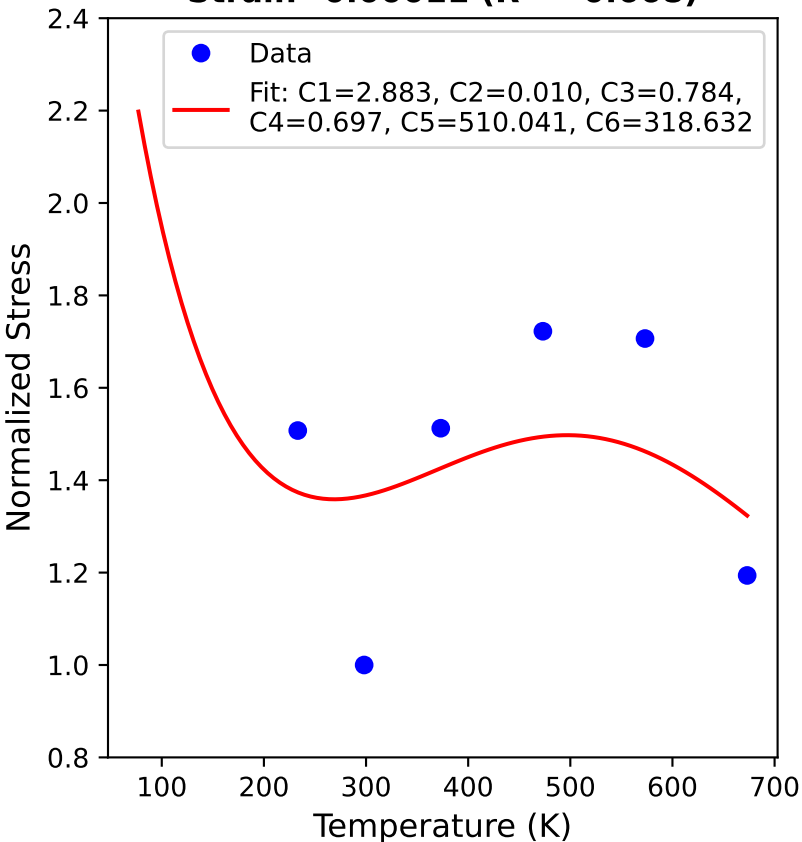
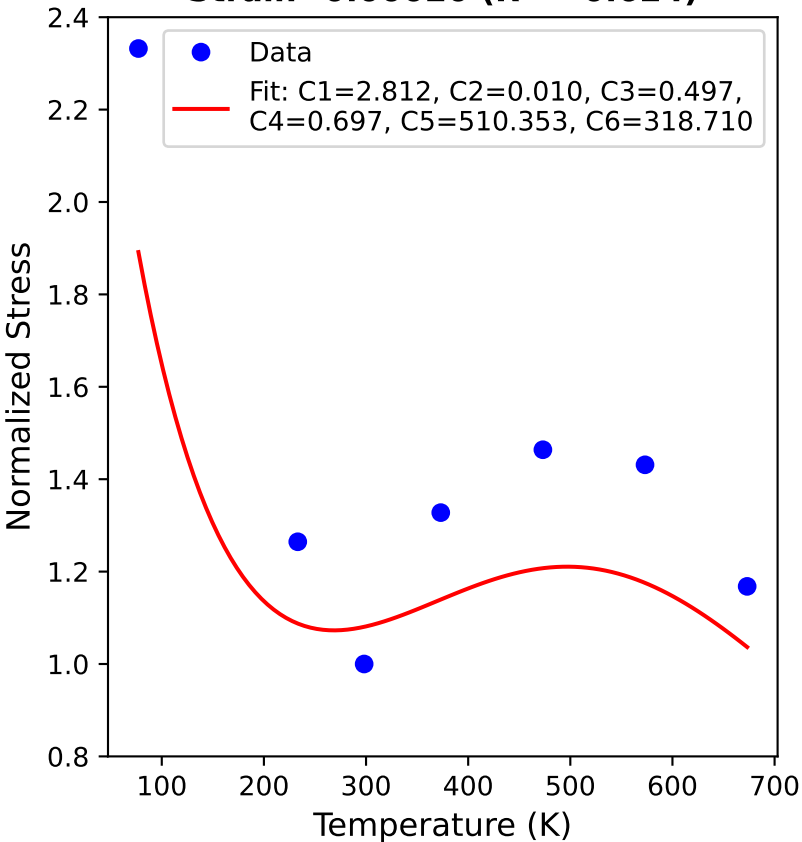


