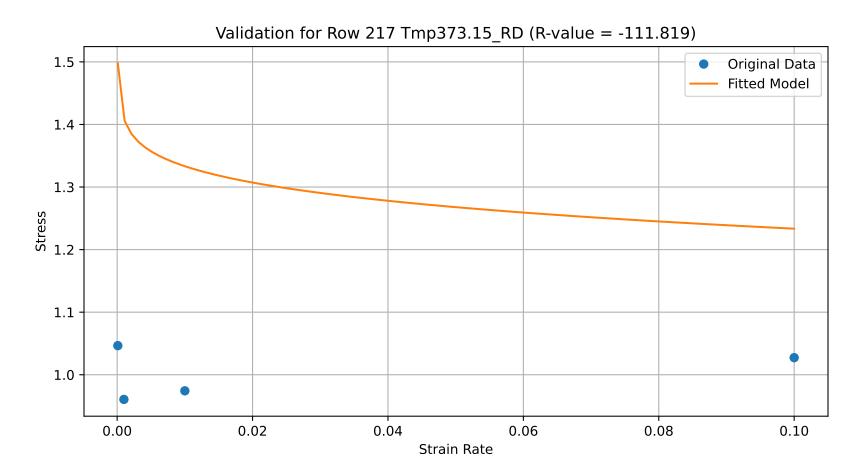
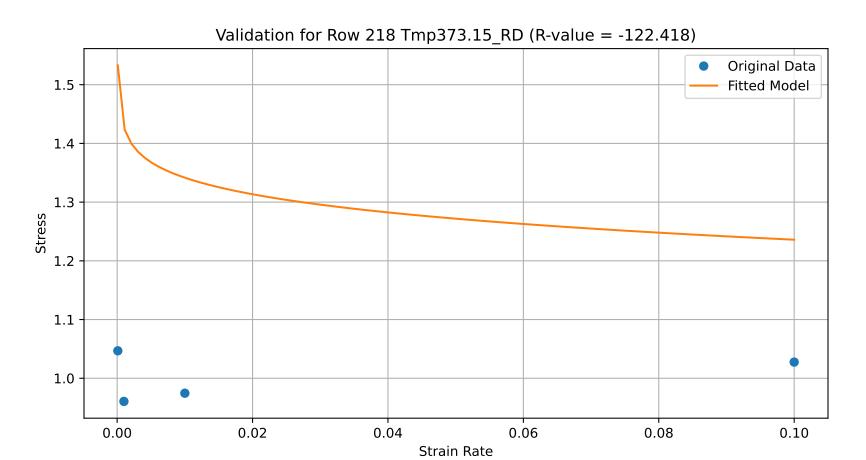
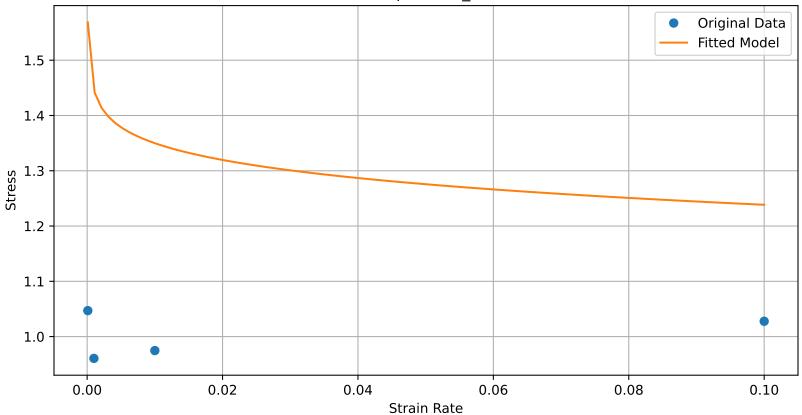


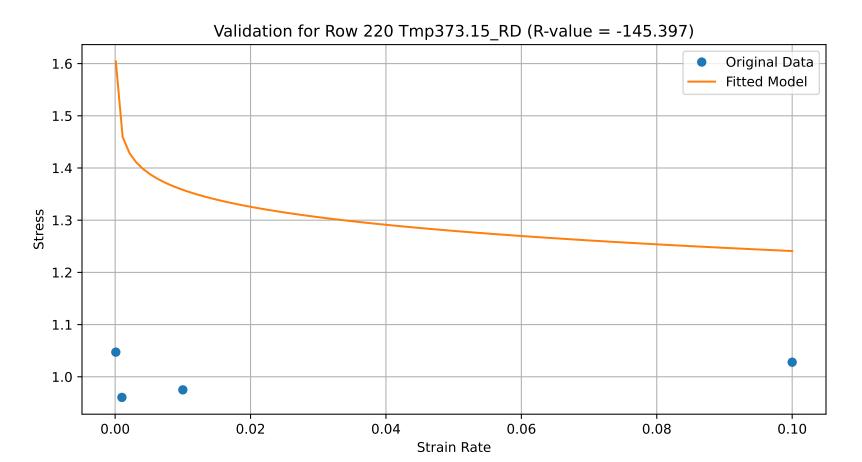
Validation for Row 216 Tmp373.15_RD (R-value = -101.817) Original Data Fitted Model 1.4 1.3 Stress 7.2 1.1 1.0 0.00 0.02 0.04 0.06 0.08 0.10

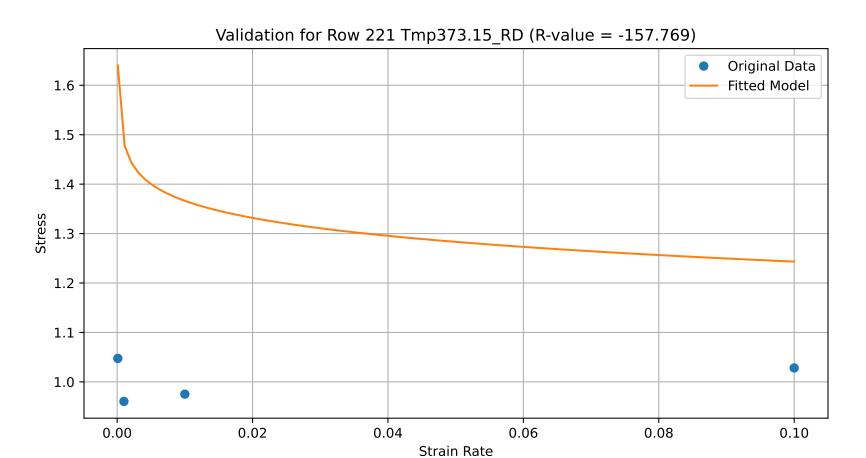


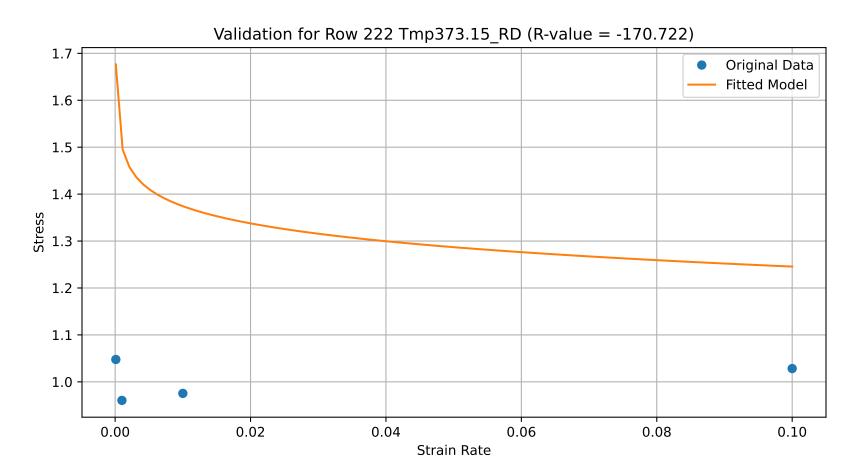


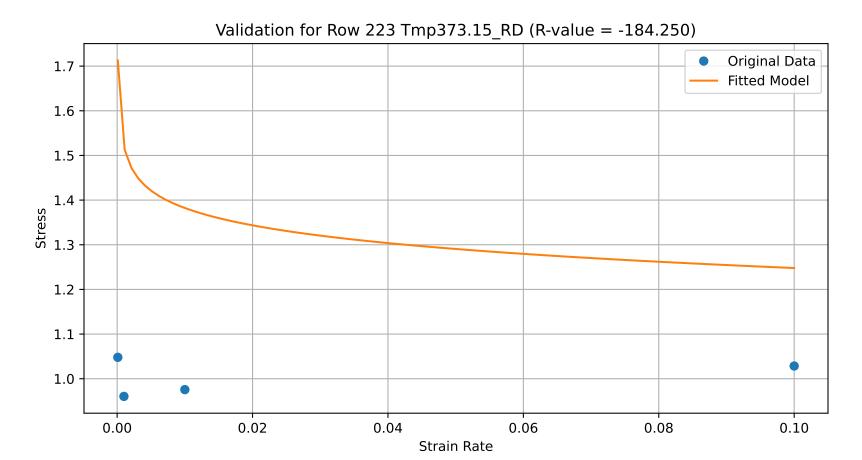
Validation for Row 219 Tmp373.15_RD (R-value = -133.612)

