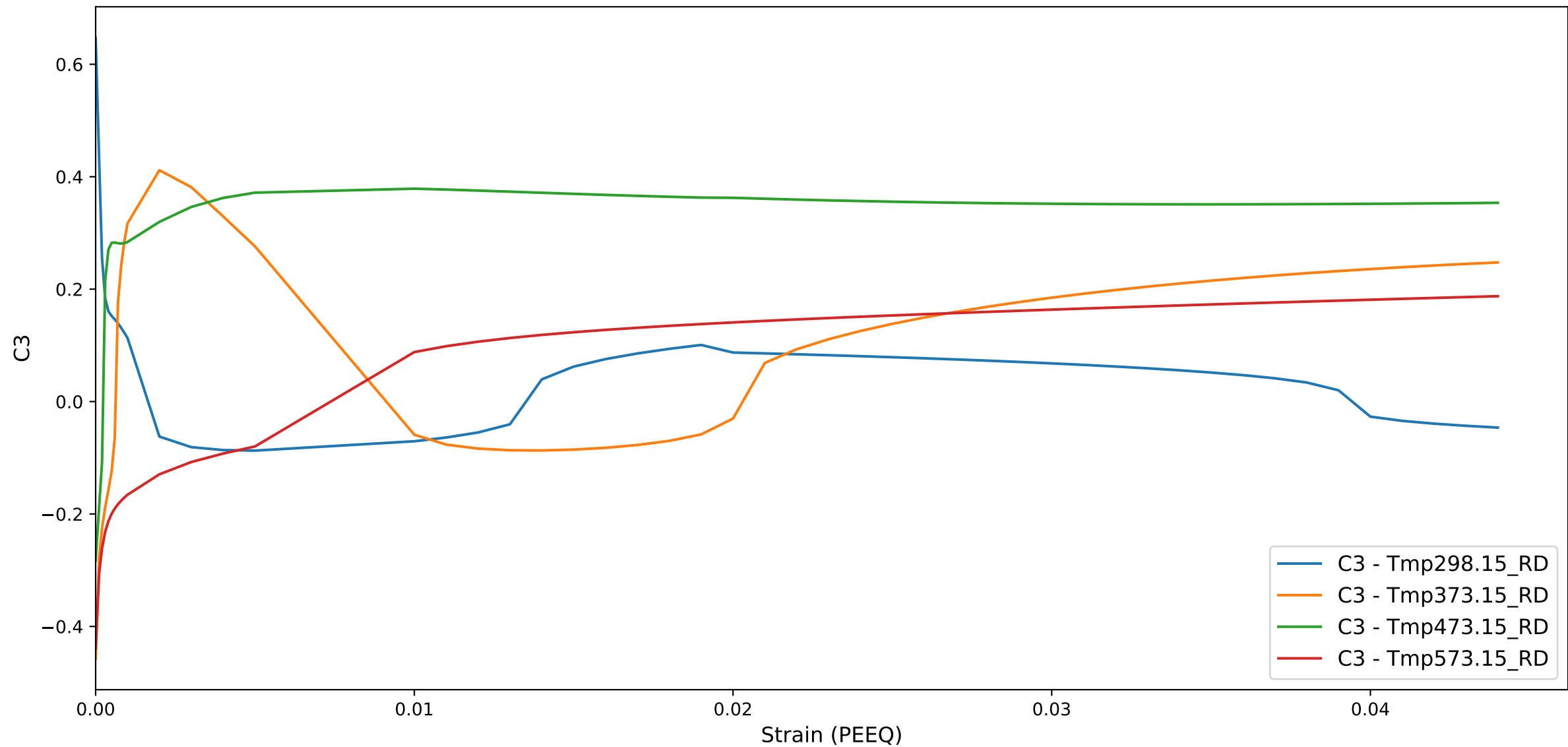




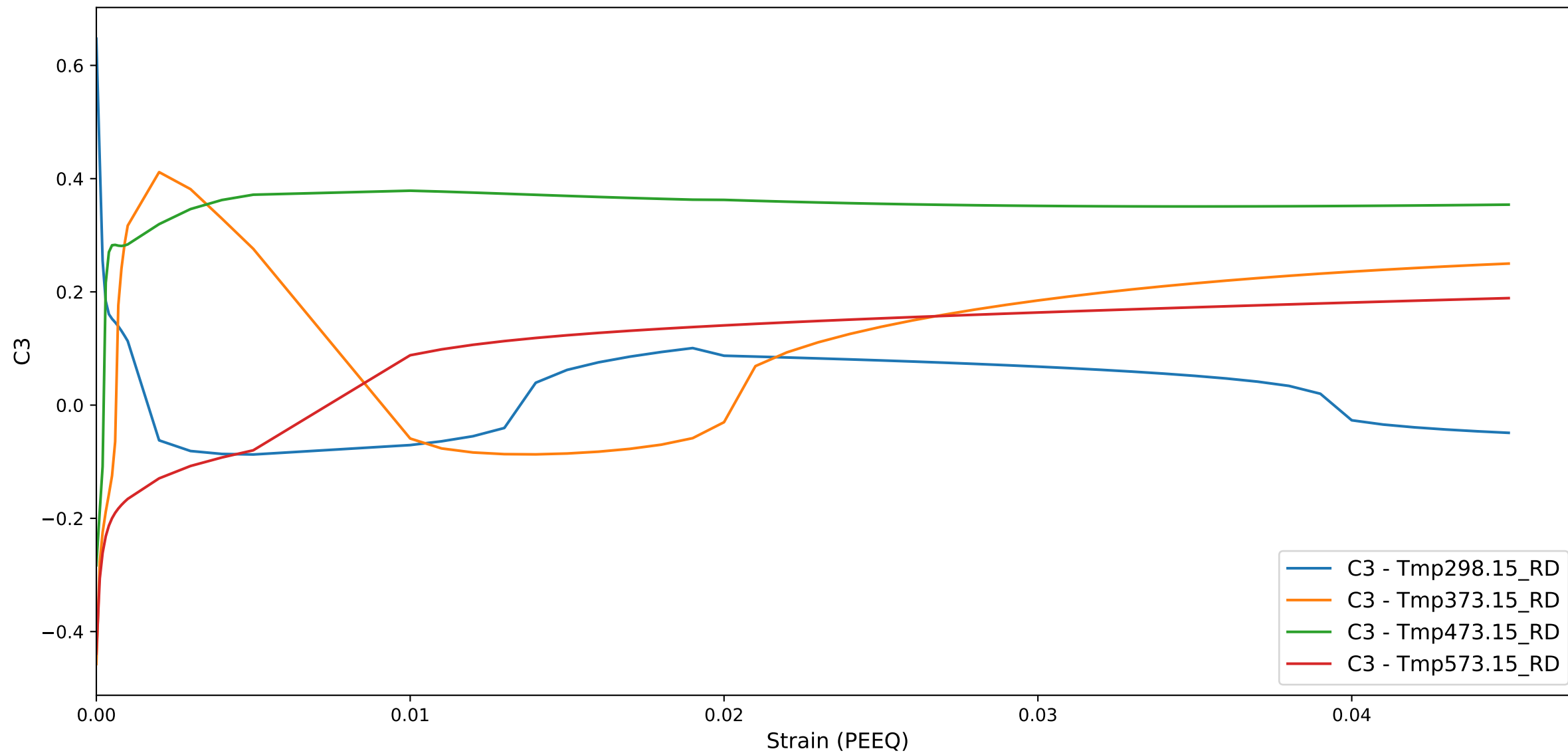
C3 vs Strain (PEEQ  $\leq$  0.043)



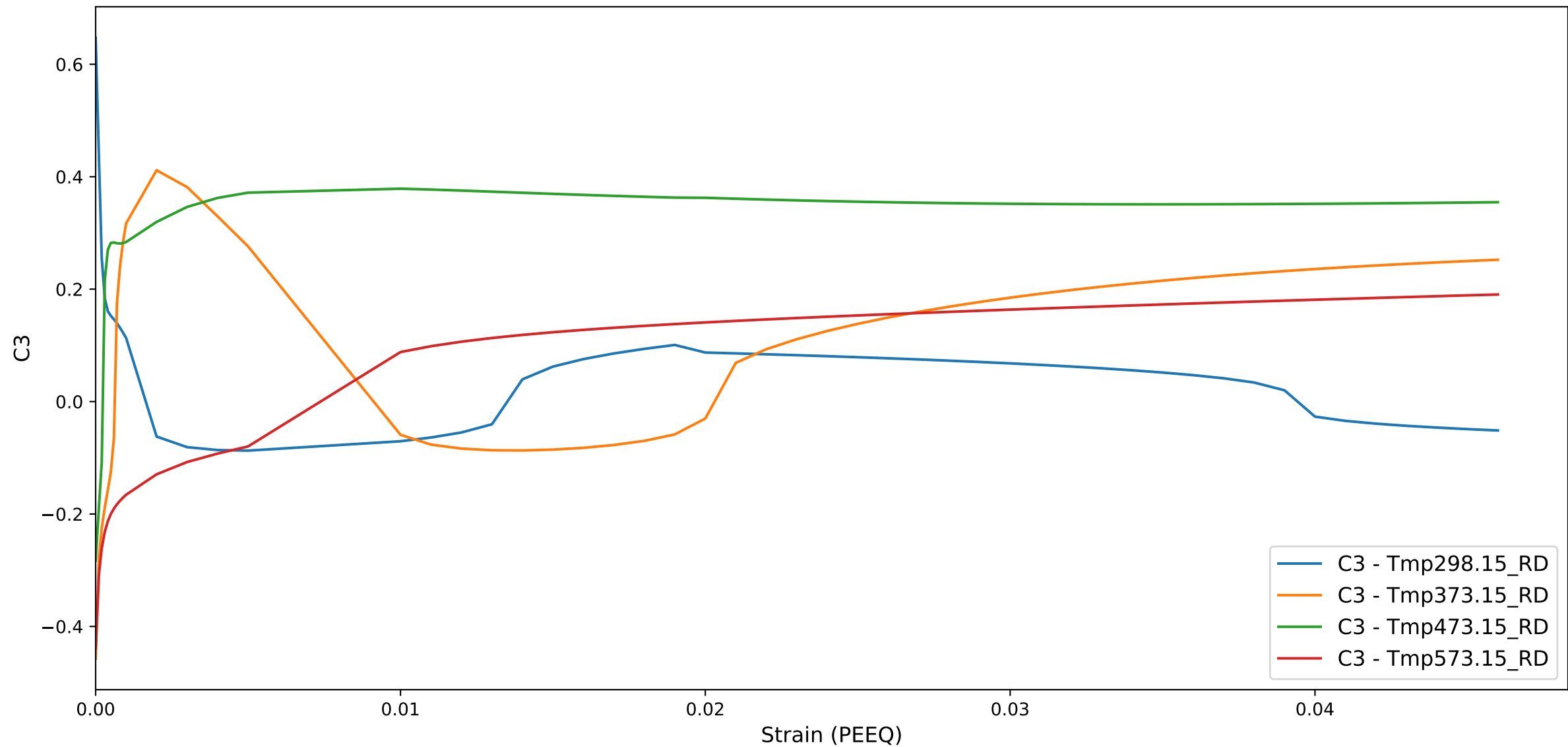
C3 vs Strain (PEEQ  $\leq$  0.044)



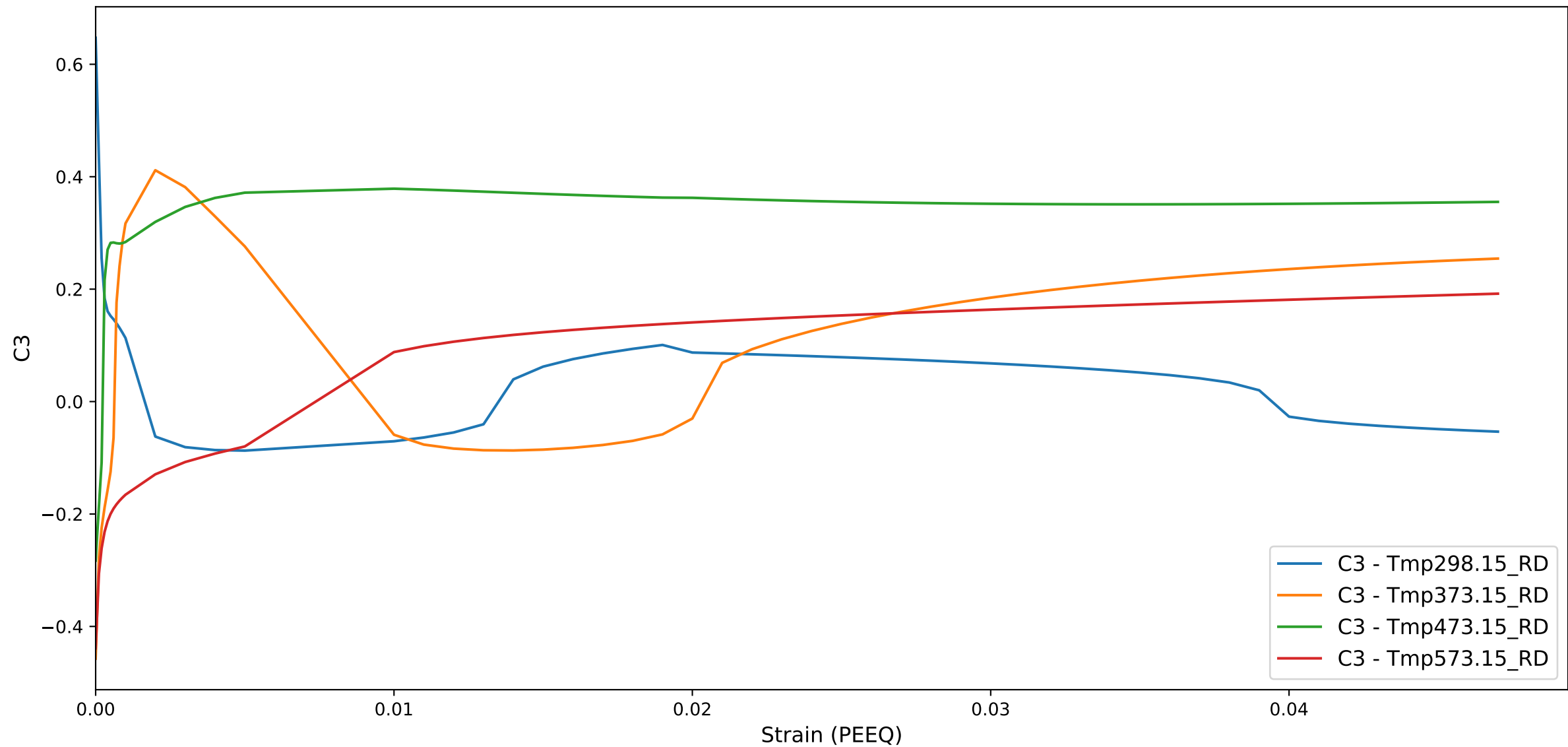
**C3 vs Strain (PEEQ  $\leq$  0.045)**



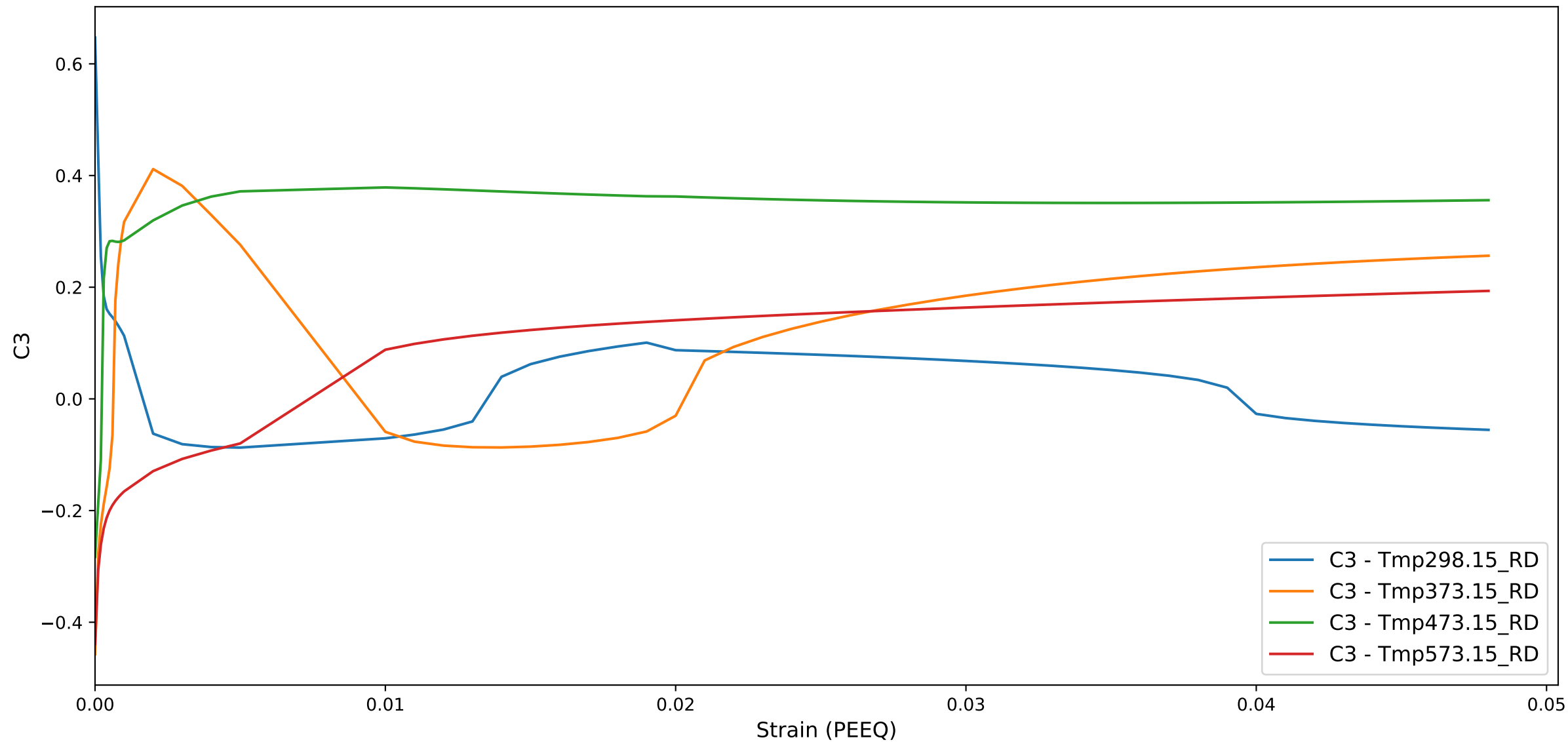
C3 vs Strain (PEEQ  $\leq$  0.046)