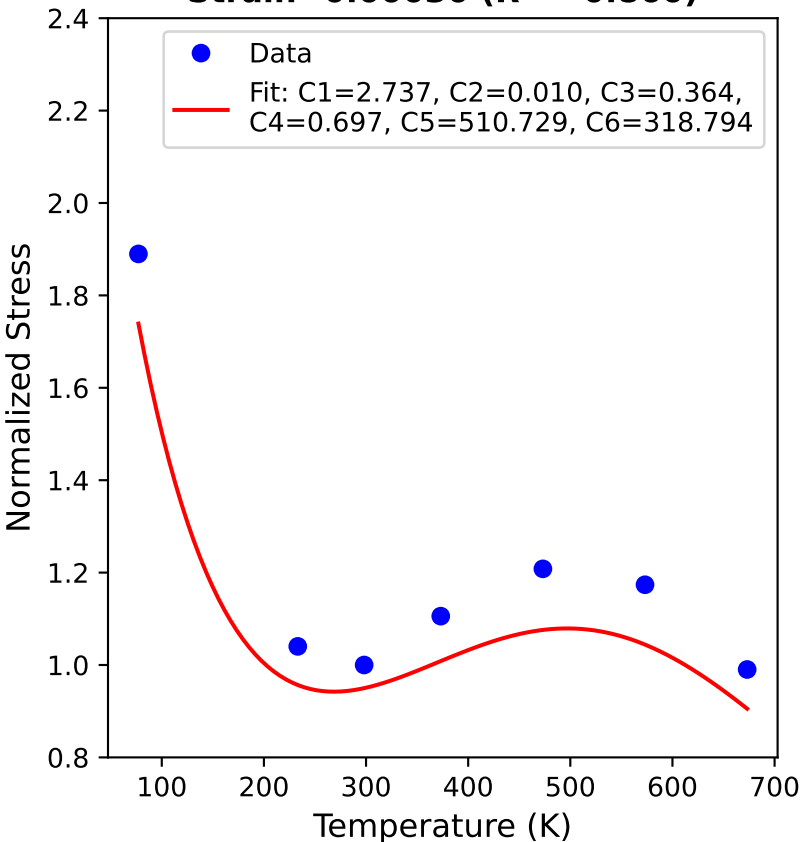
**Strain=0.00011 ( $R^2 = 0.668$ )**



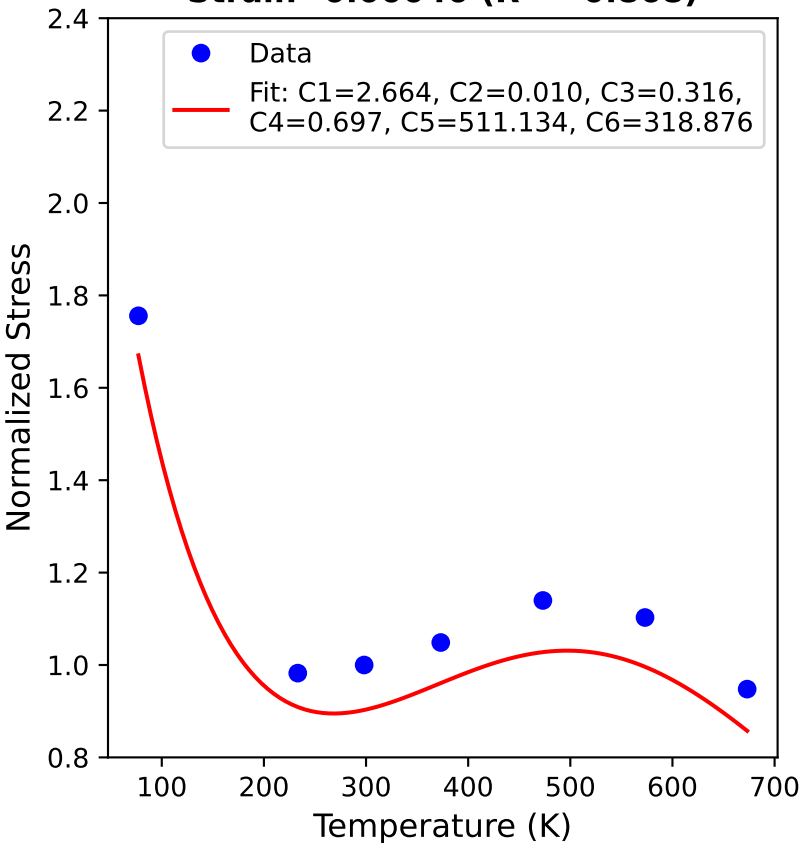
**Strain=0.00020 ( $R^2 = 0.624$ )**



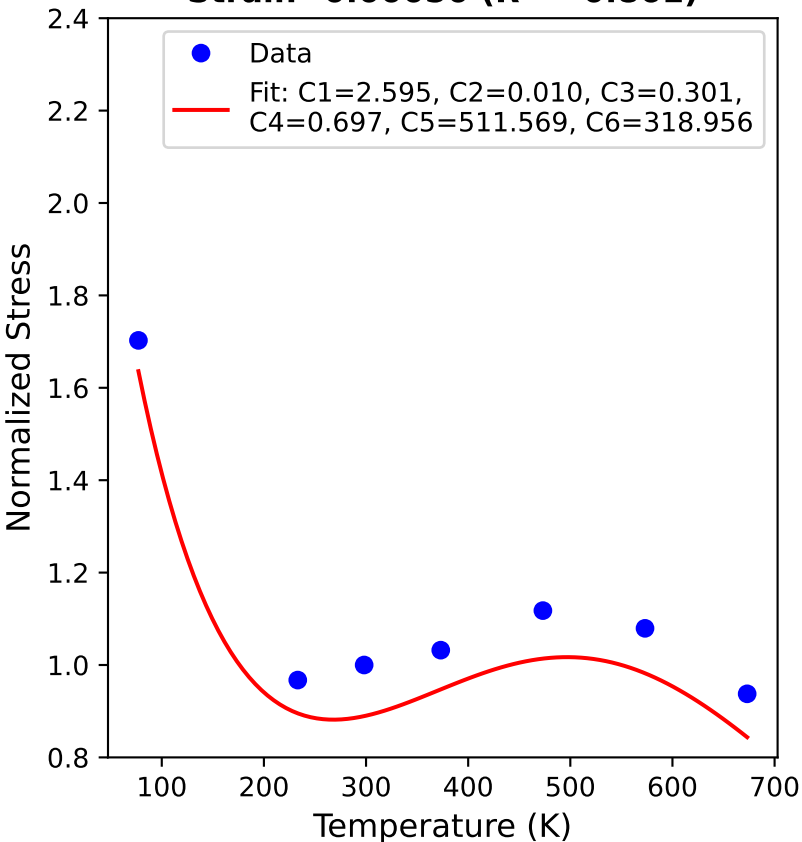
**Strain=0.00030 ( $R^2 = 0.860$ )**



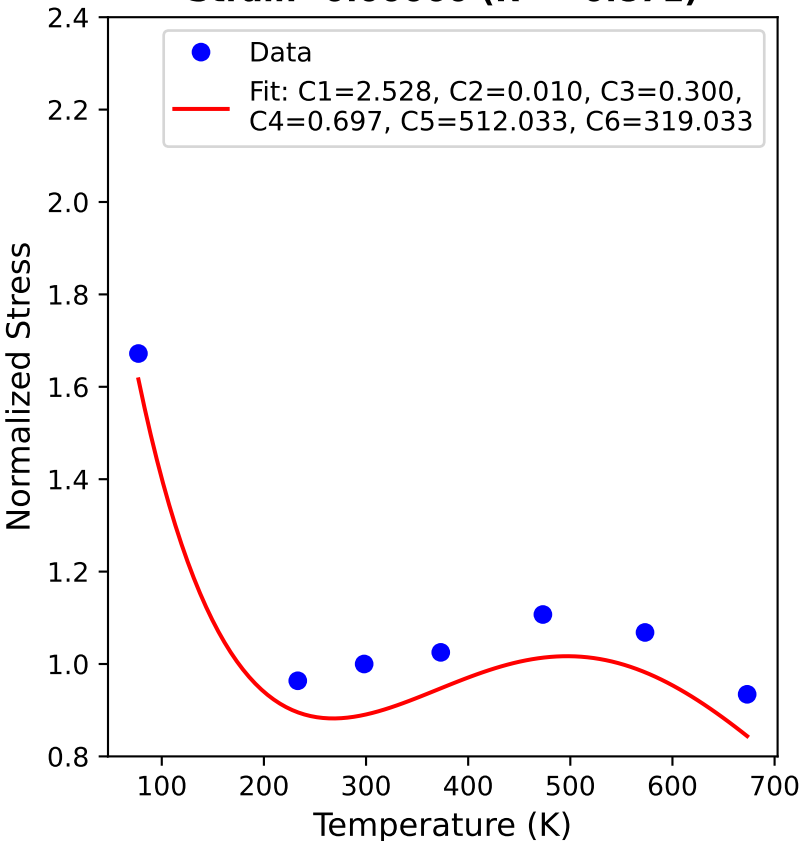
**Strain=0.00040 ( $R^2 = 0.868$ )**



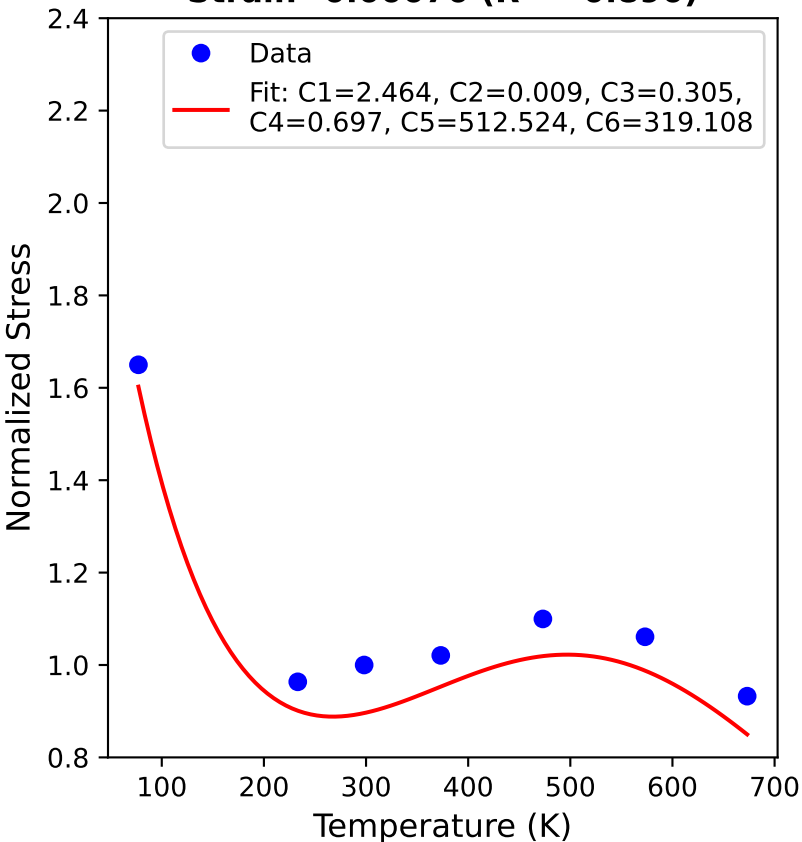
**Strain=0.00050 ( $R^2 = 0.861$ )**



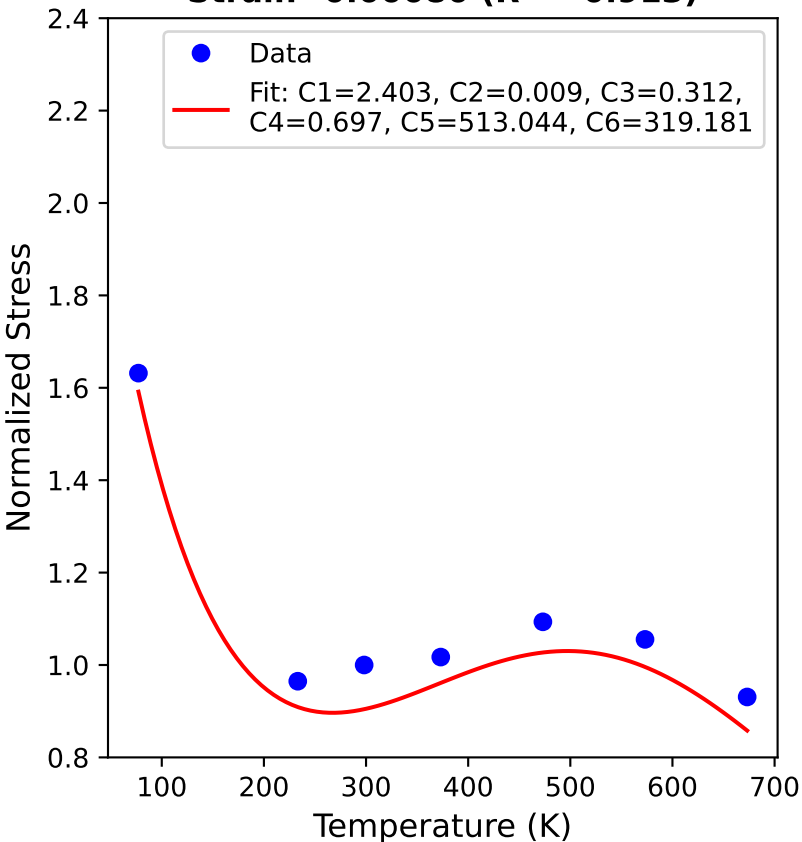
**Strain=0.00060 ( $R^2 = 0.871$ )**



**Strain=0.00070 ( $R^2 = 0.890$ )**

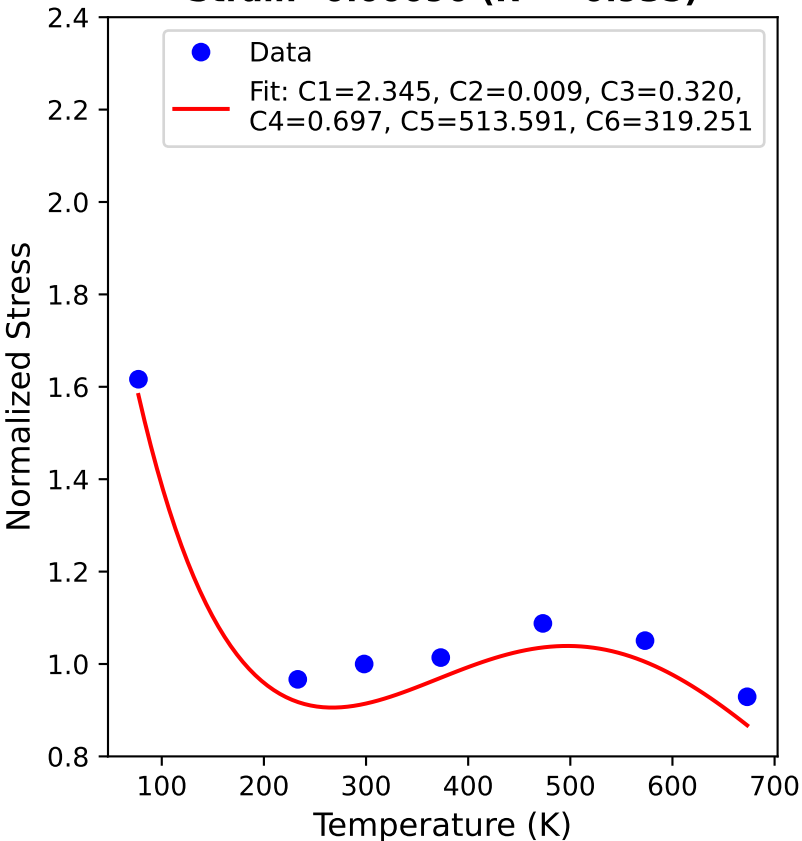


**Strain=0.00080 ( $R^2 = 0.913$ )**

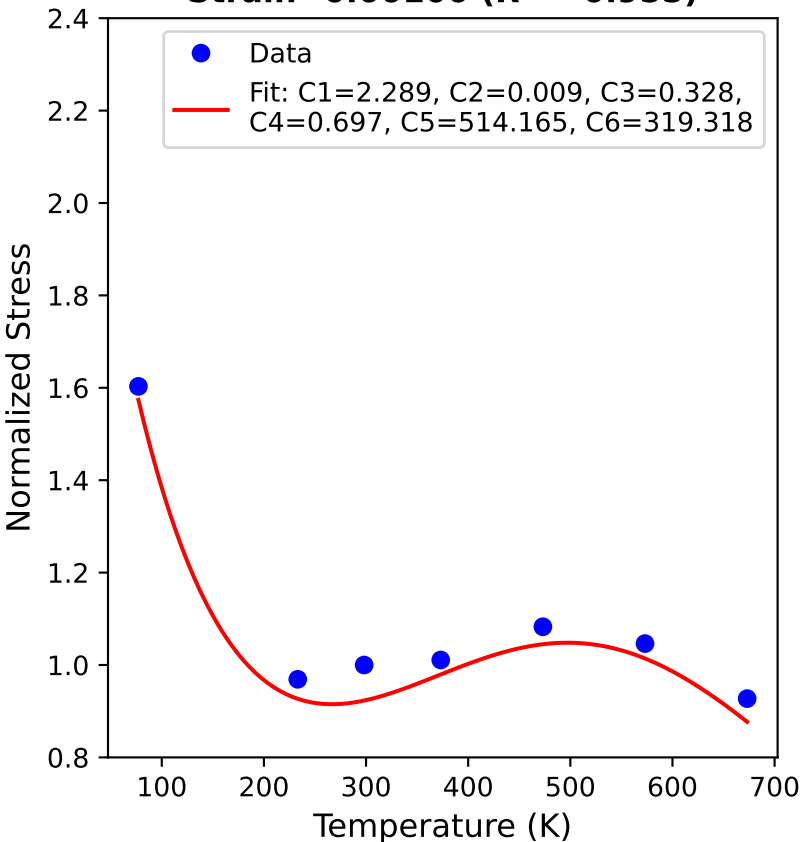




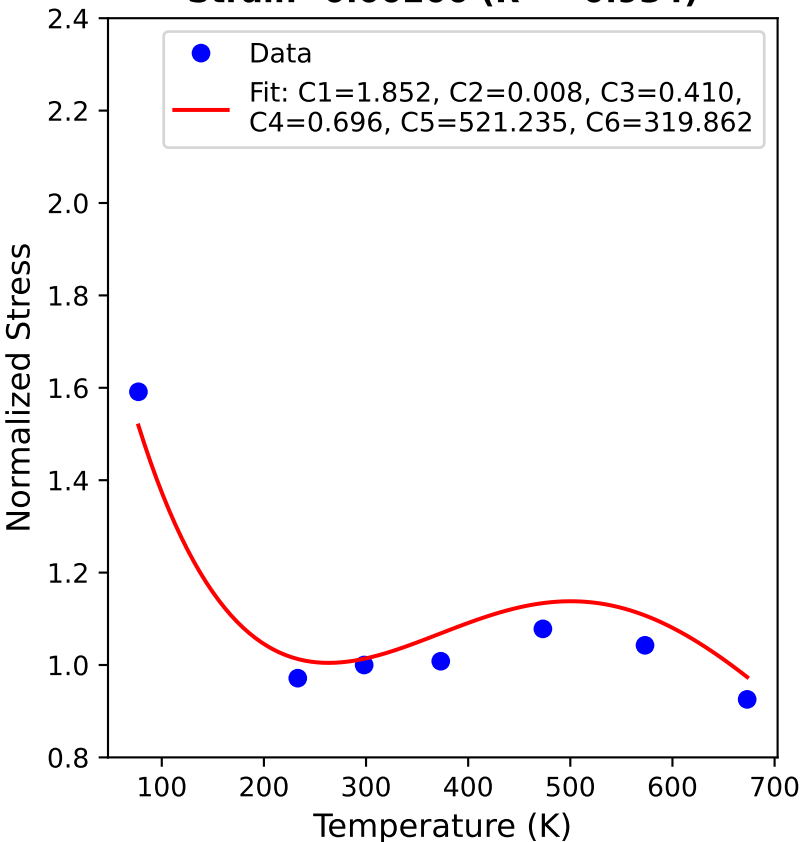
**Strain=0.00090 ( $R^2 = 0.935$ )**



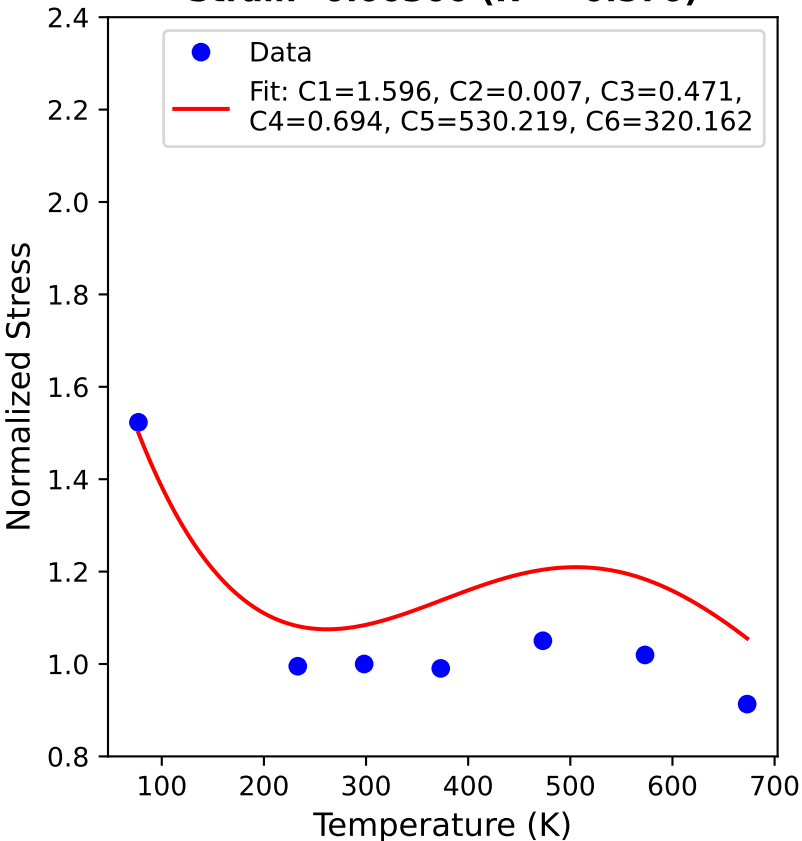
**Strain=0.00100 ( $R^2 = 0.955$ )**



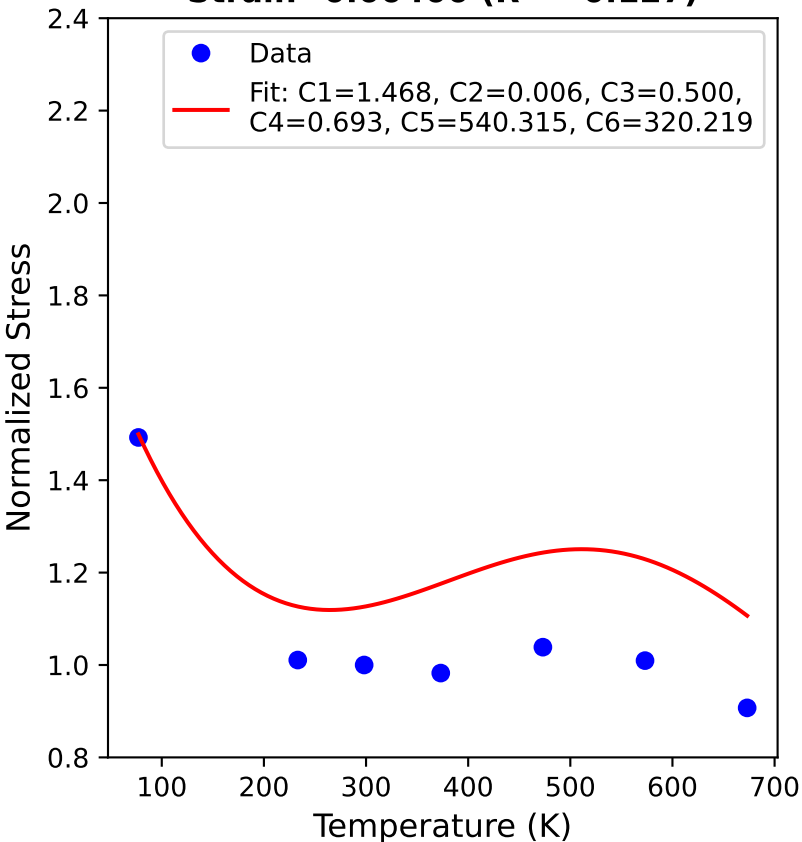
**Strain=0.00200 ( $R^2 = 0.934$ )**



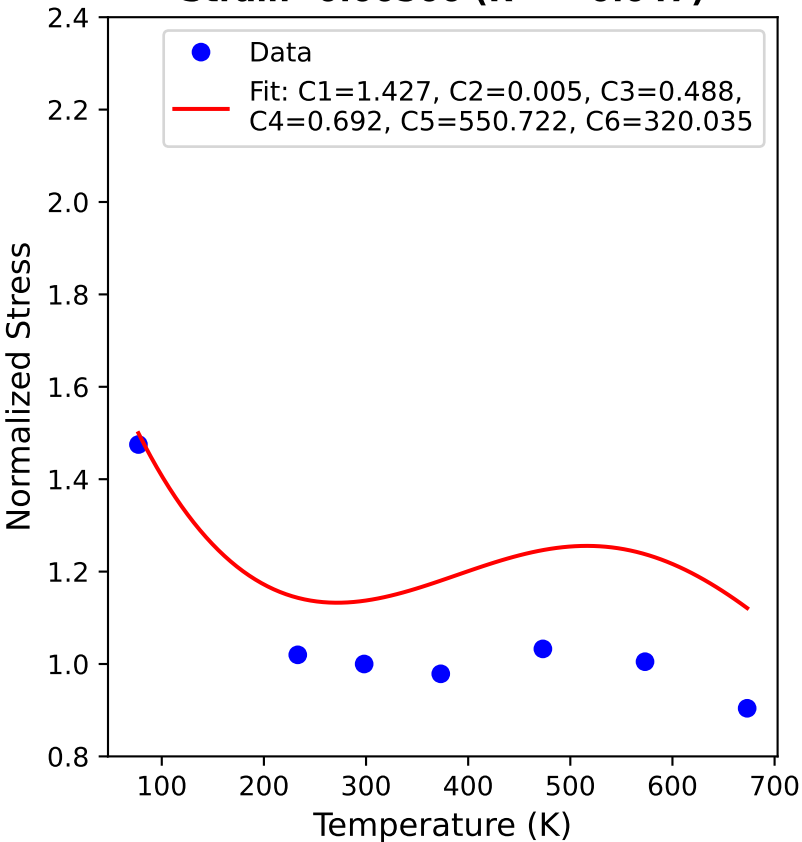