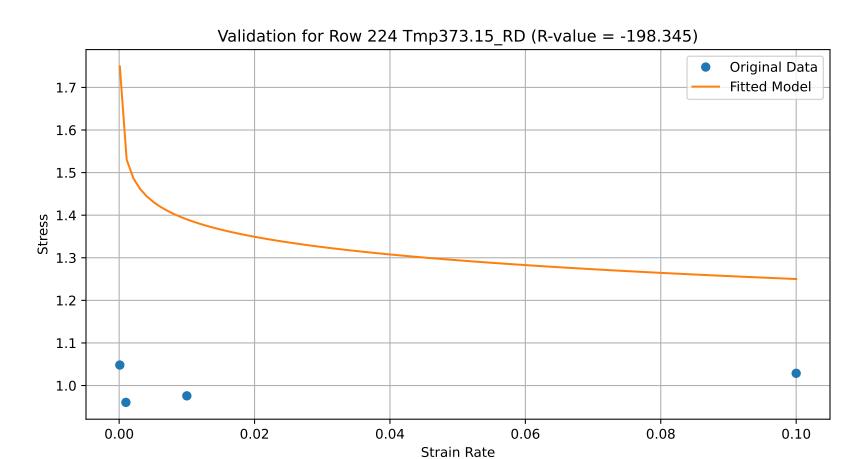


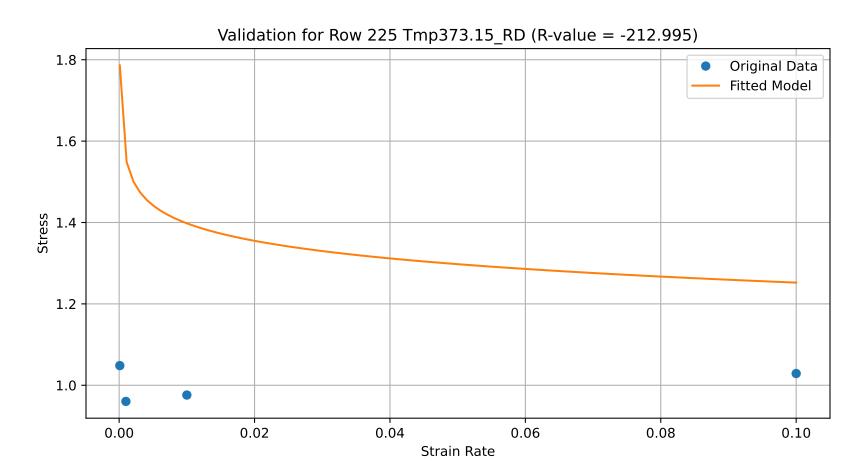


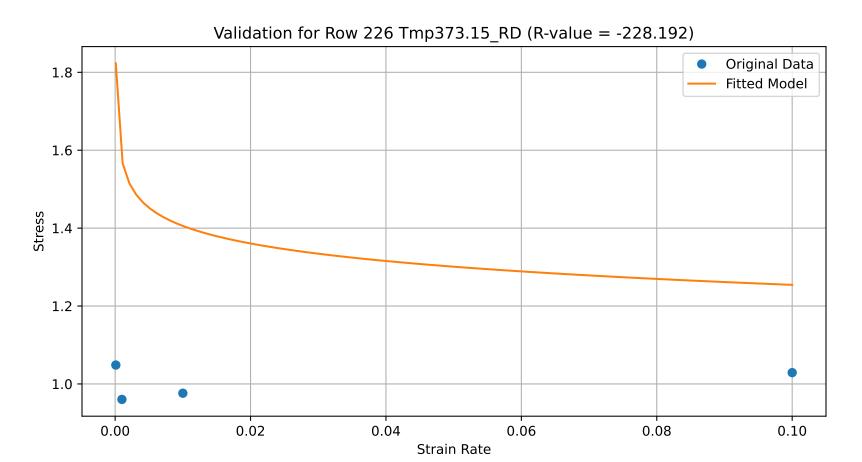


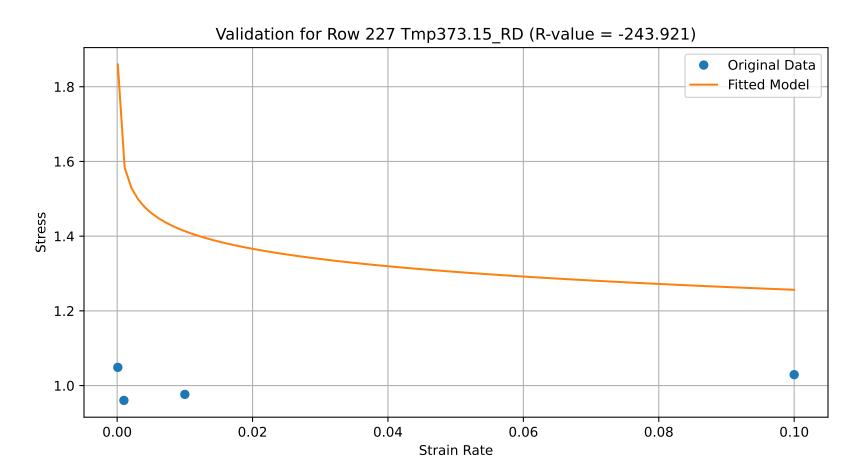


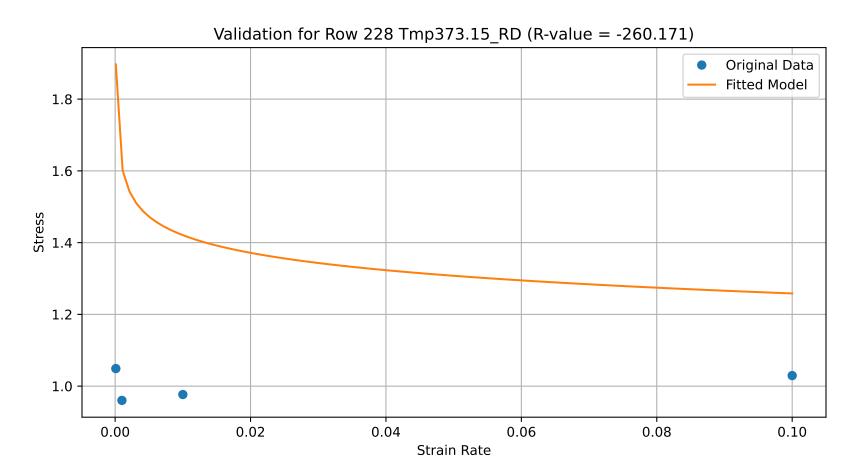




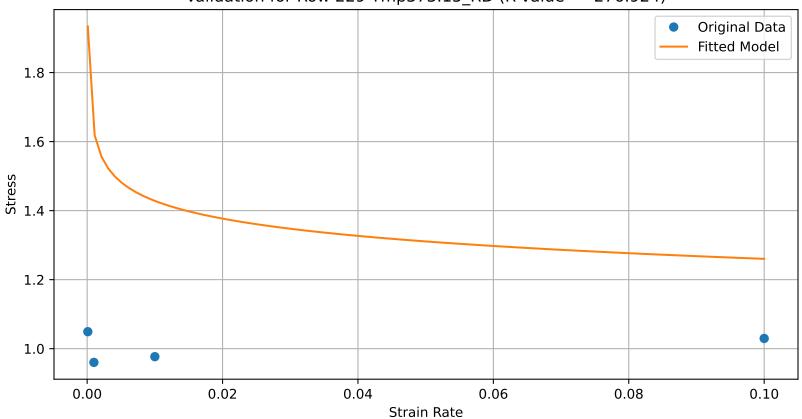


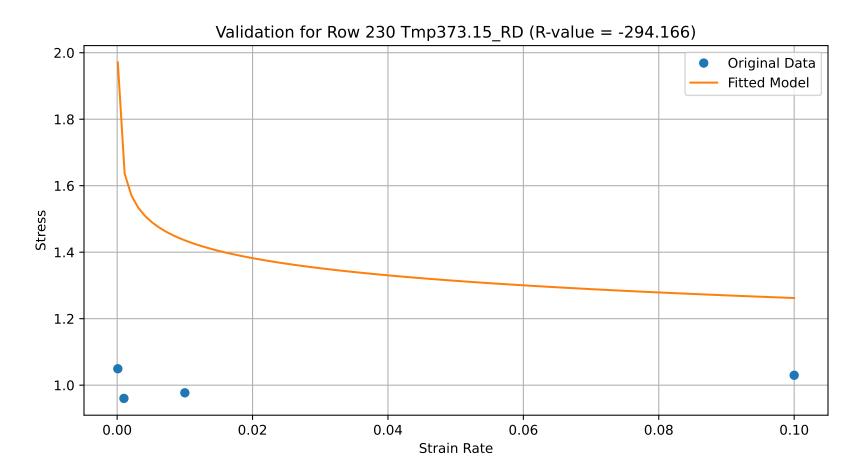


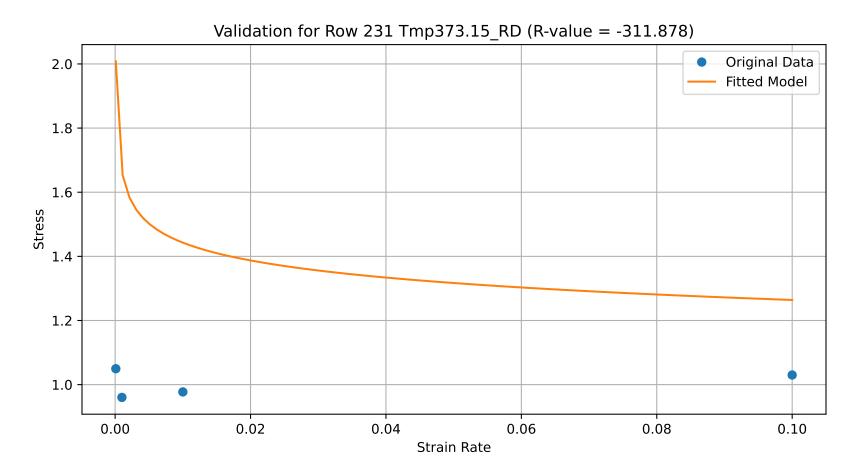


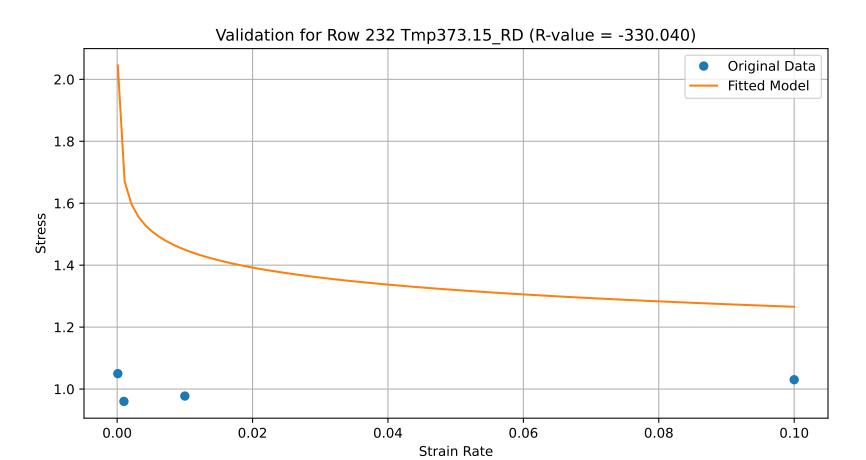


Validation for Row 229 Tmp373.15_RD (R-value = -276.924)



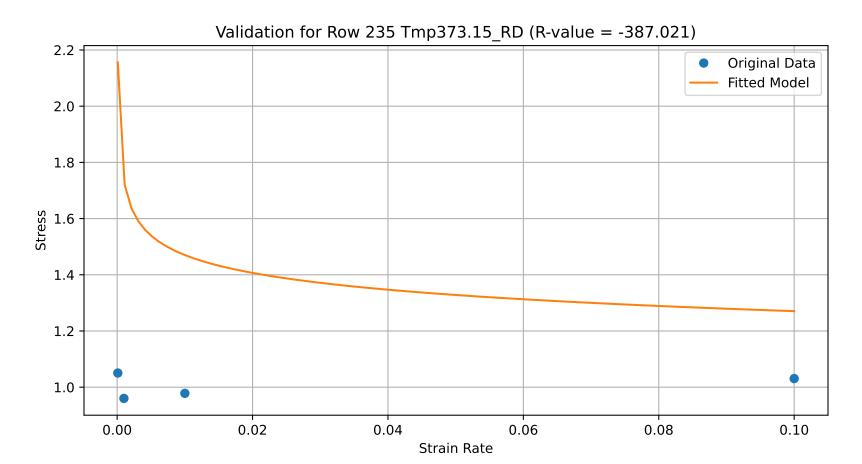


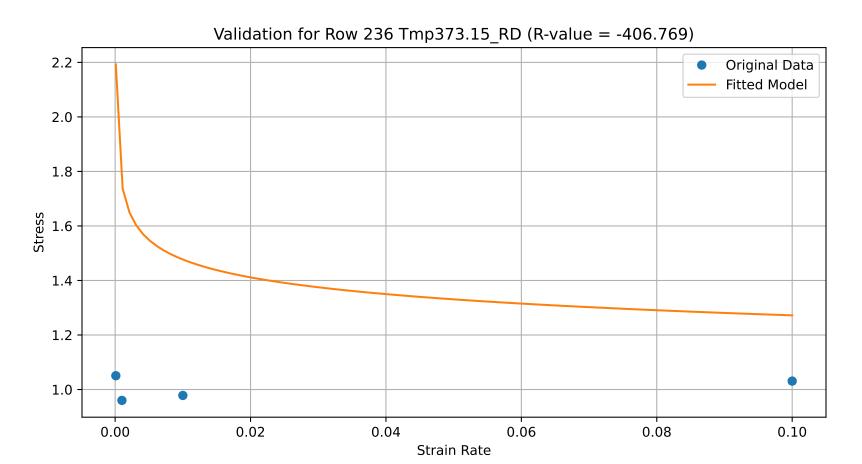


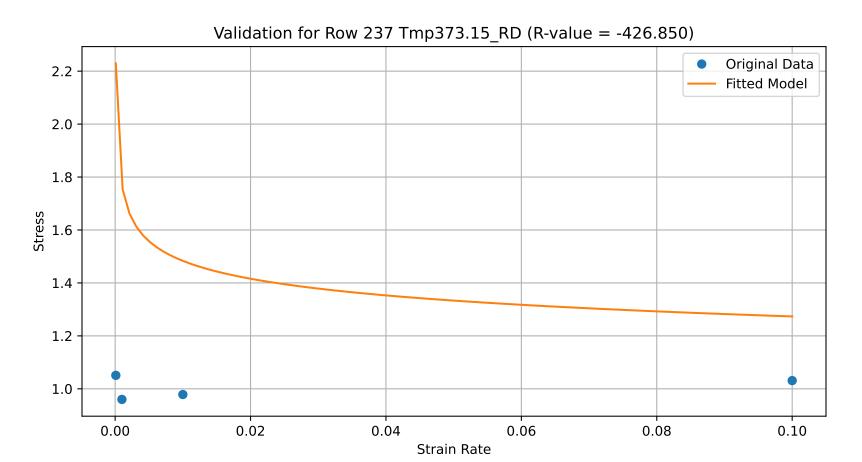


Validation for Row 233 Tmp373.15_RD (R-value = -348.633) Original Data Fitted Model 2.0 1.8 Stress 1.6 . 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

Validation for Row 234 Tmp373.15_RD (R-value = -367.635) Original Data Fitted Model 2.0 1.8 Stress 9.1 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10







Validation for Row 238 Tmp373.15_RD (R-value = -447.240) Original Data 2.2 Fitted Model 2.0 1.8 1.6 1.4 1.2 1.0

0.06

Strain Rate

0.08

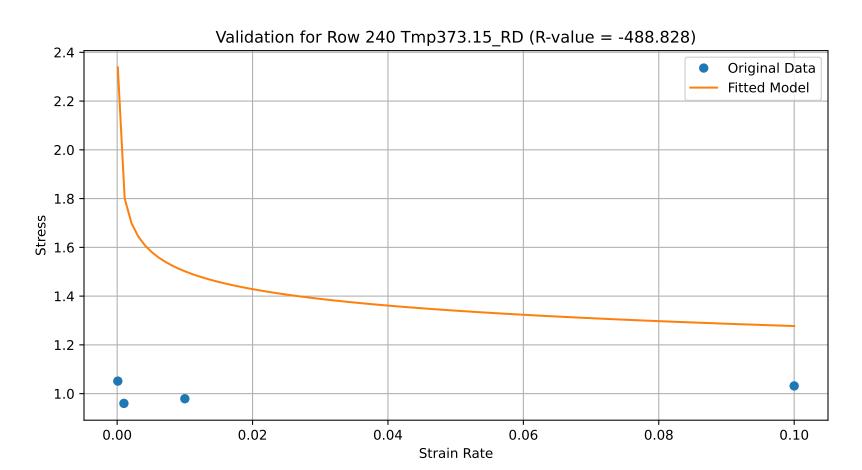
0.10

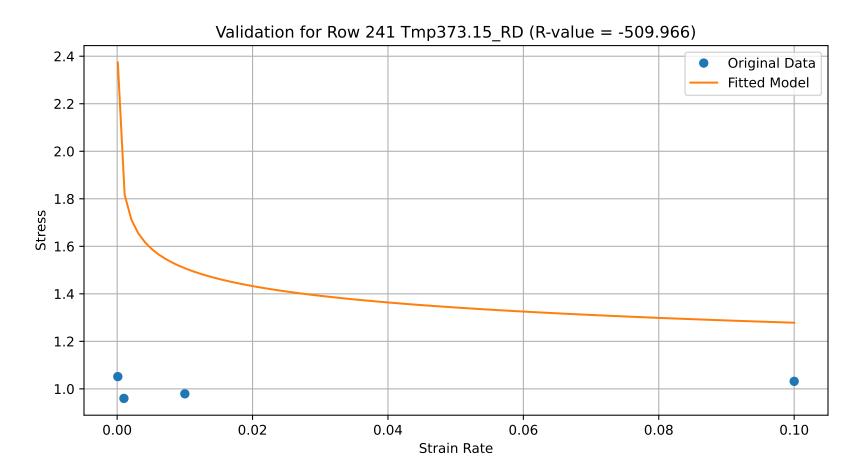
0.04

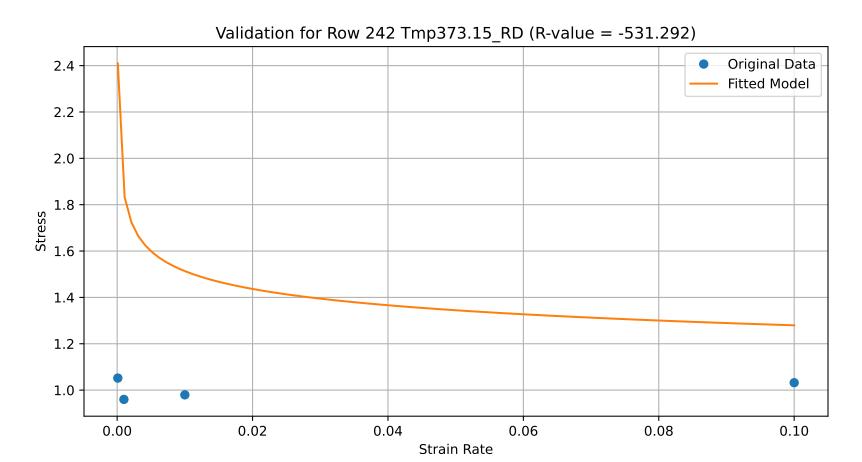
0.00

0.02

Validation for Row 239 Tmp373.15_RD (R-value = -467.909) Original Data Fitted Model 2.2 2.0 1.8 Stress 9.1 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10





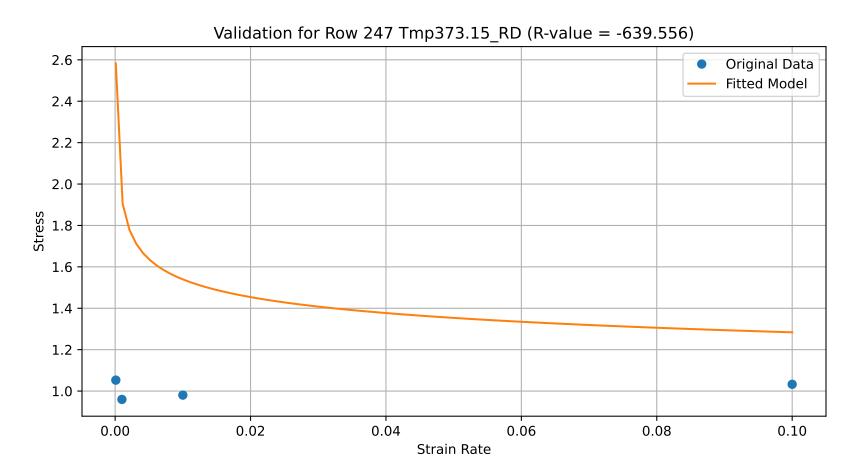


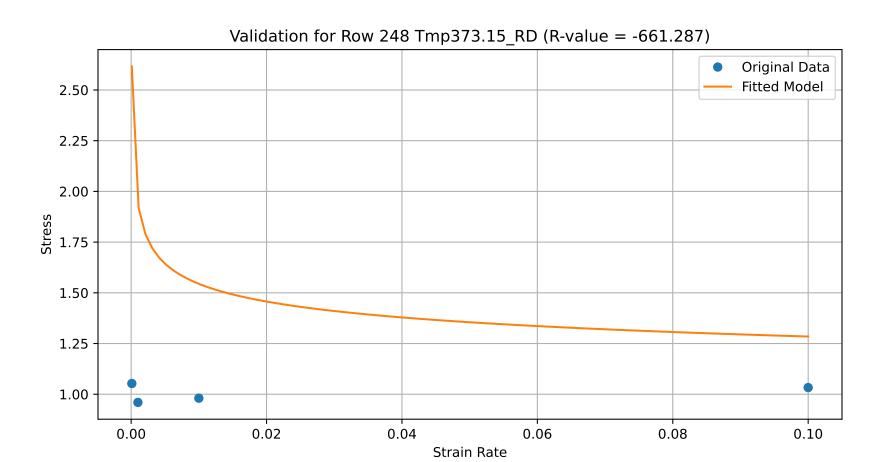
Validation for Row 243 Tmp373.15_RD (R-value = -552.773) Original Data 2.4 Fitted Model 2.2 2.0 Stress 8.1 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

Validation for Row 244 Tmp373.15_RD (R-value = -574.374) Original Data 2.4 Fitted Model 2.2 2.0 Stress 8.1 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

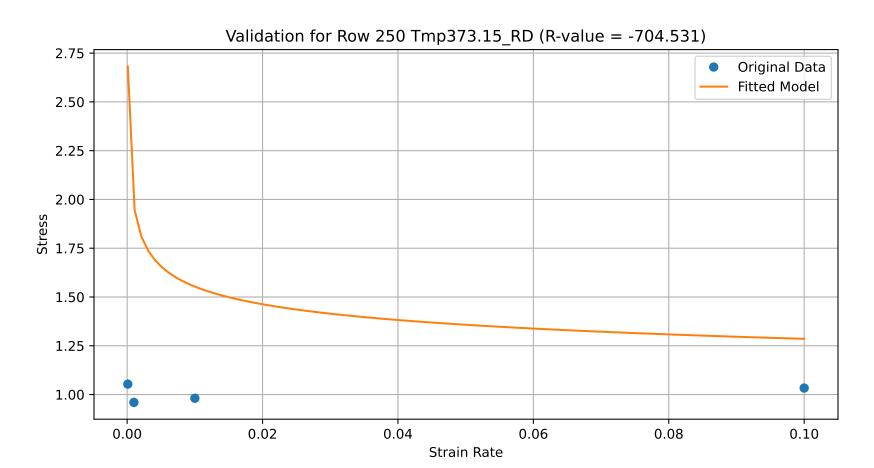
Validation for Row 245 Tmp373.15_RD (R-value = -596.063) Original Data Fitted Model 2.4 2.2 2.0 Stress 8.1 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