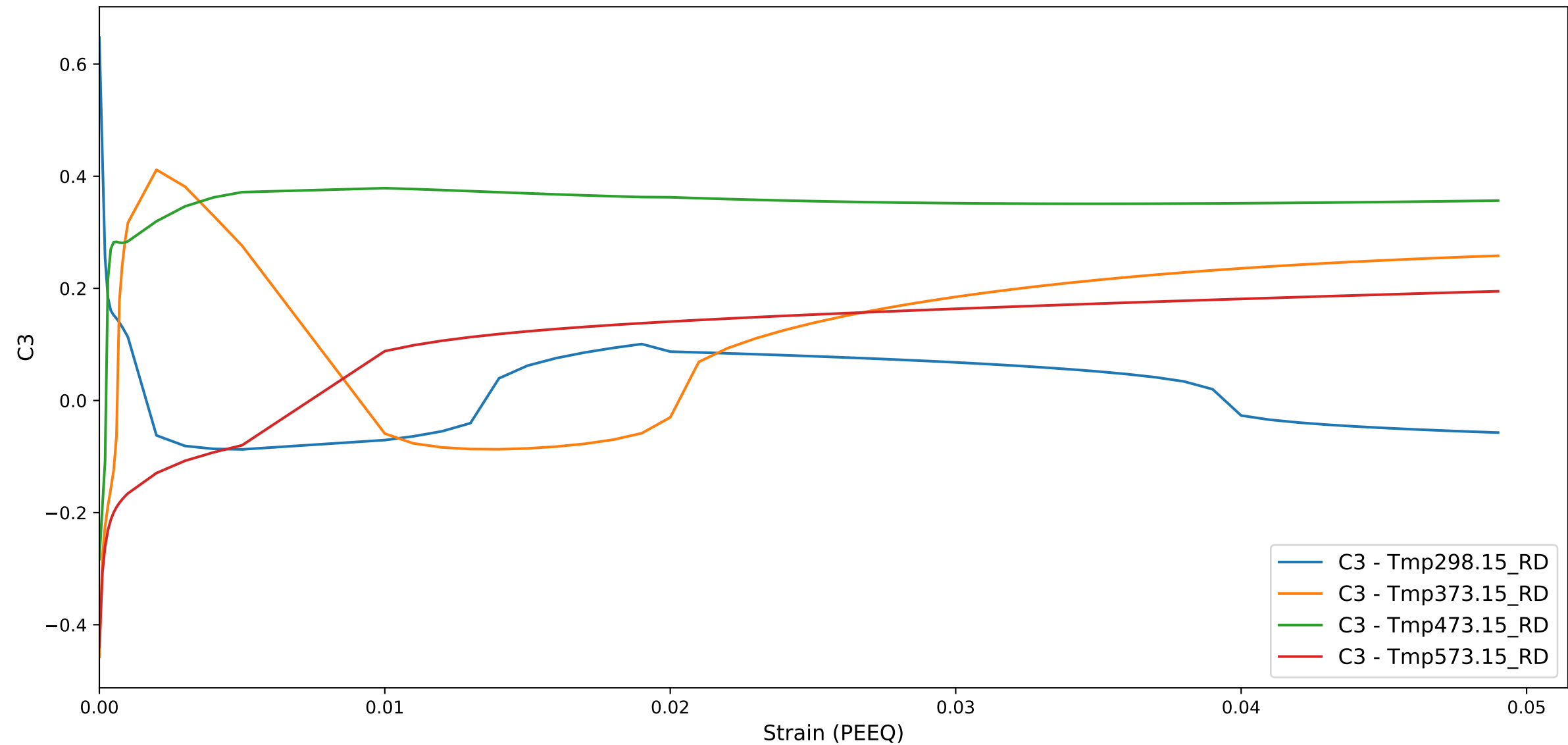
C3 vs Strain (PEEQ  $\leq$  0.047)



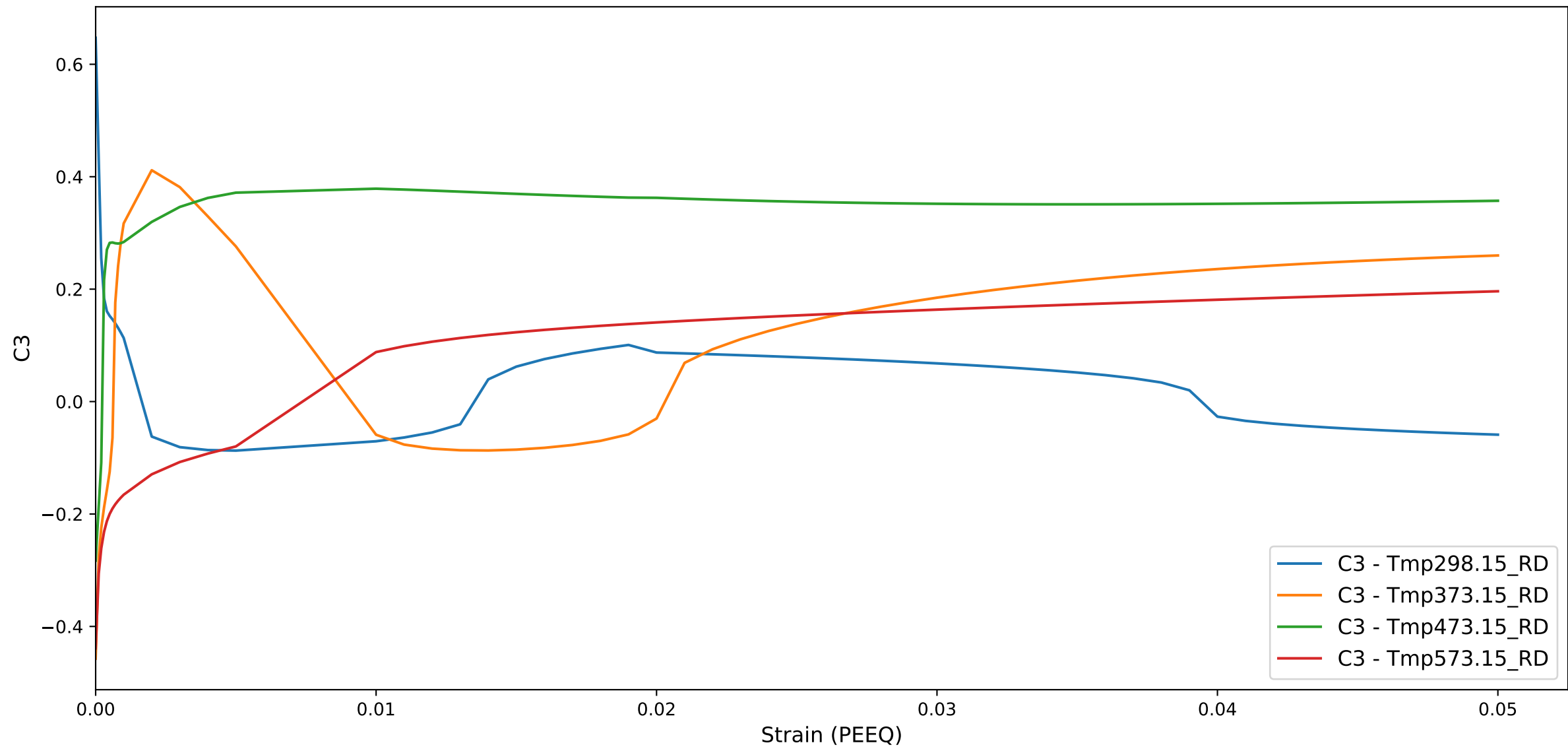
C3 vs Strain (PEEQ  $\leq$  0.048)



C3 vs Strain (PEEQ  $\leq$  0.049)

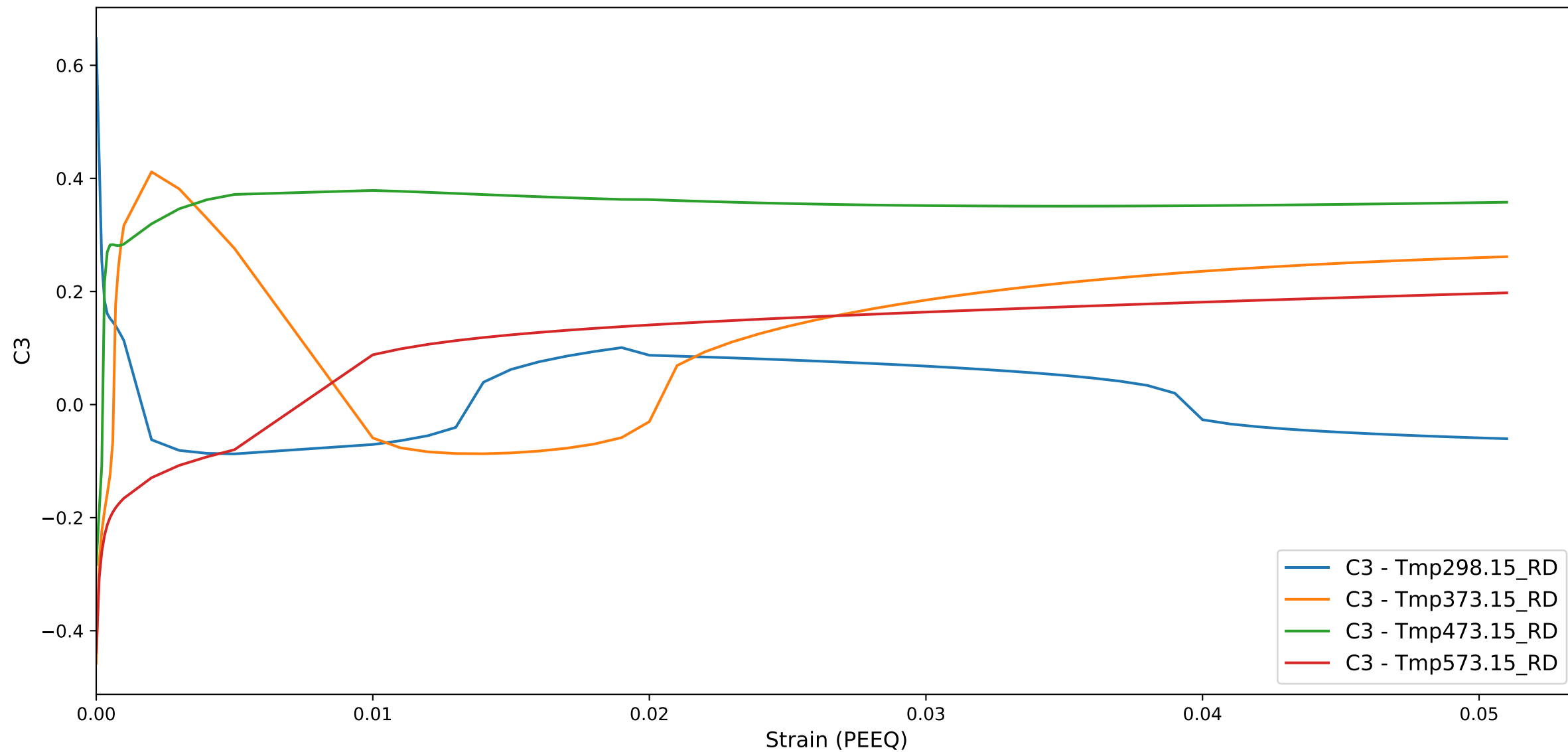


C3 vs Strain (PEEQ  $\leq$  0.050)