**Strain=0.00300 ( $R^2 = 0.570$ )**



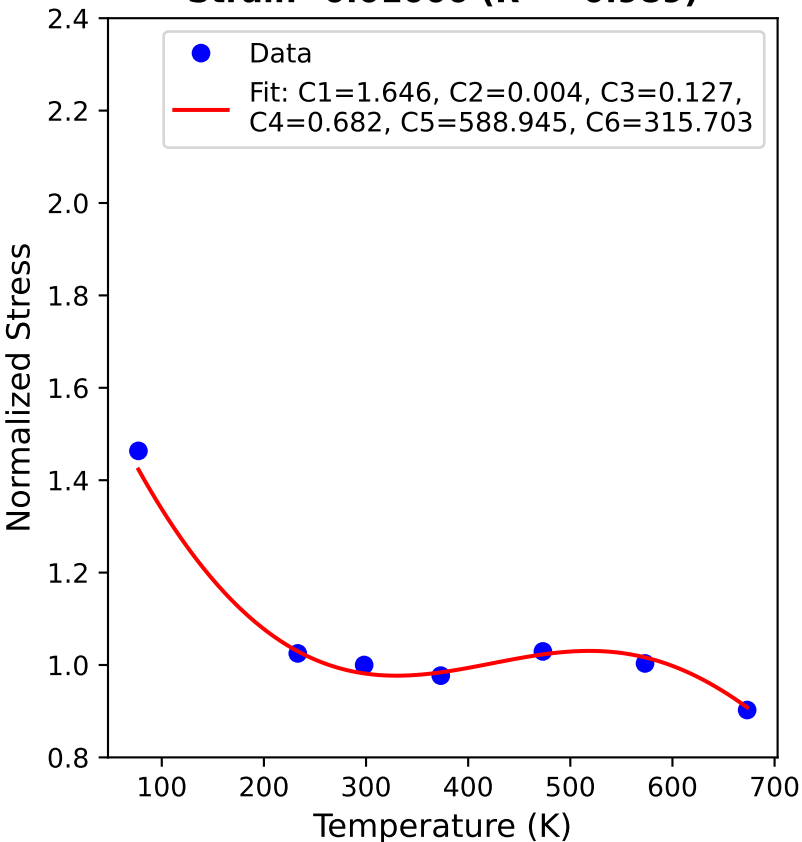
**Strain=0.00400 ( $R^2 = 0.127$ )**



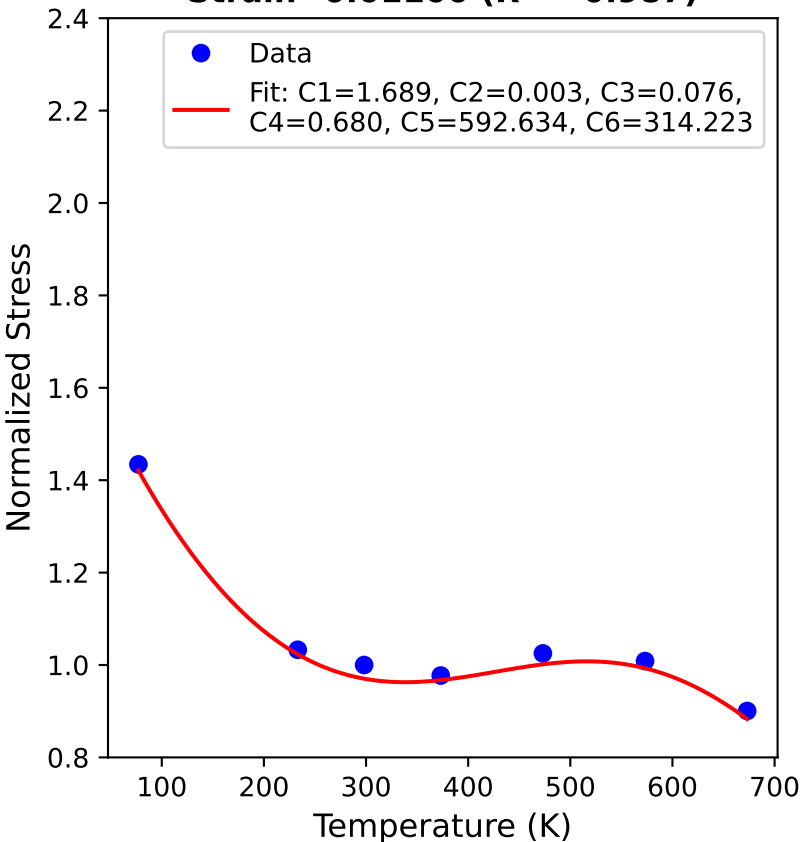
**Strain=0.00500 ( $R^2 = -0.047$ )**



**Strain=0.01000 ( $R^2 = 0.989$ )**

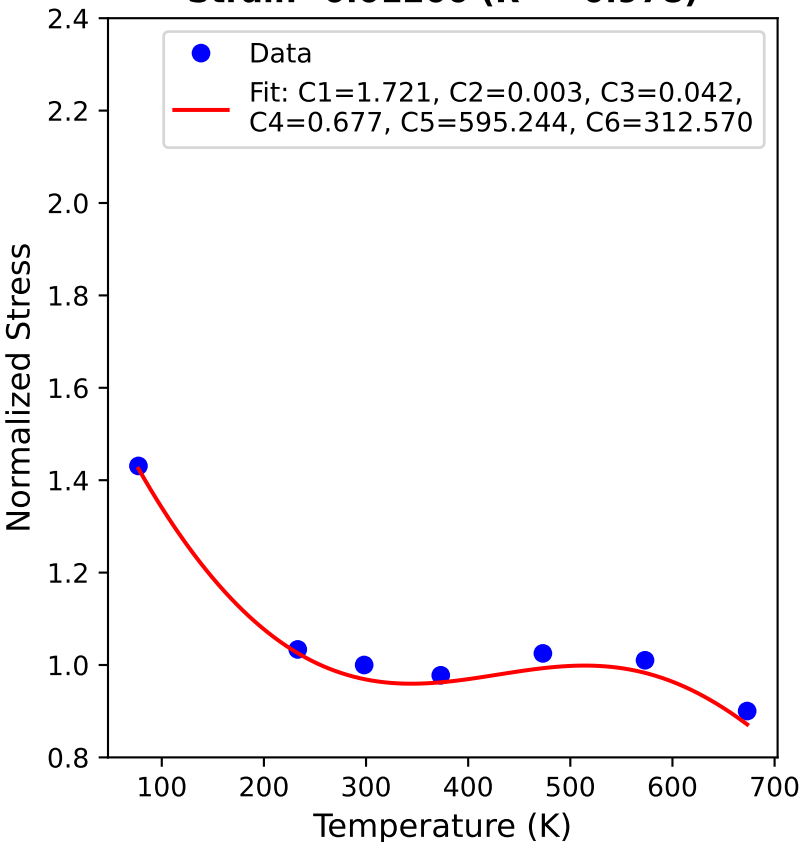


**Strain=0.01100 ( $R^2 = 0.987$ )**

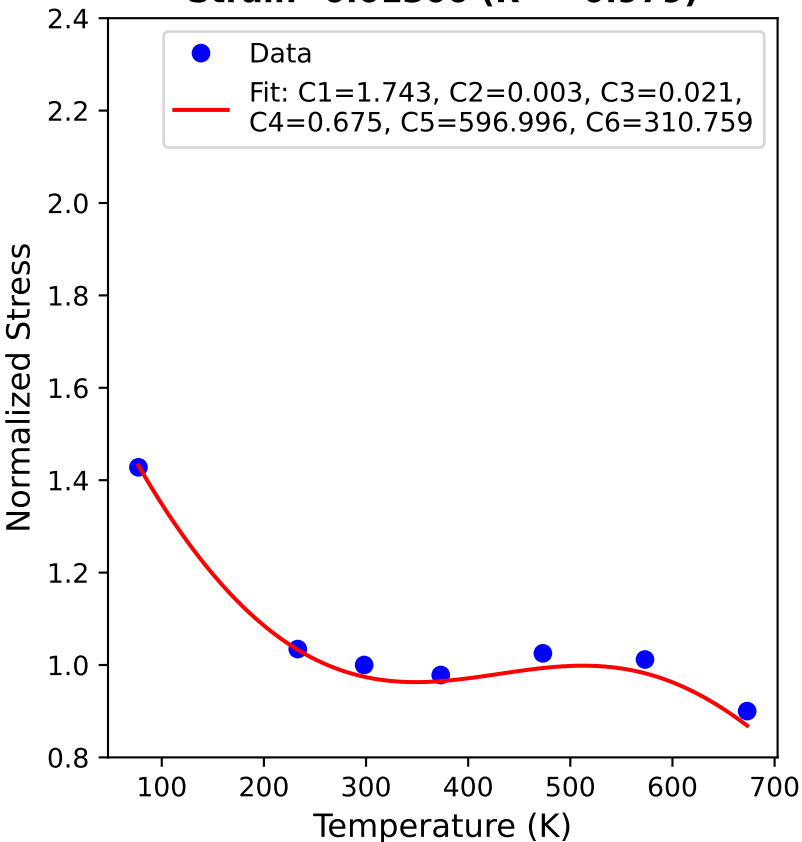




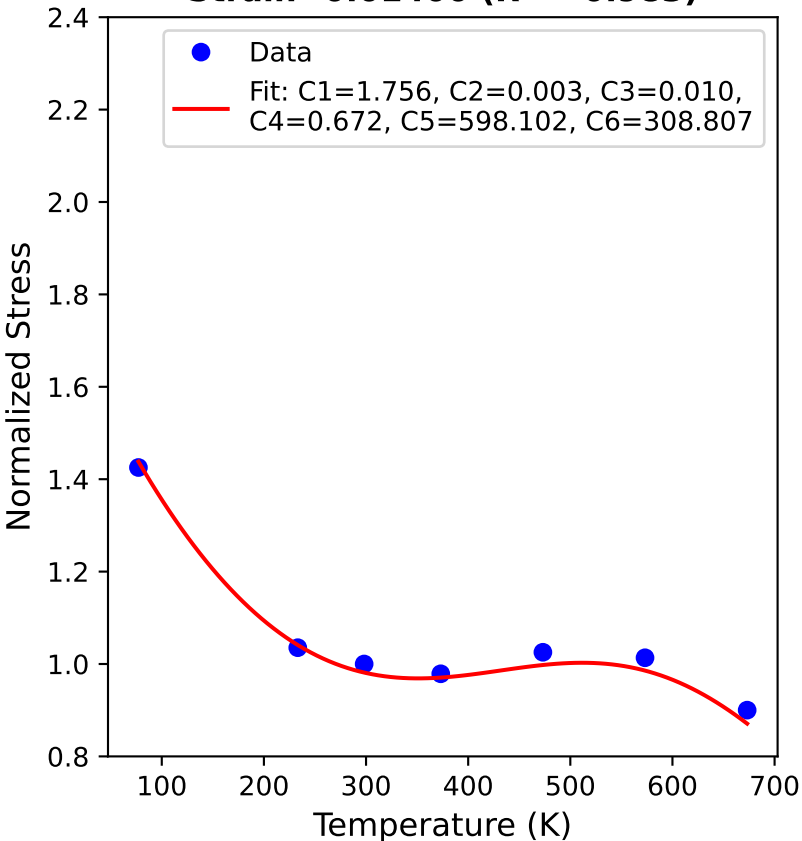
**Strain=0.01200 ( $R^2 = 0.978$ )**



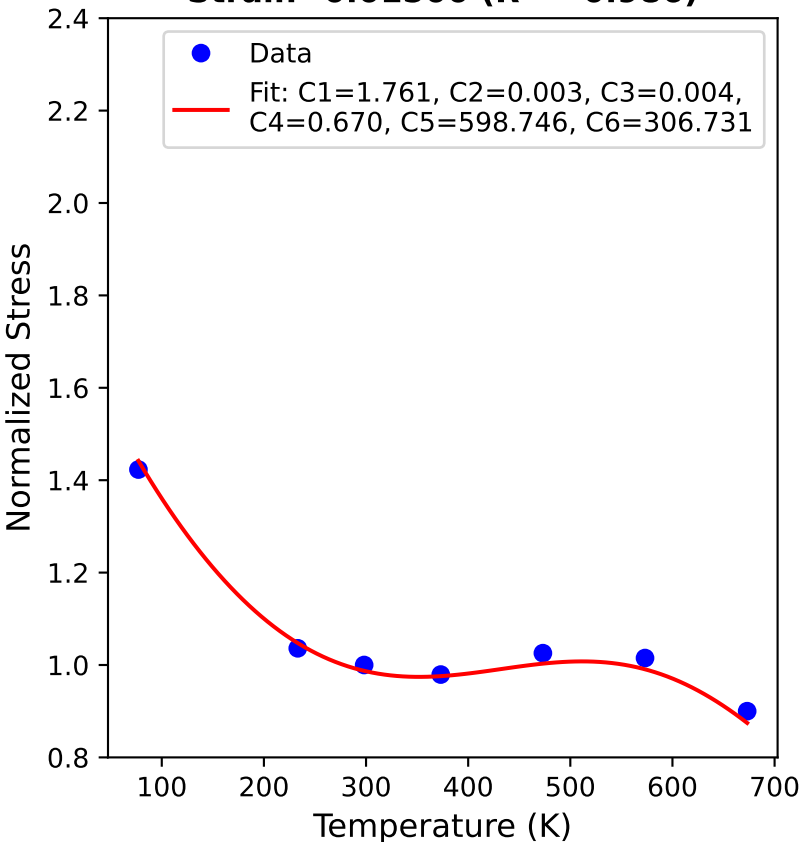
**Strain=0.01300 ( $R^2 = 0.979$ )**



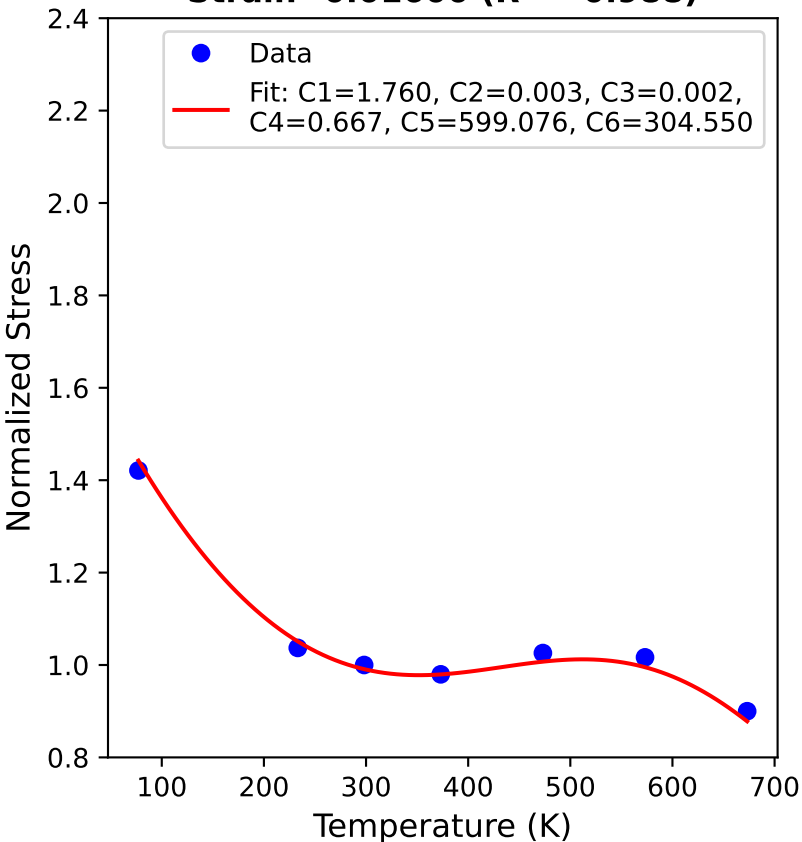
**Strain=0.01400 ( $R^2 = 0.983$ )**



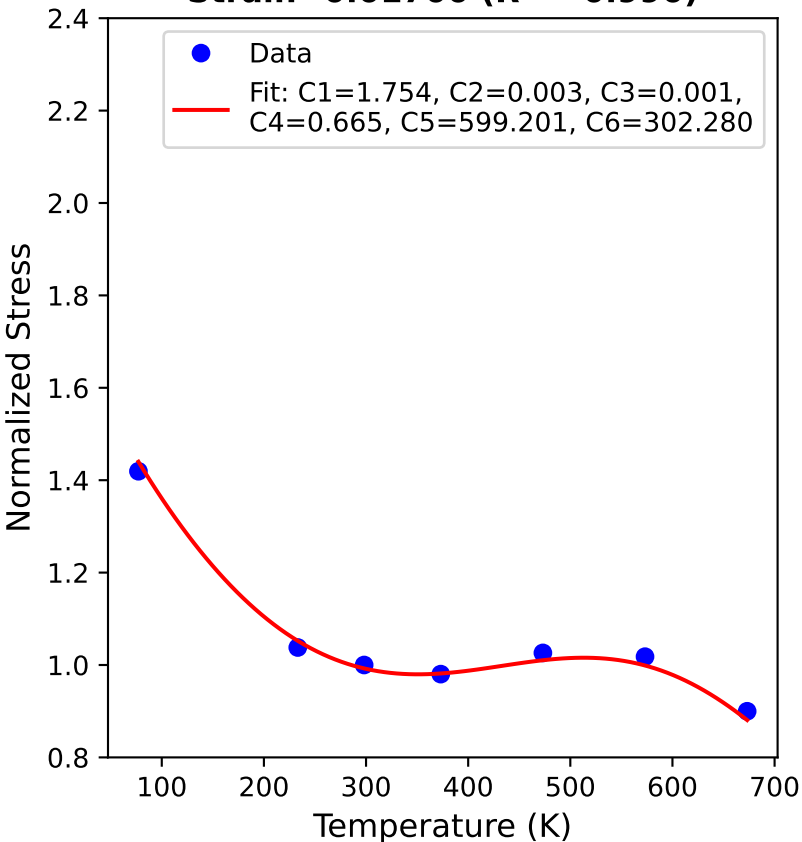
**Strain=0.01500 ( $R^2 = 0.986$ )**



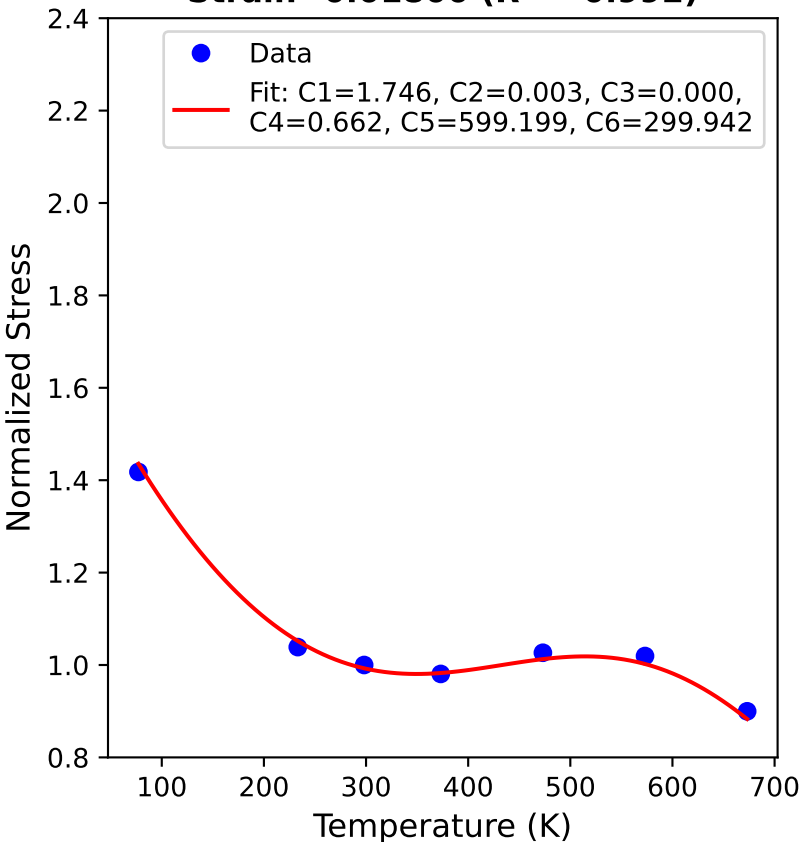
**Strain=0.01600 ( $R^2 = 0.988$ )**



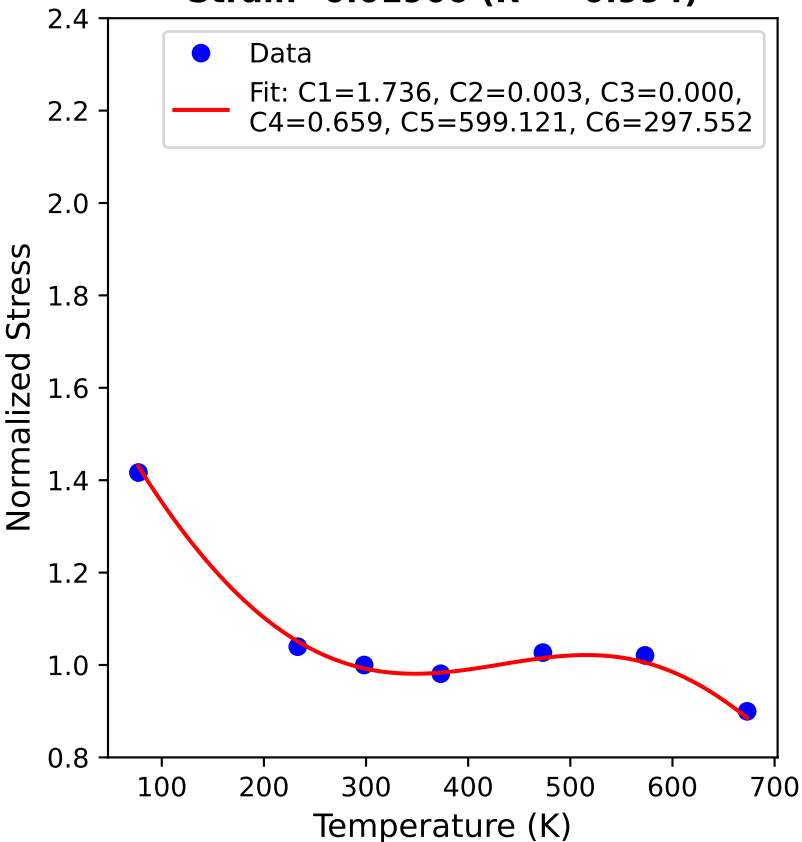
**Strain=0.01700 ( $R^2 = 0.990$ )**



**Strain=0.01800 ( $R^2 = 0.992$ )**

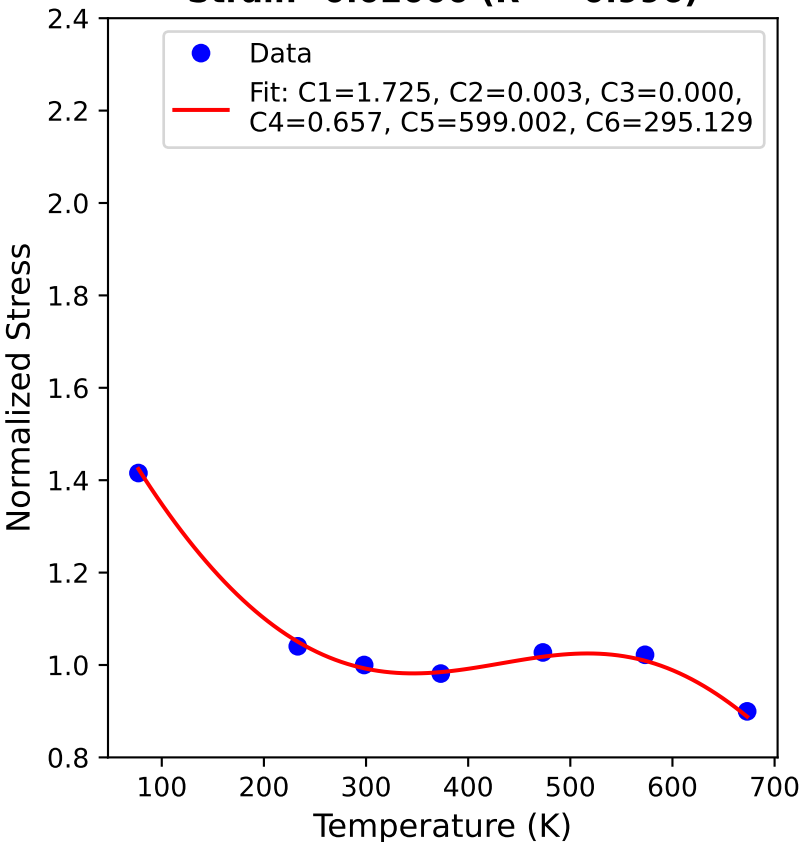