Validation for Row 246 Tmp373.15_RD (R-value = -617.802) 2.6 Original Data Fitted Model 2.4 2.2 2.0 Stress 1.8 -1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

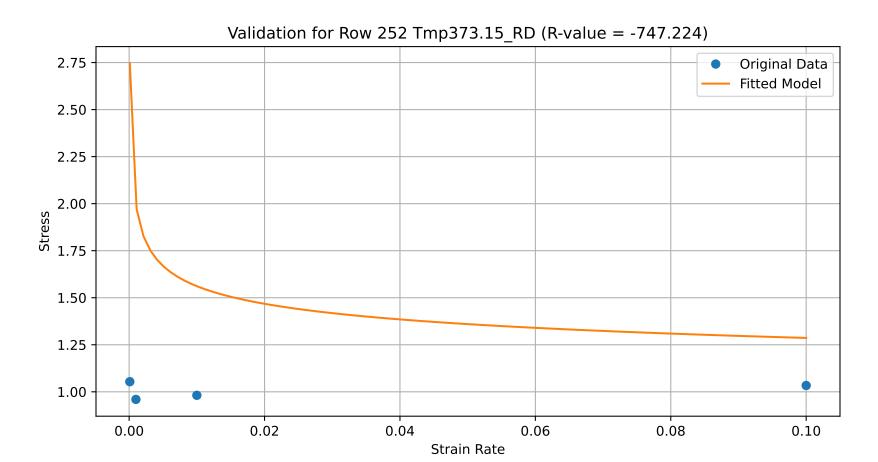


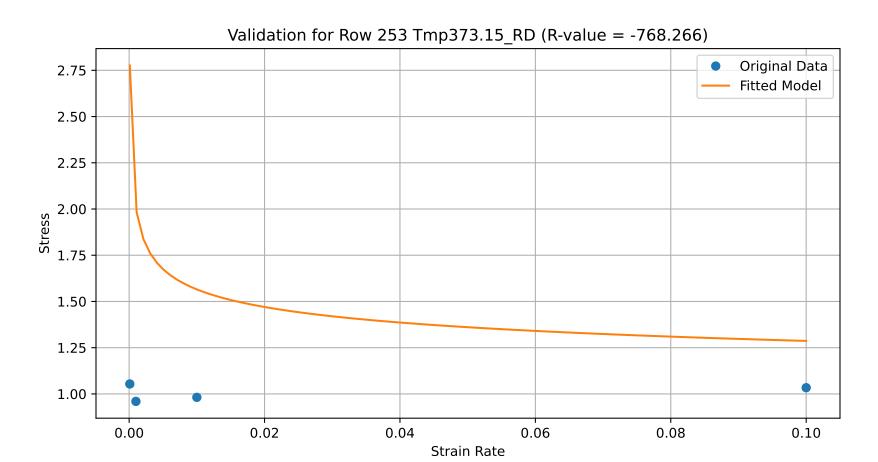


Validation for Row 249 Tmp373.15_RD (R-value = -682.958) Original Data Fitted Model 2.50 2.25 2.00 Stress 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10



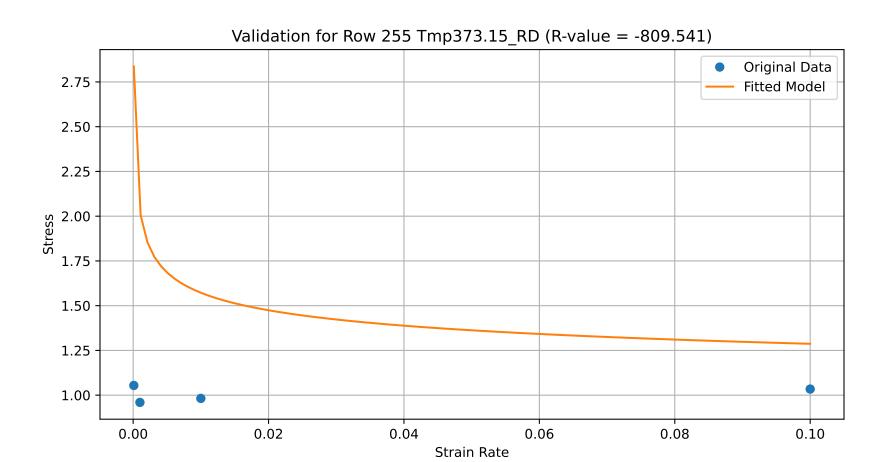
Validation for Row 251 Tmp373.15_RD (R-value = -725.966) 2.75 Original Data Fitted Model 2.50 2.25 2.00 Stress 1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

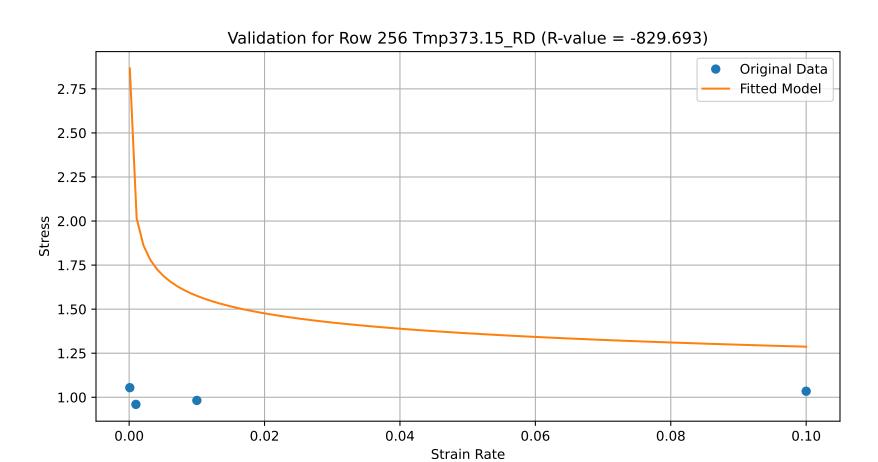




Validation for Row 254 Tmp373.15_RD (R-value = -789.051) Original Data 2.75 Fitted Model 2.50 2.25 Stress 1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

Strain Rate





Validation for Row 257 Tmp373.15_RD (R-value = -849.468) Original Data Fitted Model 2.75 2.50 2.25 Stress 00.0 1.75 1.50 1.25 1.00

Strain Rate

0.06

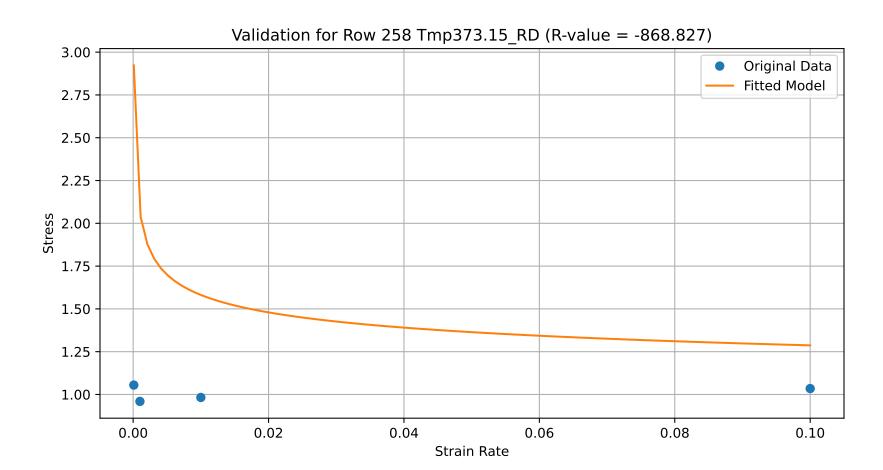
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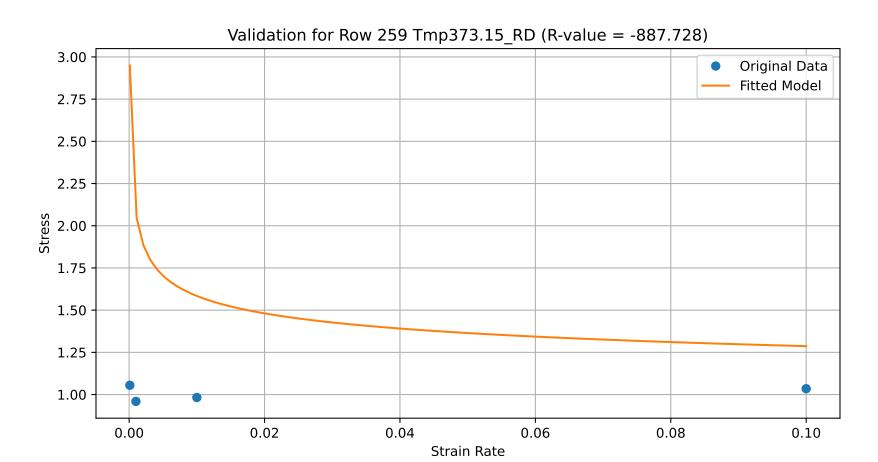
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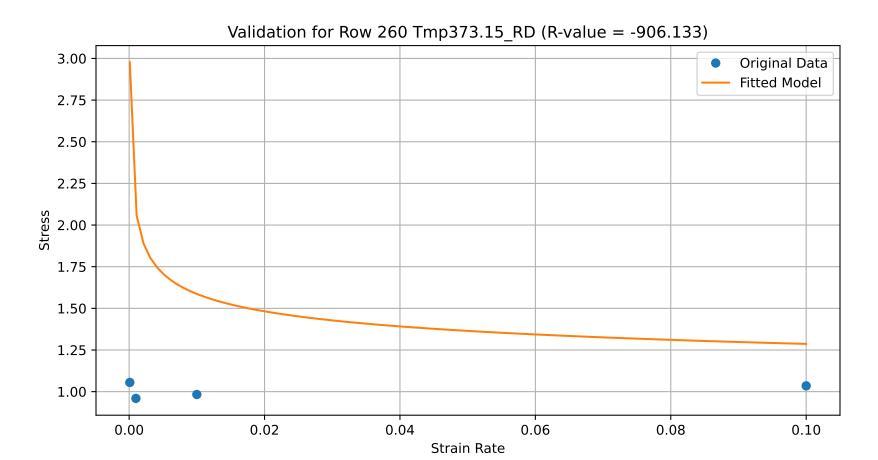
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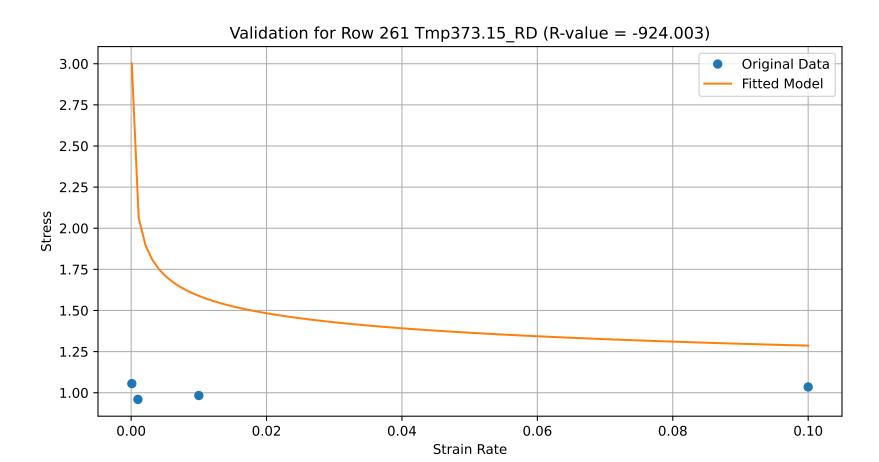
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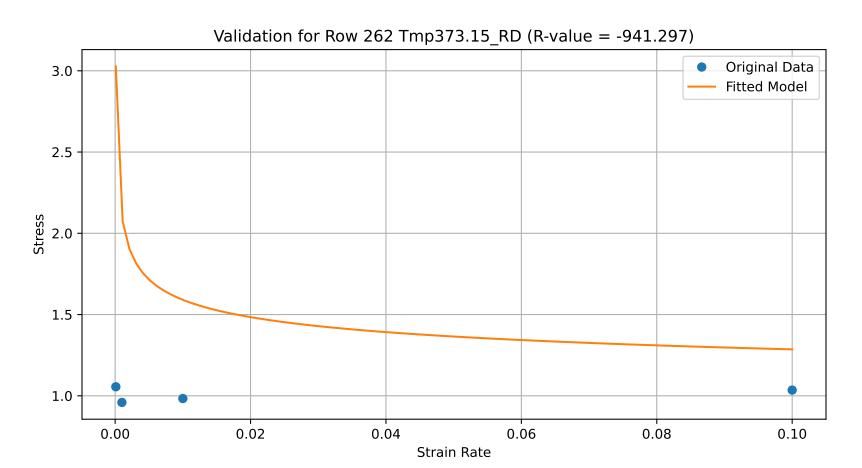
0.02