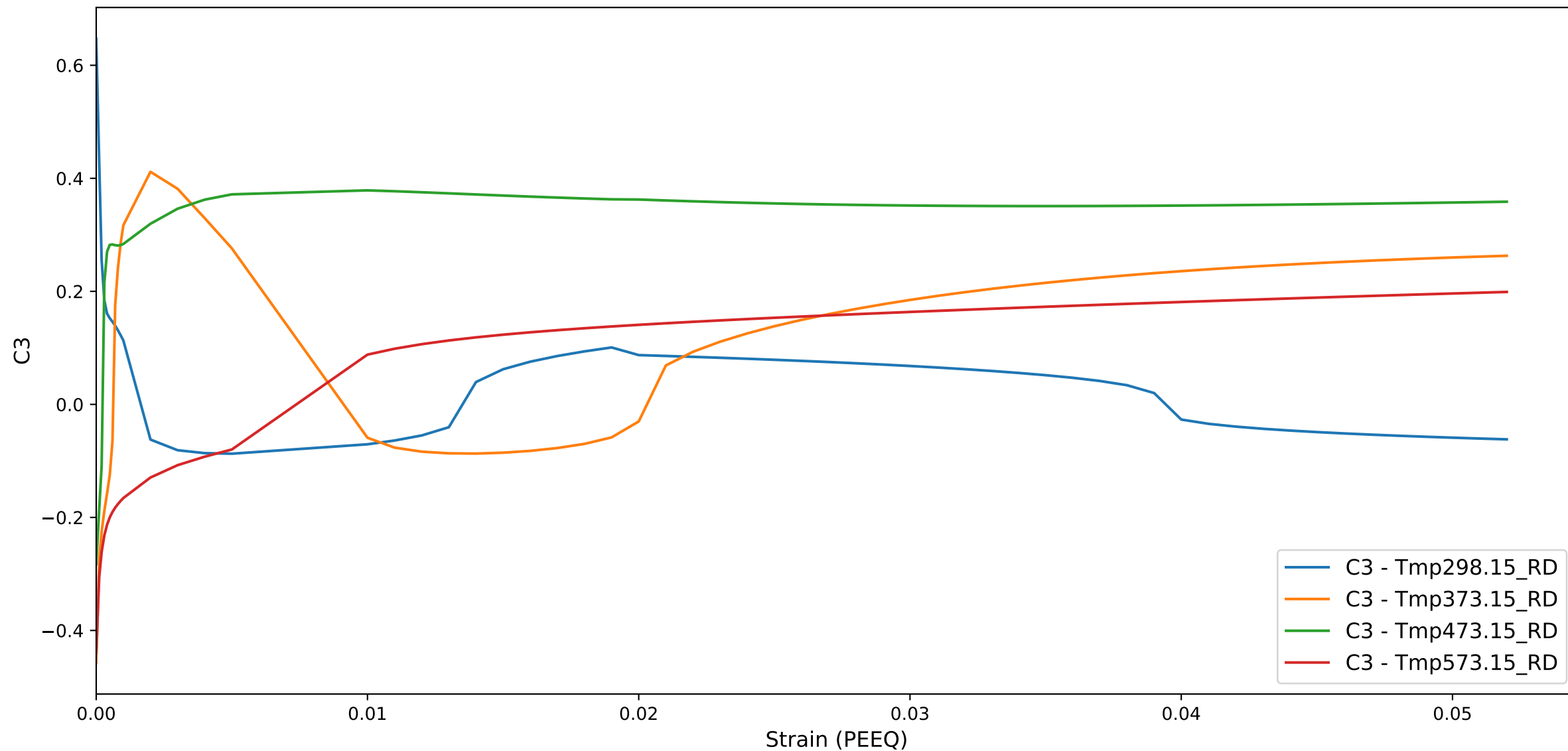




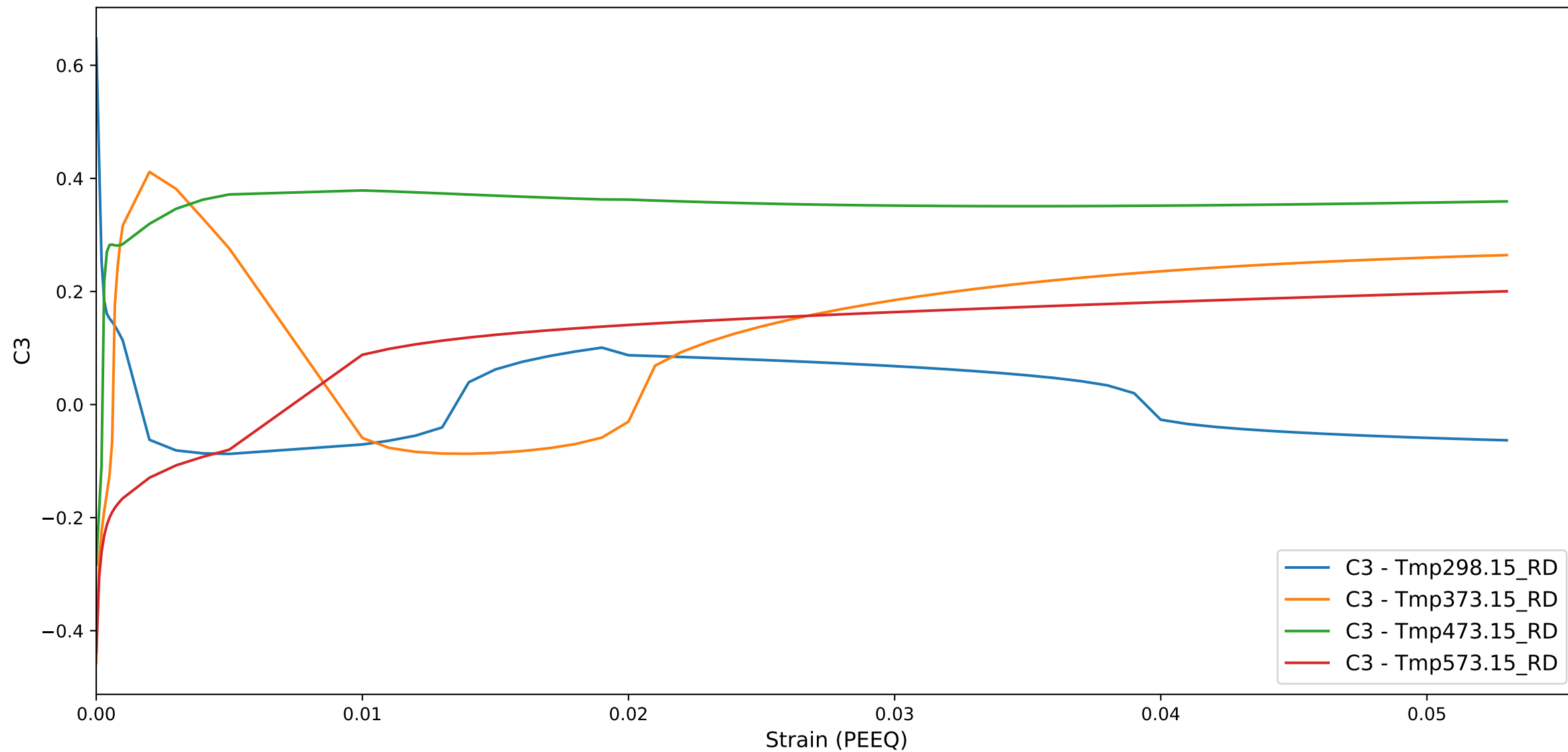
**C3 vs Strain (PEEQ  $\leq$  0.051)**



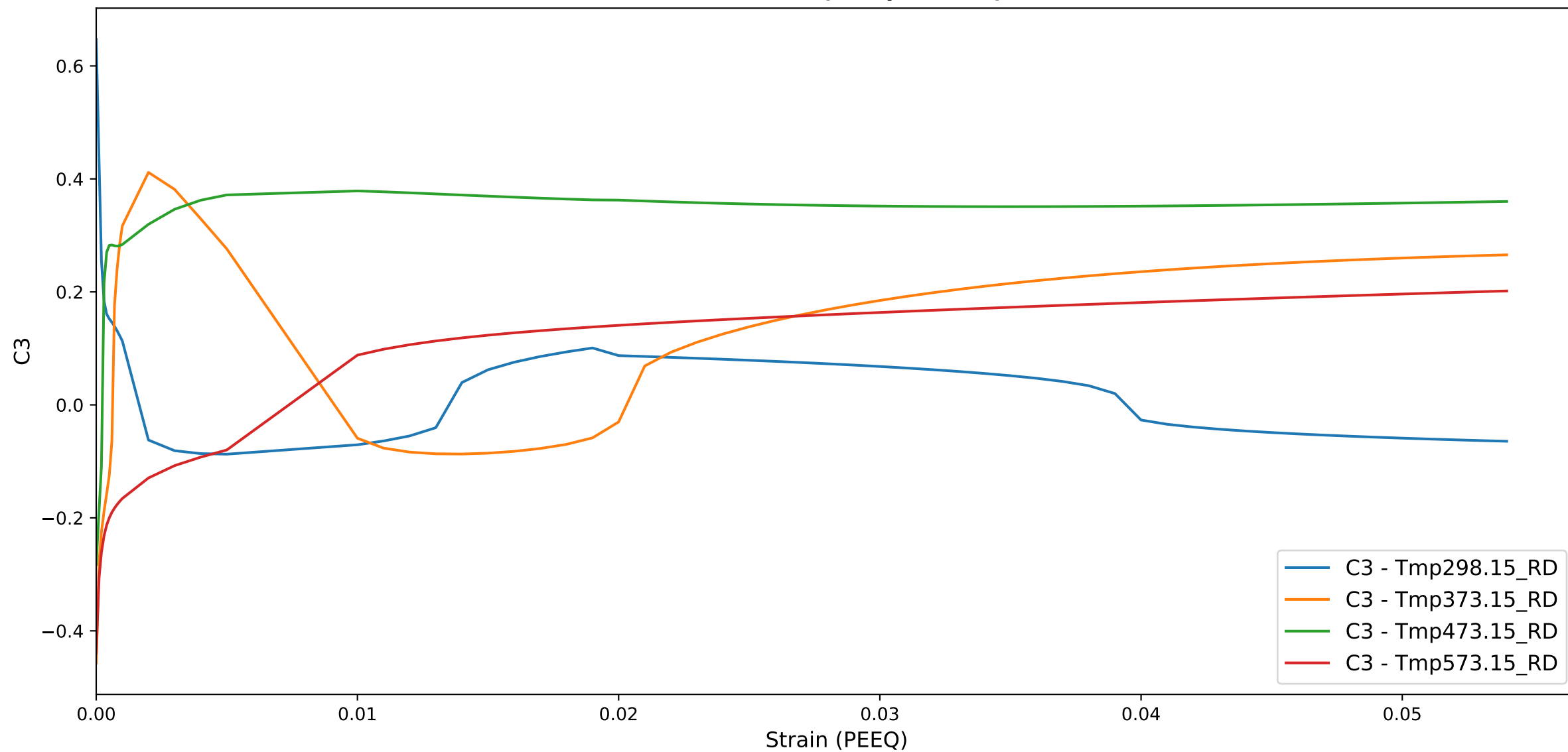
**C3 vs Strain (PEEQ  $\leq$  0.052)**



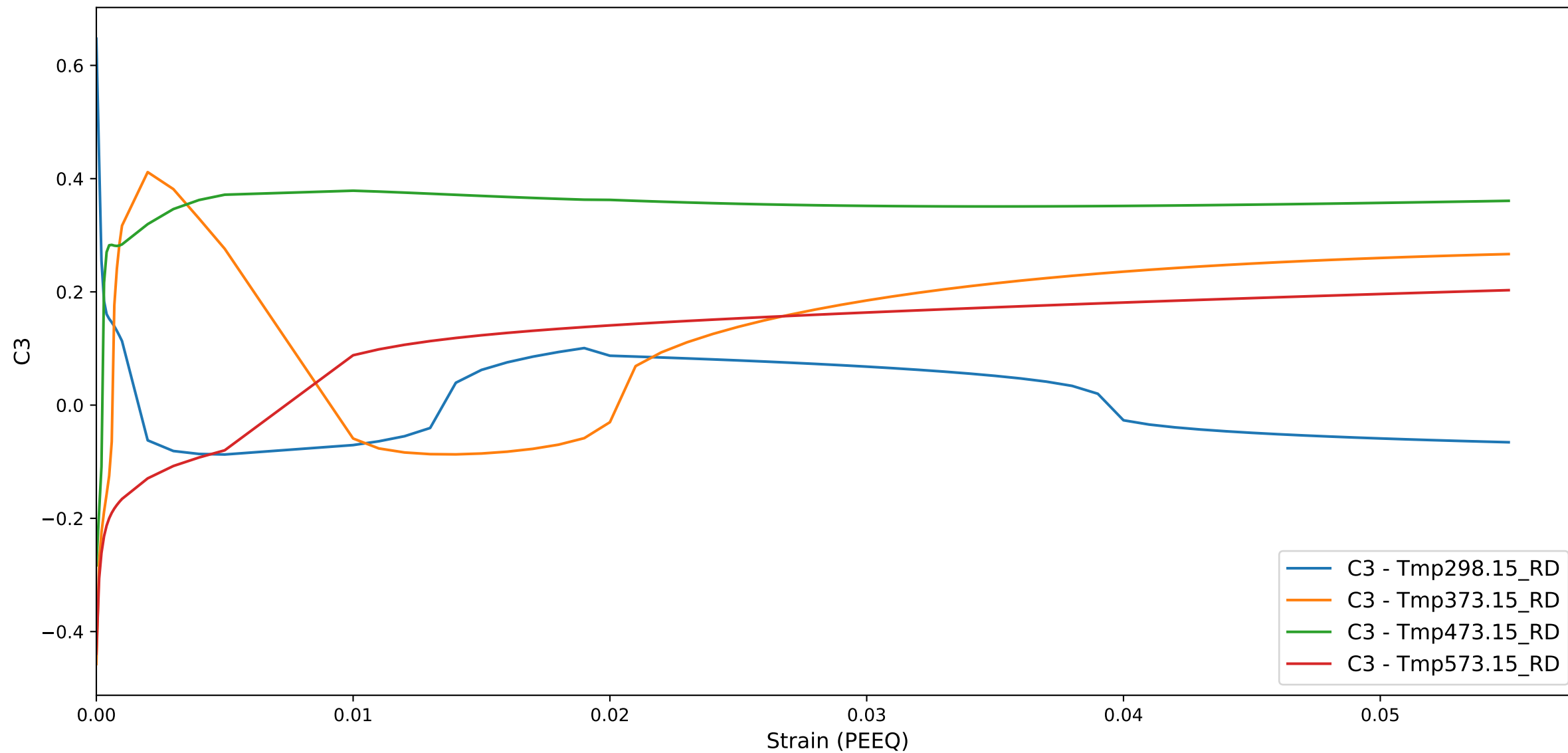
**C3 vs Strain (PEEQ  $\leq$  0.053)**



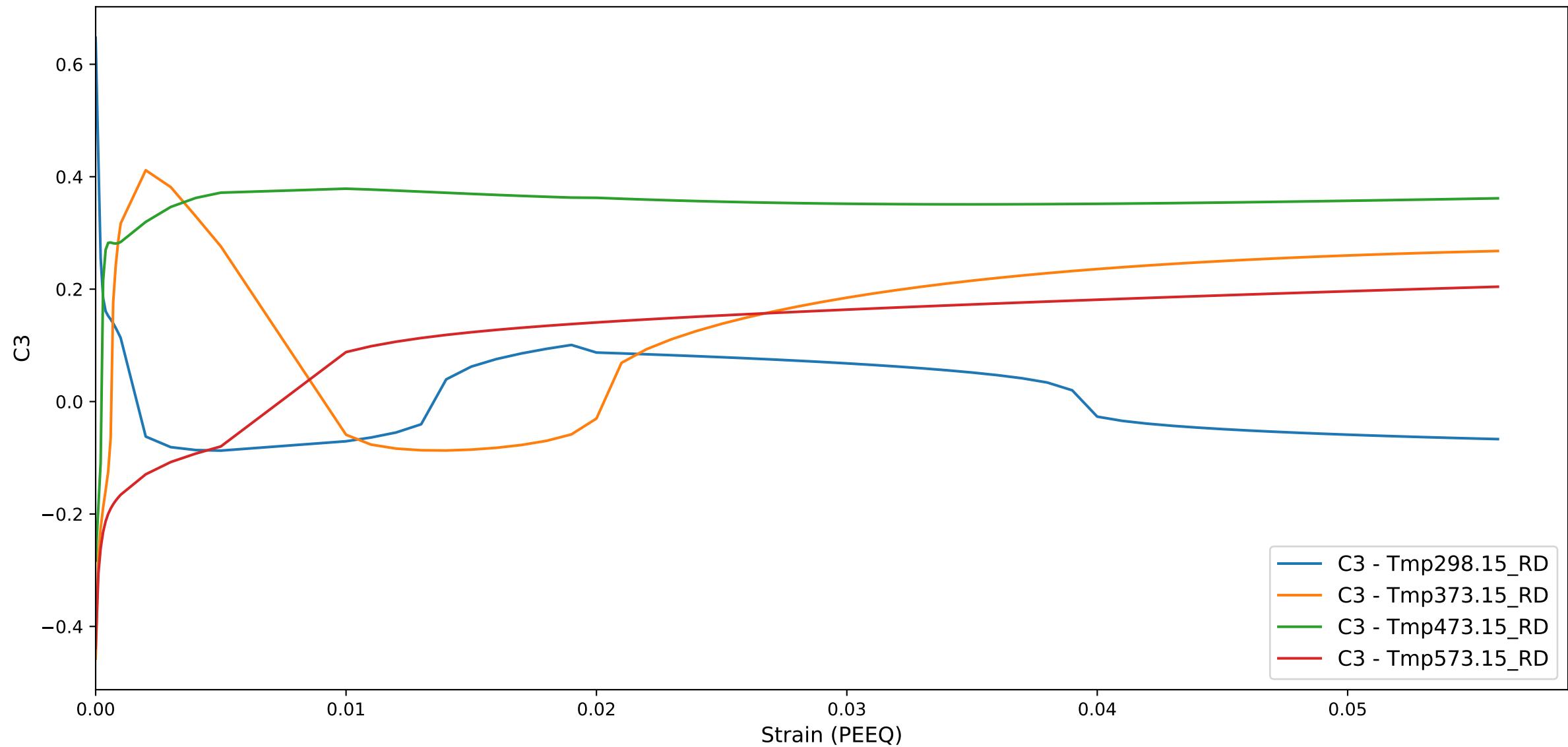
**C3 vs Strain (PEEQ  $\leq$  0.054)**



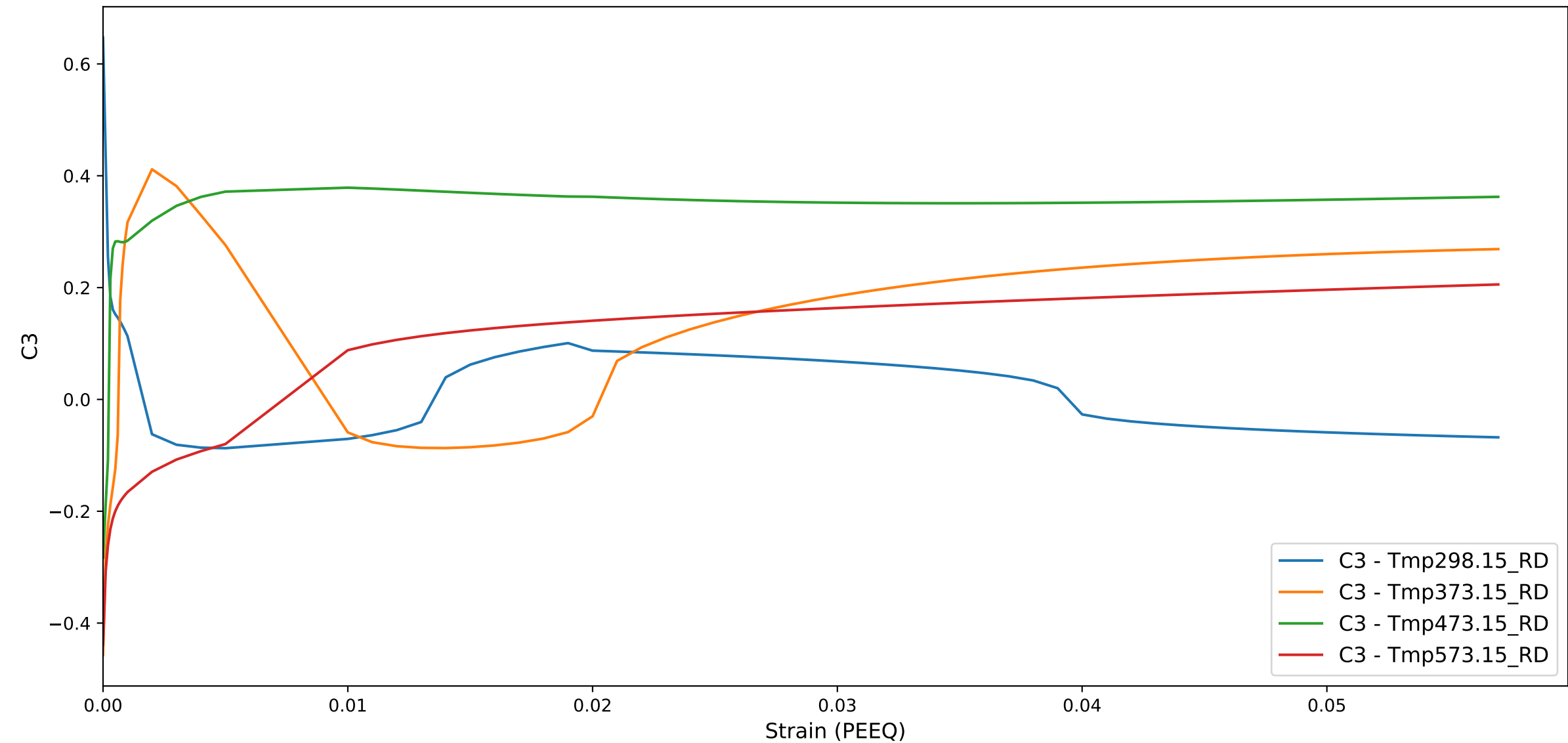