**Strain=0.01900 ( $R^2 = 0.994$ )**

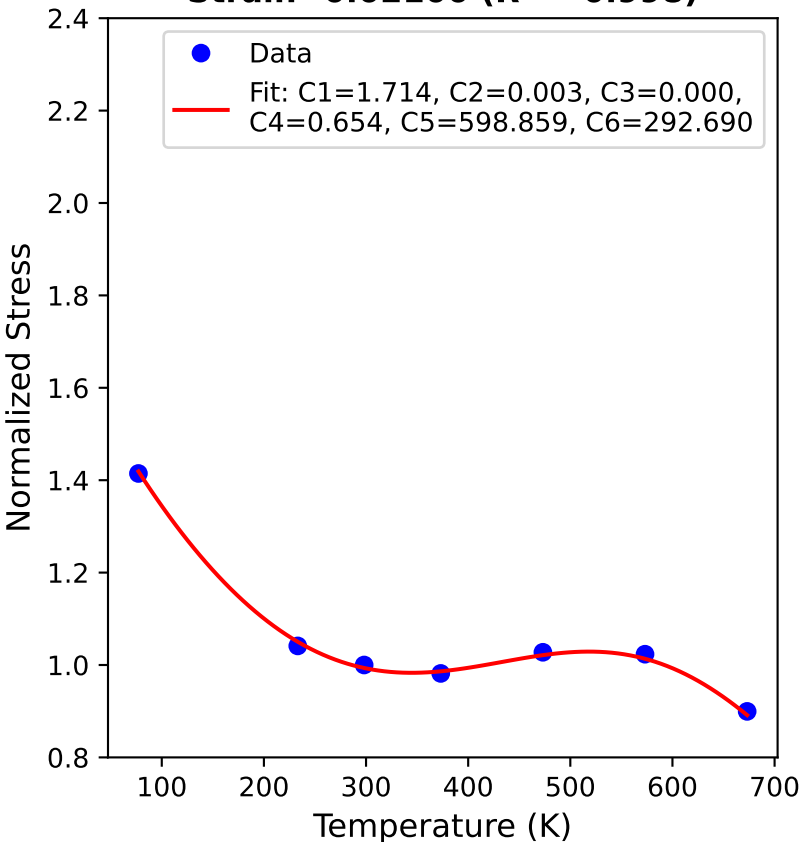




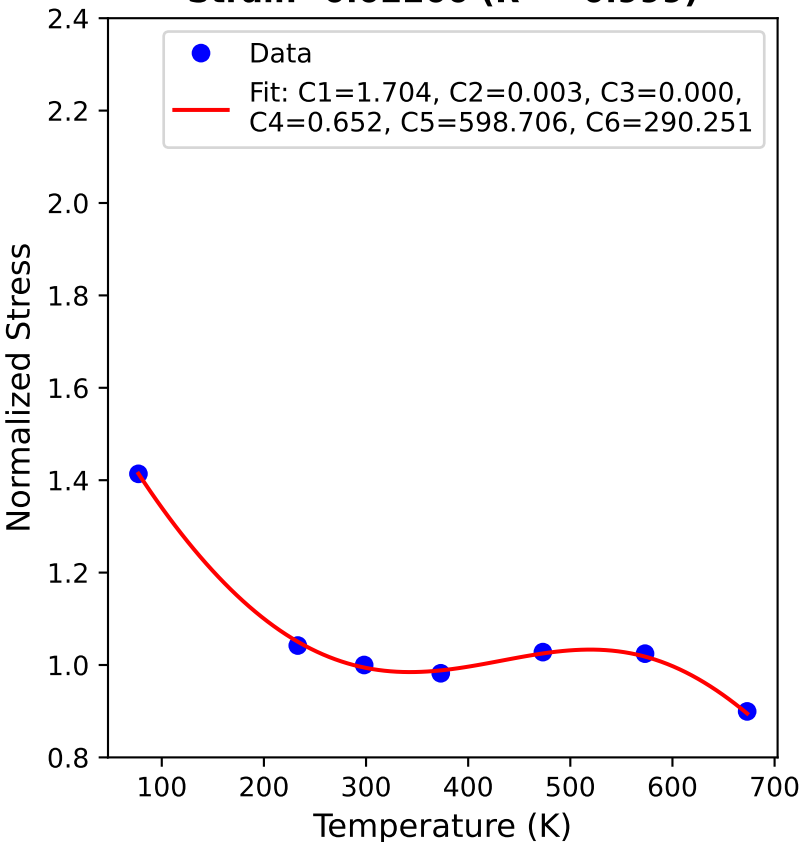
**Strain=0.02000 ( $R^2 = 0.996$ )**



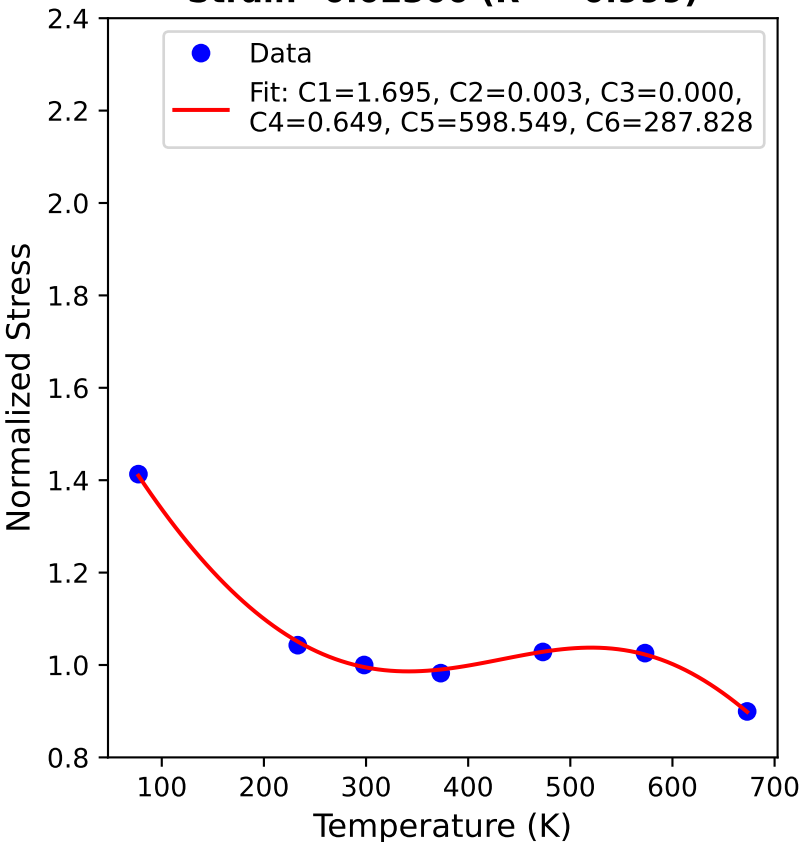
**Strain=0.02100 ( $R^2 = 0.998$ )**



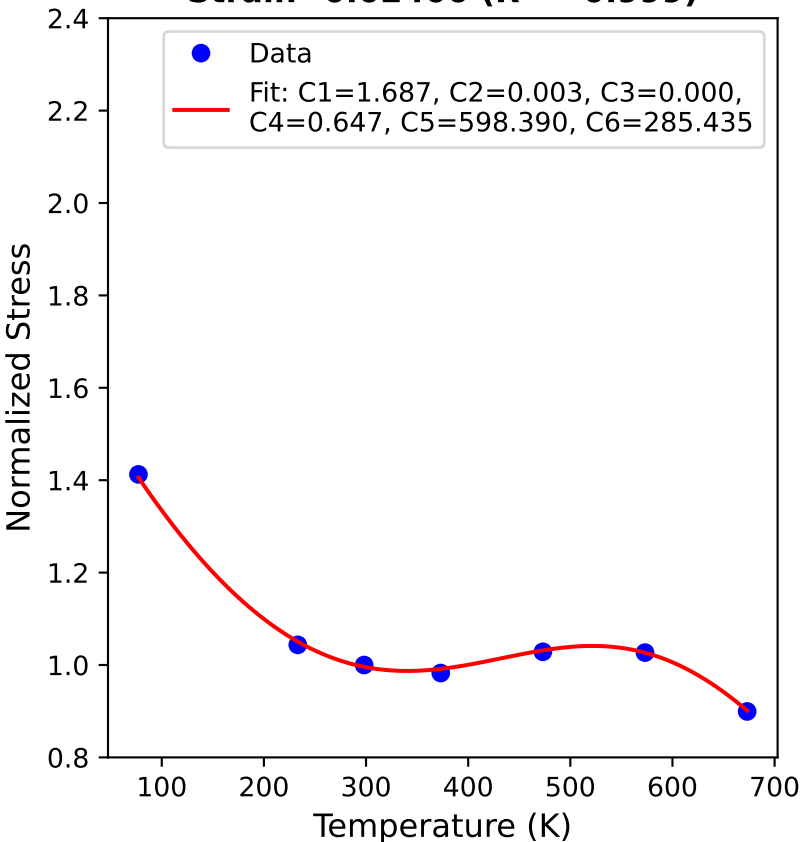
**Strain=0.02200 ( $R^2 = 0.999$ )**



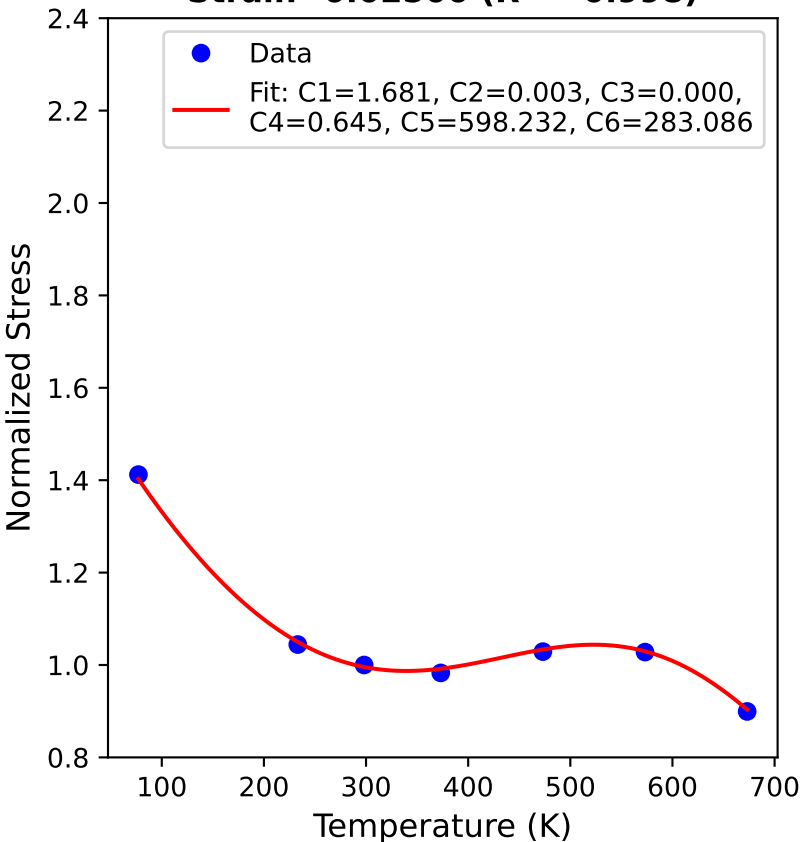
**Strain=0.02300 ( $R^2 = 0.999$ )**



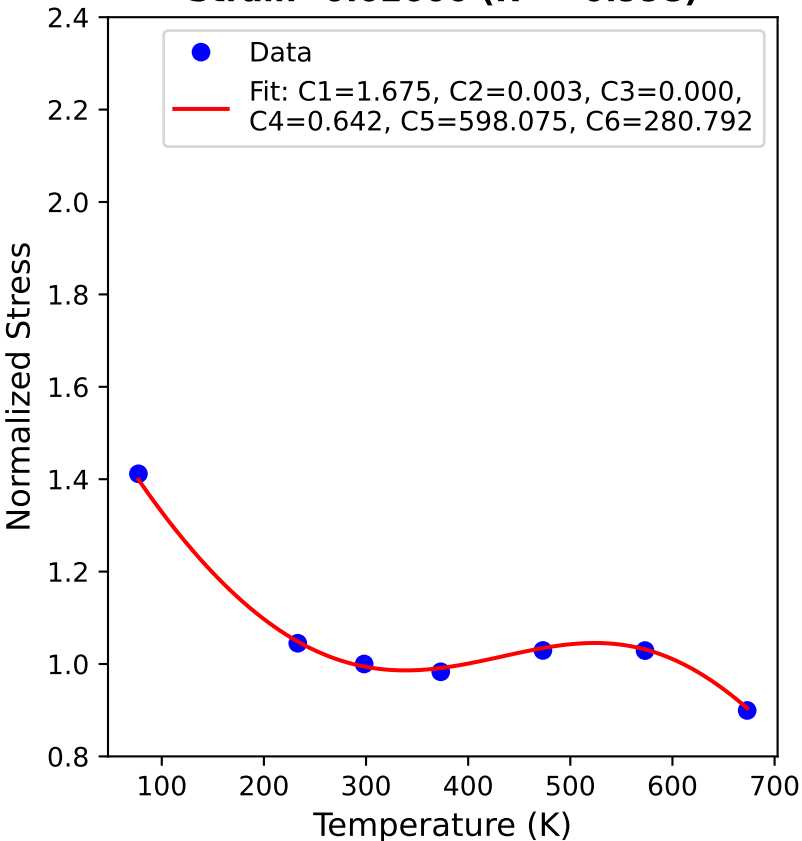
**Strain=0.02400 ( $R^2 = 0.999$ )**



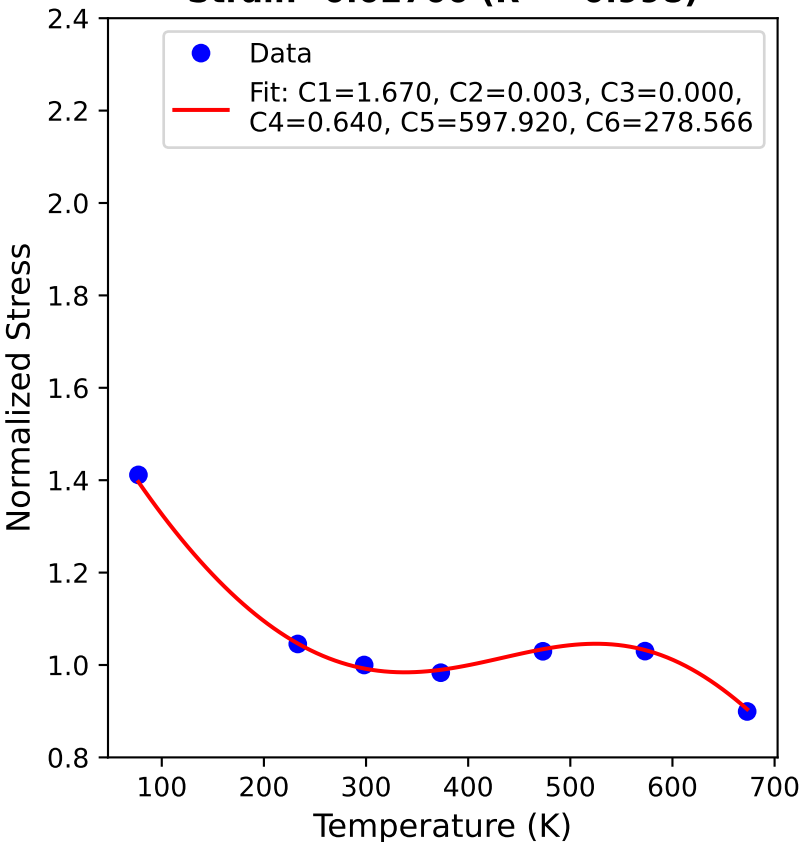
**Strain=0.02500 ( $R^2 = 0.998$ )**



**Strain=0.02600 ( $R^2 = 0.998$ )**

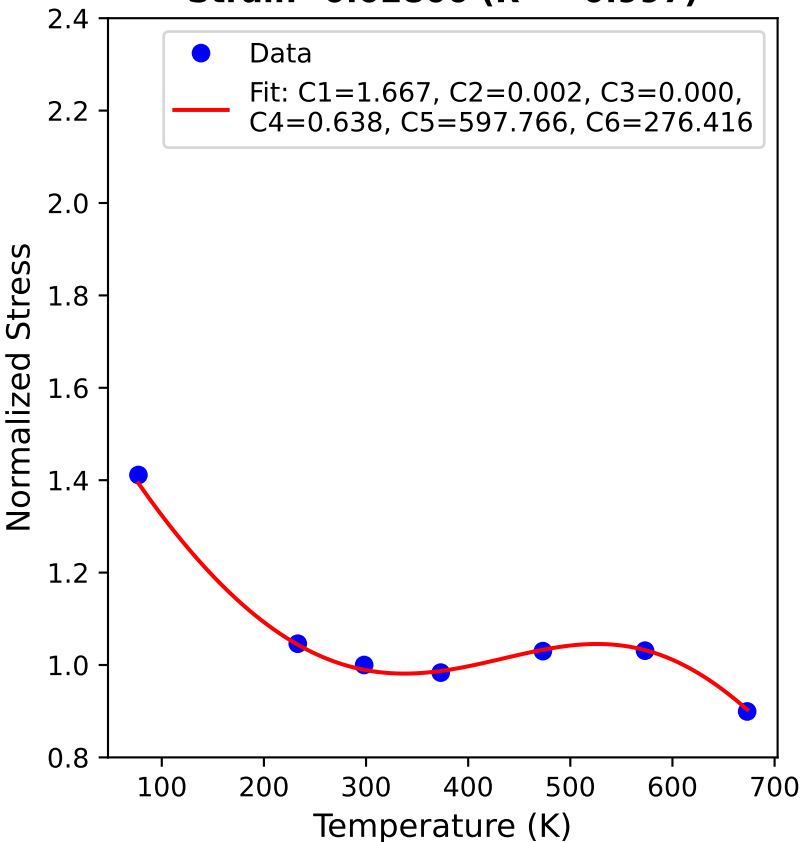


**Strain=0.02700 ( $R^2 = 0.998$ )**

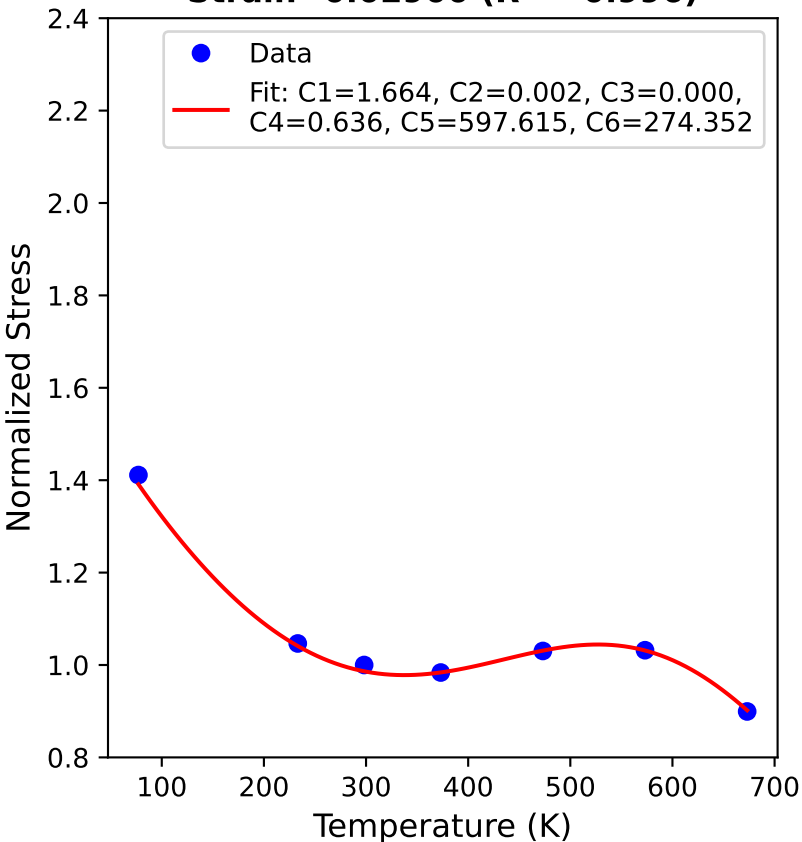




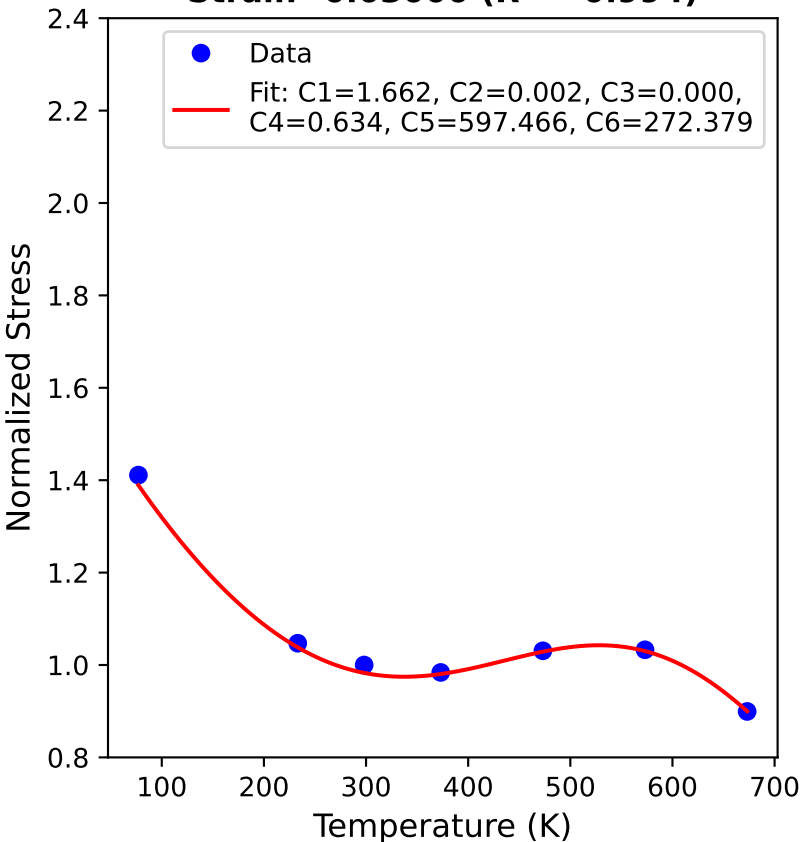
**Strain=0.02800 ( $R^2 = 0.997$ )**



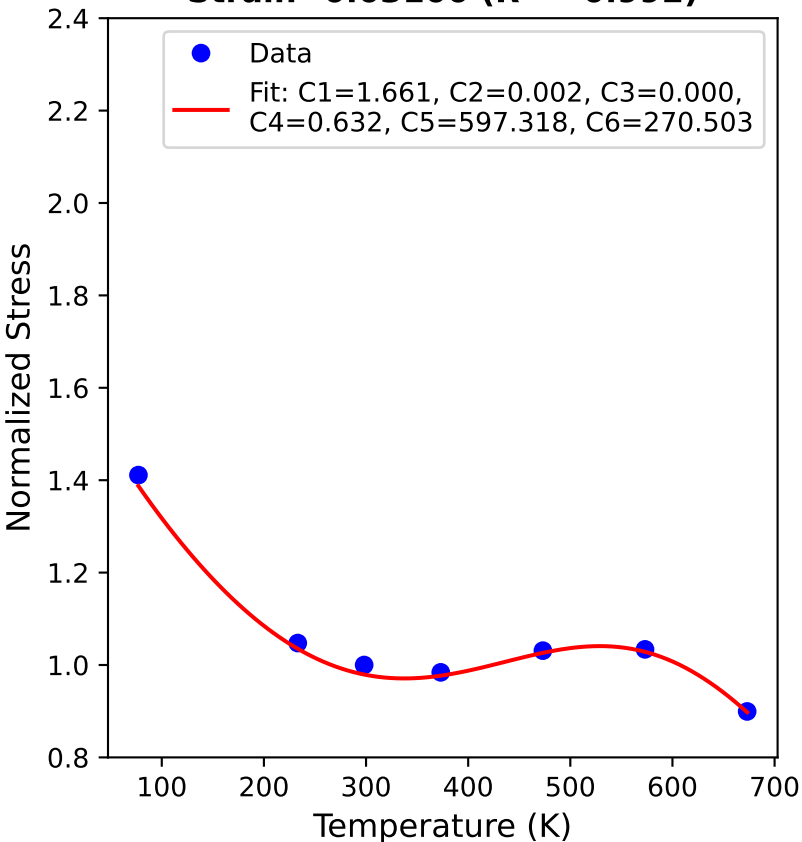
**Strain=0.02900 ( $R^2 = 0.996$ )**



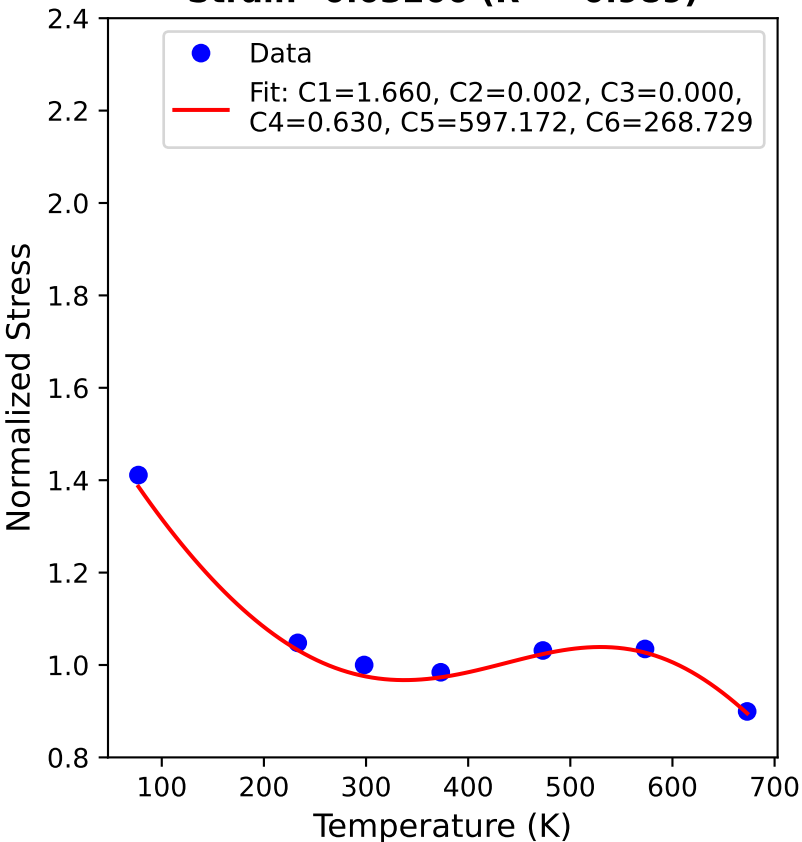