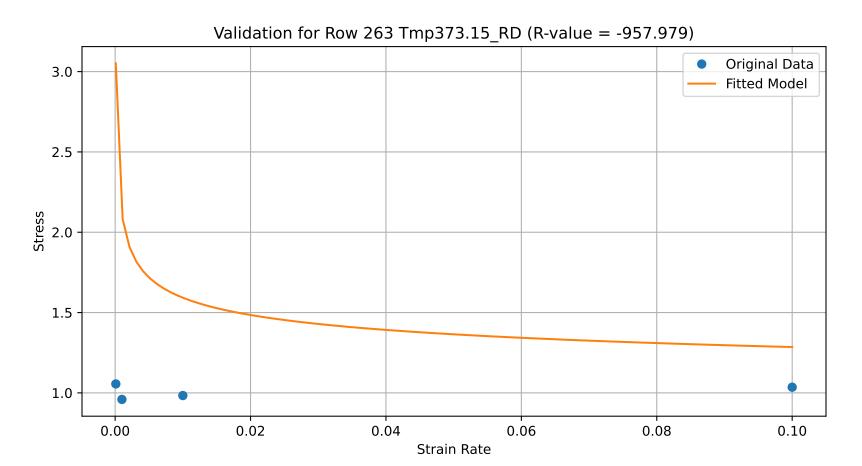


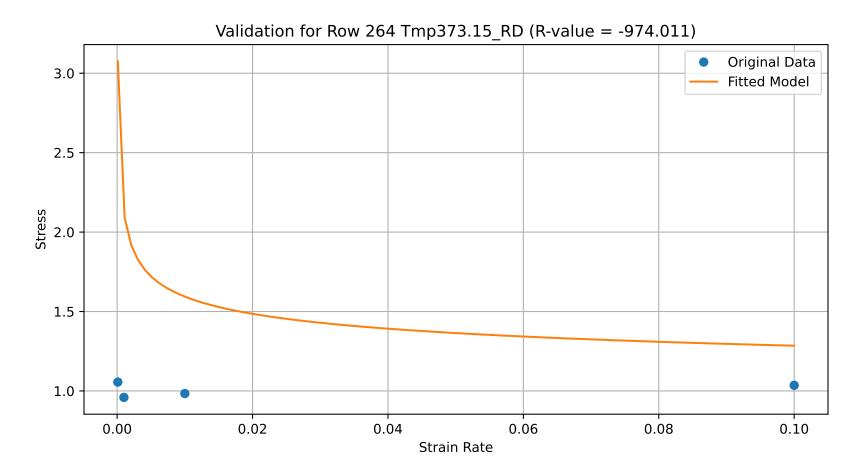


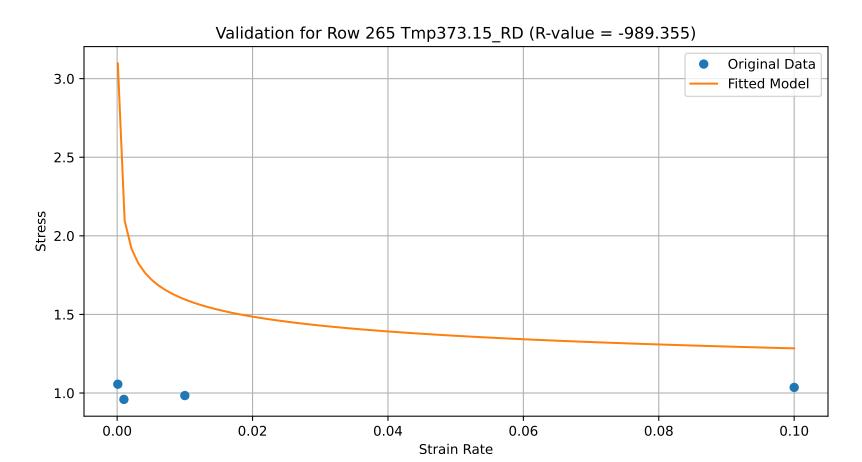


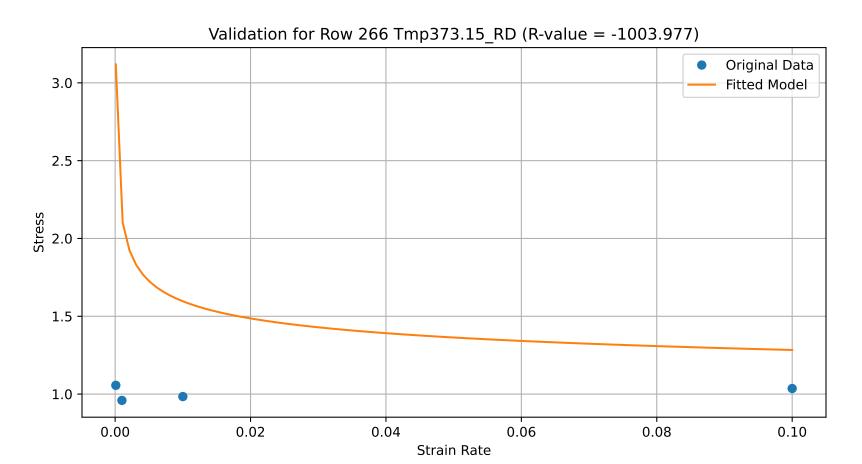


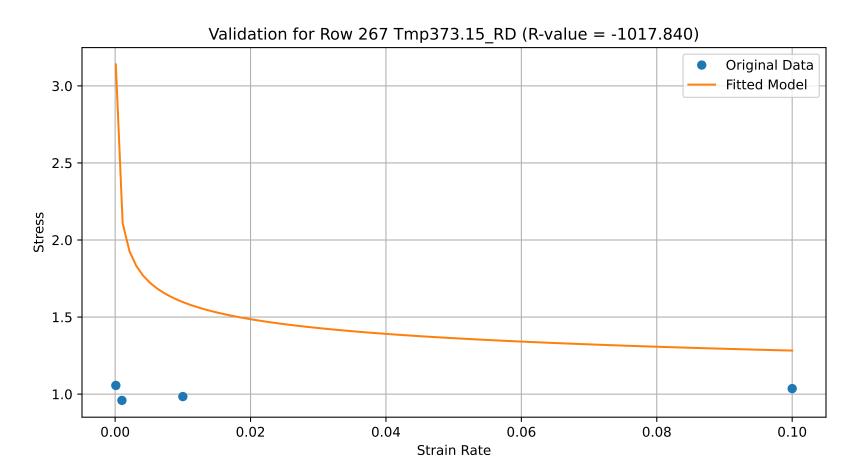


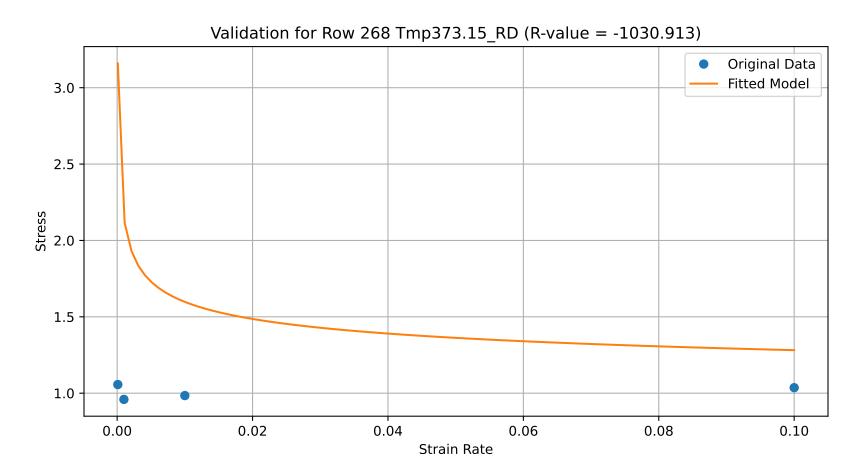


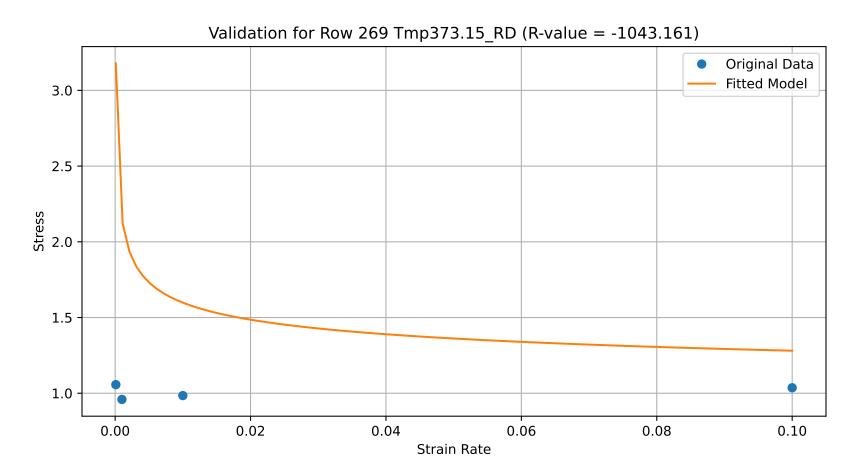


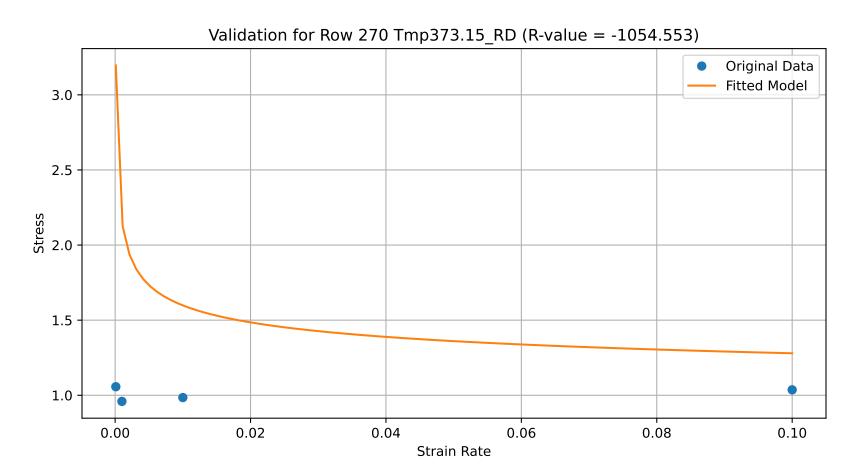


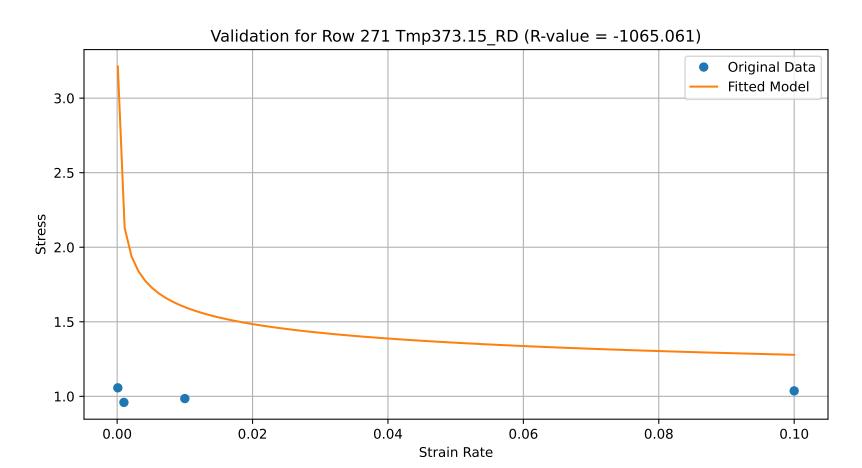


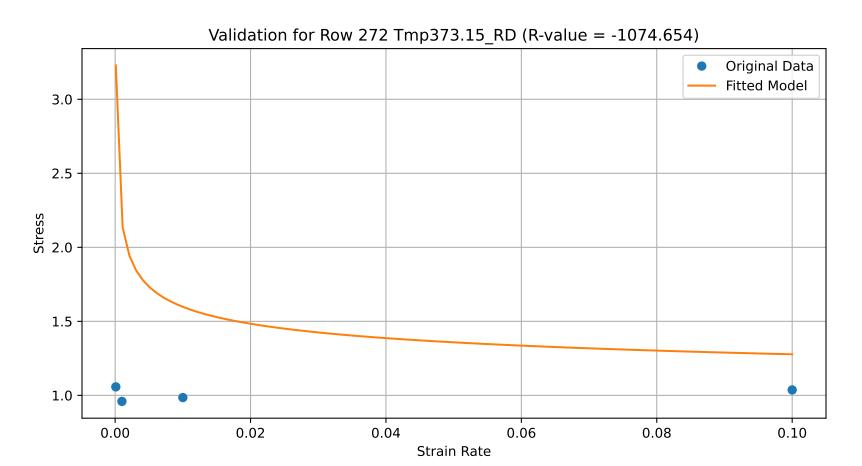


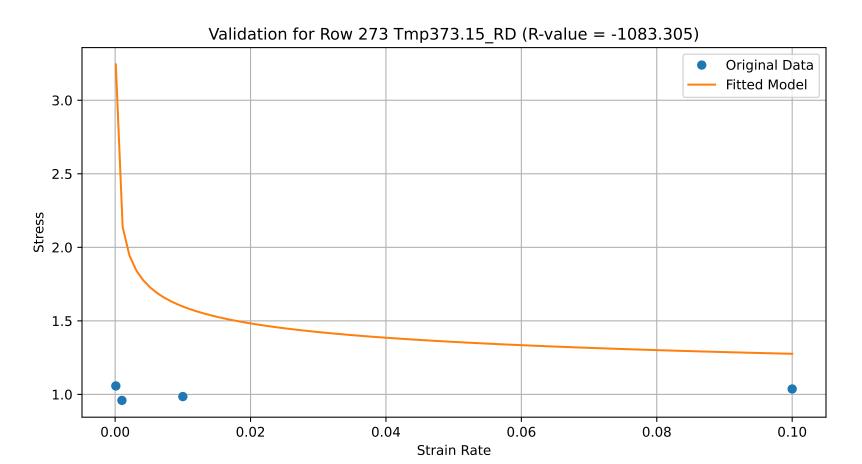


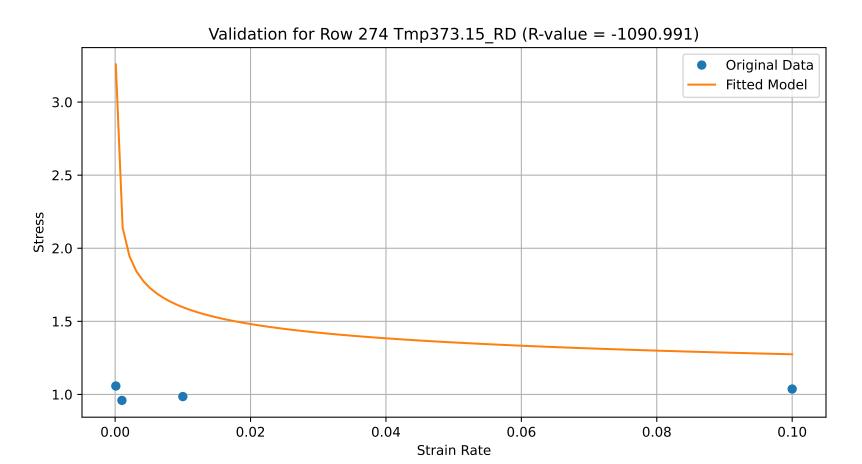


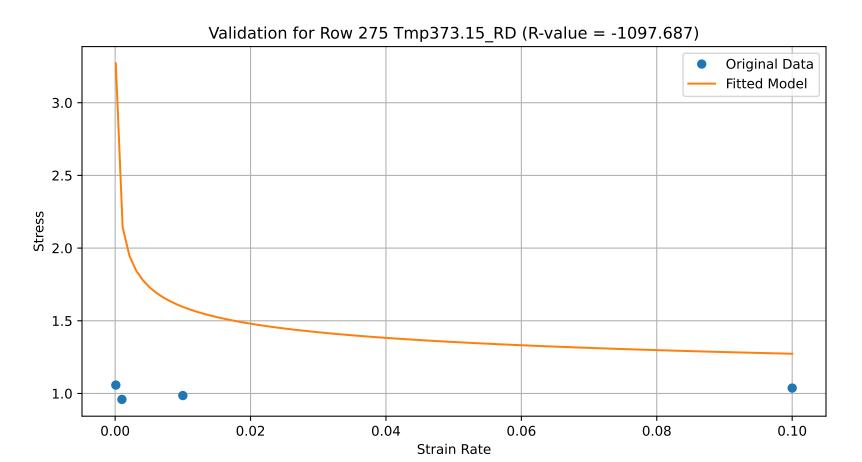


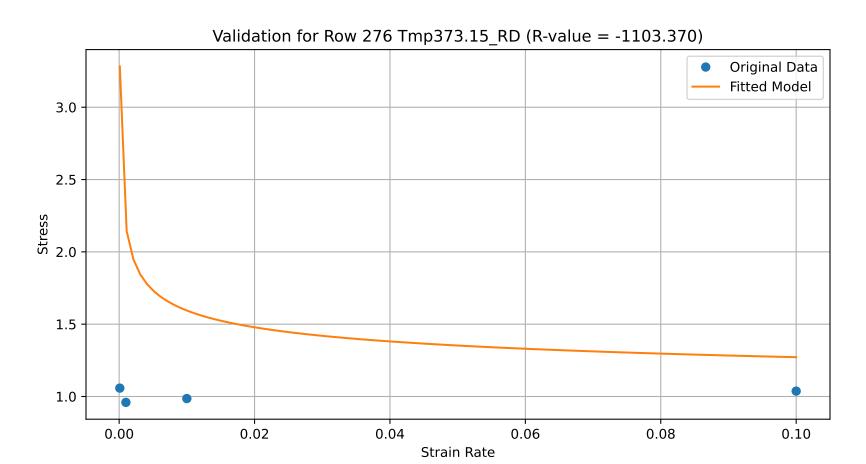