**C3 vs Strain (PEEQ  $\leq$  0.055)**



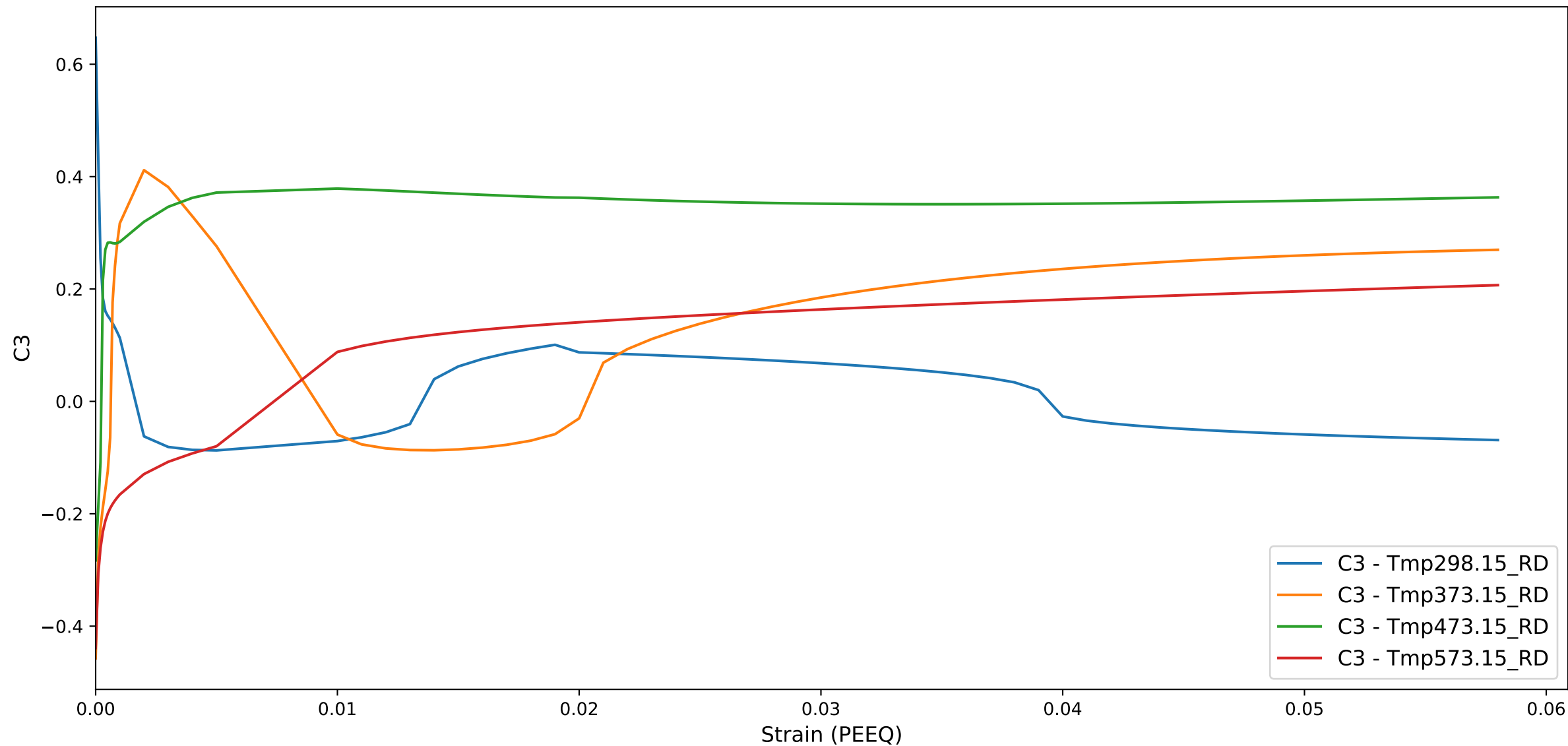
C3 vs Strain (PEEQ  $\leq$  0.056)



C3 vs Strain (PEEQ  $\leq 0.057$ )

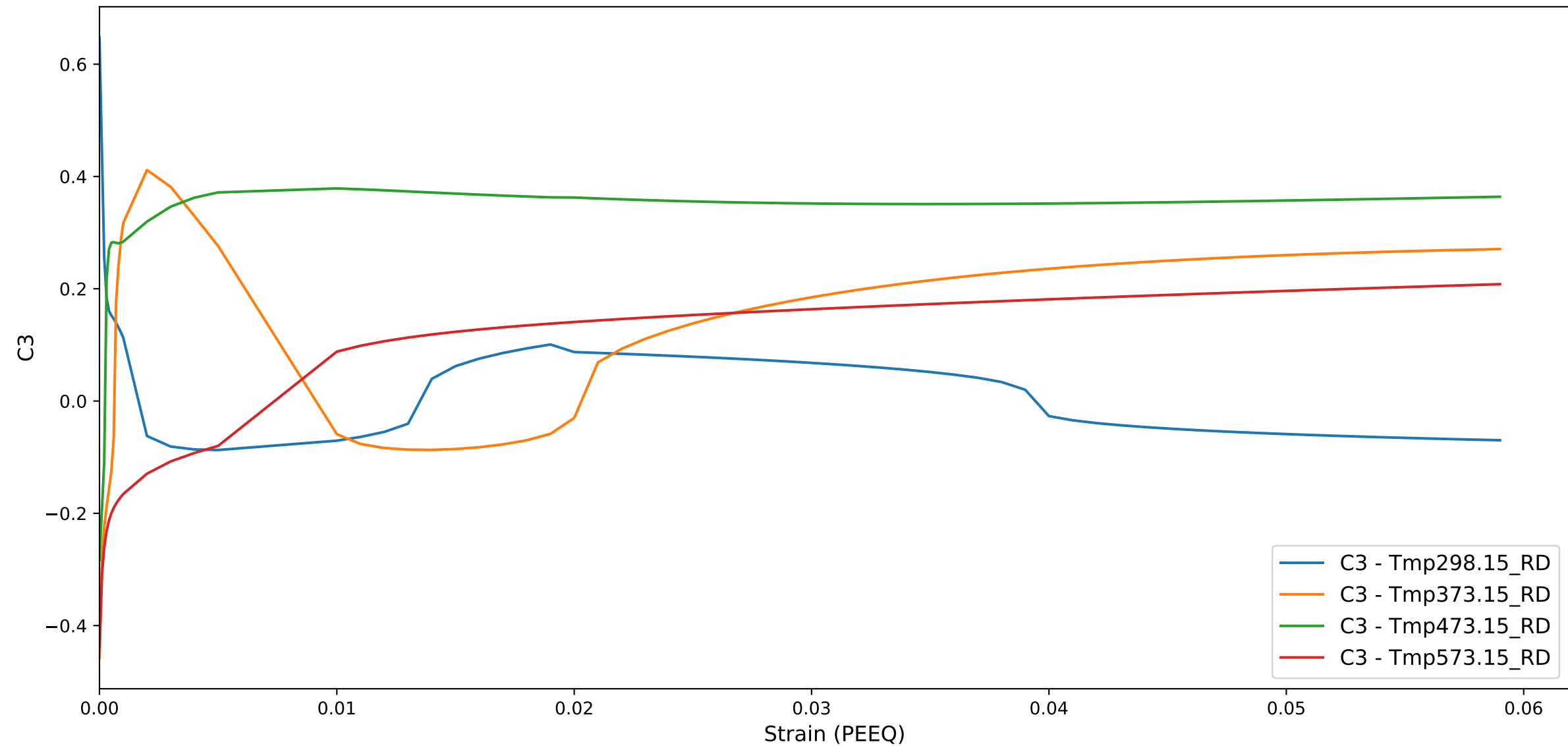


C3 vs Strain (PEEQ  $\leq$  0.058)

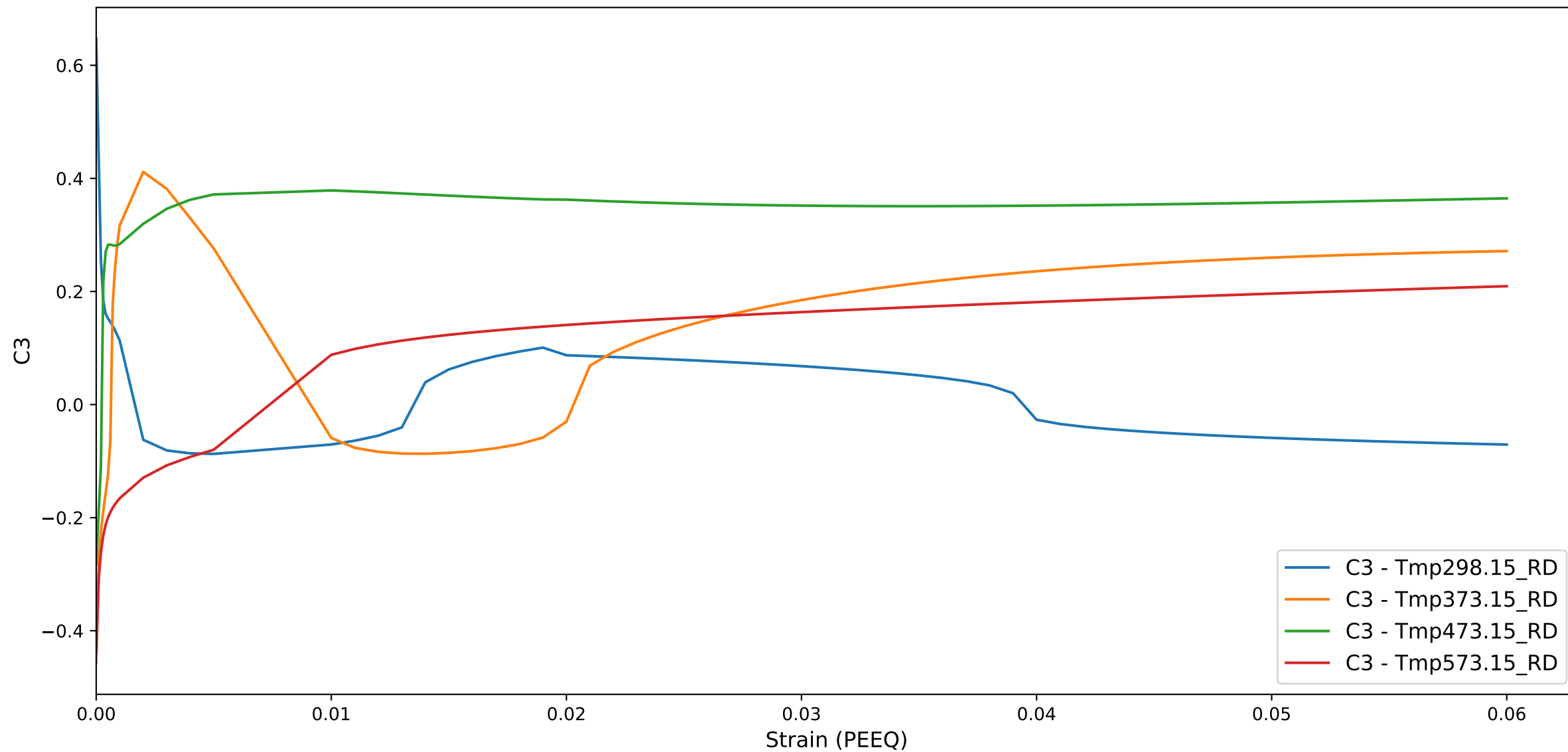




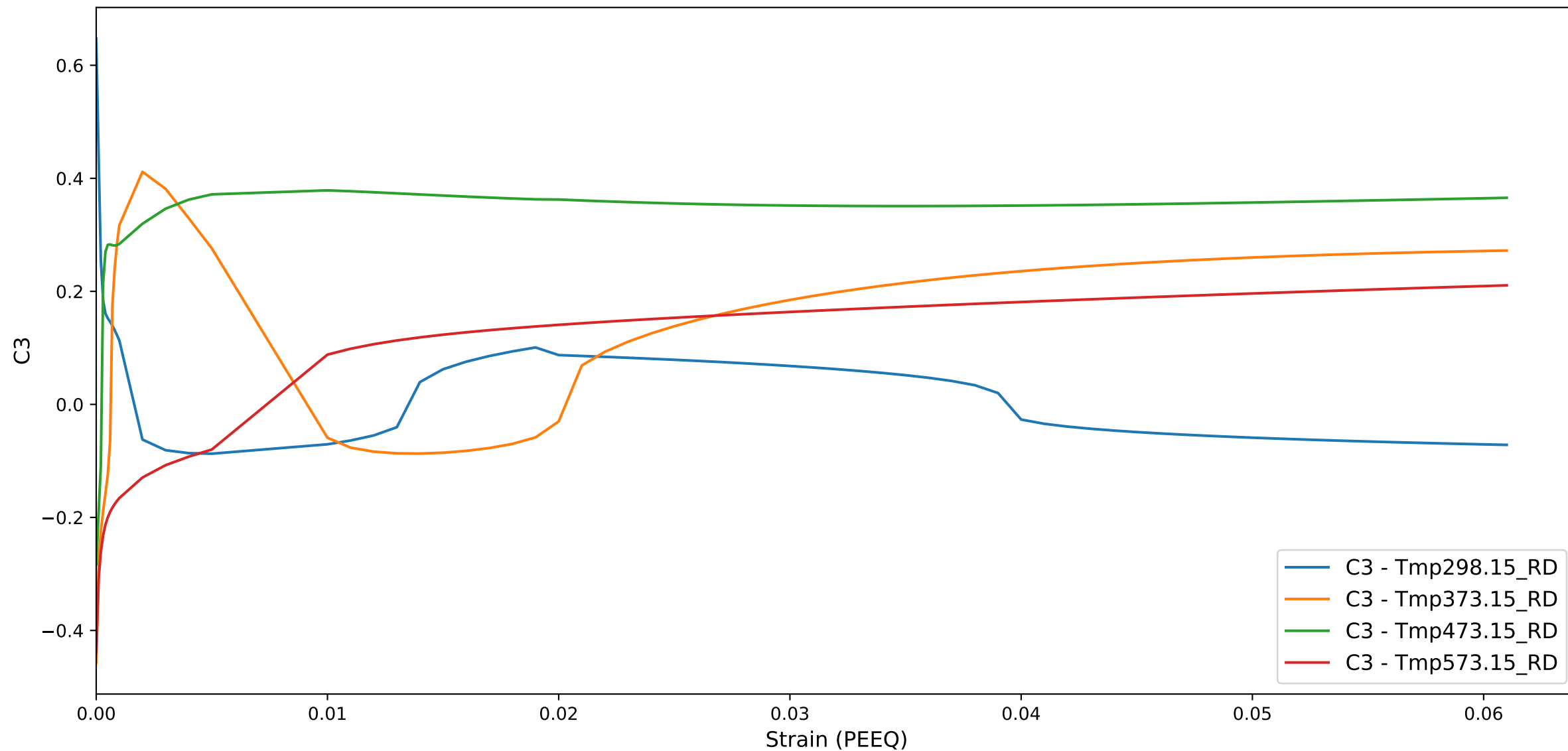
C3 vs Strain (PEEQ  $\leq$  0.059)