**Strain=0.03000 ( $R^2 = 0.994$ )**



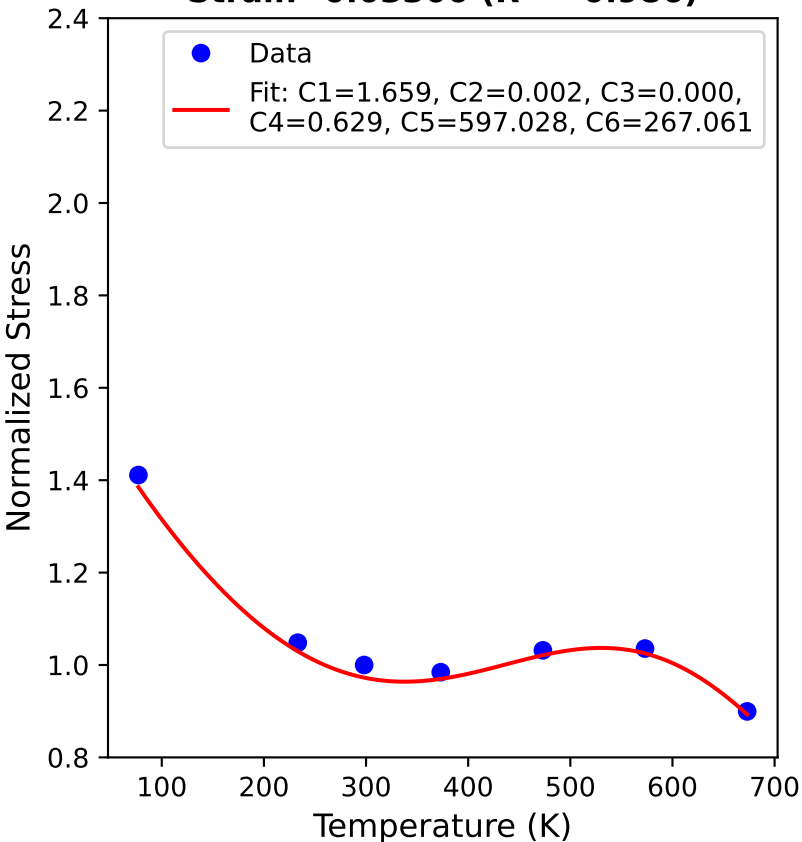
**Strain=0.03100 ( $R^2 = 0.992$ )**



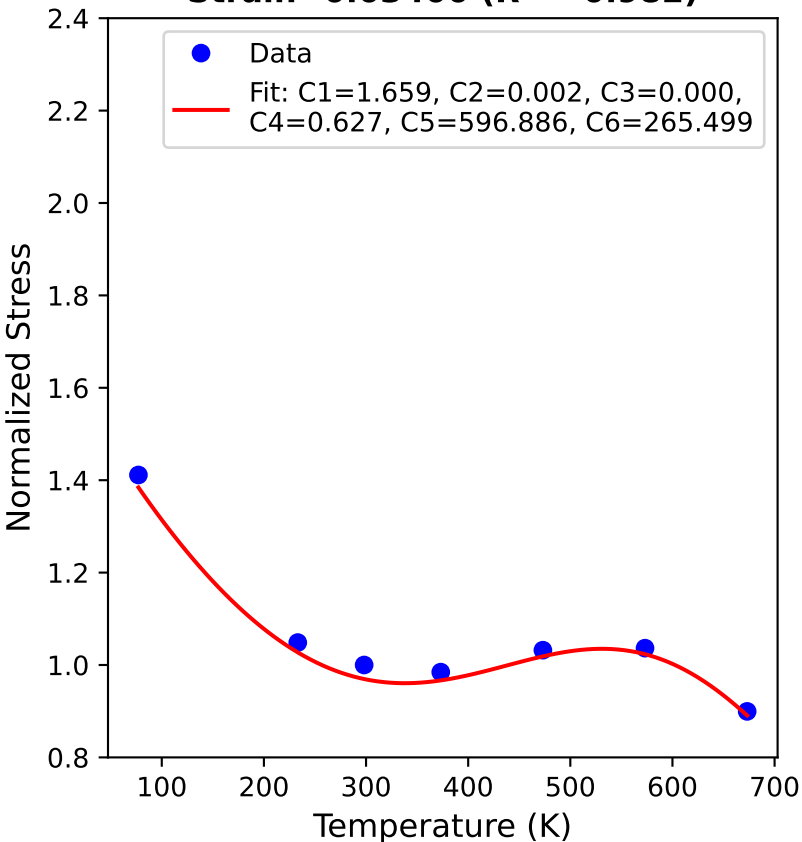
**Strain=0.03200 ( $R^2 = 0.989$ )**



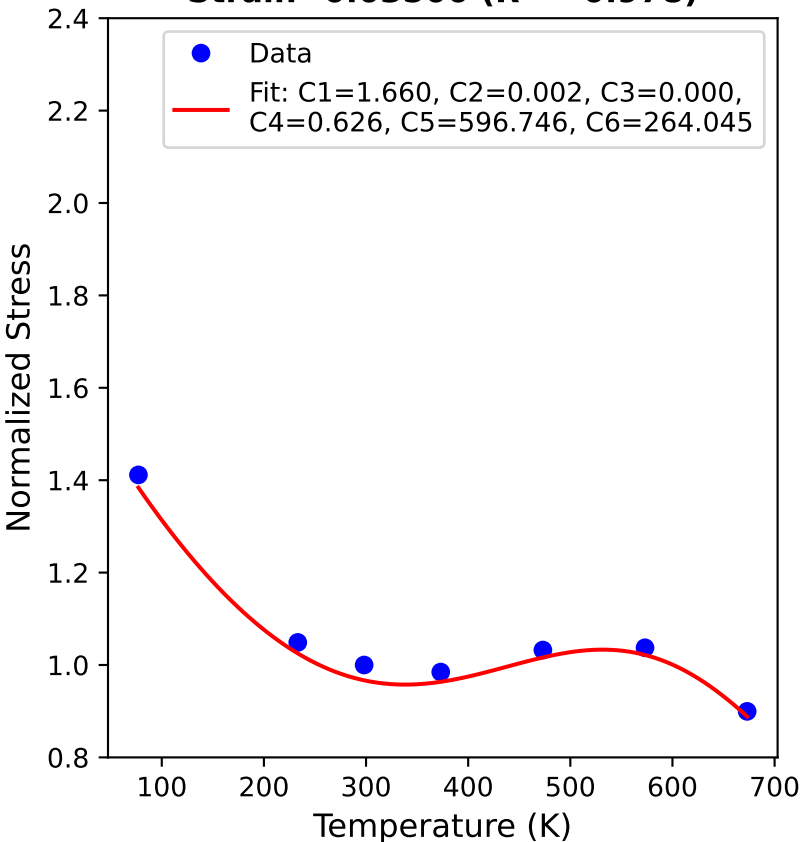
**Strain=0.03300 ( $R^2 = 0.986$ )**



**Strain=0.03400 ( $R^2 = 0.982$ )**

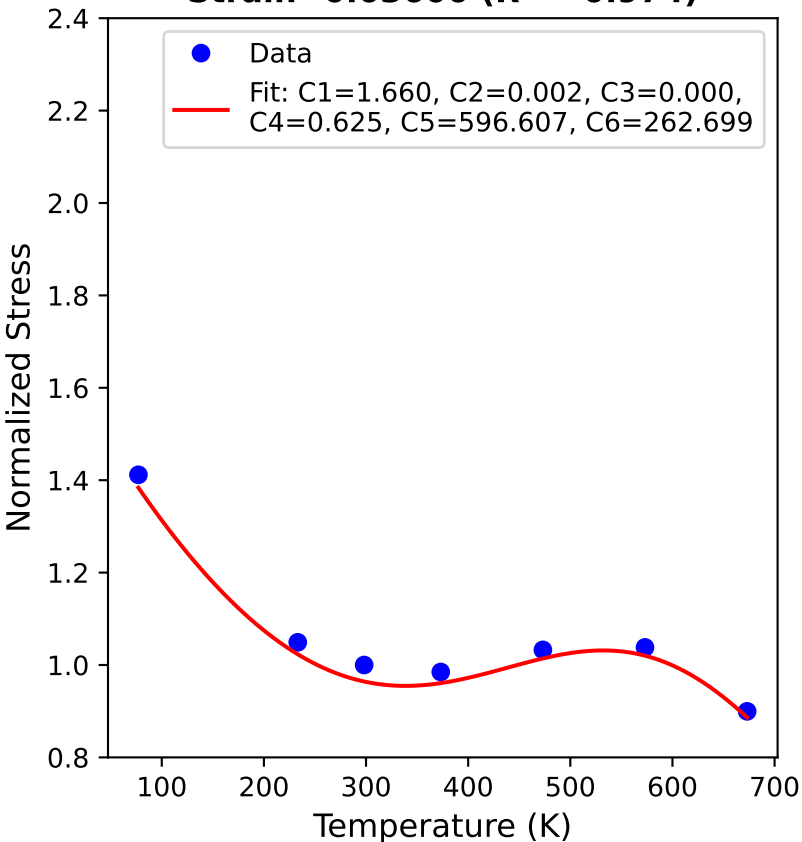


**Strain=0.03500 ( $R^2 = 0.978$ )**

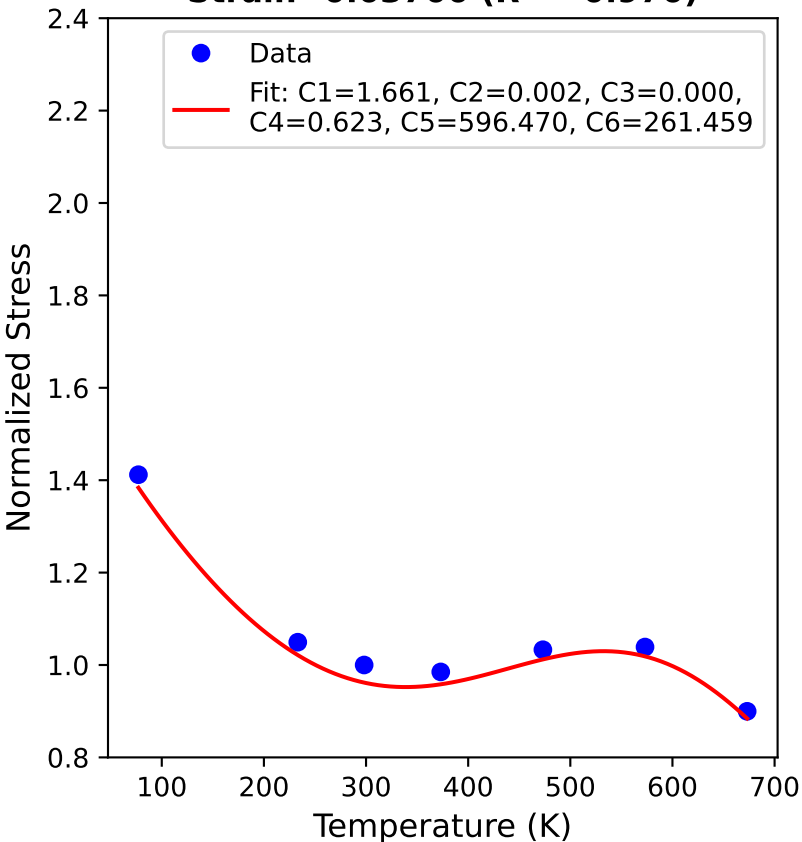




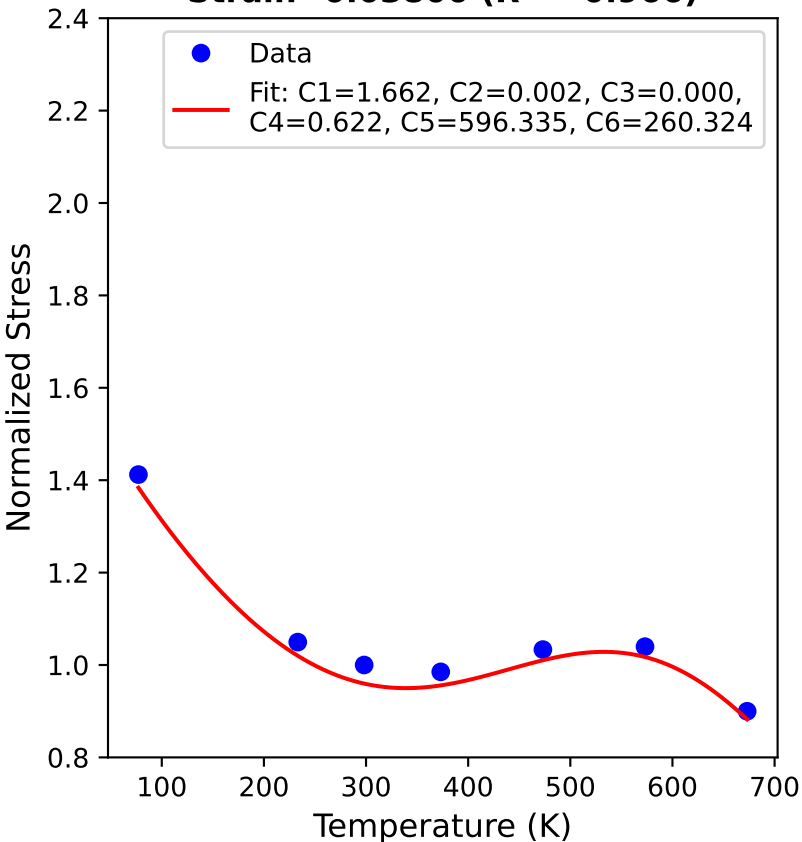
**Strain=0.03600 ( $R^2 = 0.974$ )**



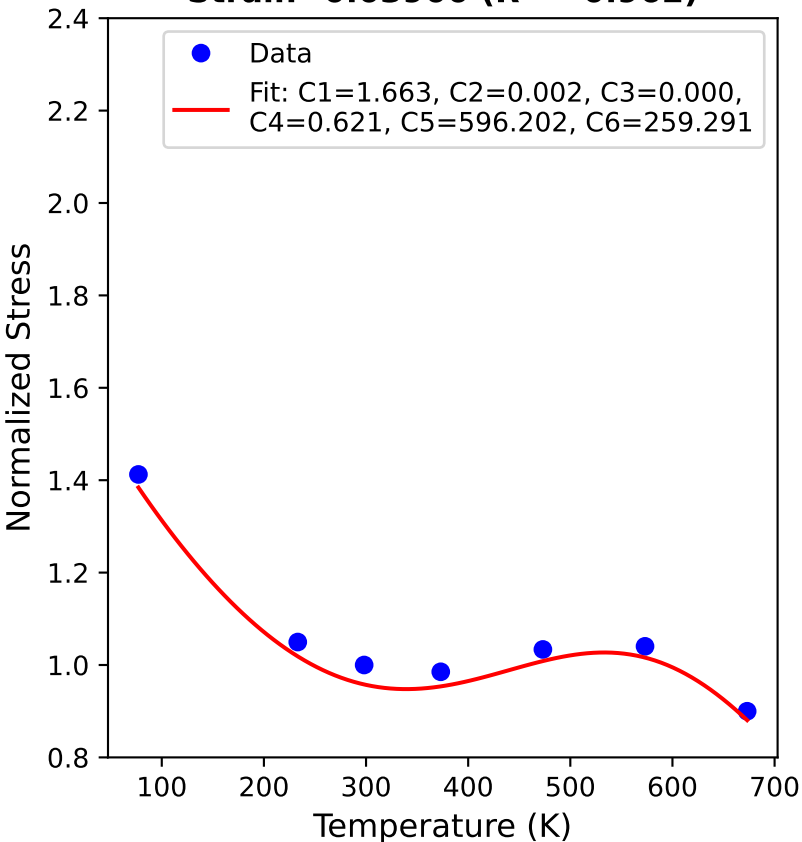
**Strain=0.03700 ( $R^2 = 0.970$ )**



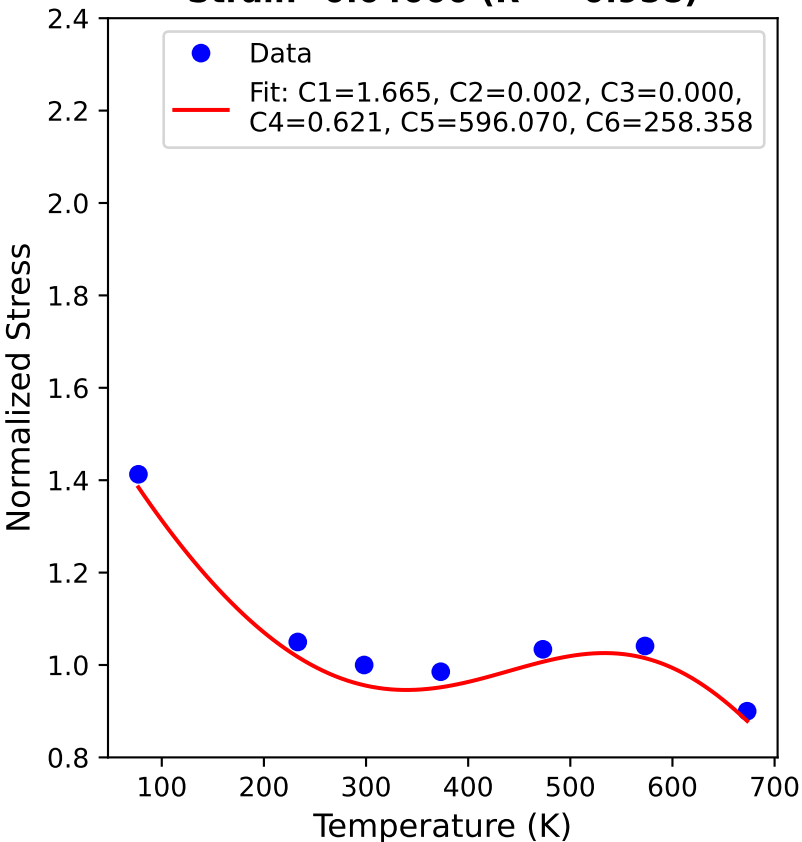
**Strain=0.03800 ( $R^2 = 0.966$ )**



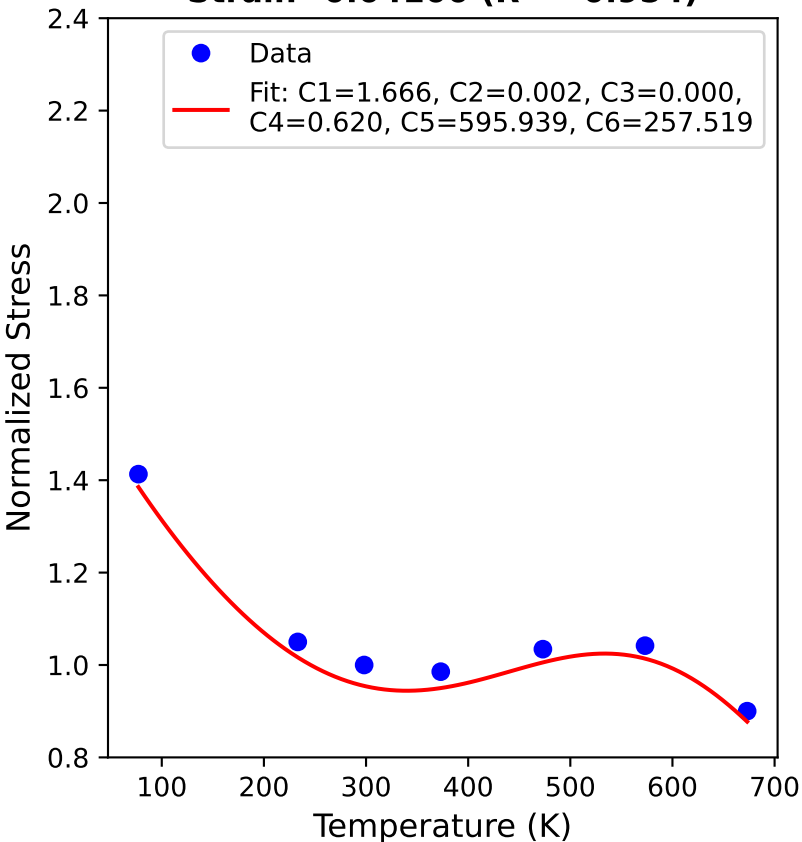
**Strain=0.03900 ( $R^2 = 0.962$ )**



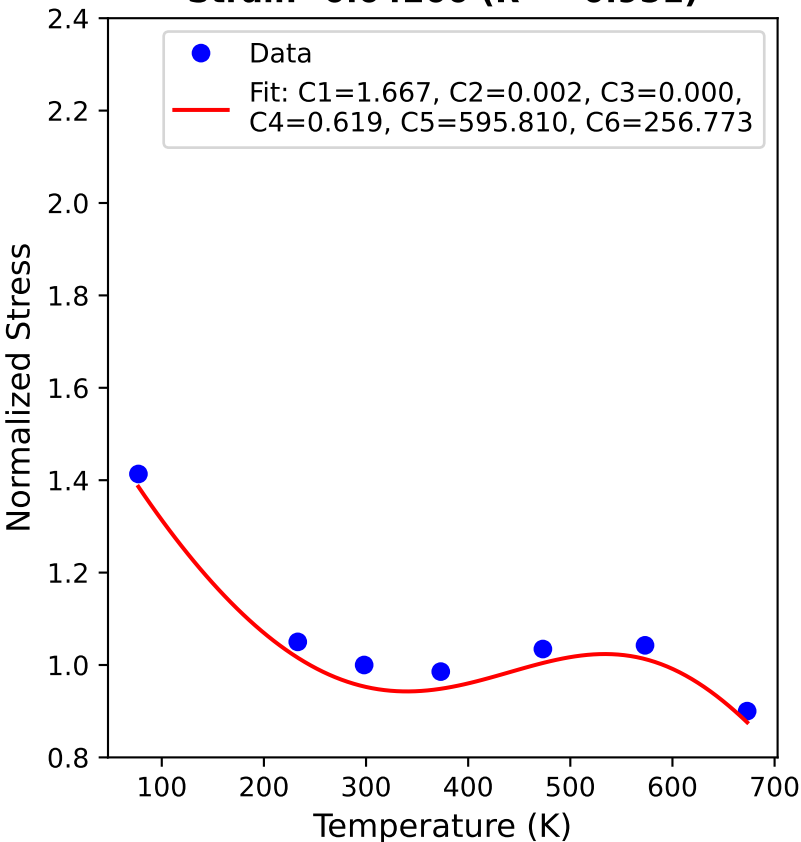
**Strain=0.04000 ( $R^2 = 0.958$ )**



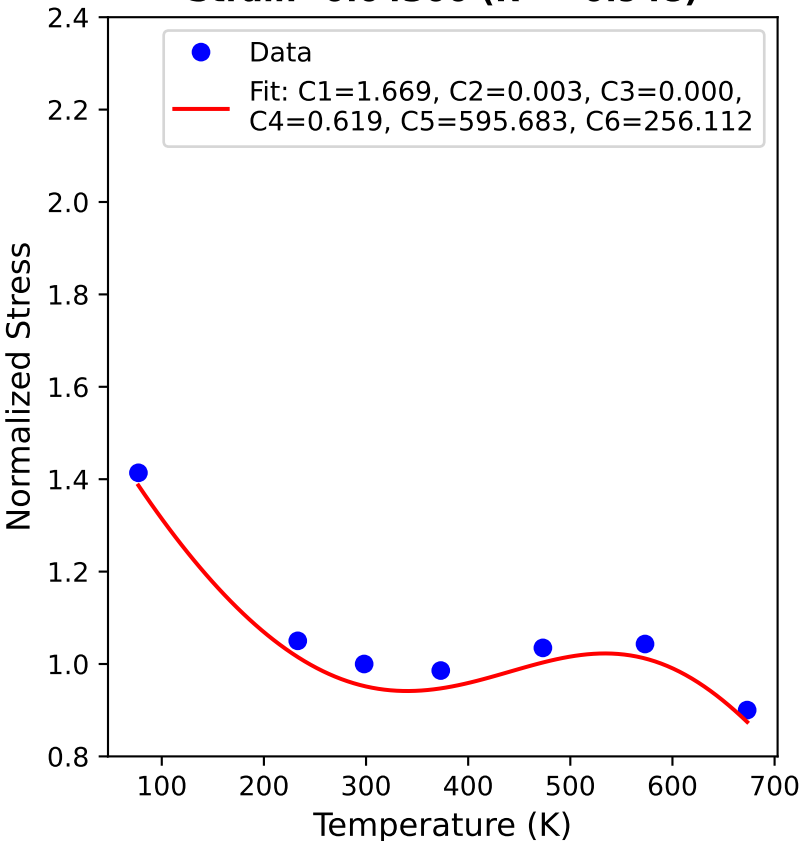