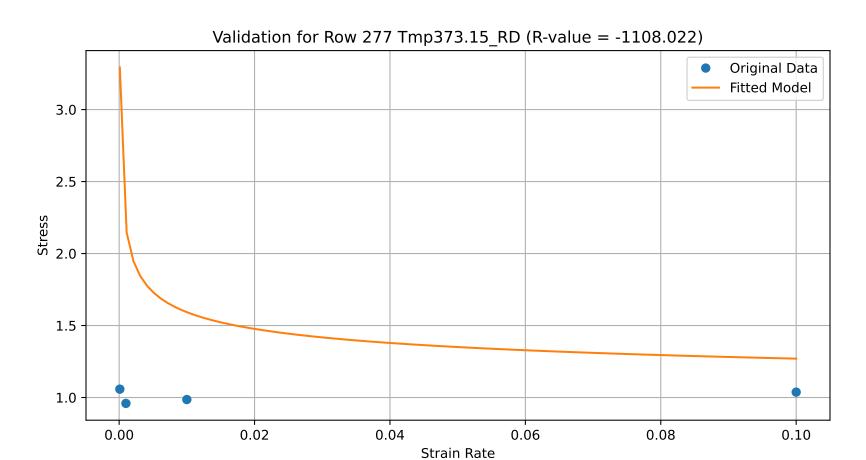


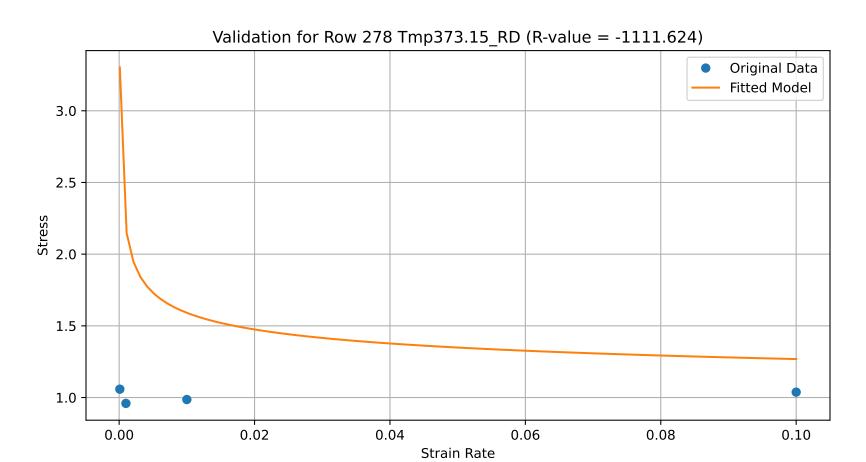


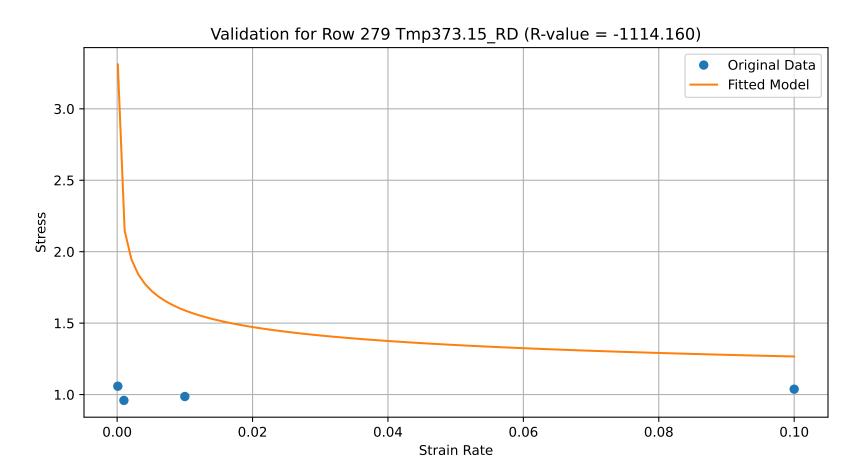


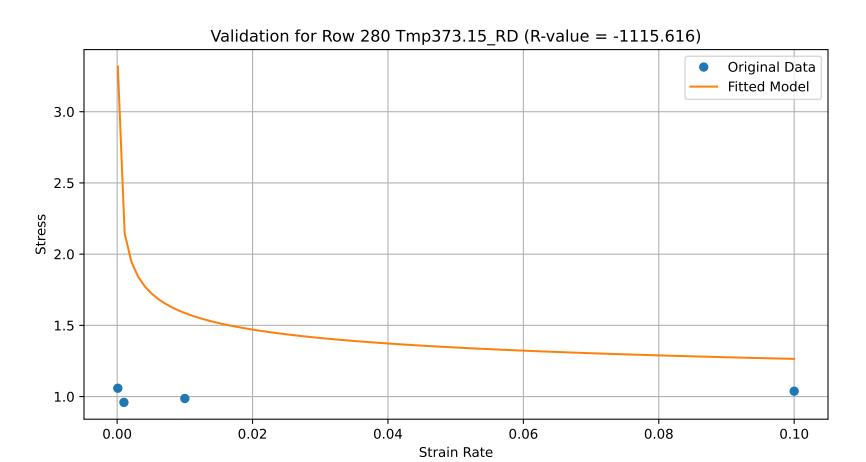


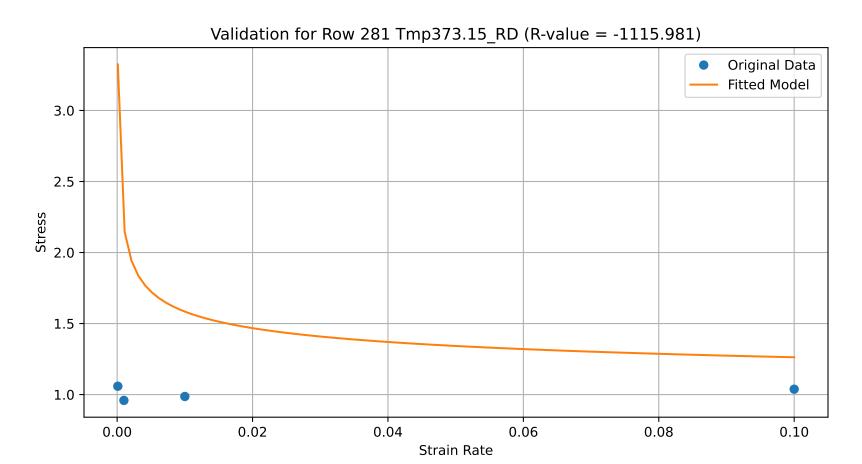


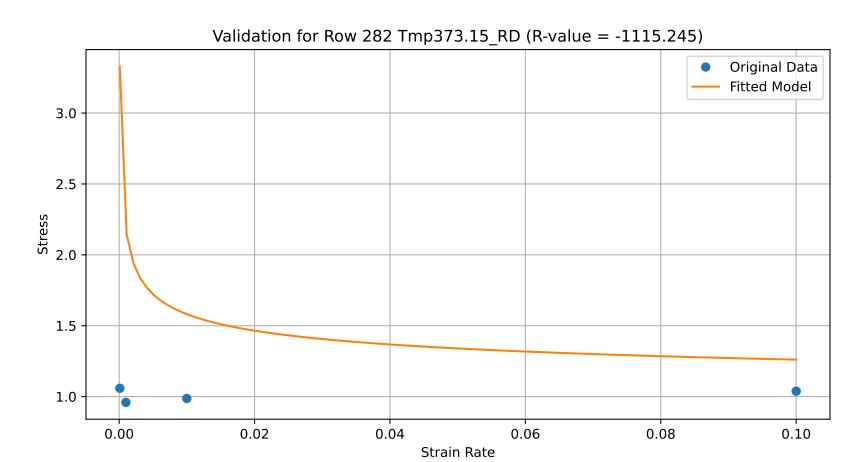


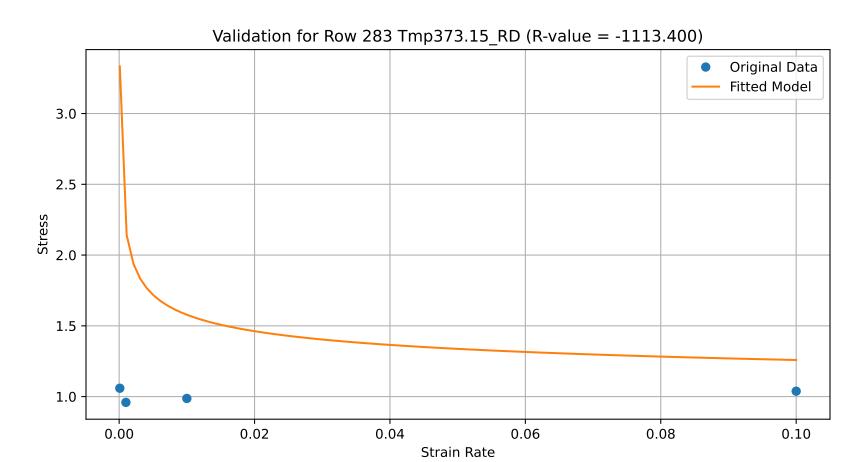


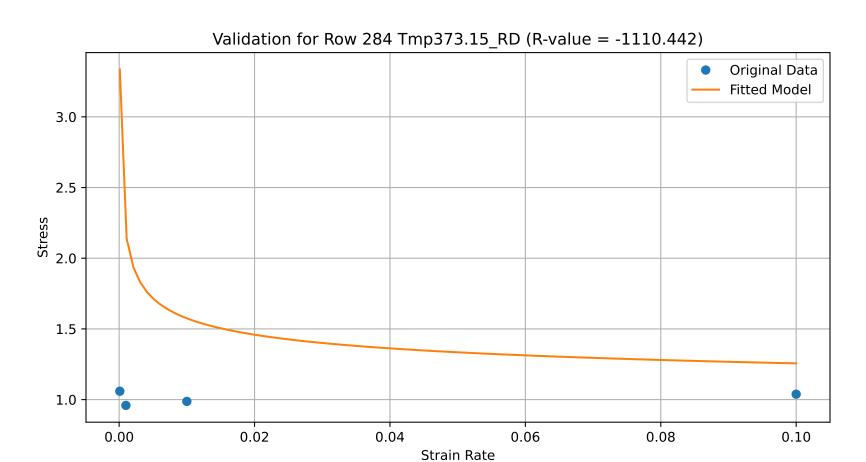


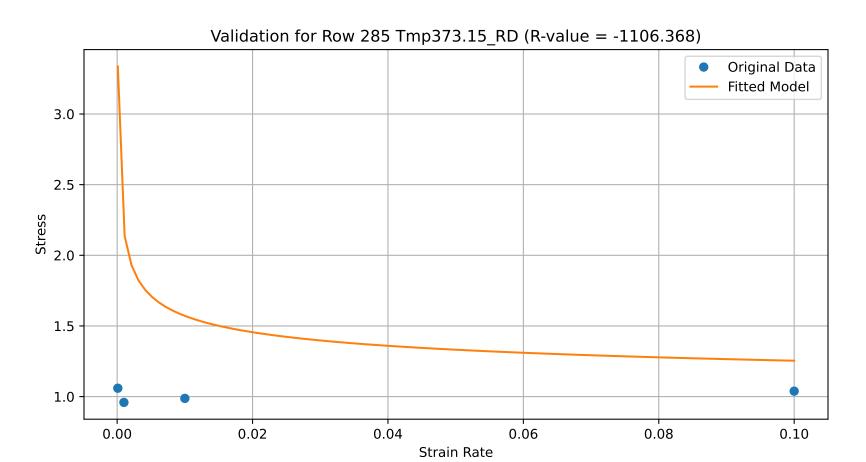


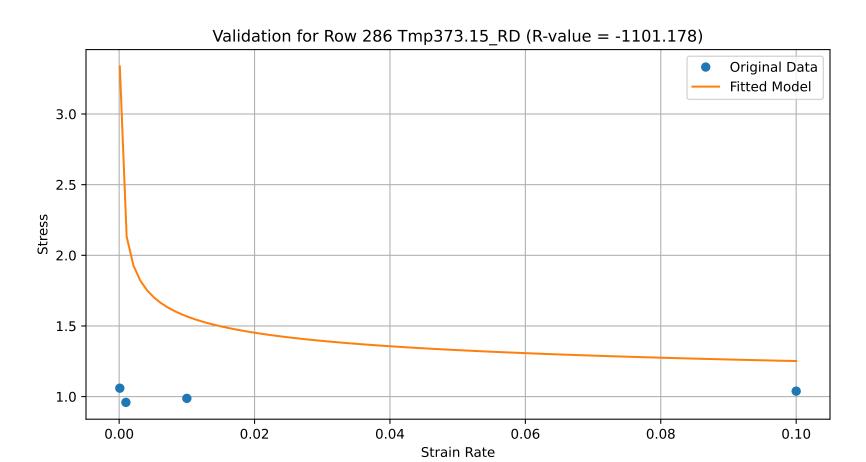


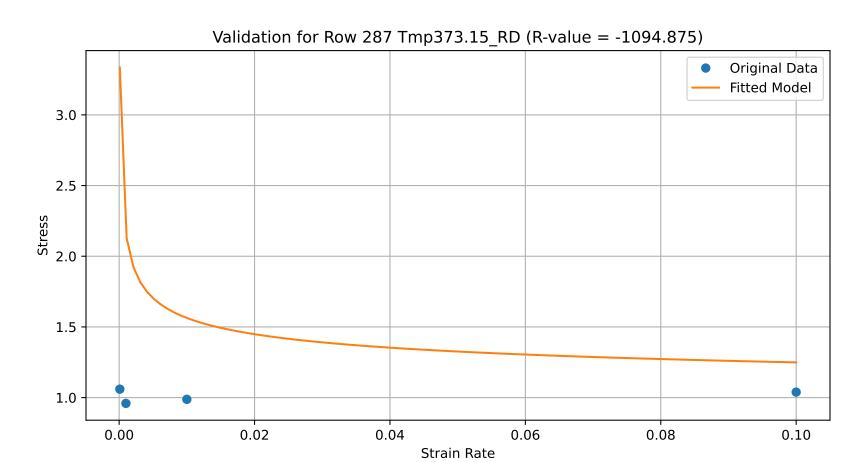


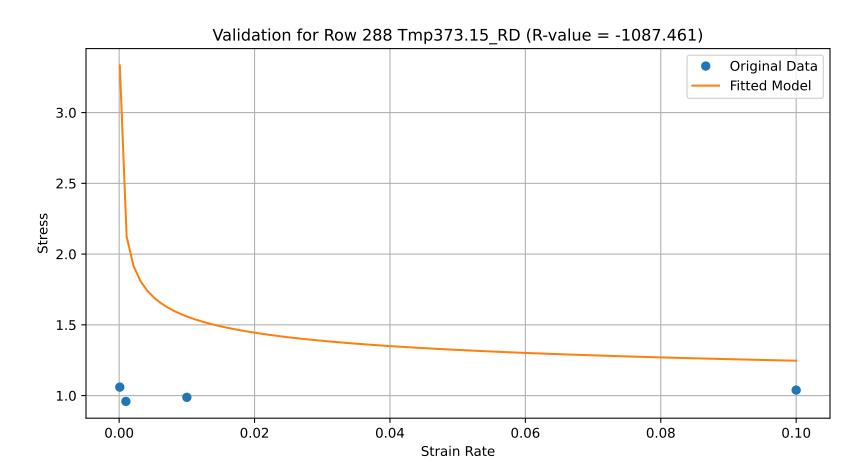


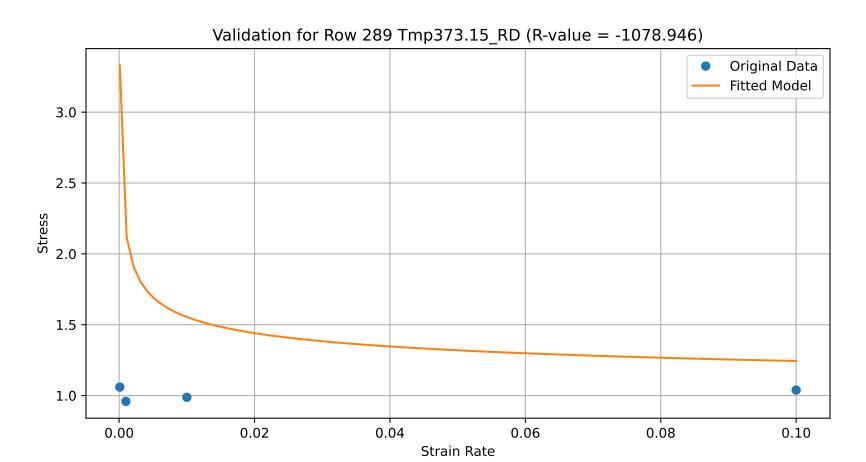


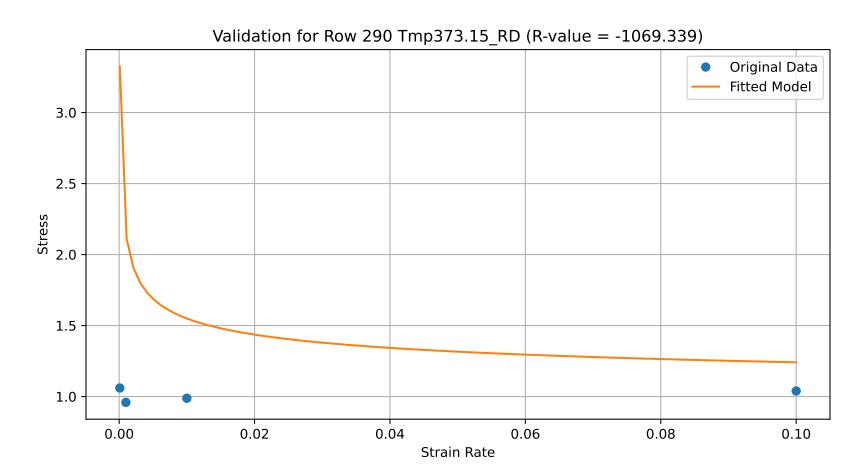