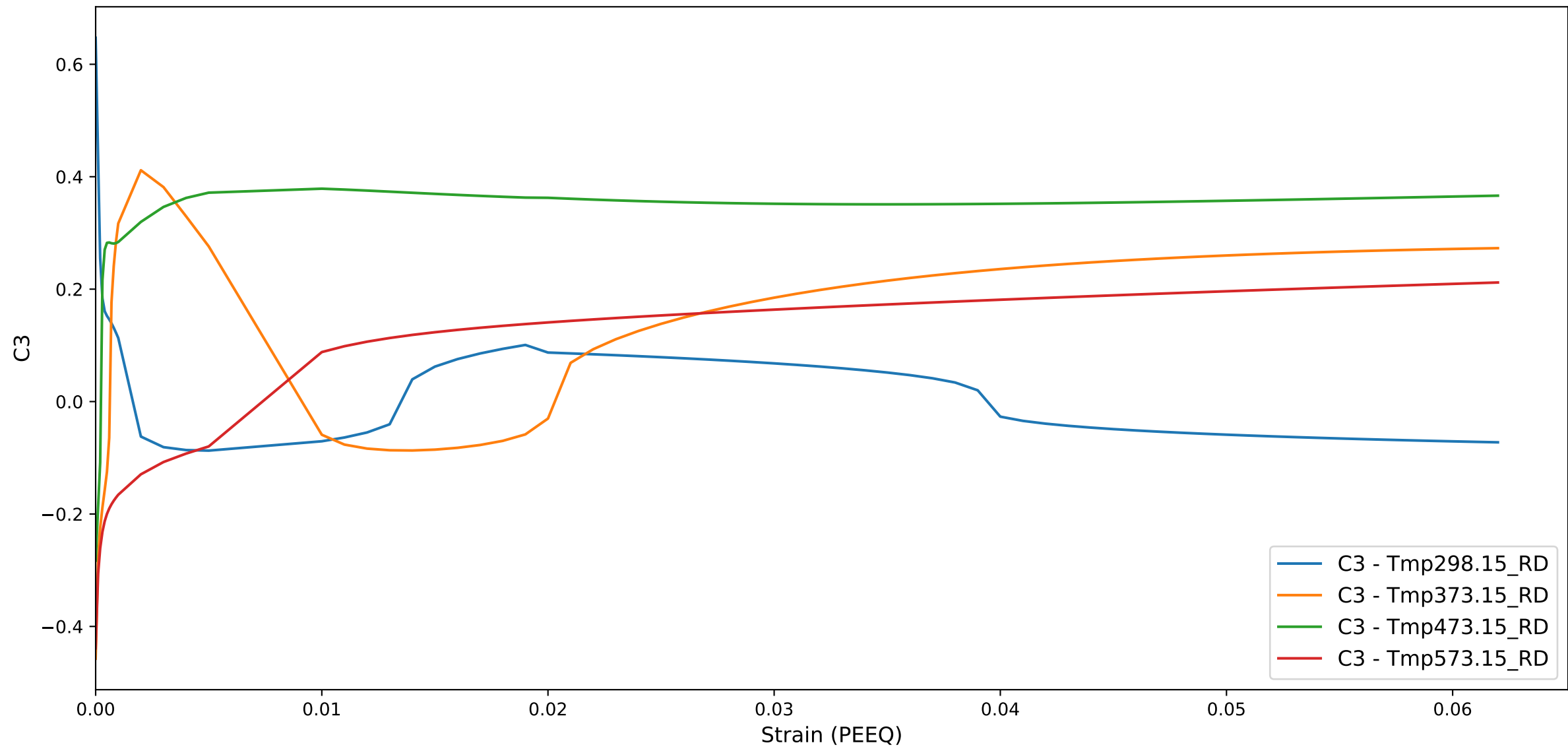
**C3 vs Strain (PEEQ  $\leq$  0.060)**



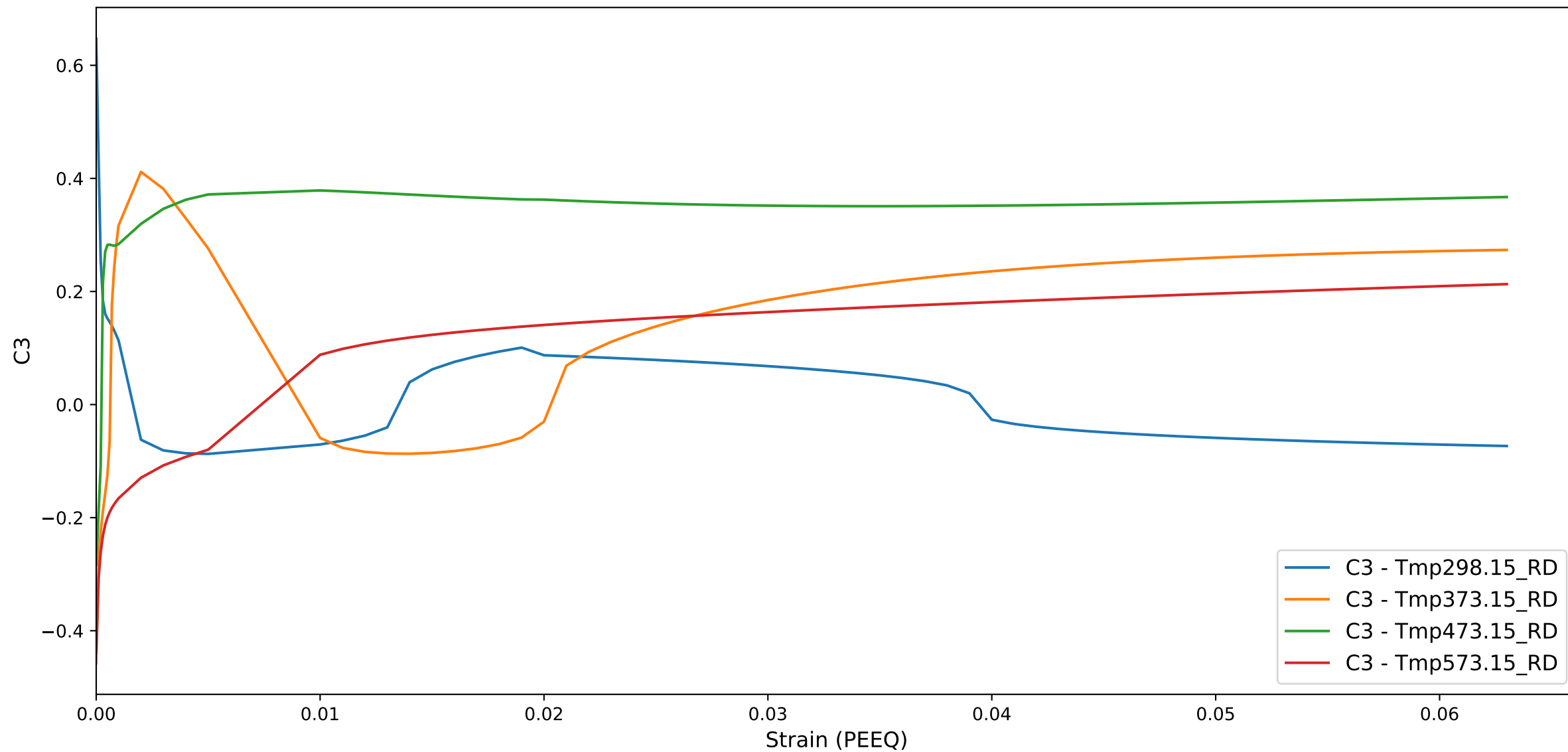
**C3 vs Strain (PEEQ  $\leq$  0.061)**



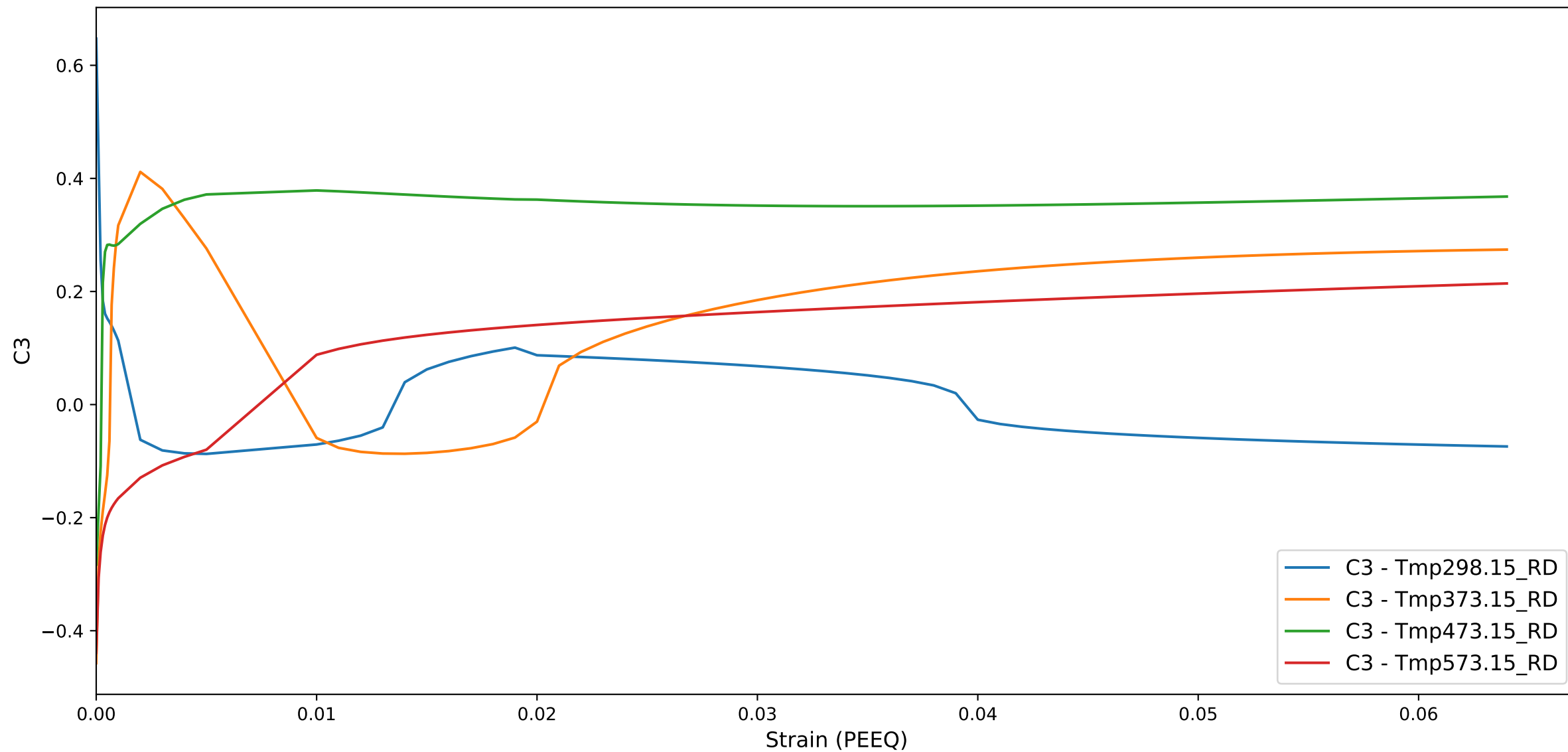
C3 vs Strain (PEEQ  $\leq$  0.062)