**Strain=0.04100 ( $R^2 = 0.954$ )**



**Strain=0.04200 ( $R^2 = 0.951$ )**

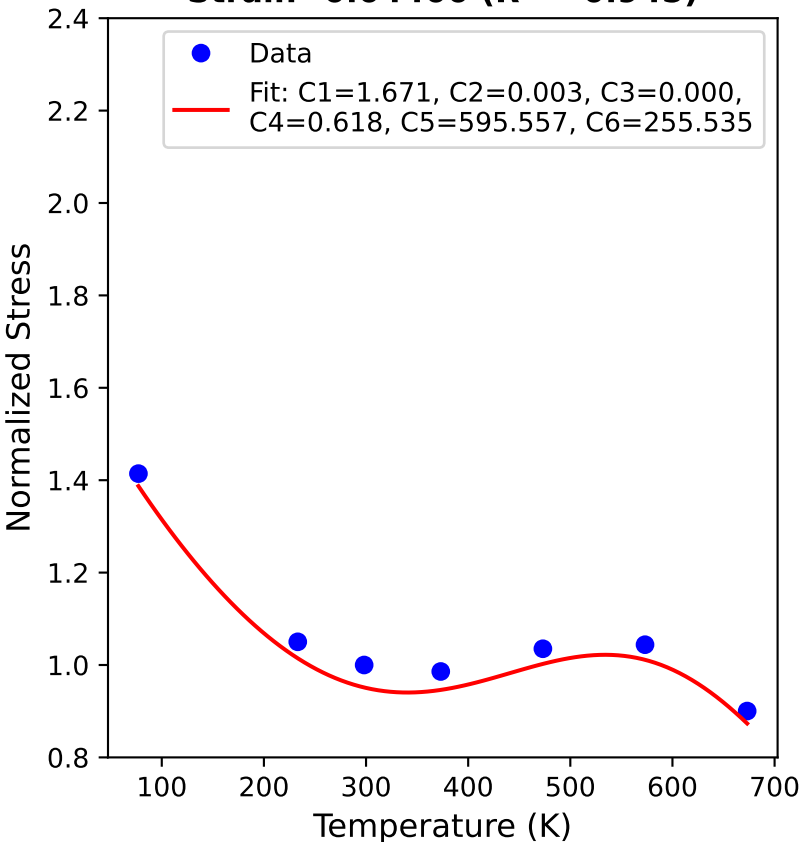


**Strain=0.04300 ( $R^2 = 0.948$ )**

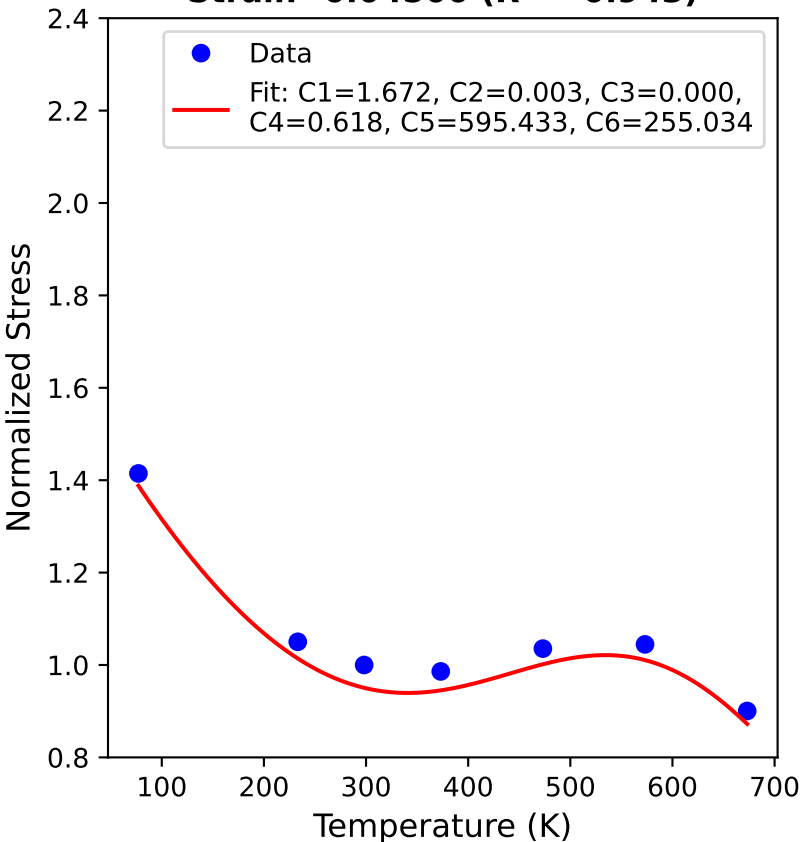




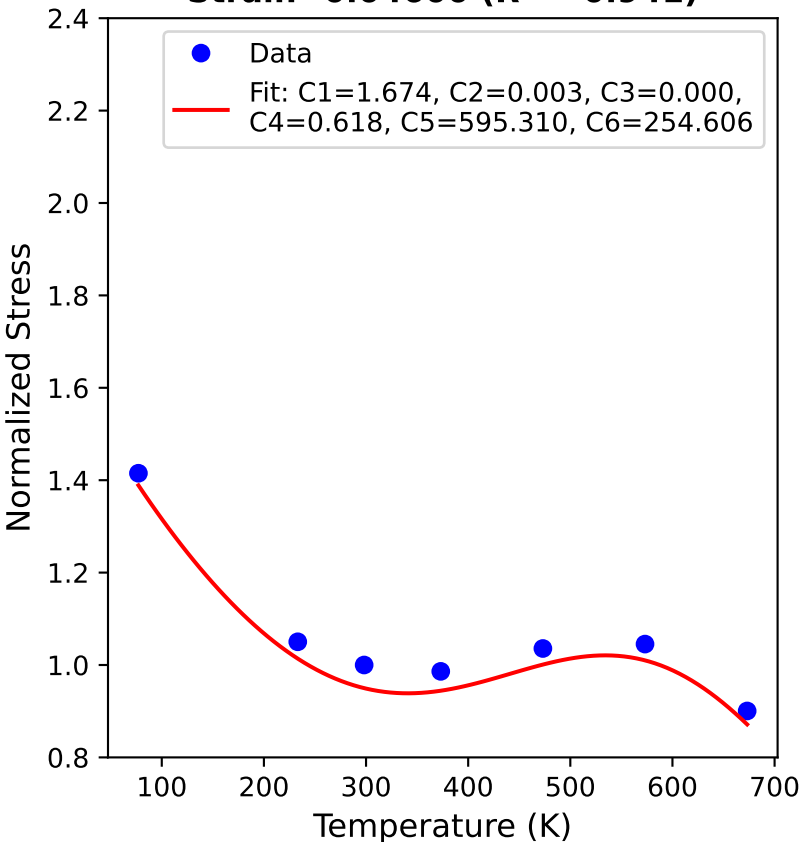
**Strain=0.04400 ( $R^2 = 0.945$ )**



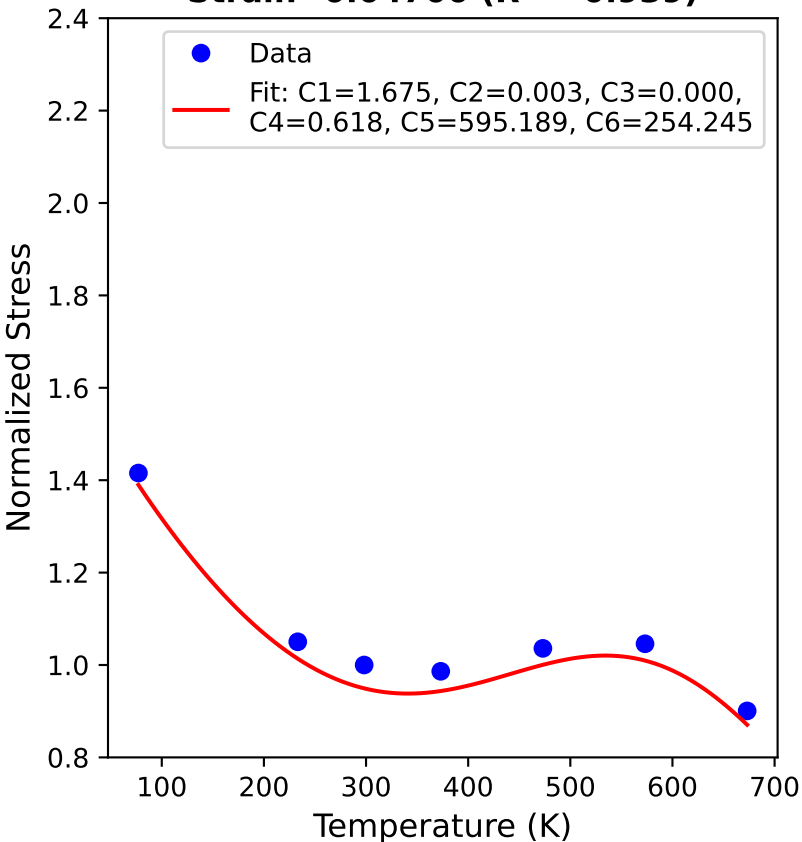
**Strain=0.04500 ( $R^2 = 0.943$ )**



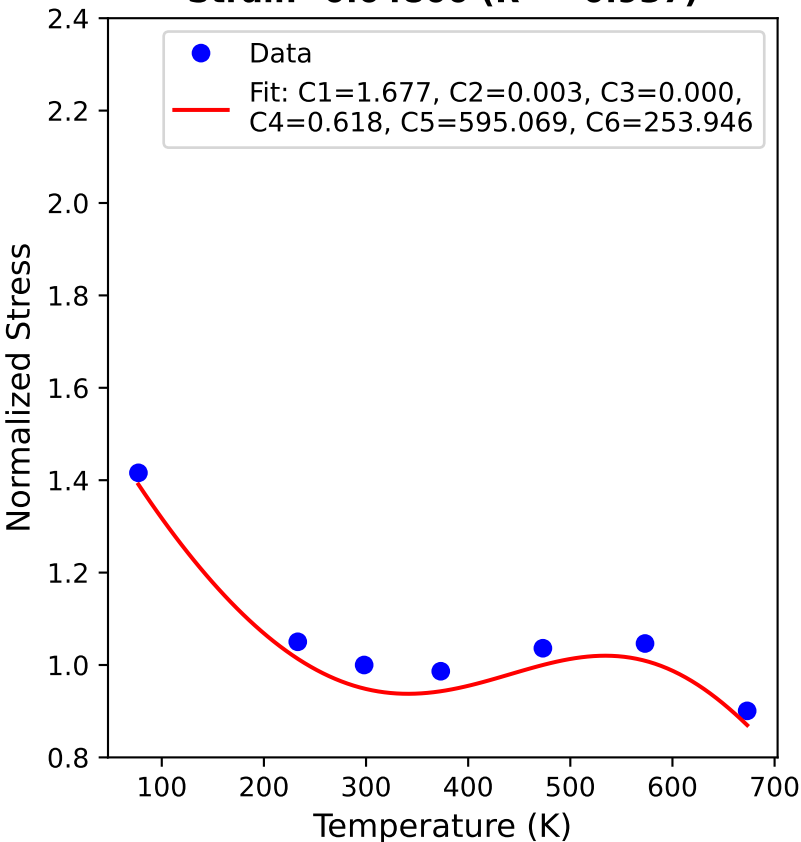
**Strain=0.04600 ( $R^2 = 0.941$ )**



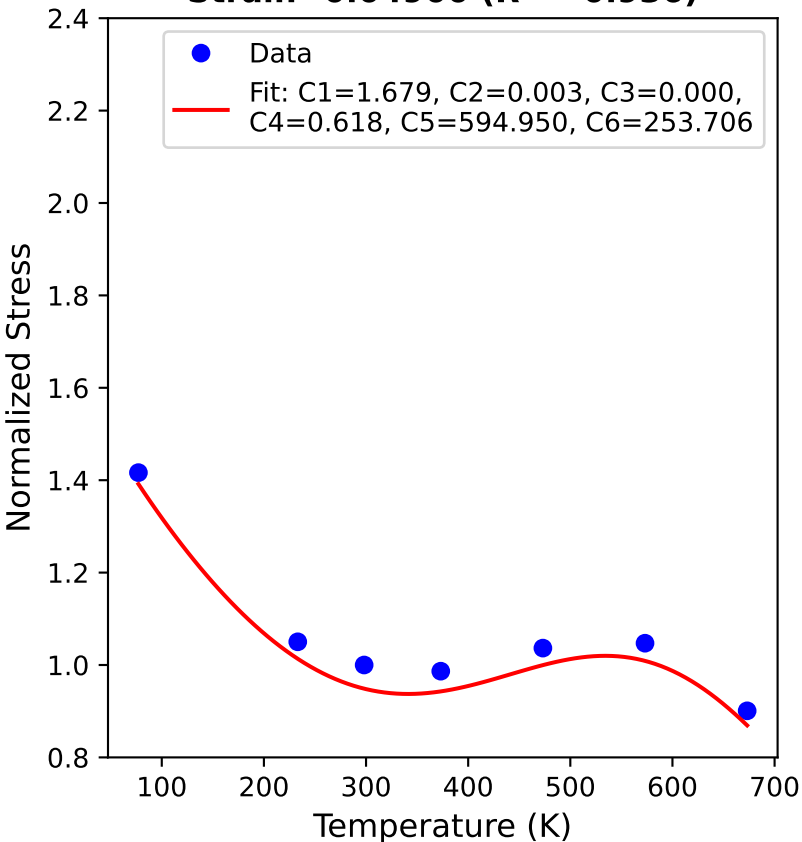
**Strain=0.04700 ( $R^2 = 0.939$ )**



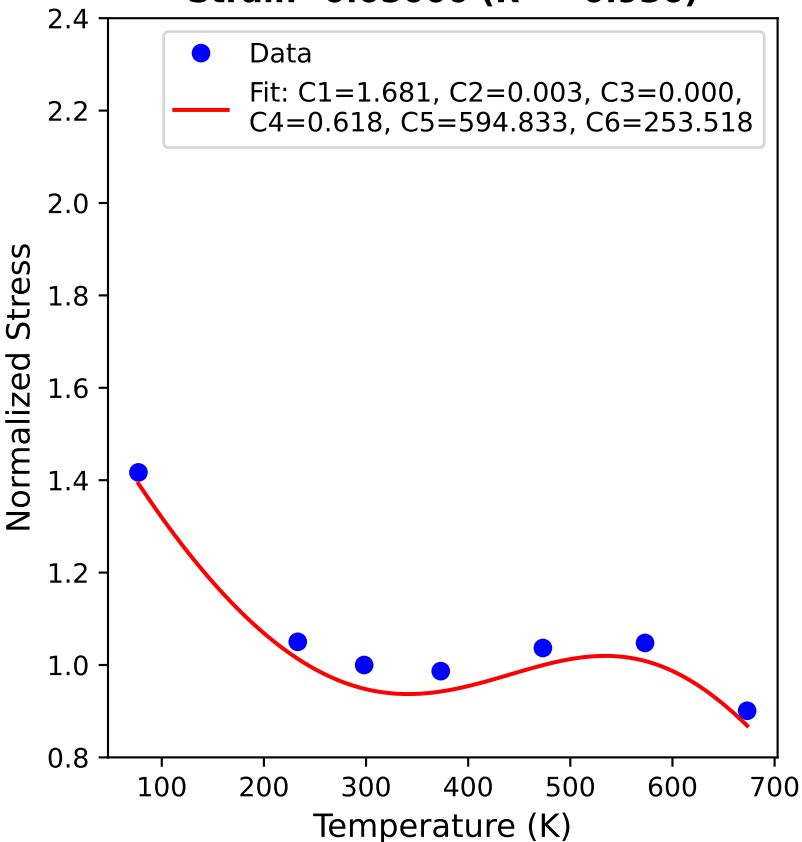
**Strain=0.04800 ( $R^2 = 0.937$ )**



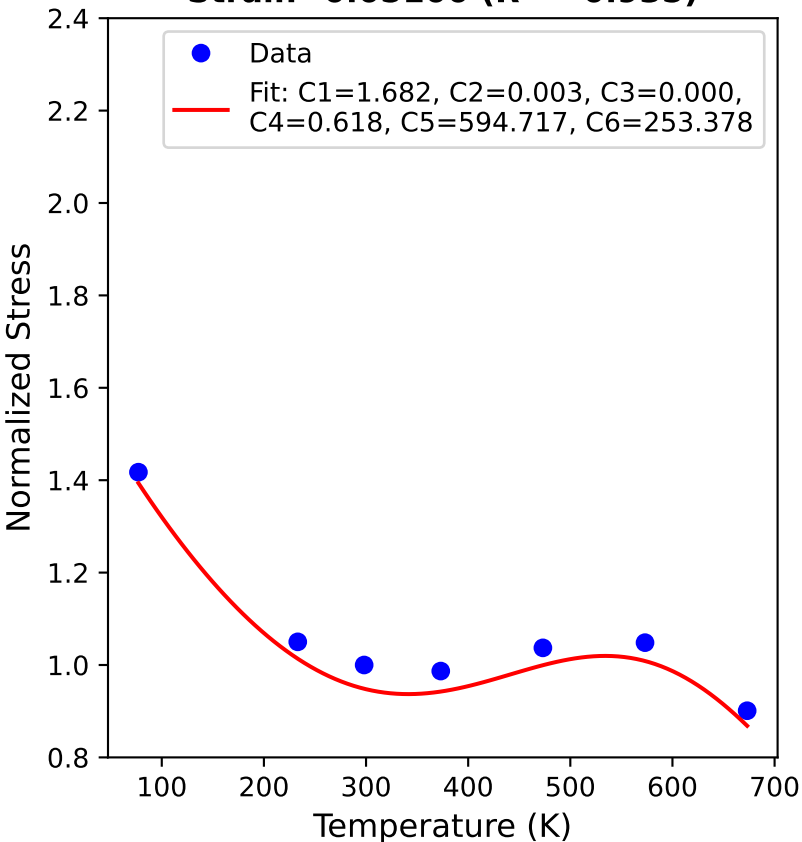
**Strain=0.04900 ( $R^2 = 0.936$ )**



**Strain=0.05000 ( $R^2 = 0.936$ )**

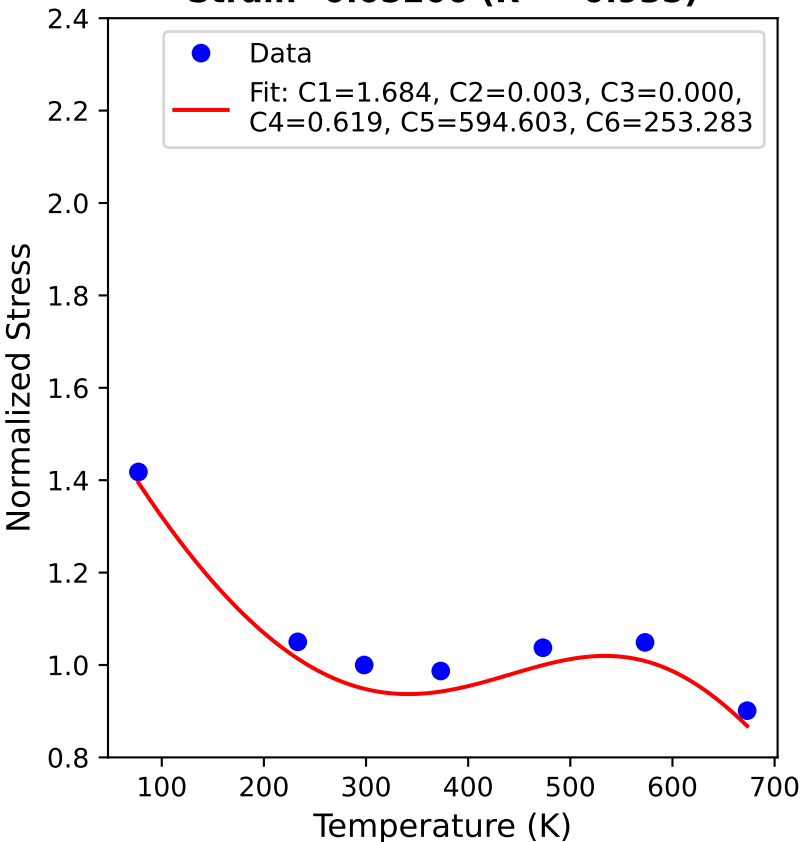


**Strain=0.05100 ( $R^2 = 0.935$ )**

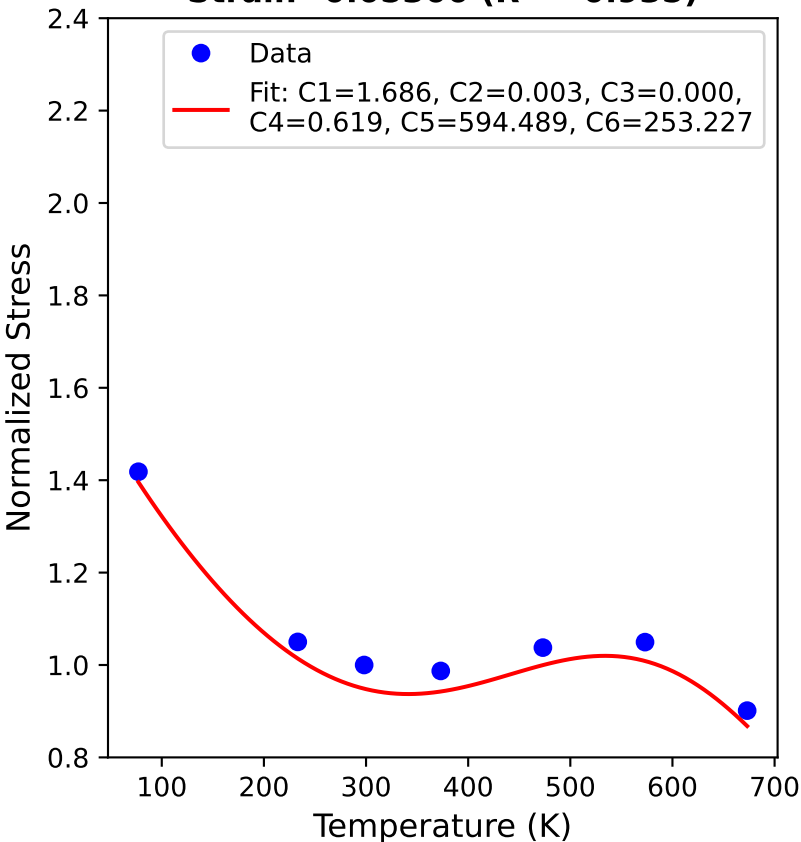




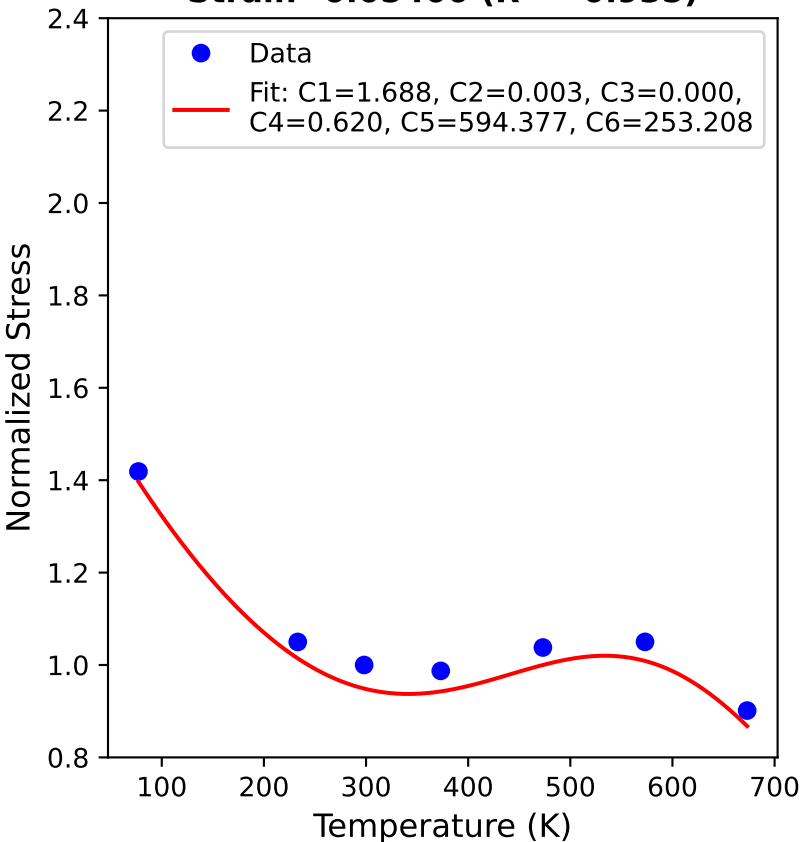