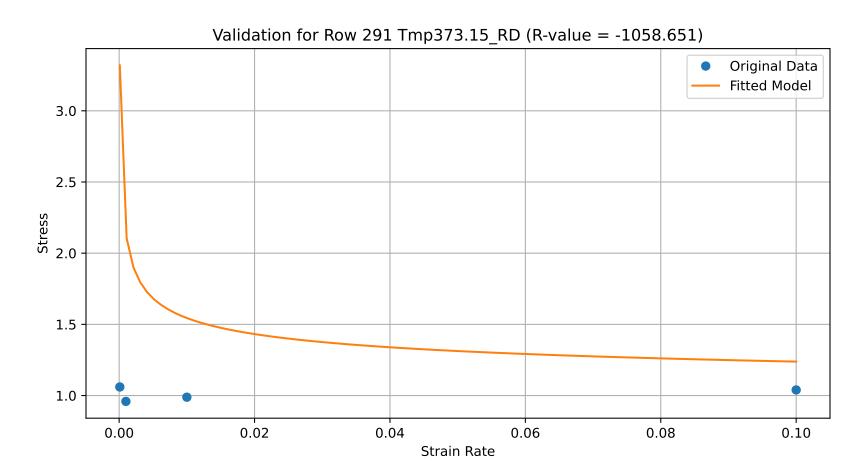


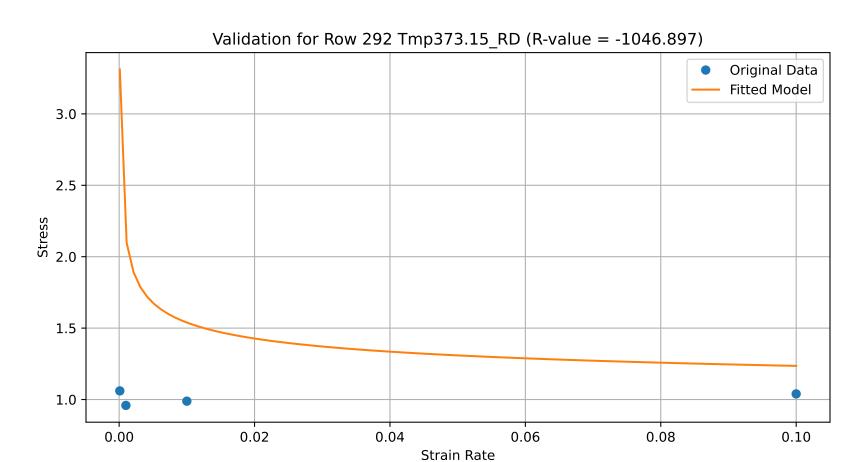


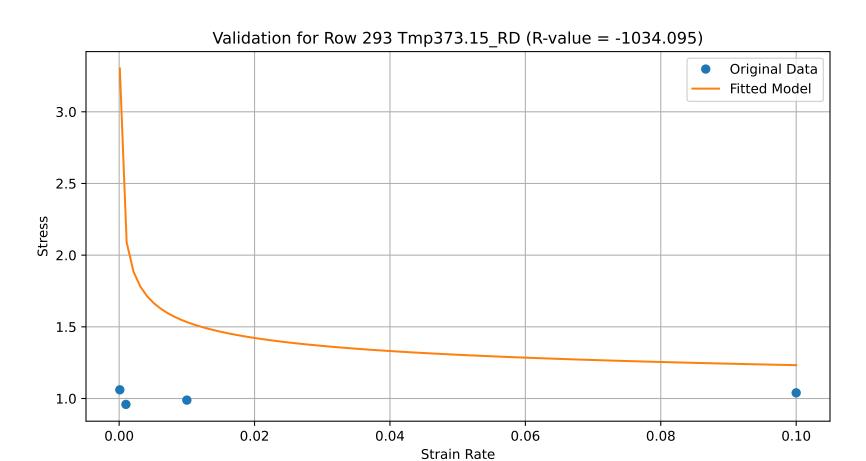


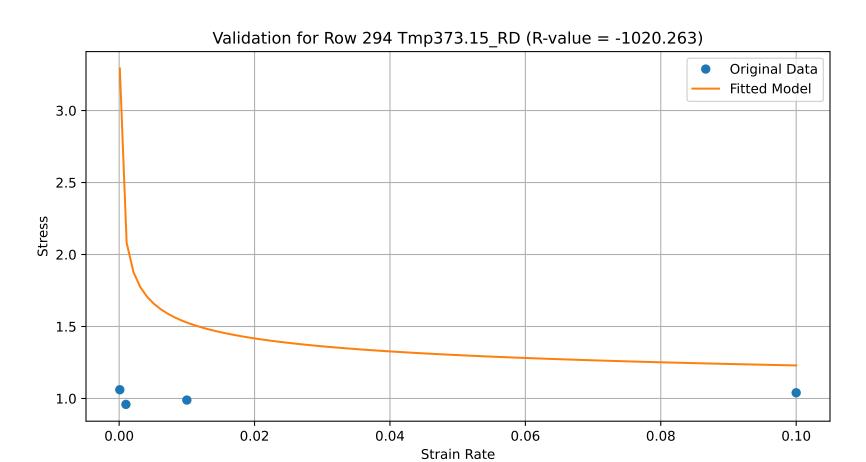


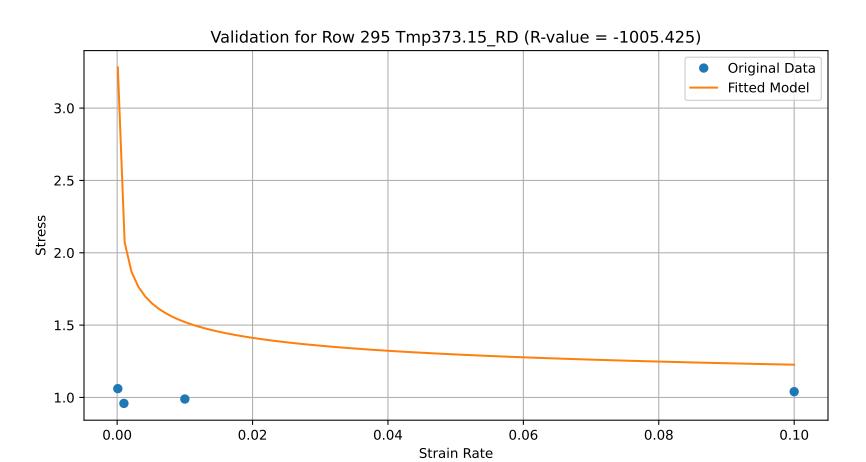




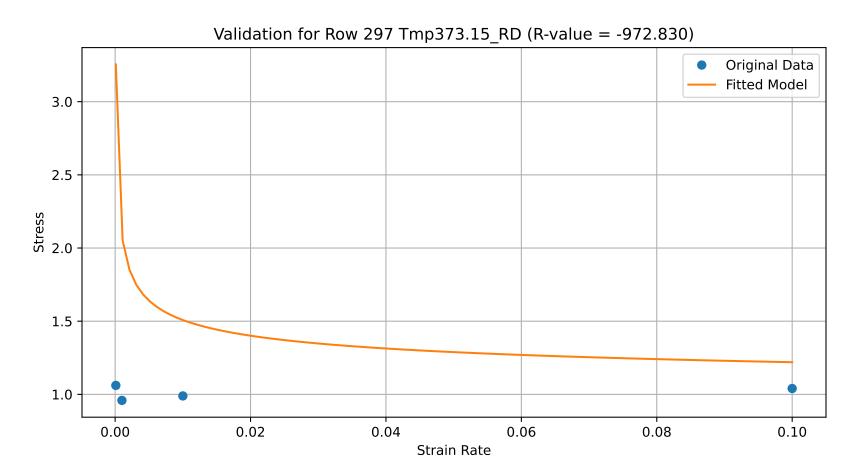


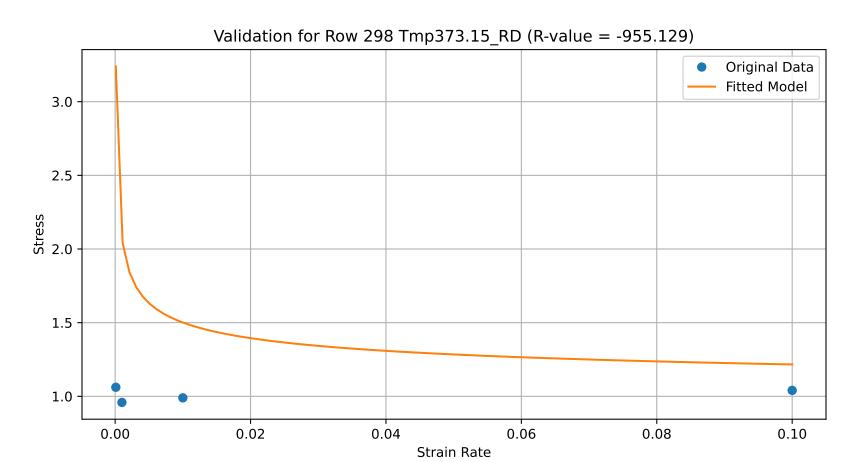


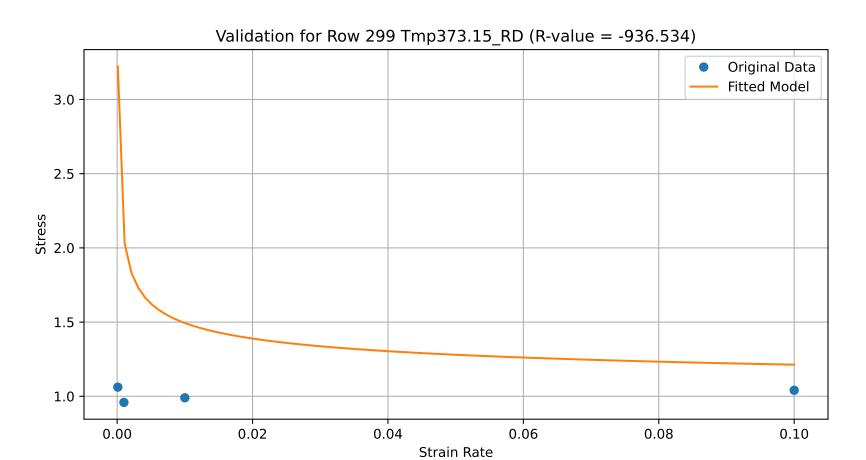


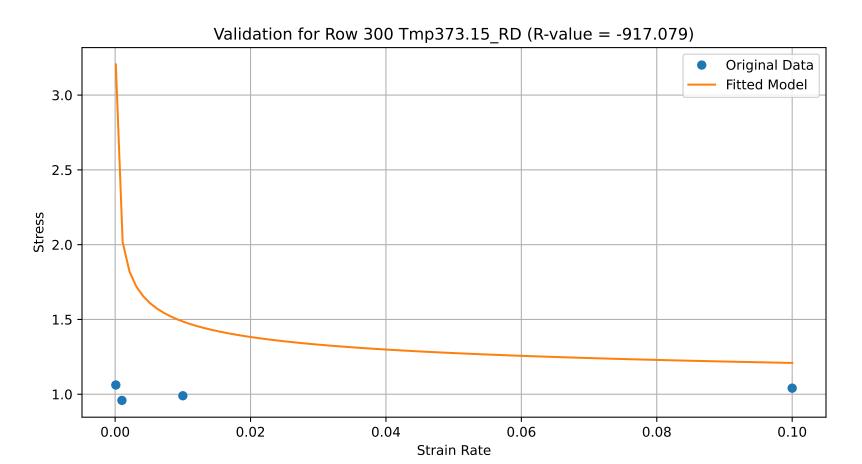


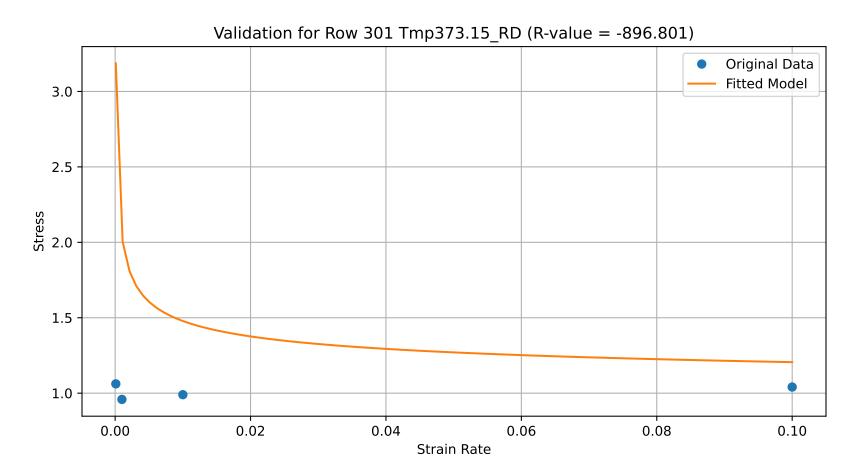
Validation for Row 296 Tmp373.15_RD (R-value = -989.605) Original Data Fitted Model 3.0 2.5 Stress 0.0 1.5 1.0 0.00 0.02 0.04 0.06 0.08 0.10