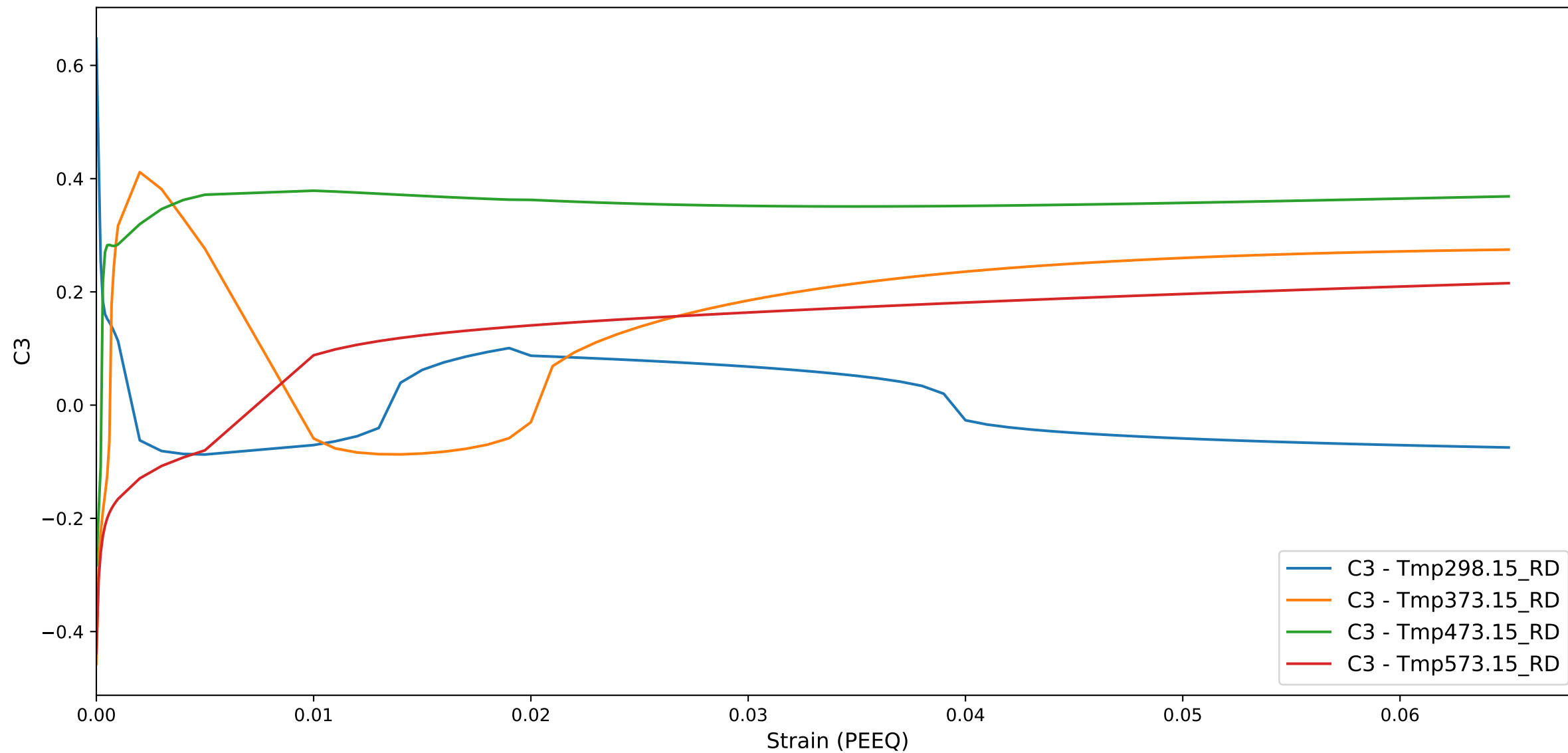
**C3 vs Strain (PEEQ  $\leq$  0.063)**



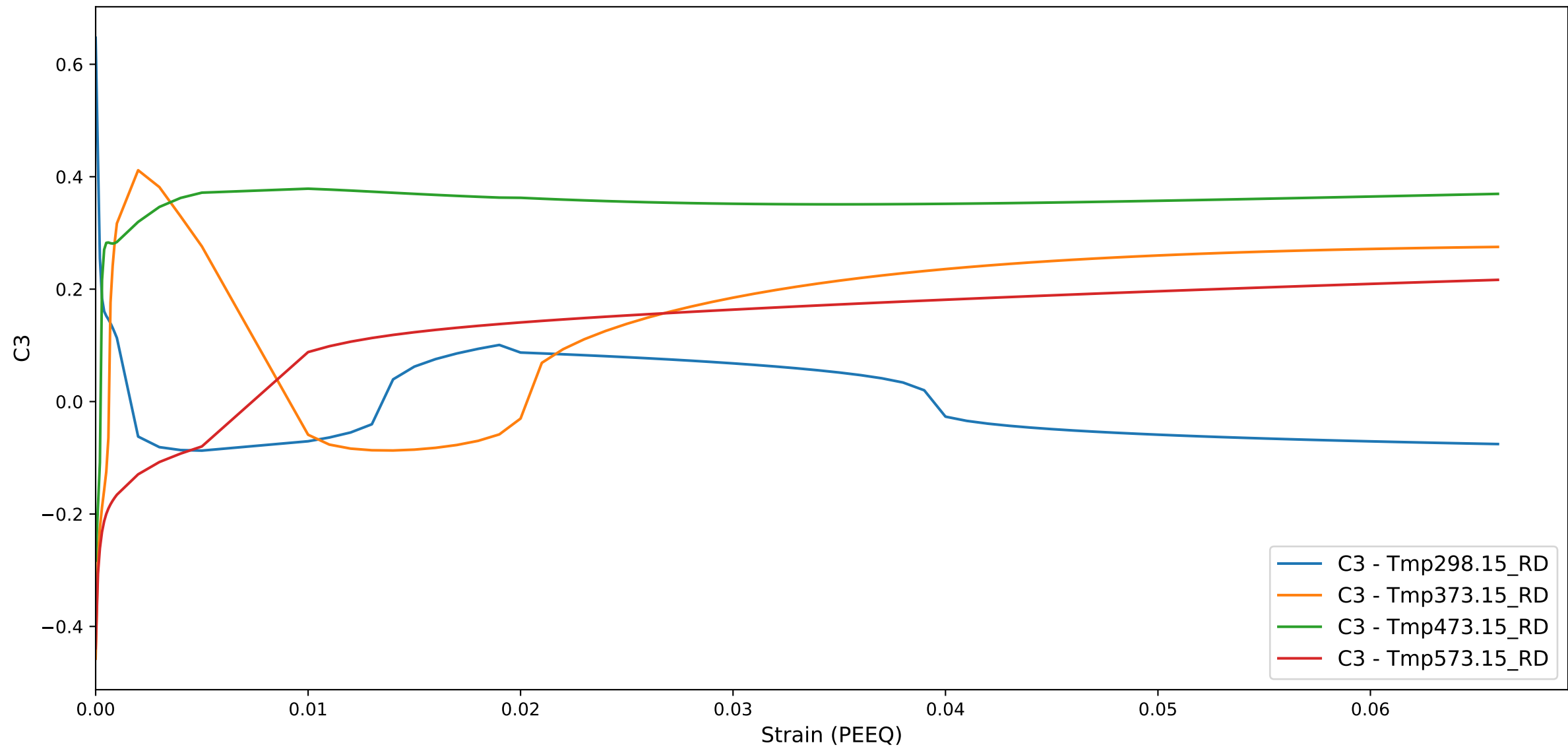
**C3 vs Strain (PEEQ  $\leq$  0.064)**



**C3 vs Strain (PEEQ  $\leq$  0.065)**

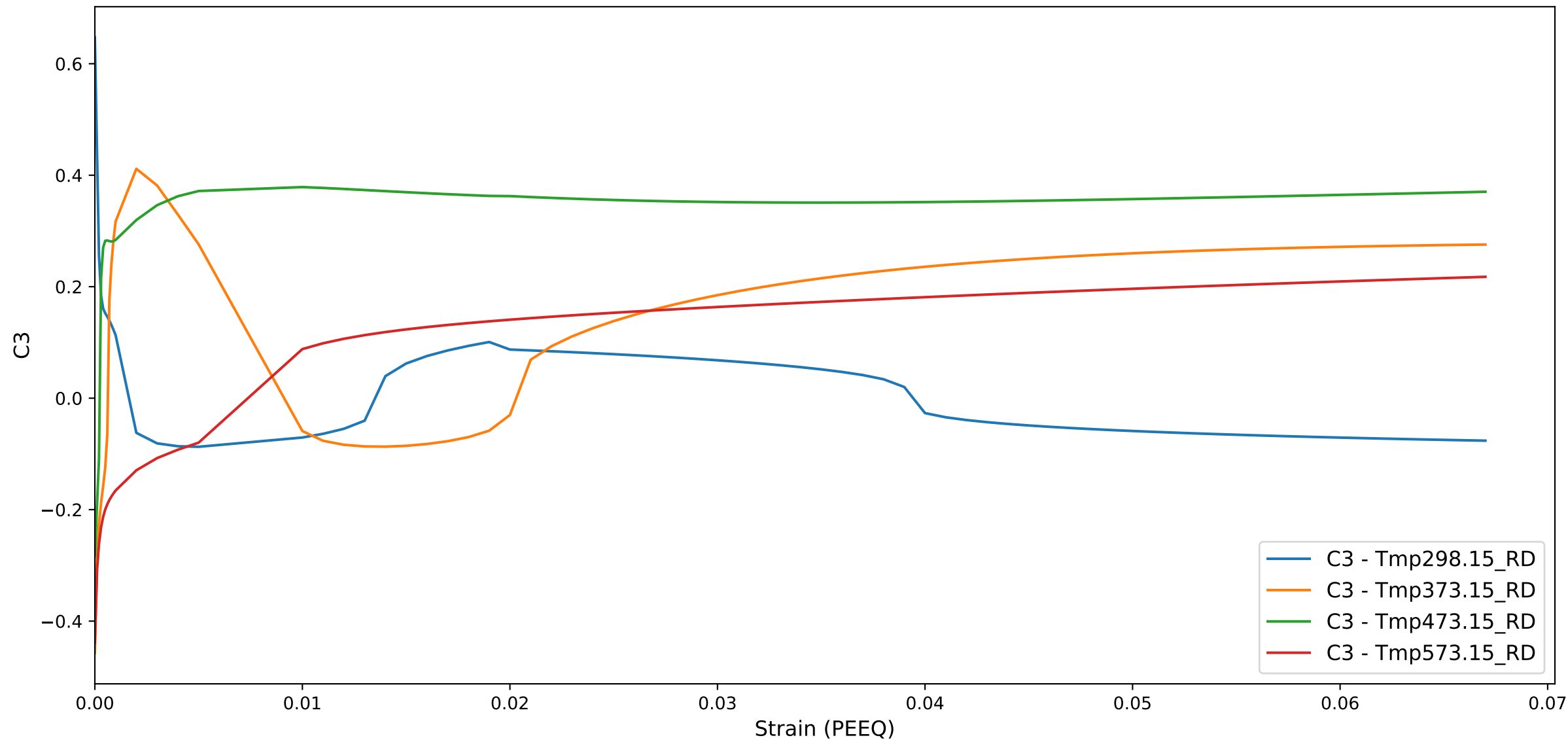


C3 vs Strain (PEEQ  $\leq$  0.066)

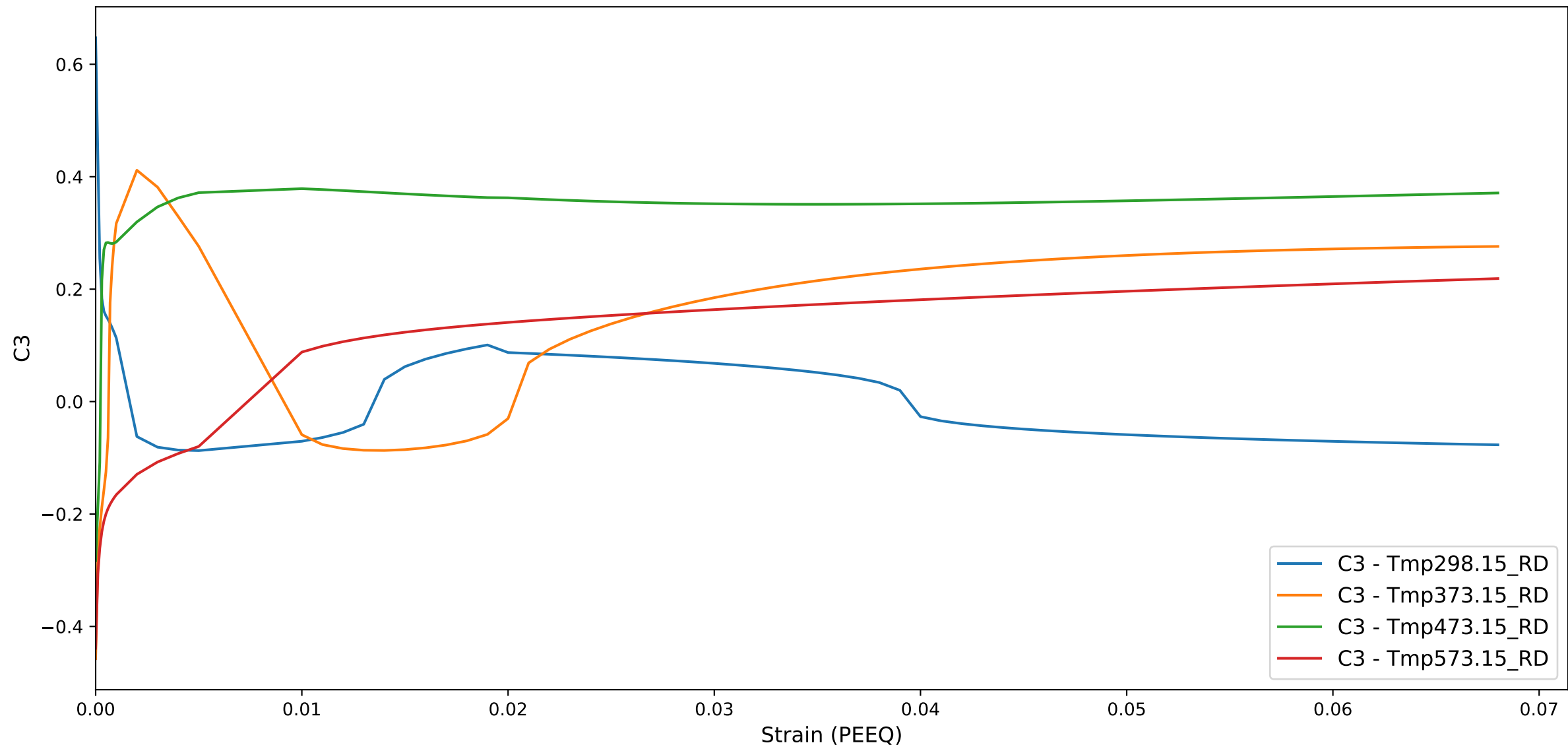




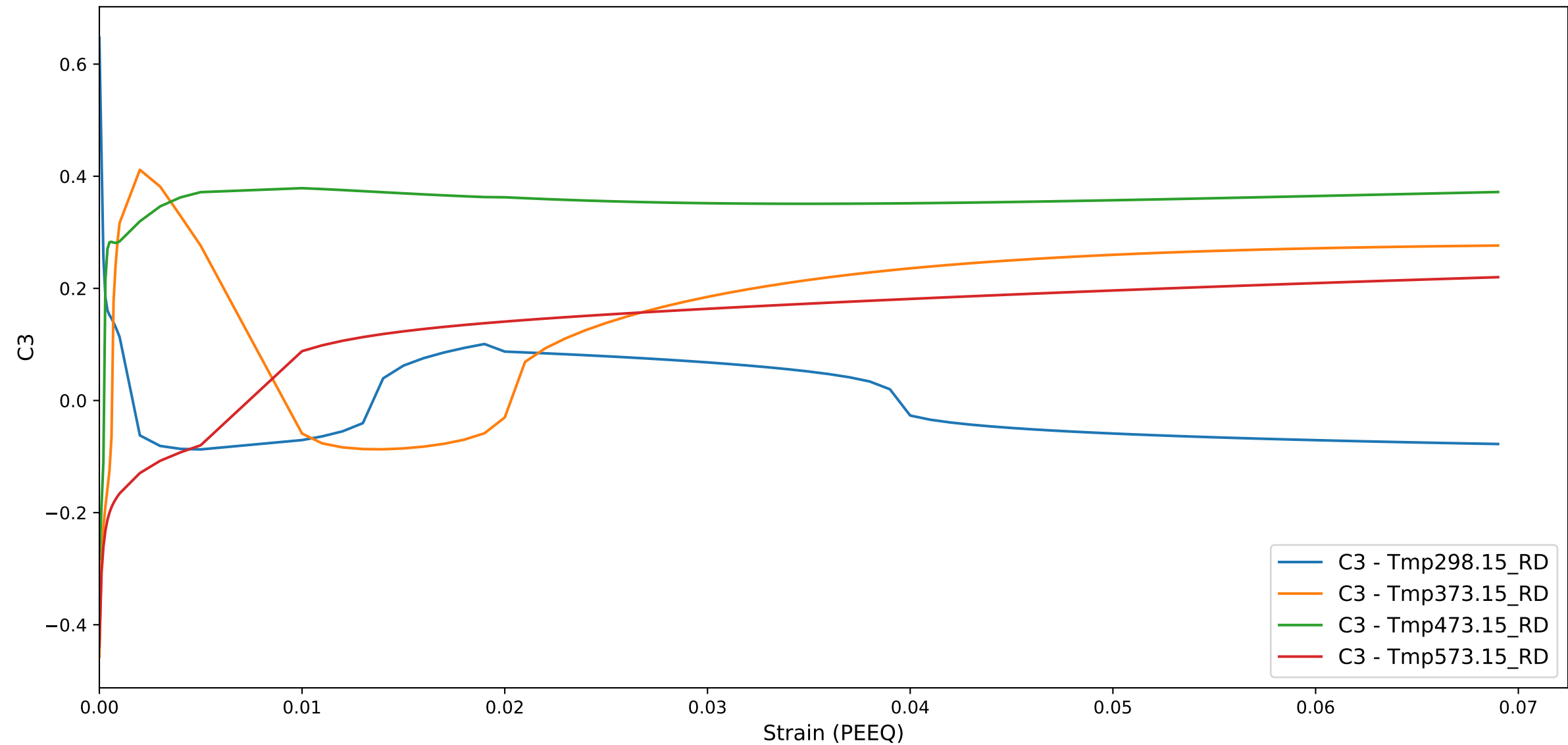
C3 vs Strain (PEEQ  $\leq$  0.067)