**Strain=0.05200 ( $R^2 = 0.935$ )**



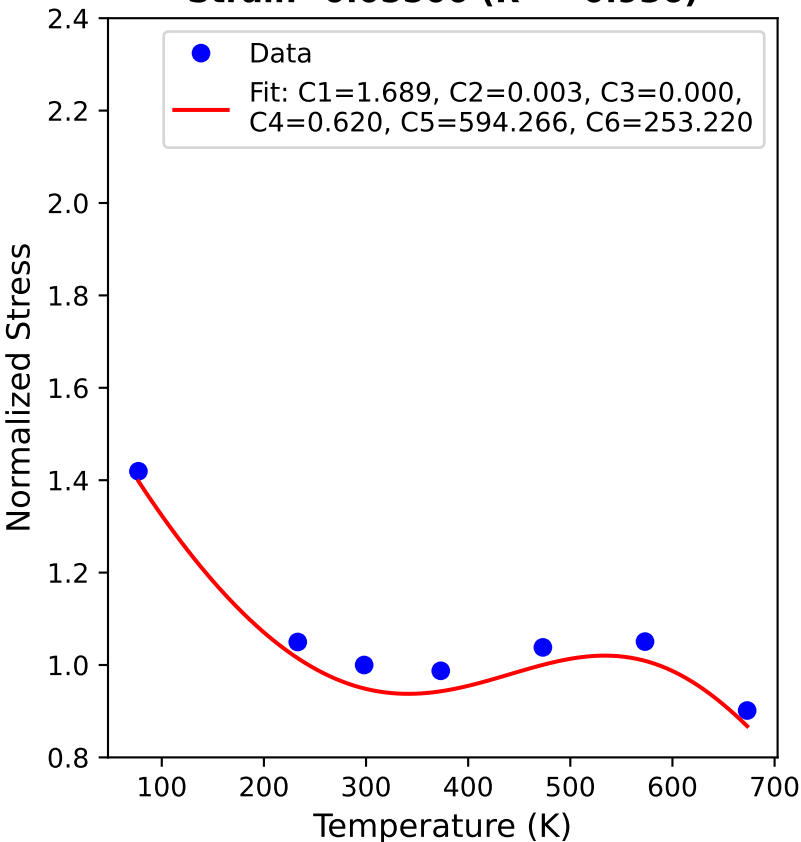
**Strain=0.05300 ( $R^2 = 0.935$ )**



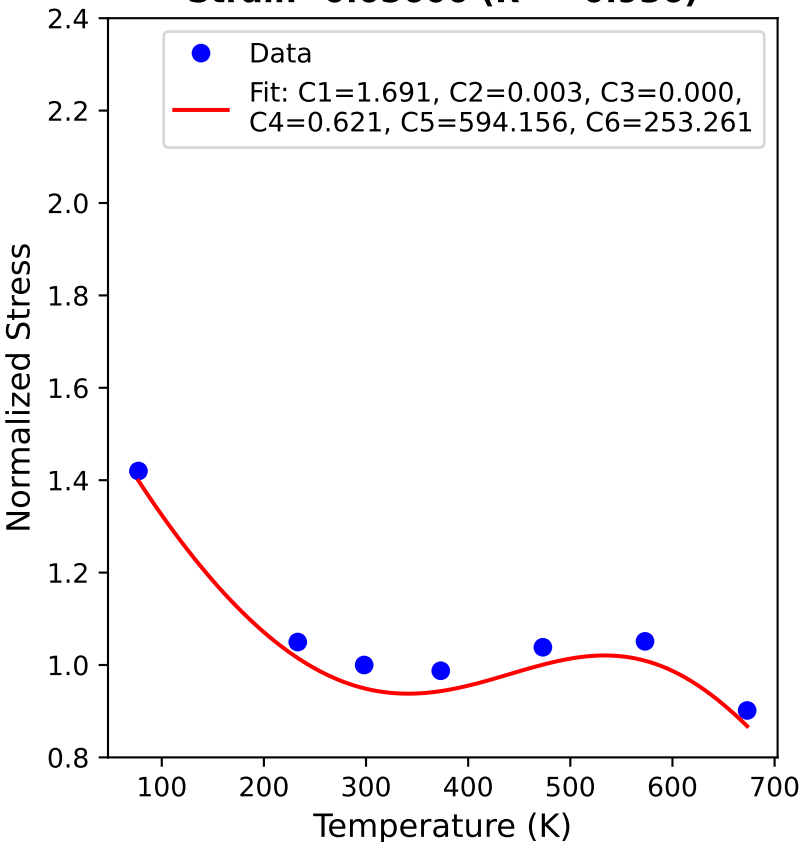
**Strain=0.05400 ( $R^2 = 0.935$ )**



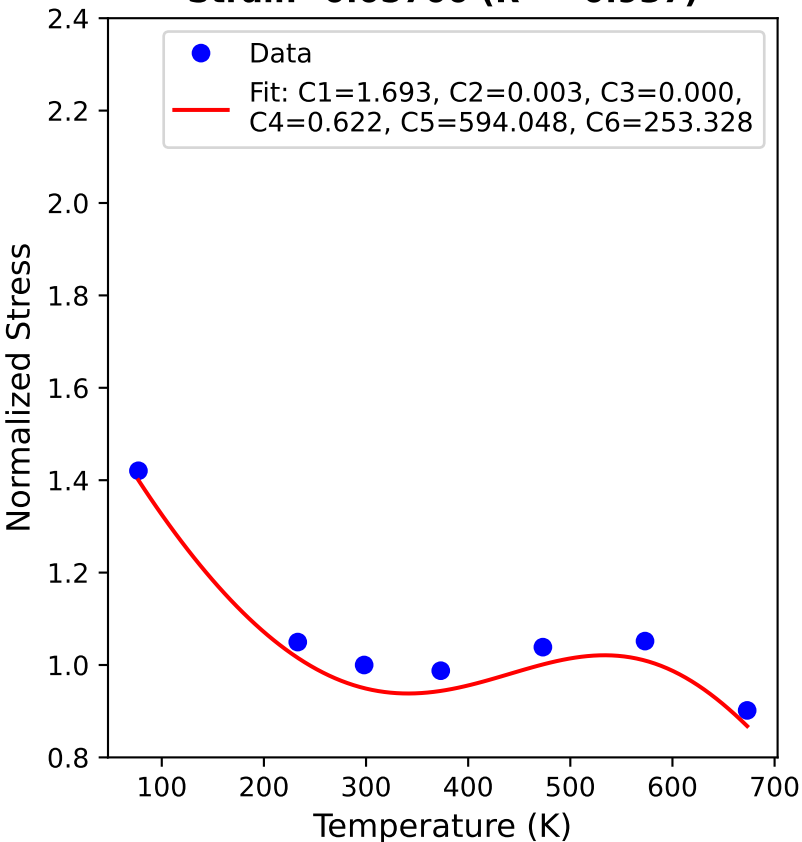
**Strain=0.05500 ( $R^2 = 0.936$ )**



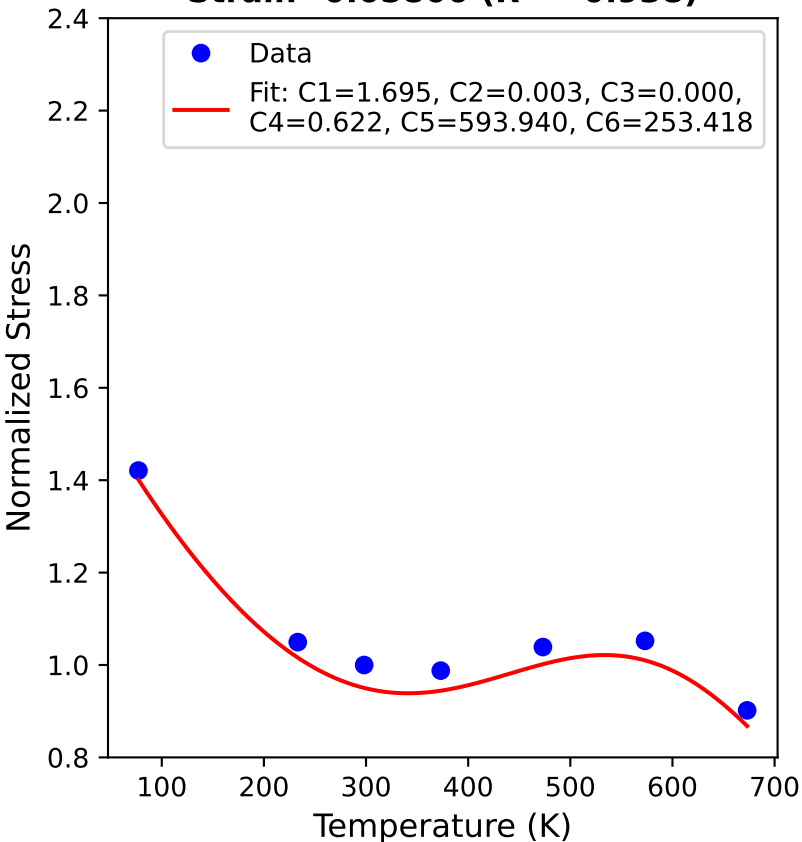
**Strain=0.05600 ( $R^2 = 0.936$ )**



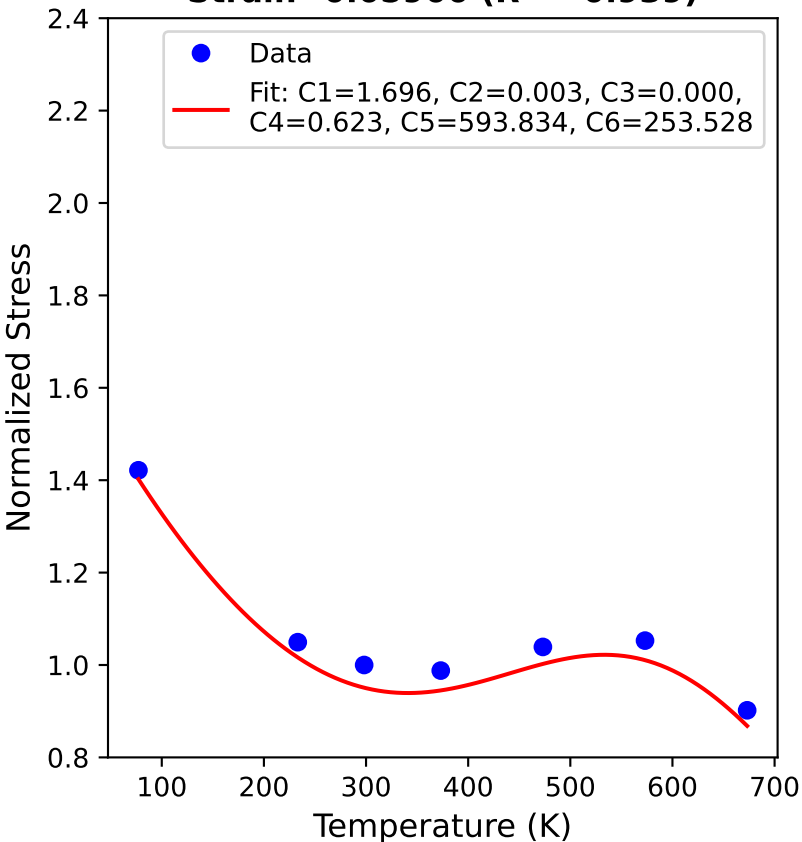
**Strain=0.05700 ( $R^2 = 0.937$ )**



**Strain=0.05800 ( $R^2 = 0.938$ )**

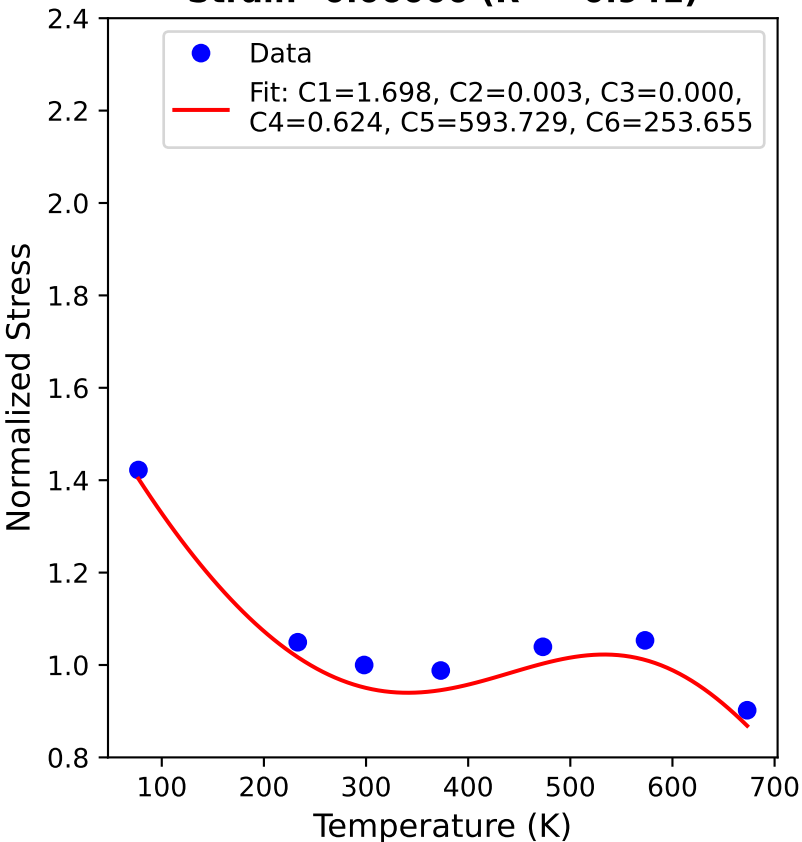


**Strain=0.05900 ( $R^2 = 0.939$ )**

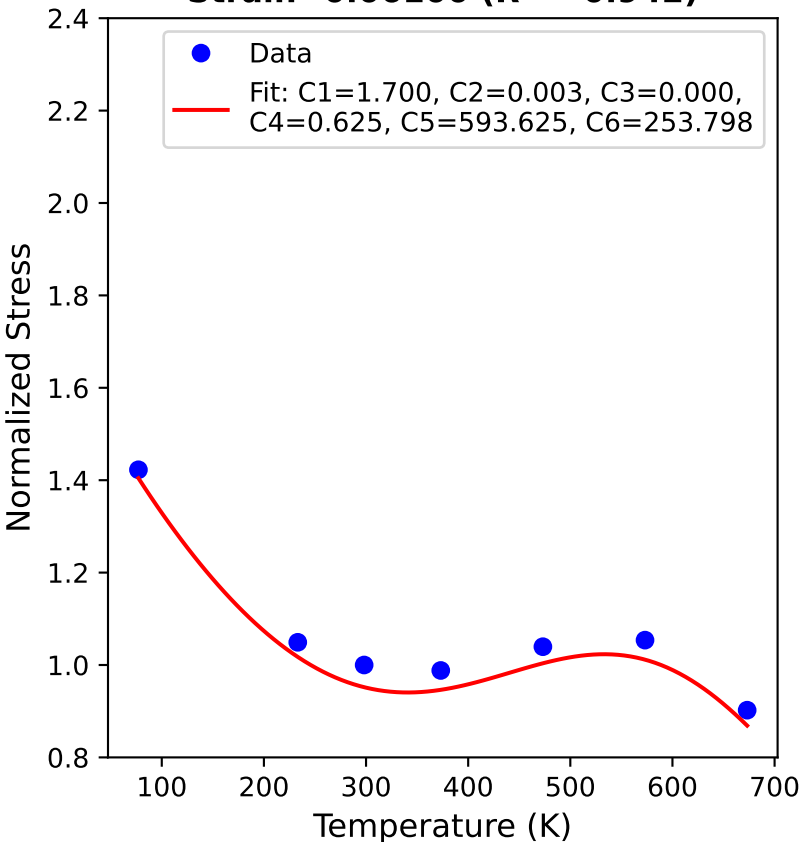




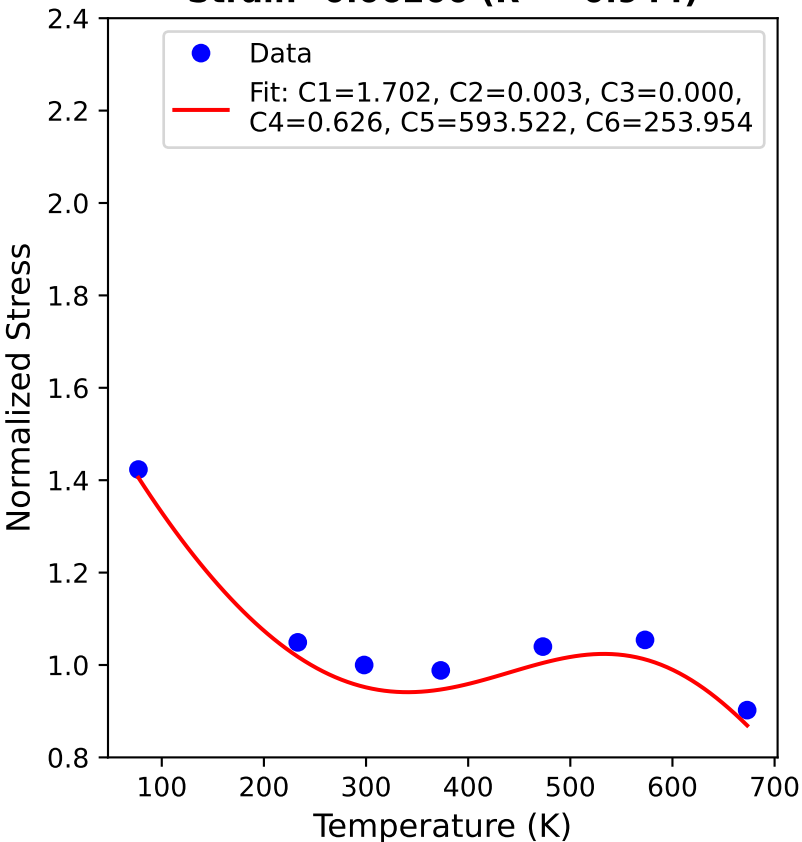
**Strain=0.06000 ( $R^2 = 0.941$ )**



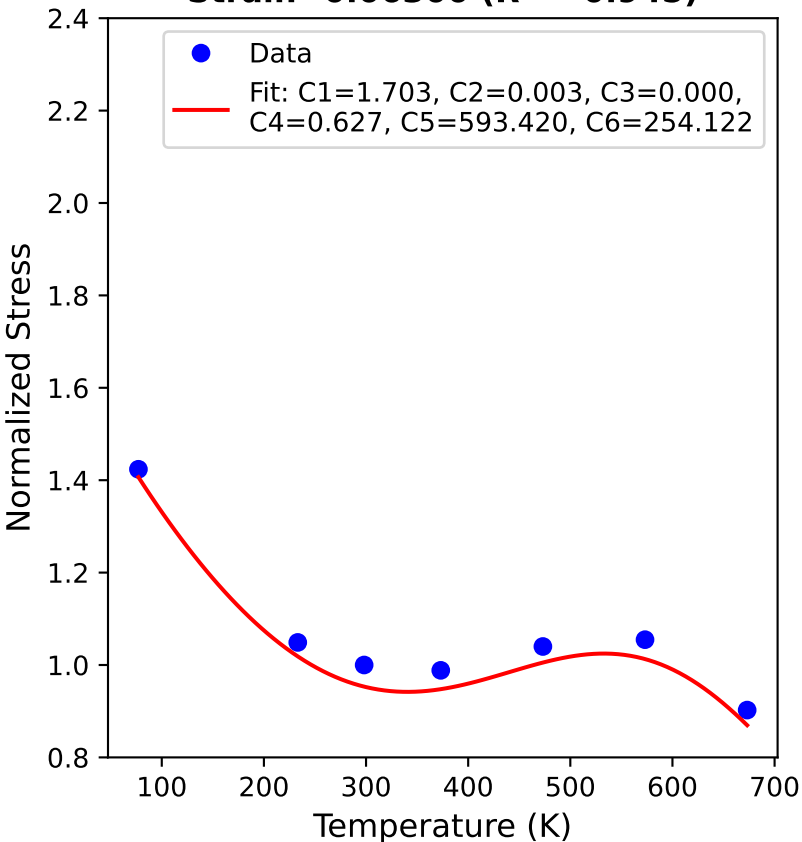
**Strain=0.06100 ( $R^2 = 0.942$ )**



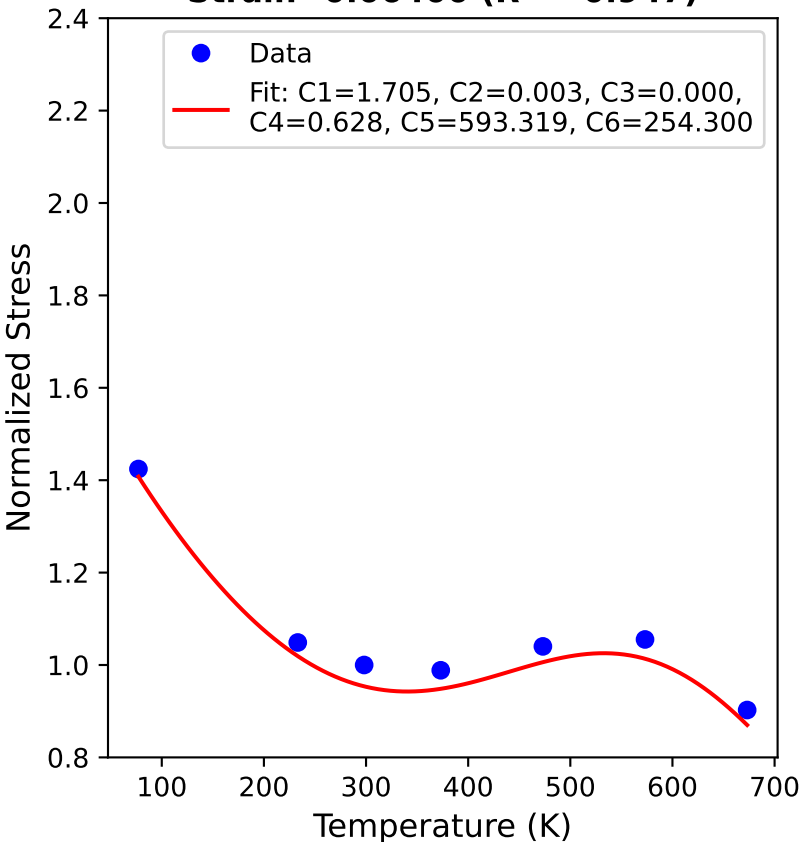
**Strain=0.06200 ( $R^2 = 0.944$ )**



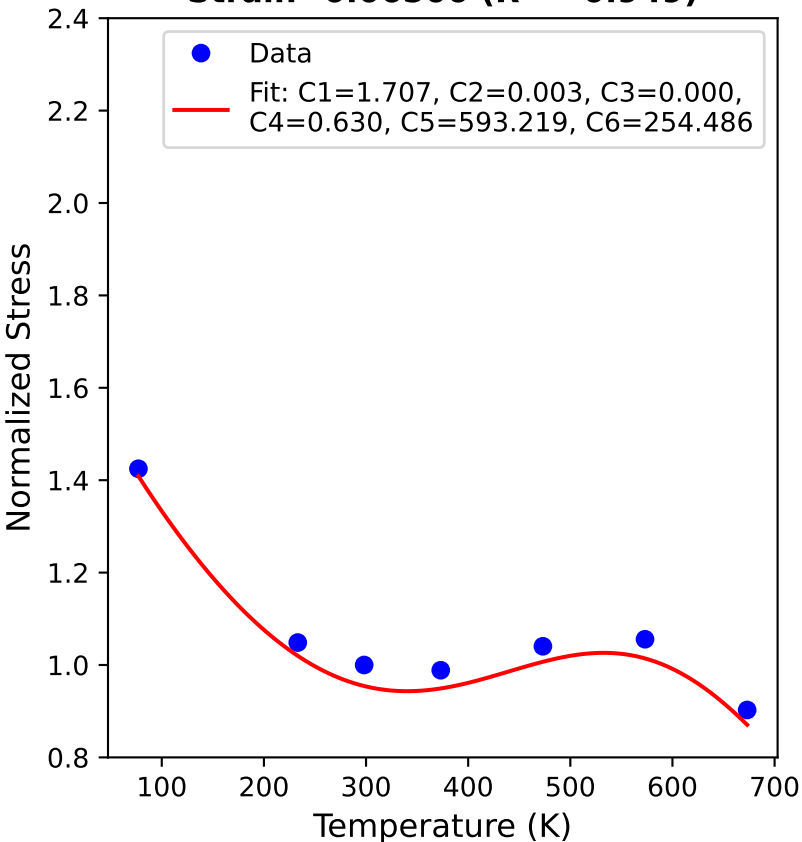
**Strain=0.06300 ( $R^2 = 0.945$ )**



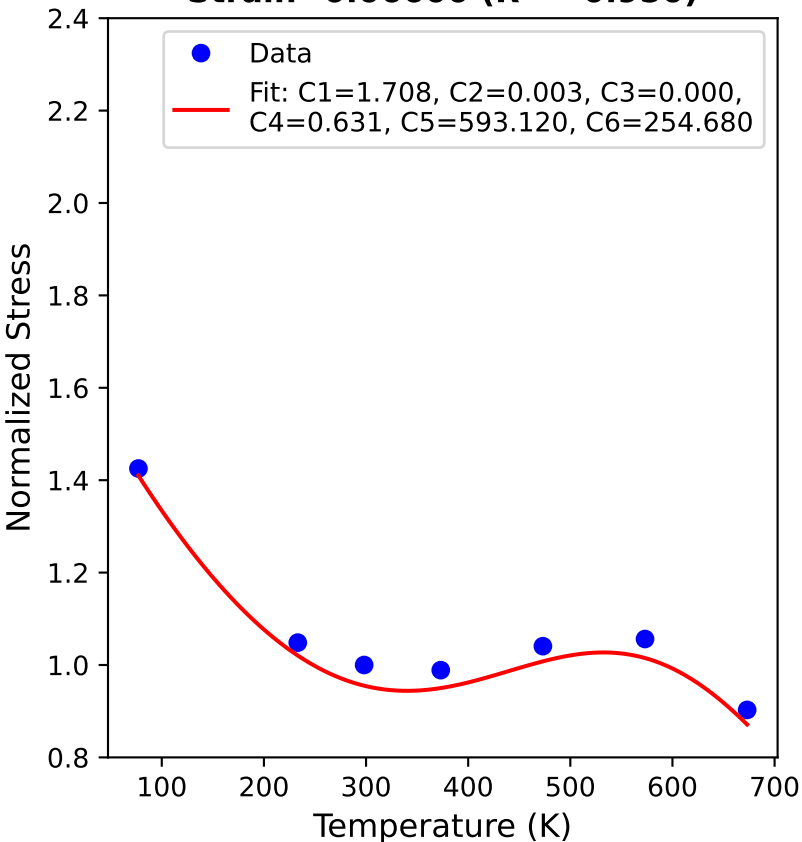