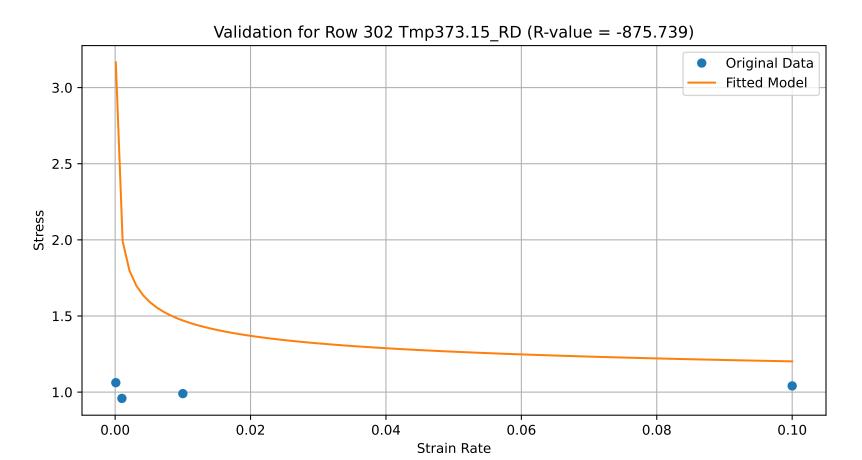


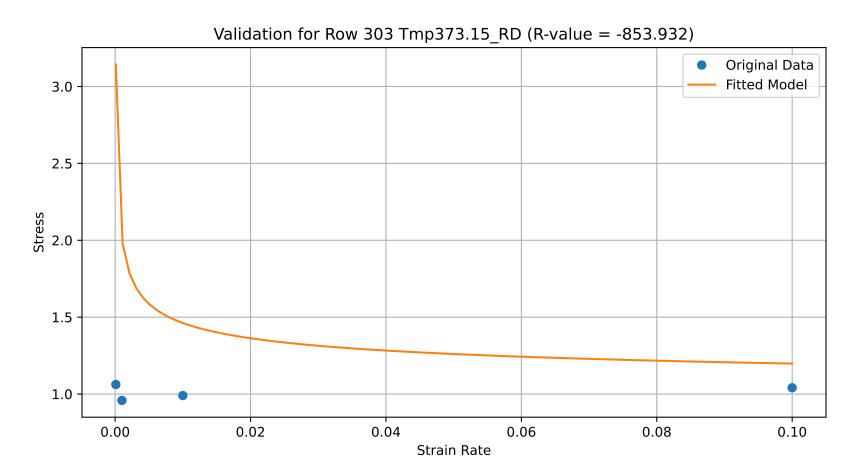


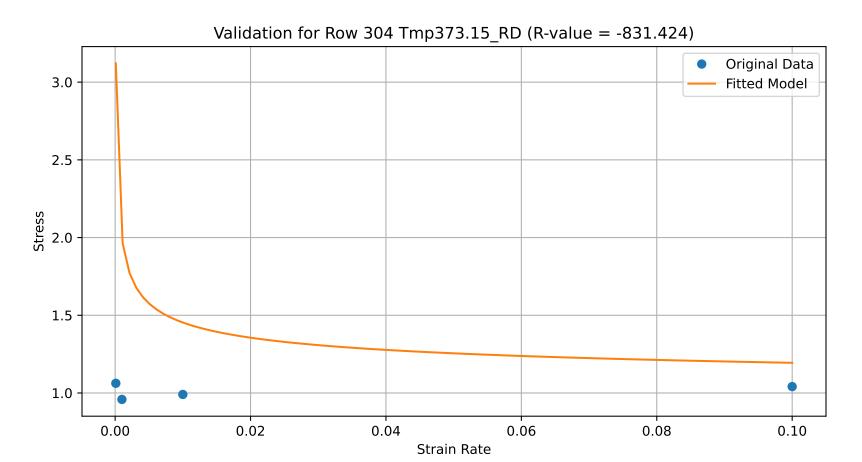


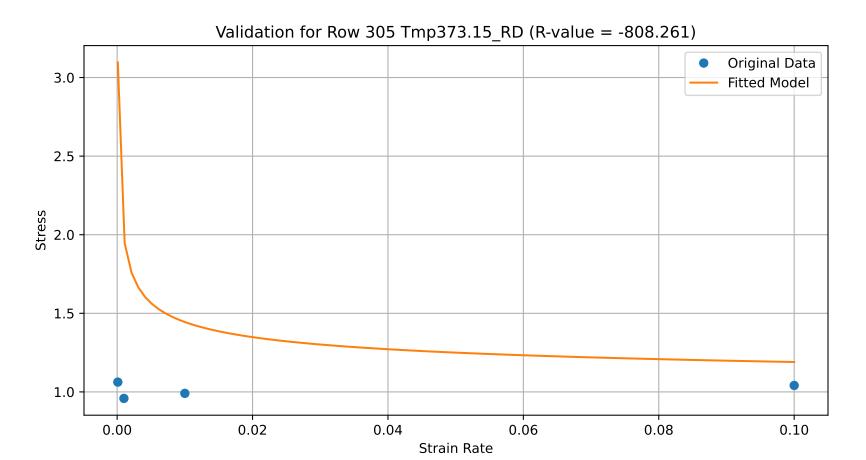


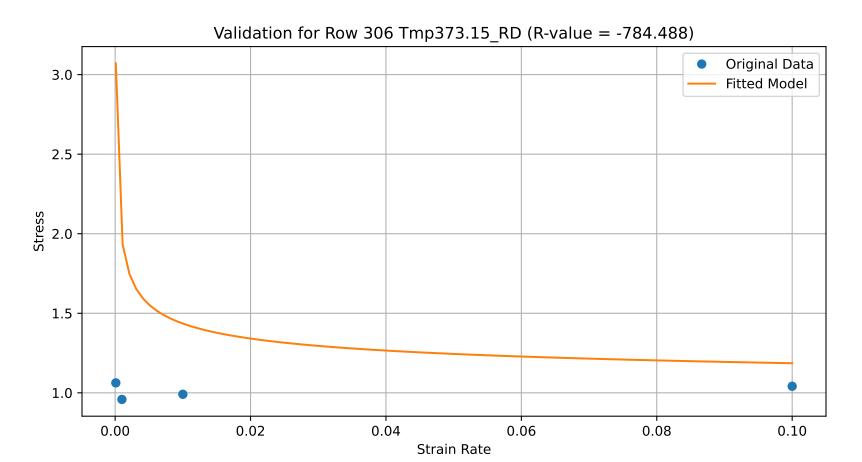


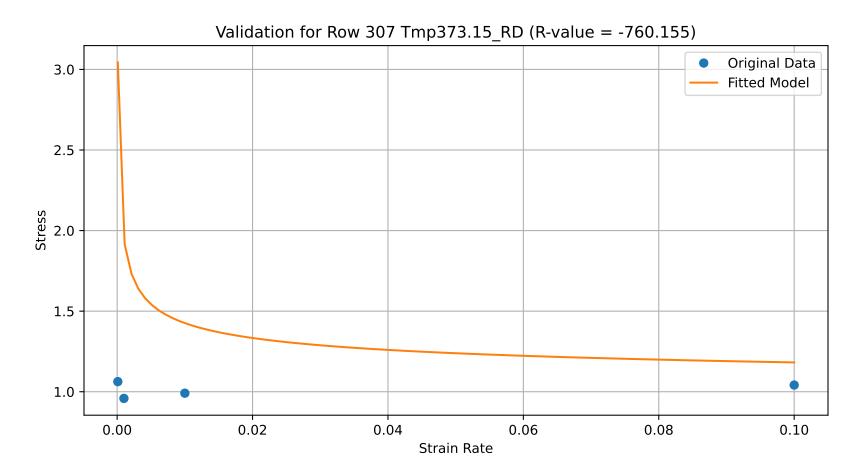


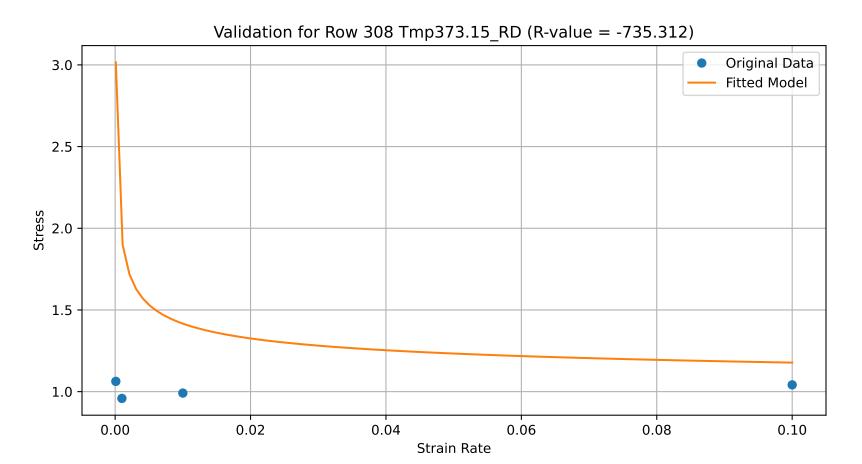






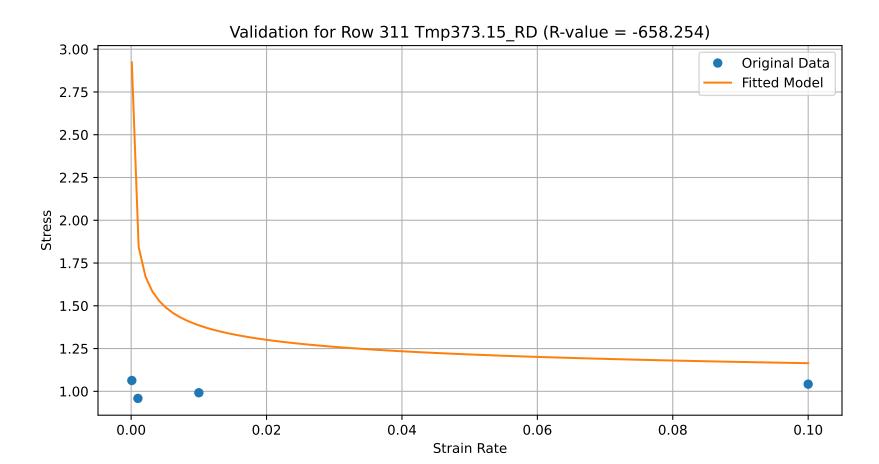




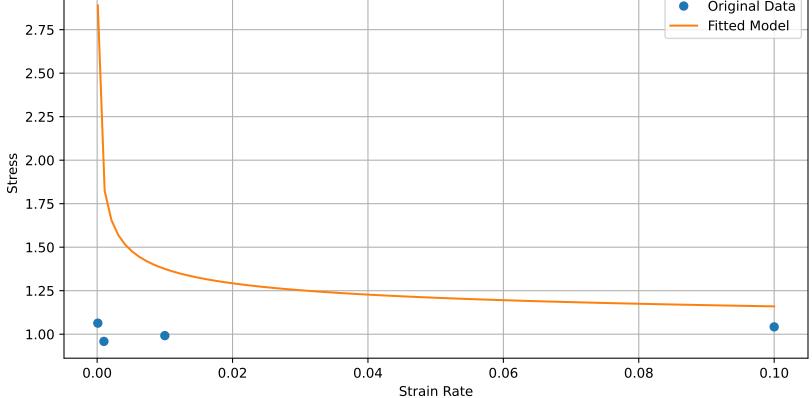


Validation for Row 309 Tmp373.15_RD (R-value = -710.011) 3.00 Original Data Fitted Model 2.75 2.50 2.25 Stress 2.00 1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

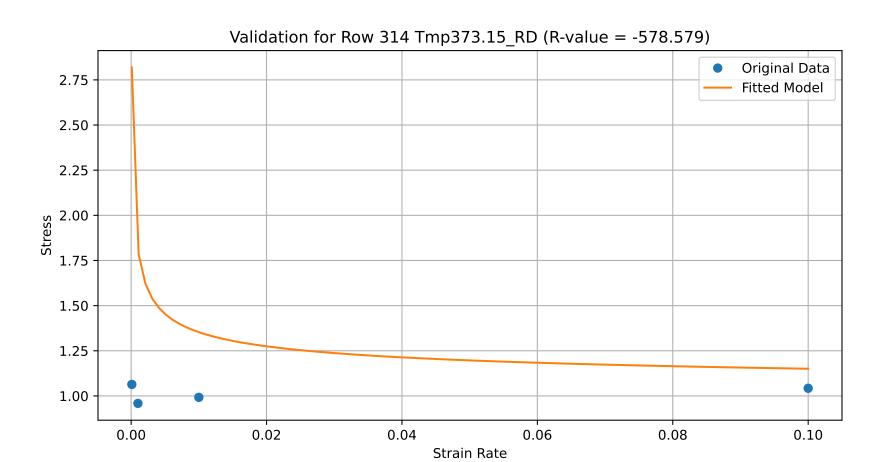
Validation for Row 310 Tmp373.15_RD (R-value = -684.306) 3.00 Original Data Fitted Model 2.75 2.50 2.25 Stress 2.00 1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

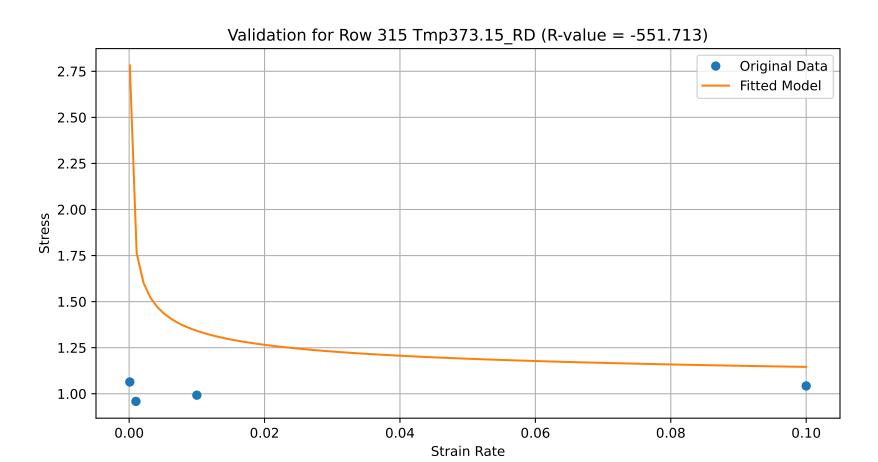


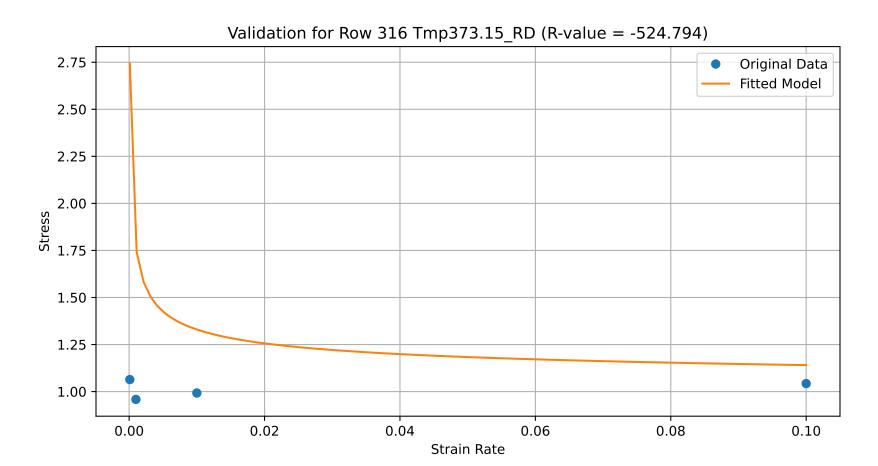
Validation for Row 312 Tmp373.15_RD (R-value = -631.909) Original Data Fitted Model



Validation for Row 313 Tmp373.15_RD (R-value = -605.331) Original Data 2.75 Fitted Model 2.50 2.25 2.00 -1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

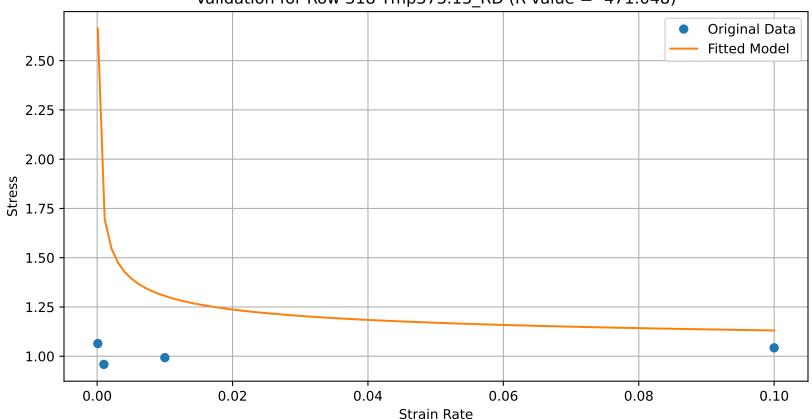




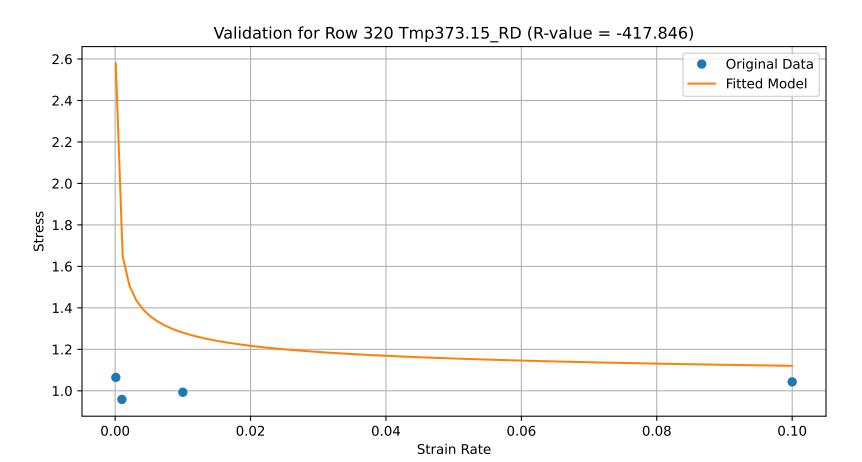


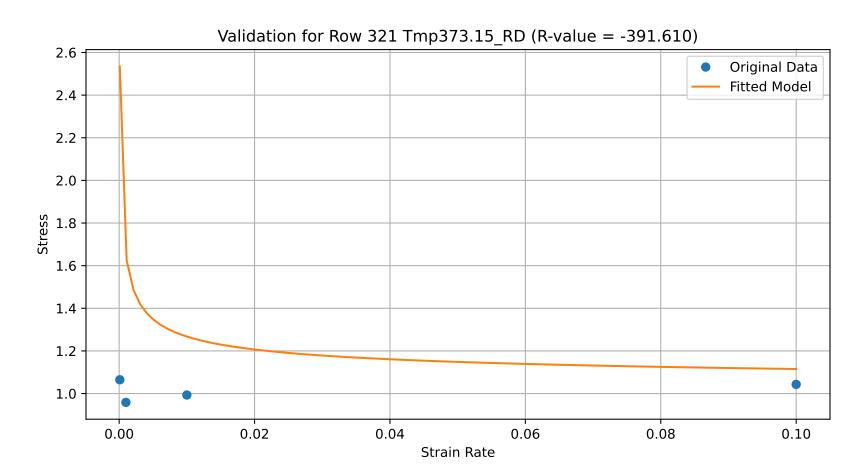
Validation for Row 317 Tmp373.15_RD (R-value = -497.884) 2.75 Original Data Fitted Model 2.50 2.25 2.00 Stress 1.75 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10