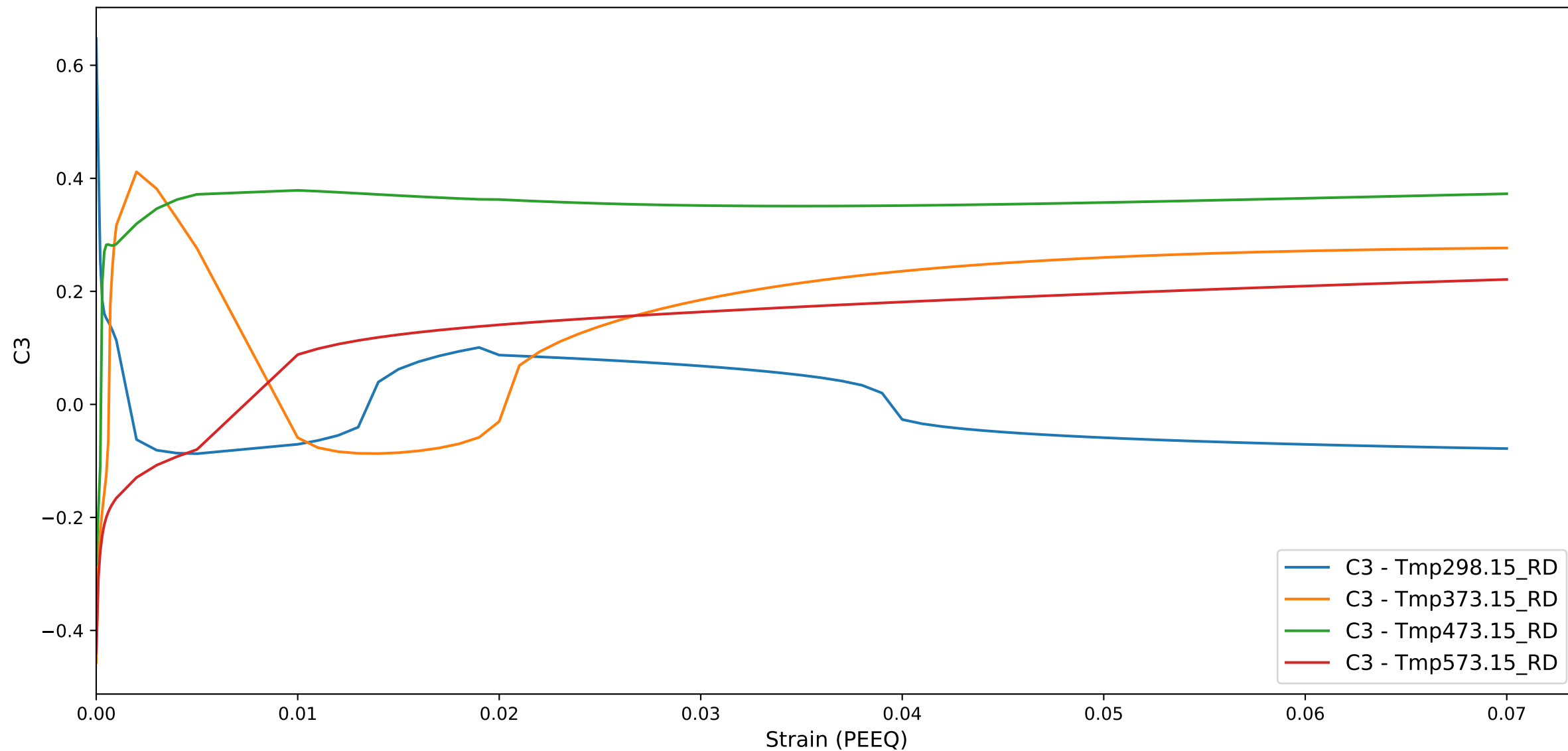
C3 vs Strain (PEEQ  $\leq$  0.068)



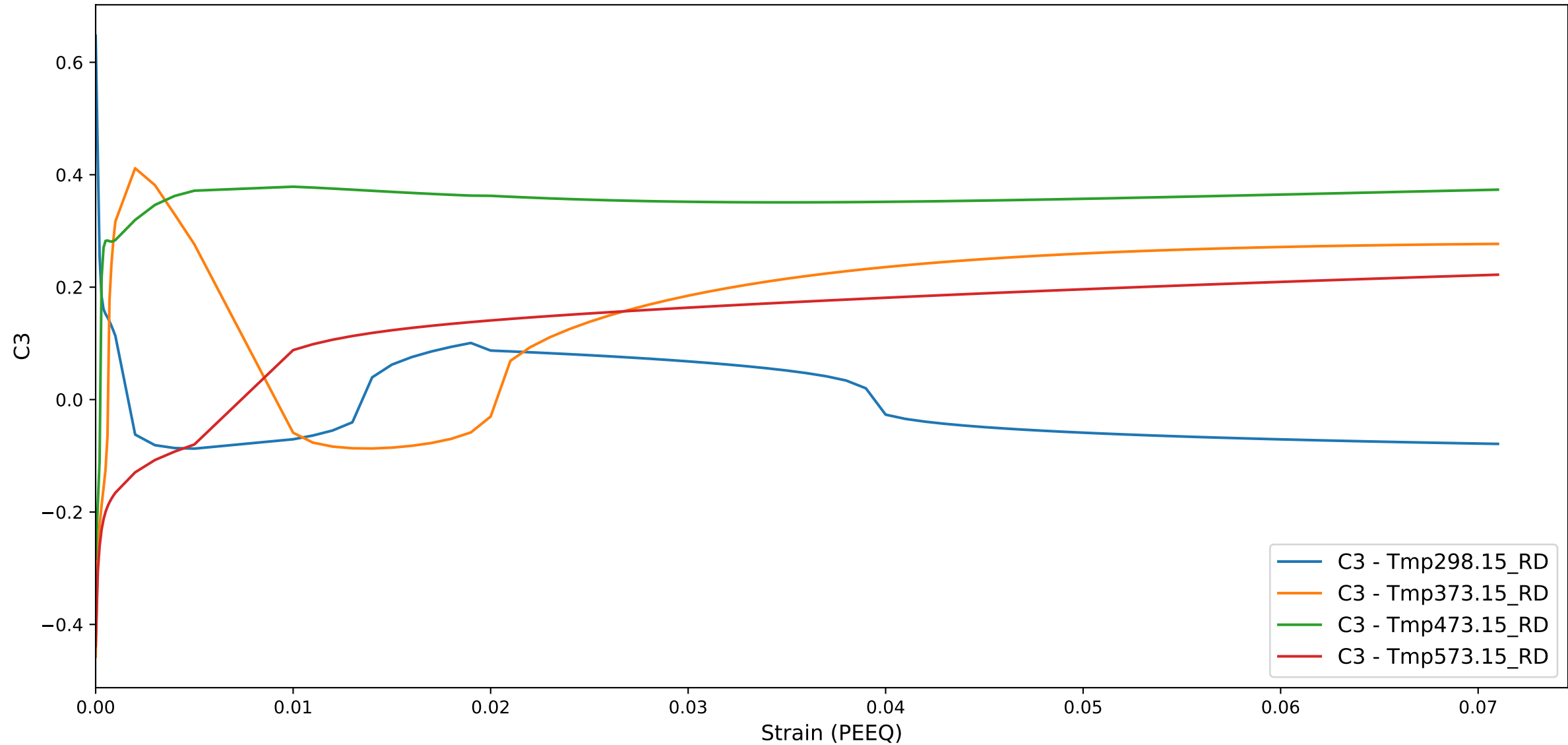
C3 vs Strain (PEEQ  $\leq$  0.069)



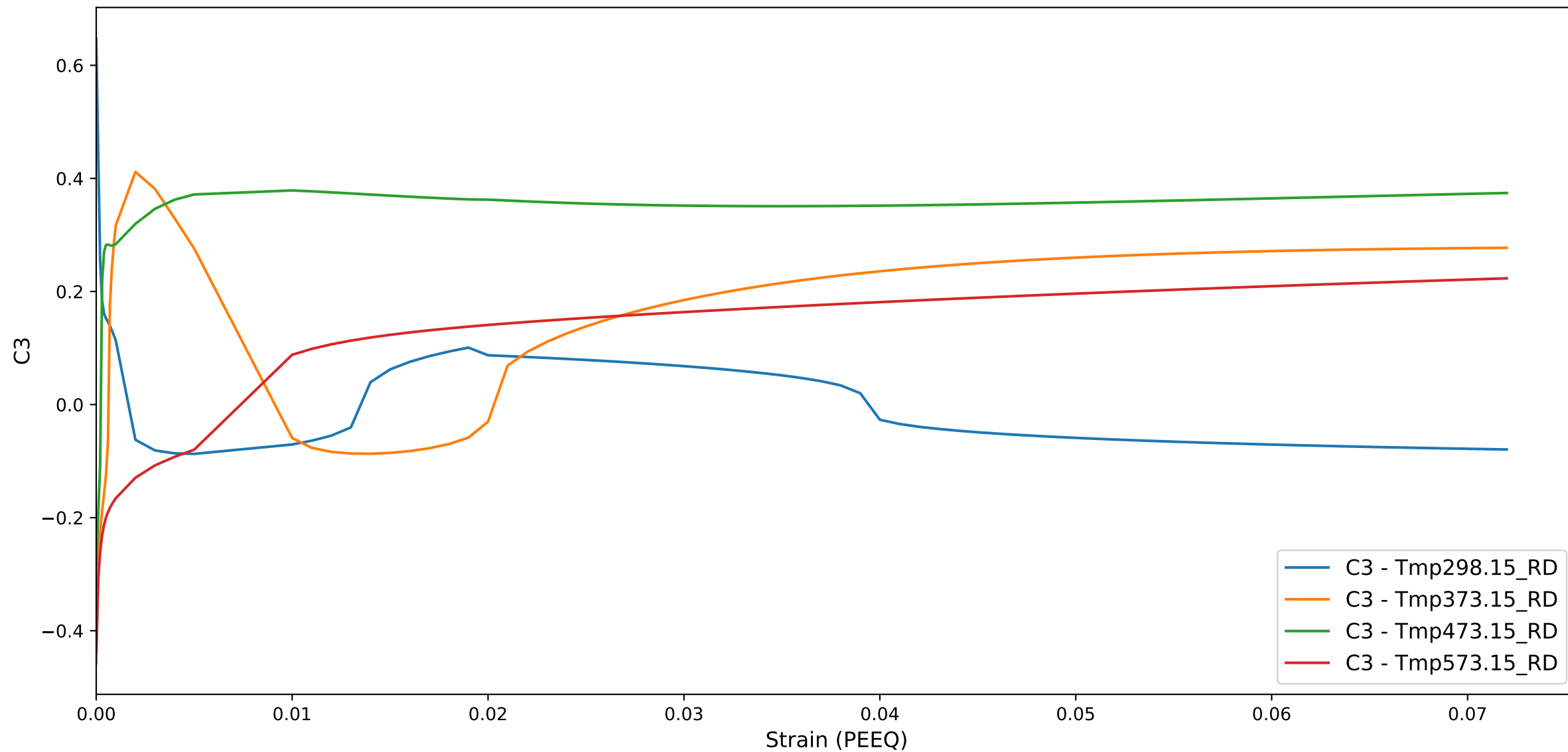
**C3 vs Strain (PEEQ  $\leq$  0.070)**



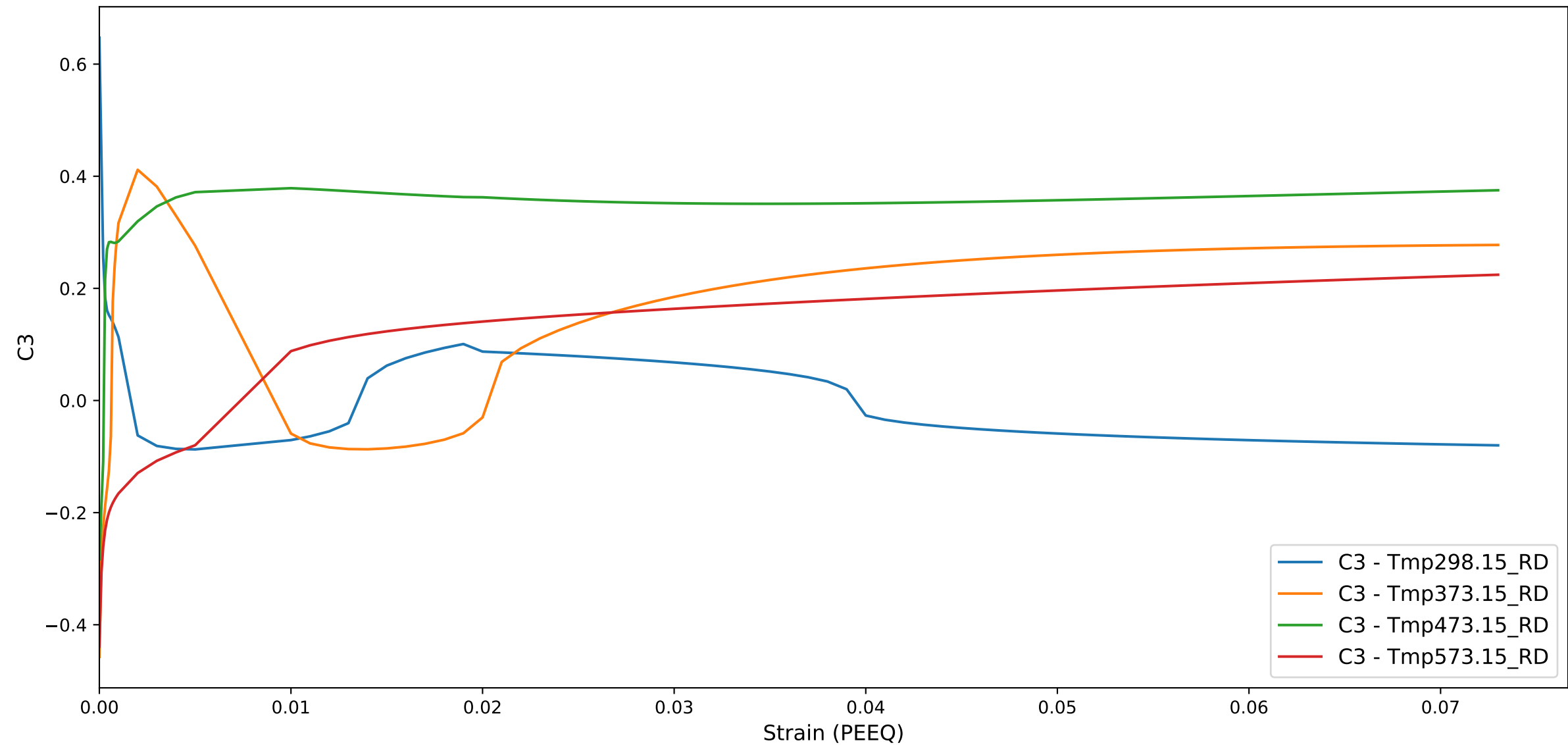
C3 vs Strain (PEEQ  $\leq$  0.071)



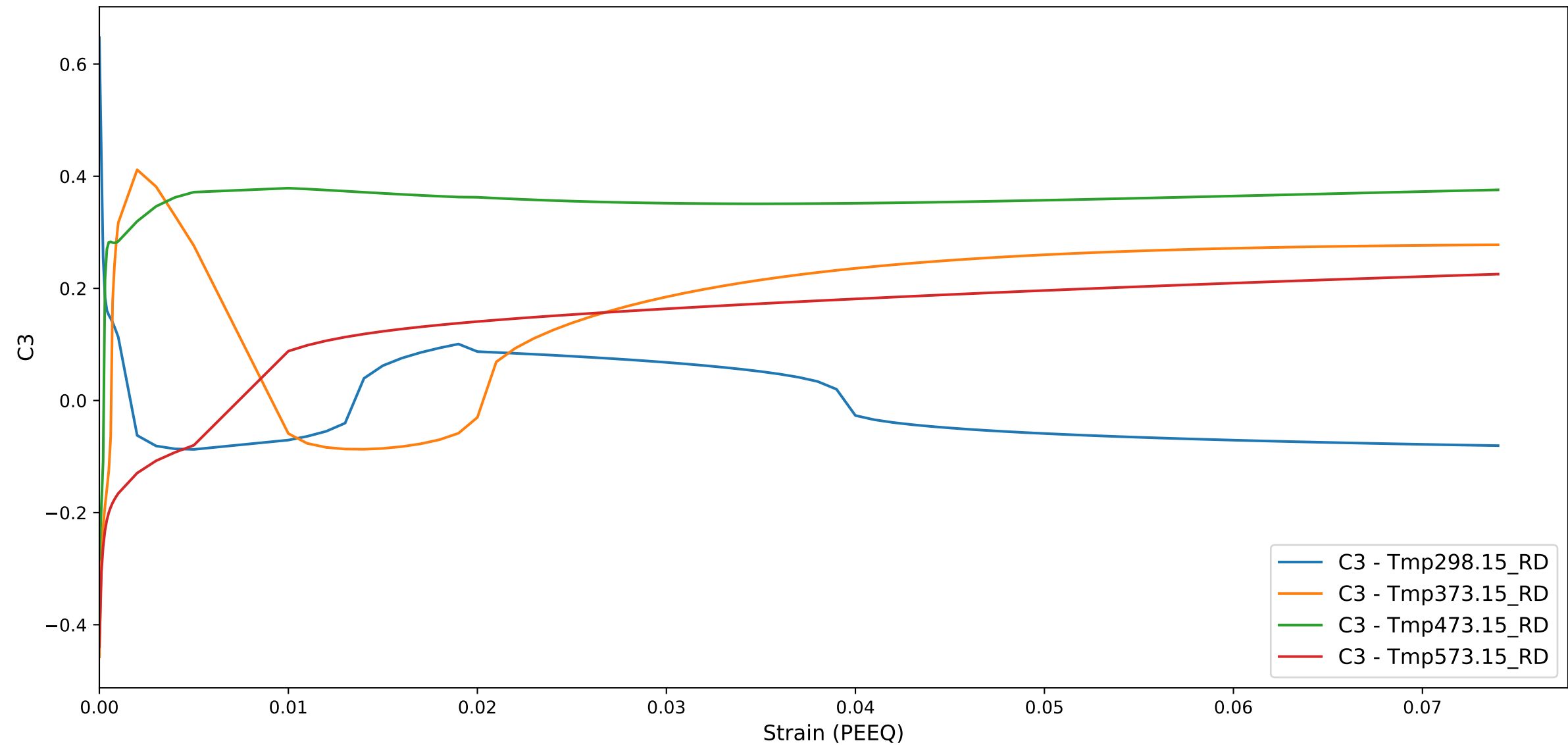
**C3 vs Strain (PEEQ  $\leq$  0.072)**



C3 vs Strain (PEEQ  $\leq$  0.073)

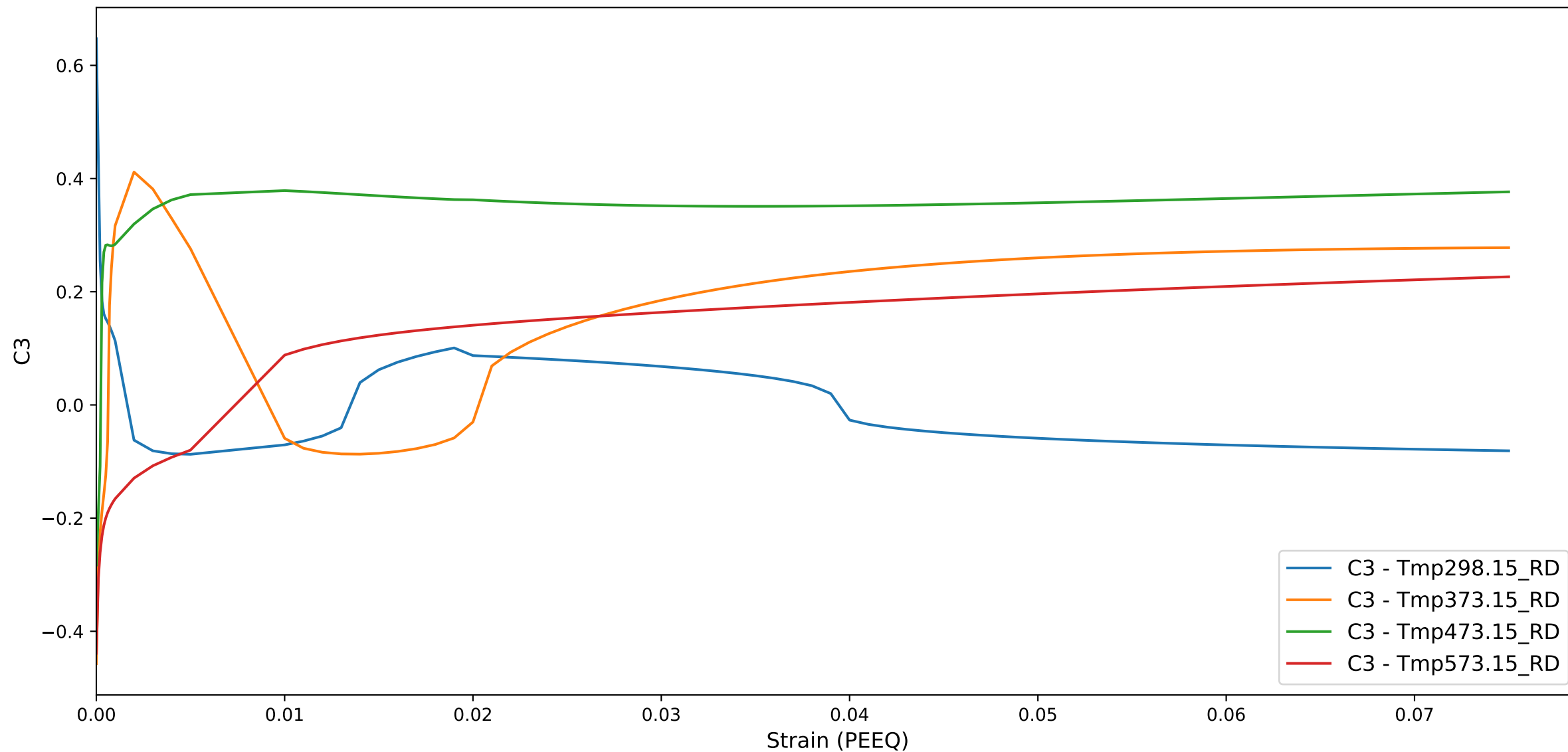


C3 vs Strain (PEEQ  $\leq$  0.074)

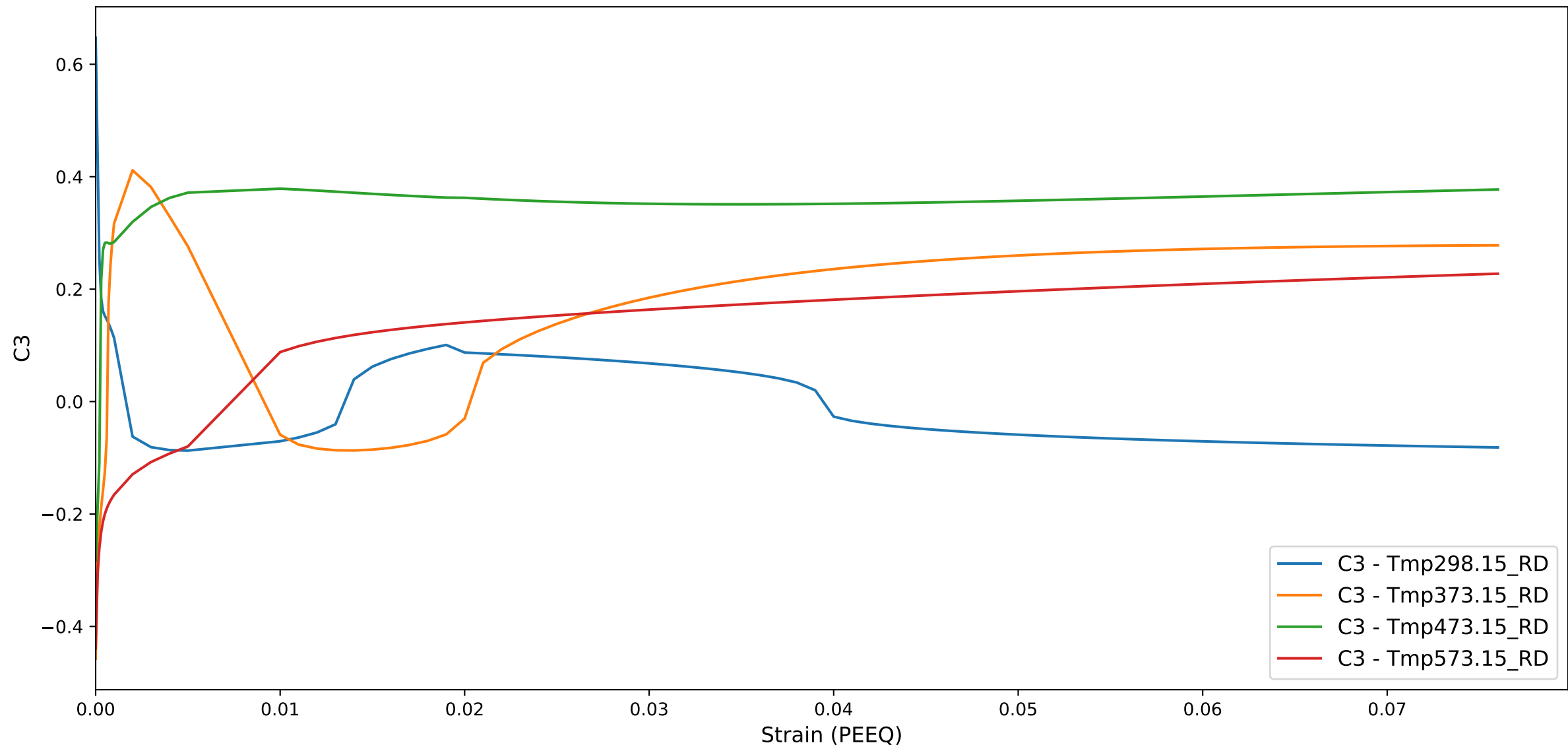




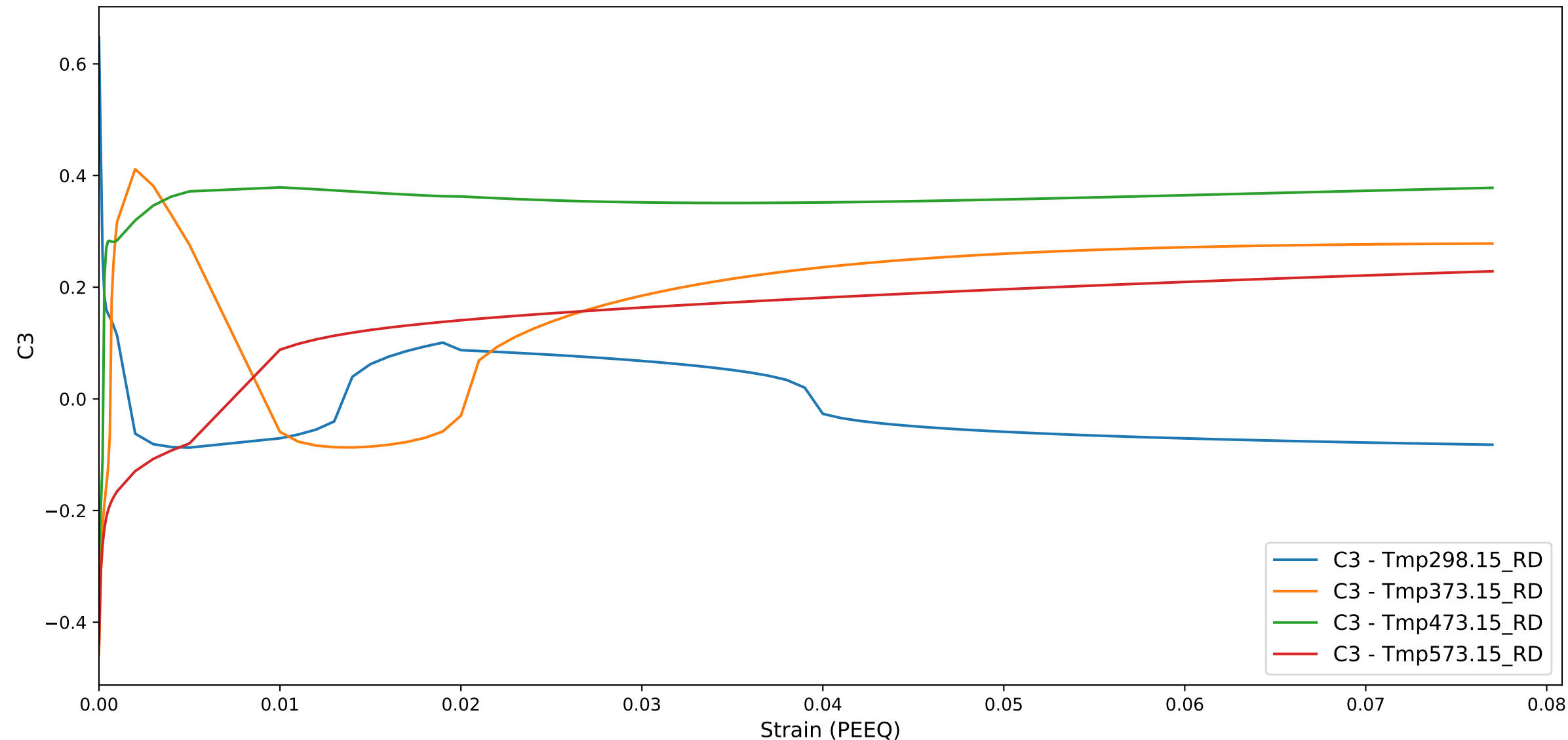
**C3 vs Strain (PEEQ  $\leq$  0.075)**



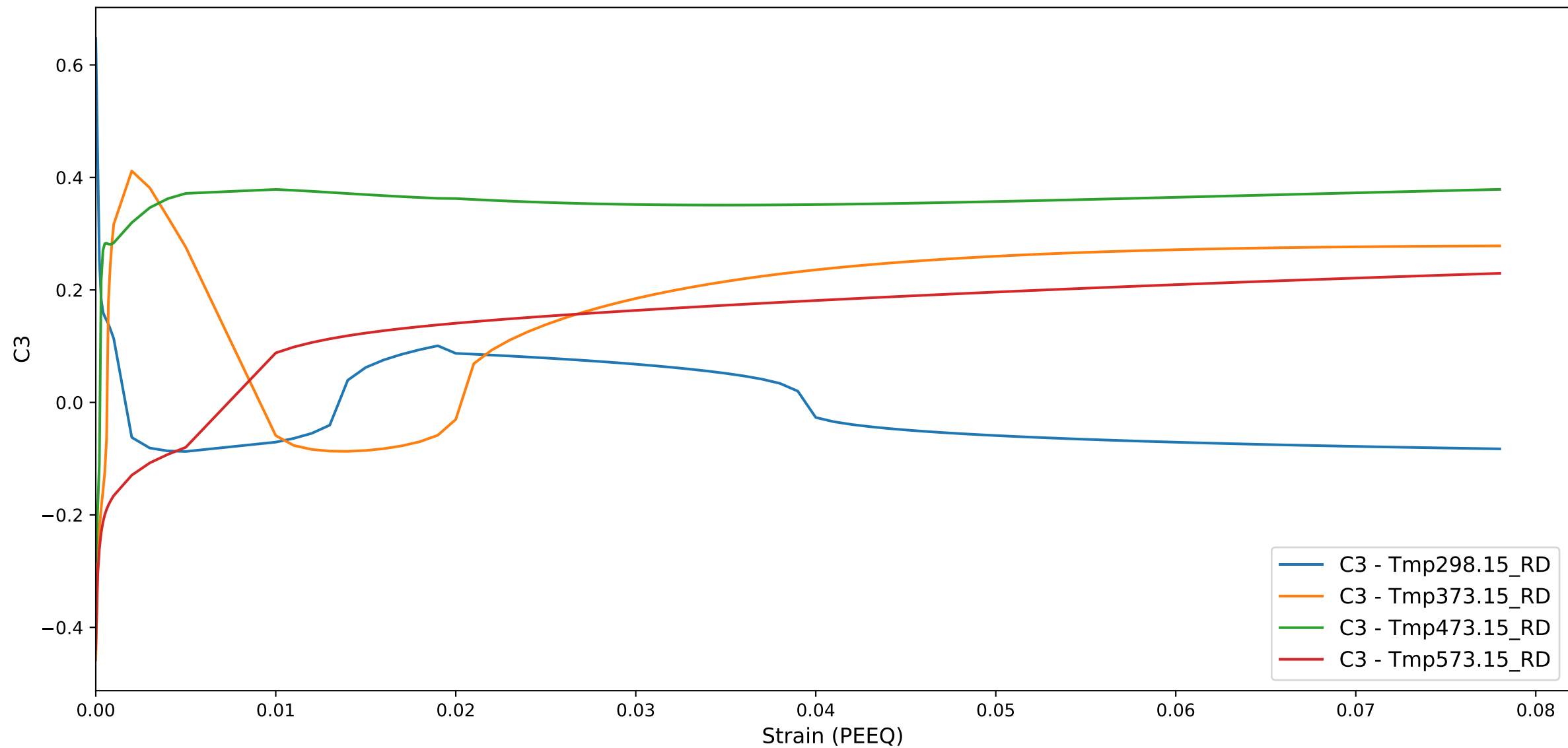
C3 vs Strain (PEEQ  $\leq$  0.076)



C3 vs Strain (PEEQ  $\leq$  0.077)



**C3 vs Strain (PEEQ  $\leq$  0.078)**



**C3 vs Strain (PEEQ  $\leq$  0.079)**