Validation for Row 318 Tmp373.15_RD (R-value = -471.048)



Validation for Row 319 Tmp373.15_RD (R-value = -444.347) Original Data Fitted Model 2.50 2.25 2.00 Stress 1.50 1.25 1.00 0.00 0.02 0.04 0.06 0.08 0.10





Validation for Row 322 Tmp373.15_RD (R-value = -365.704) Original Data 2.4 Fitted Model 2.2 2.0 Stress 1.8 1.6 1.4 1.2 1.0

0.06

Strain Rate

0.08

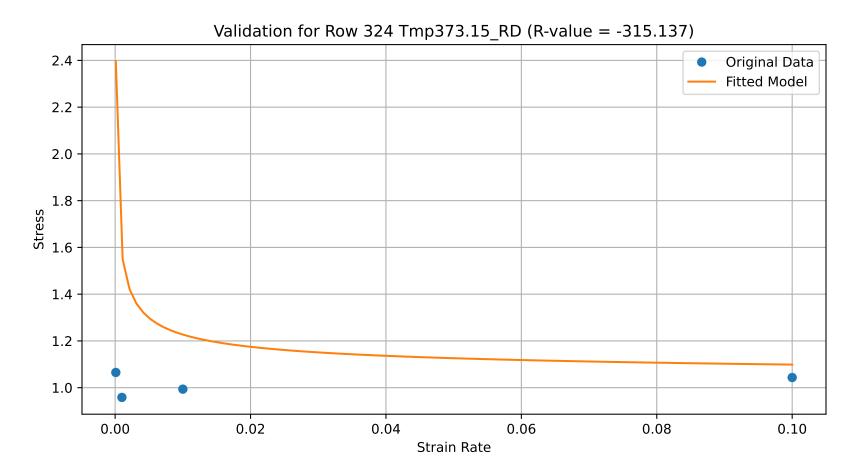
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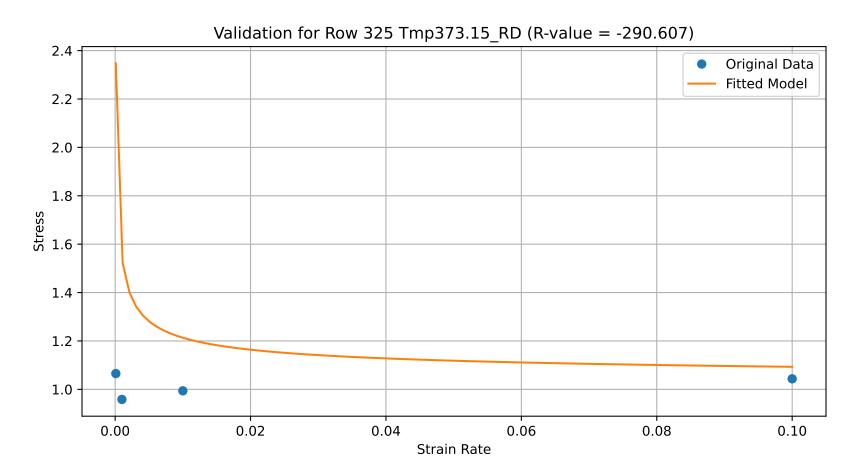
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0.00

0.02

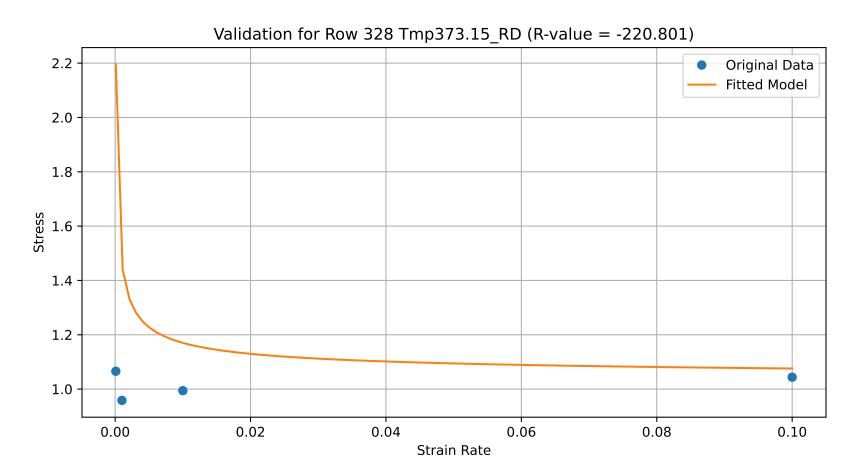
Validation for Row 323 Tmp373.15_RD (R-value = -340.191) Original Data 2.4 Fitted Model 2.2 2.0 Stress 8.1 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

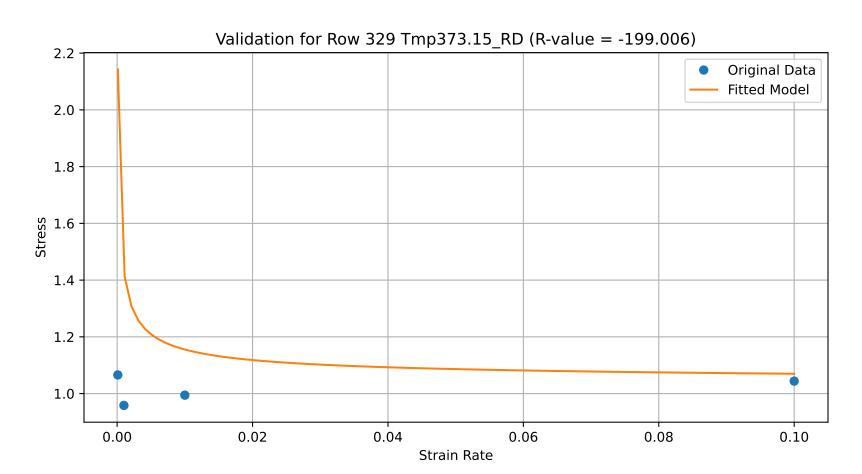




Validation for Row 326 Tmp373.15_RD (R-value = -266.665) Original Data Fitted Model 2.2 2.0 1.8 Stress 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10

Validation for Row 327 Tmp373.15_RD (R-value = -243.375) Original Data 2.2 Fitted Model 2.0 1.8 Stress 1.6 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10





Validation for Row 330 Tmp373.15_RD (R-value = -178.053) Original Data Fitted Model 2.0 1.8 Stress 9.1 1.4 1.2 1.0

Strain Rate

0.06

0.08

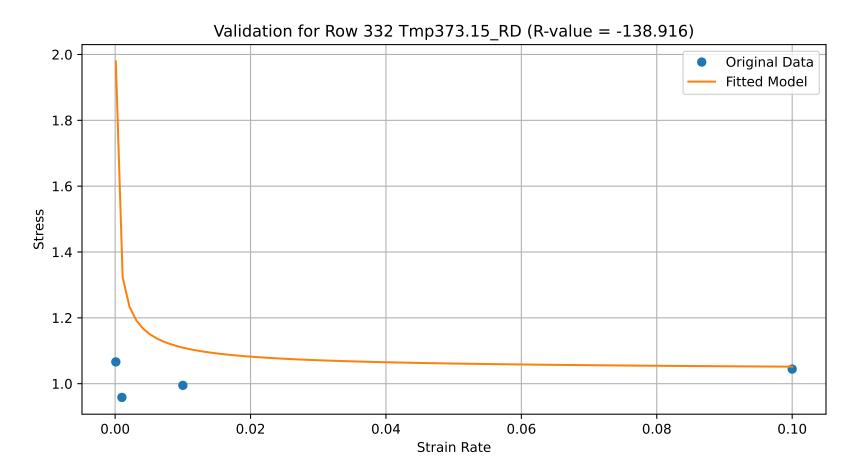
0.10

0.04

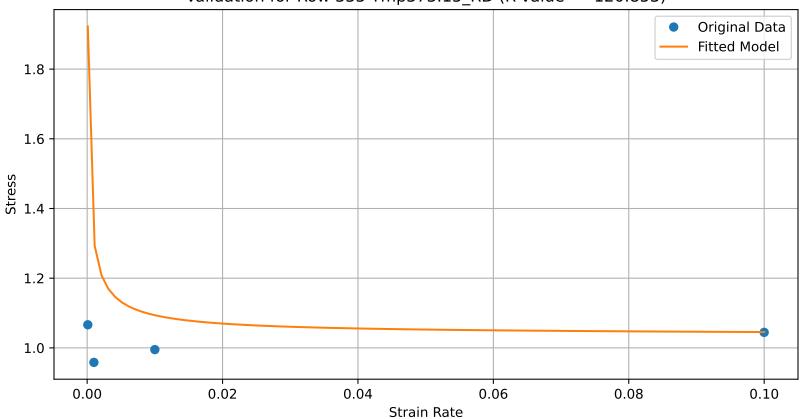
0.00

0.02

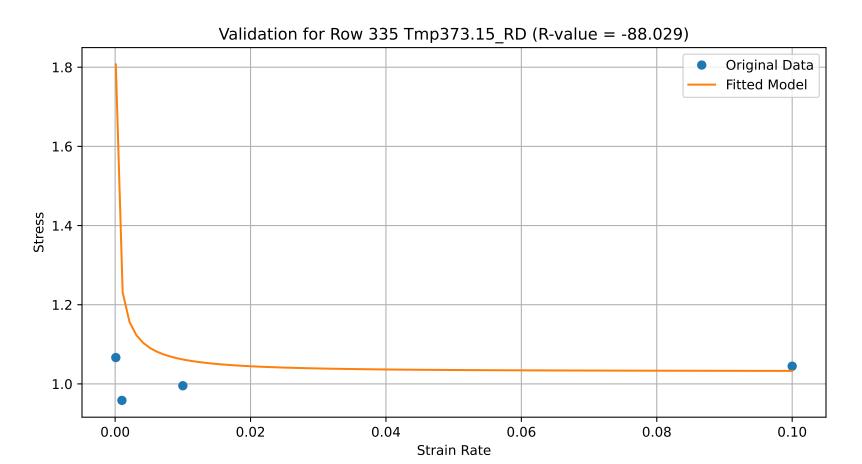
Validation for Row 331 Tmp373.15_RD (R-value = -158.003) Original Data 2.0 Fitted Model 1.8 1.6 Stress 1.4 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10



Validation for Row 333 Tmp373.15_RD (R-value = -120.853)



Validation for Row 334 Tmp373.15_RD (R-value = -103.871) Original Data Fitted Model 1.8 1.6 1.2 1.0 0.00 0.02 0.04 0.06 0.08 0.10



Validation for Row 336 Tmp373.15_RD (R-value = -73.381) Original Data Fitted Model 1.7 1.6 1.5 Stress 1.3 1.2 1.1 1.0

0.06

Strain Rate

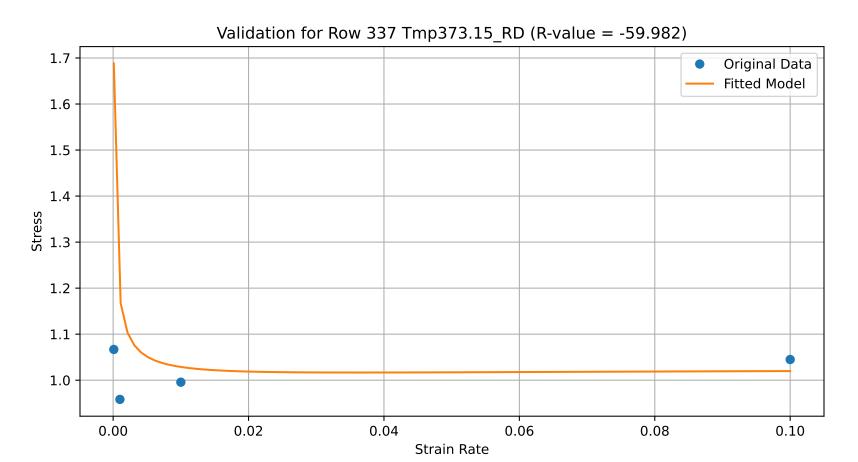
0.08

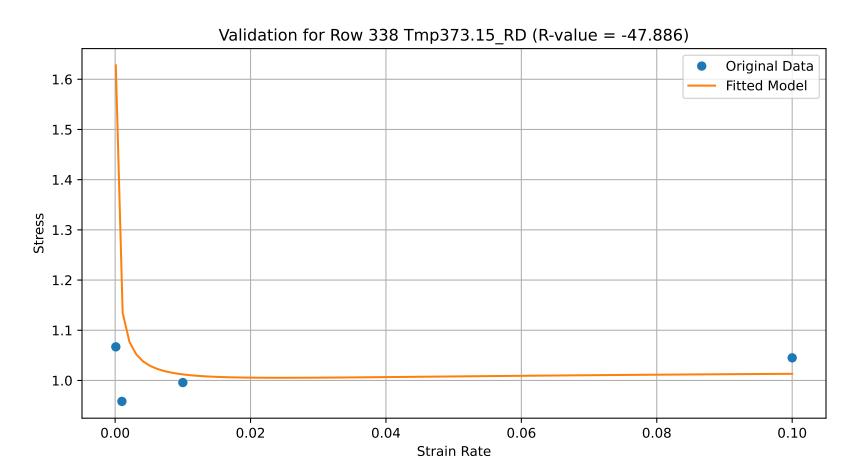
0.10

0.04

0.00

0.02





Validation for Row 339 Tmp373.15_RD (R-value = -37.143) Original Data Fitted Model 1.5 1.4 Stress E.1 1.2 1.1 1.0

Strain Rate

0.06

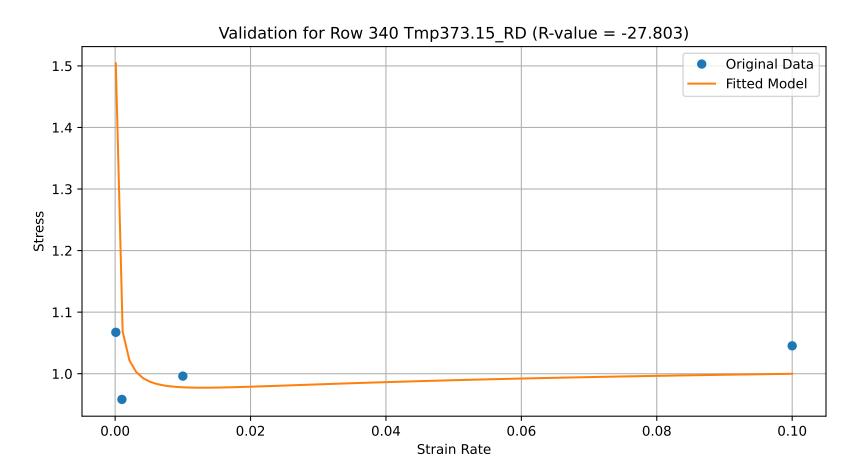
0.08

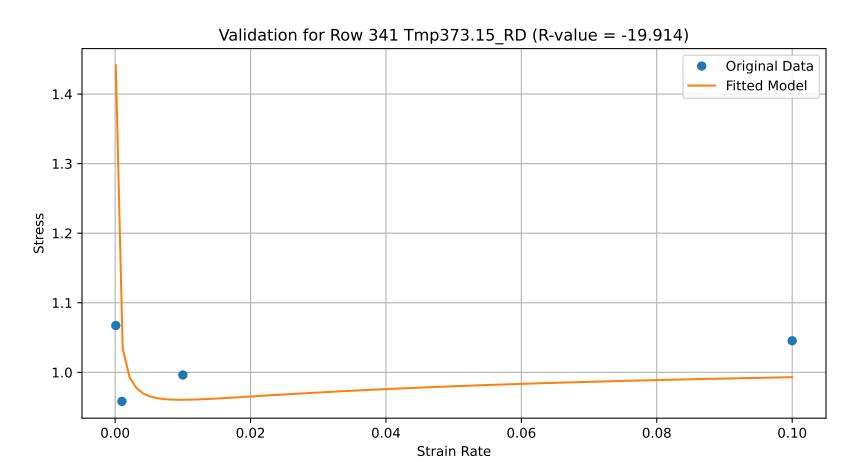
0.10

0.04

0.00

0.02





Validation for Row 342 Tmp373.15_RD (R-value = -13.521)