**Strain=0.06400 ( $R^2 = 0.947$ )**



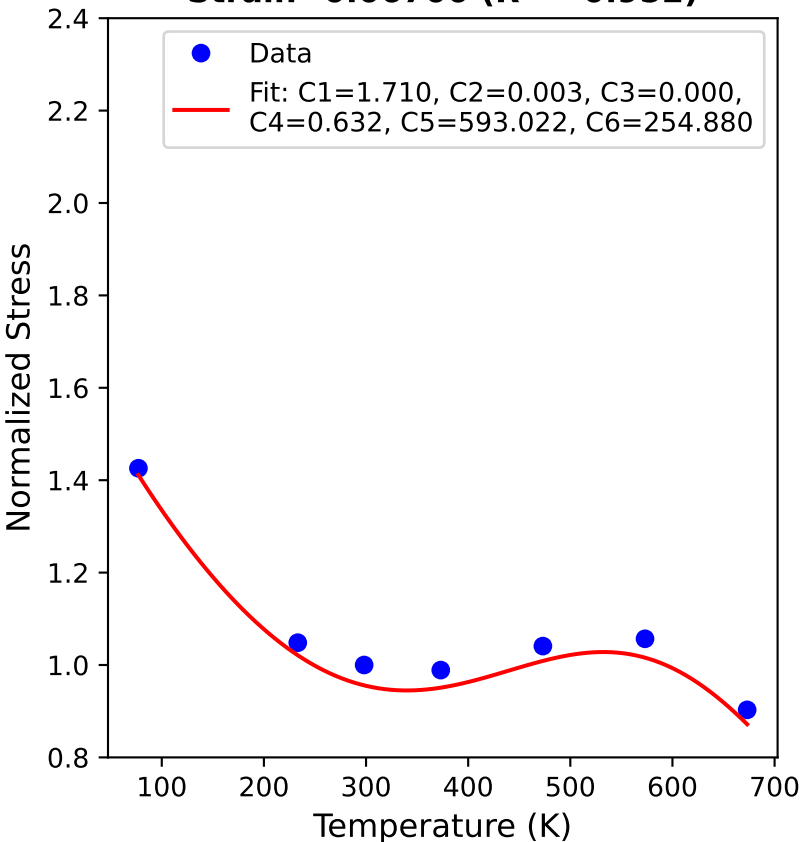
**Strain=0.06500 ( $R^2 = 0.949$ )**



**Strain=0.06600 ( $R^2 = 0.950$ )**

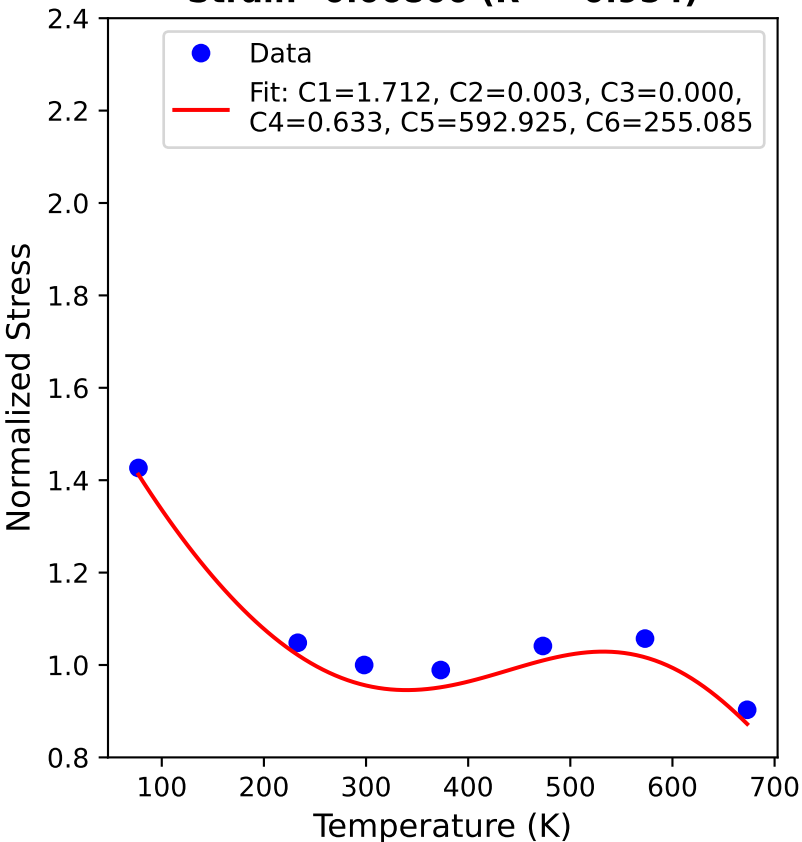


**Strain=0.06700 ( $R^2 = 0.952$ )**

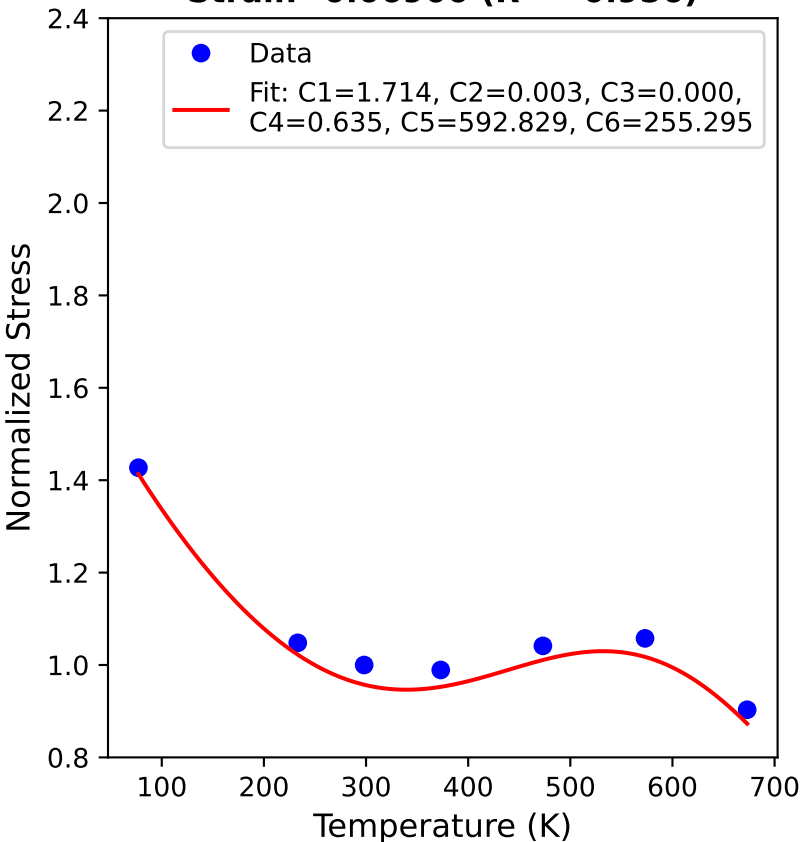




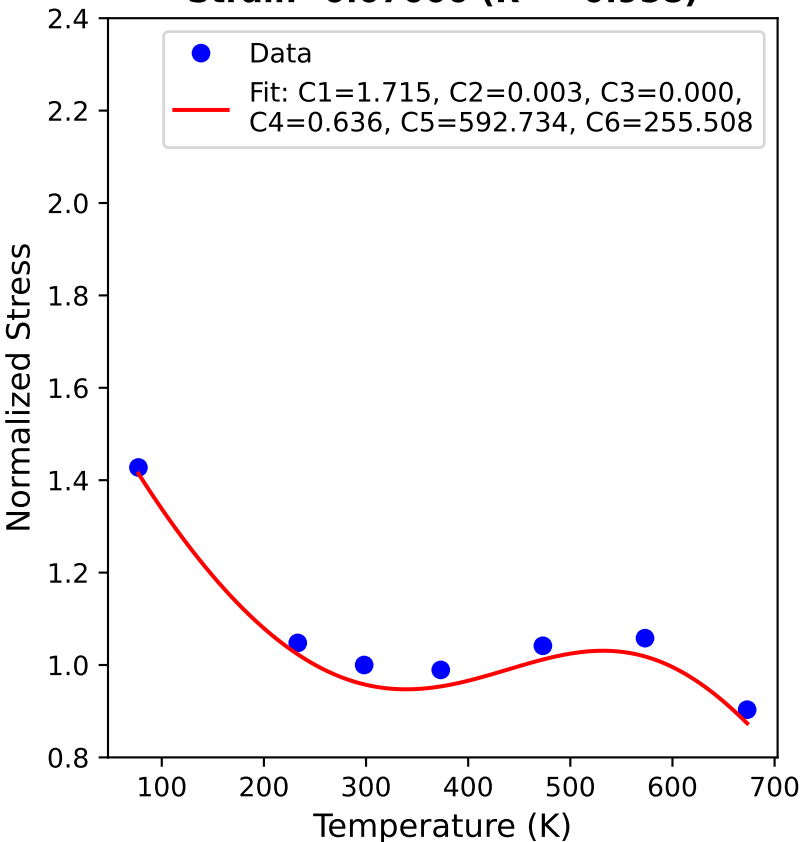
**Strain=0.06800 ( $R^2 = 0.954$ )**



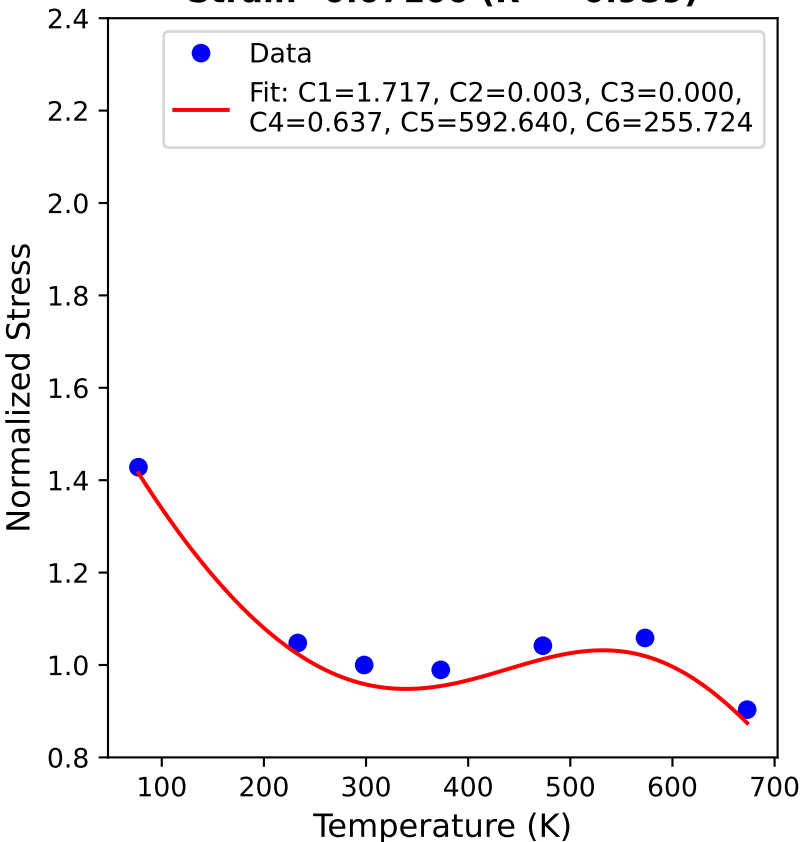
**Strain=0.06900 ( $R^2 = 0.956$ )**



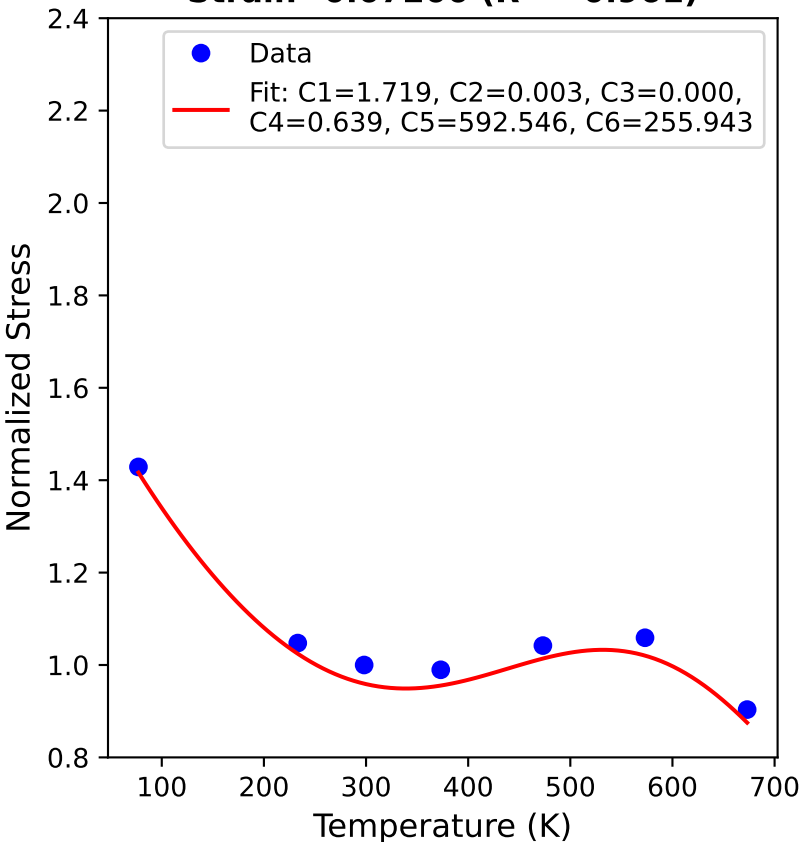
**Strain=0.07000 ( $R^2 = 0.958$ )**



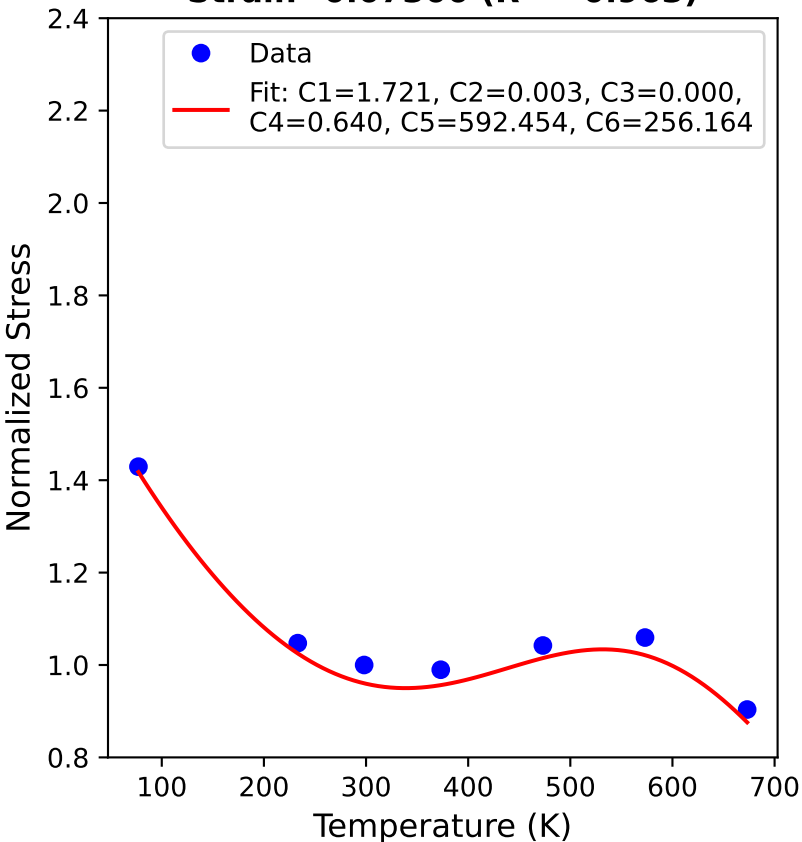
**Strain=0.07100 ( $R^2 = 0.959$ )**



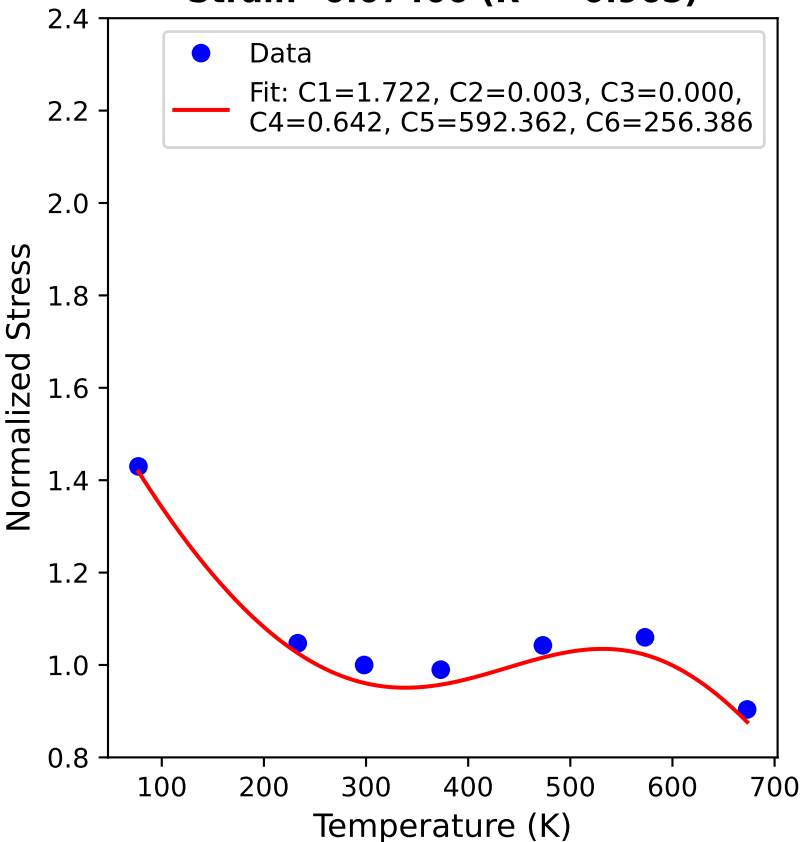
**Strain=0.07200 ( $R^2 = 0.961$ )**



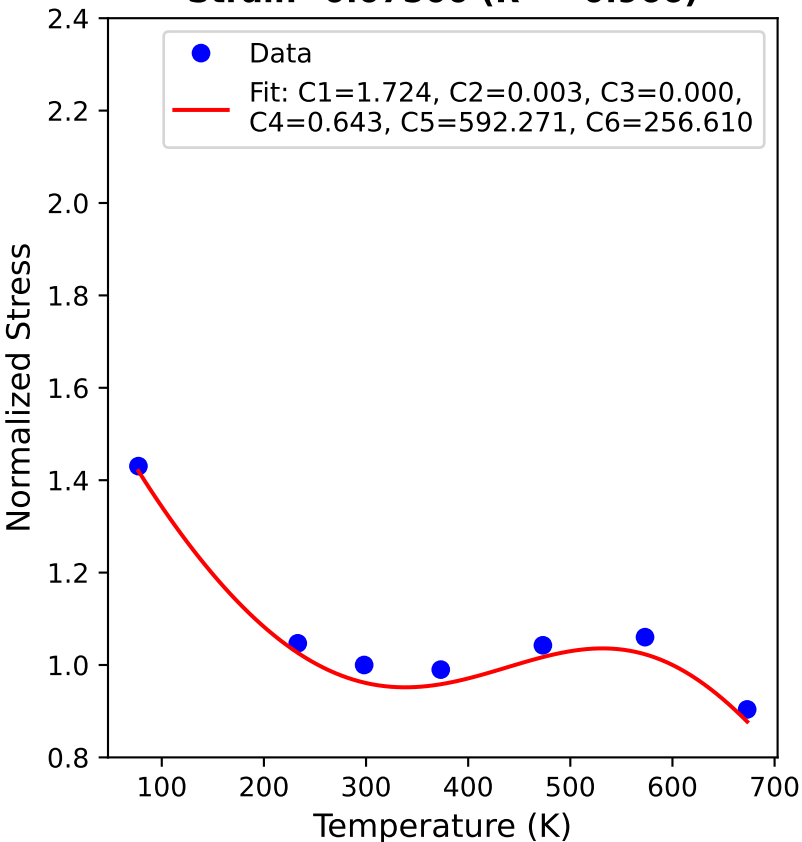
**Strain=0.07300 ( $R^2 = 0.963$ )**



**Strain=0.07400 ( $R^2 = 0.965$ )**

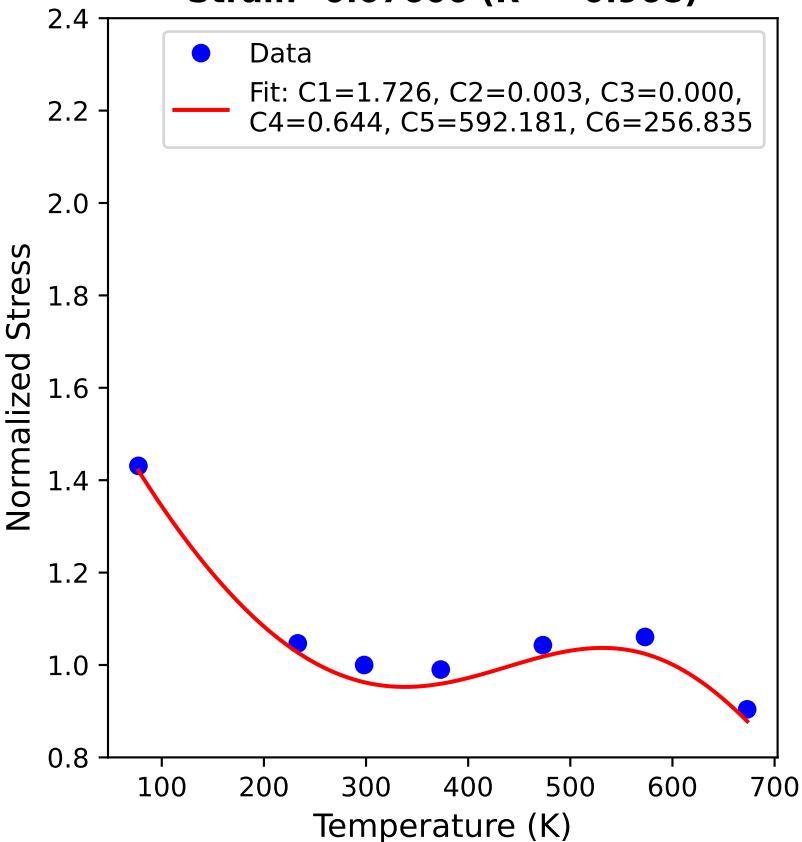


**Strain=0.07500 ( $R^2 = 0.966$ )**

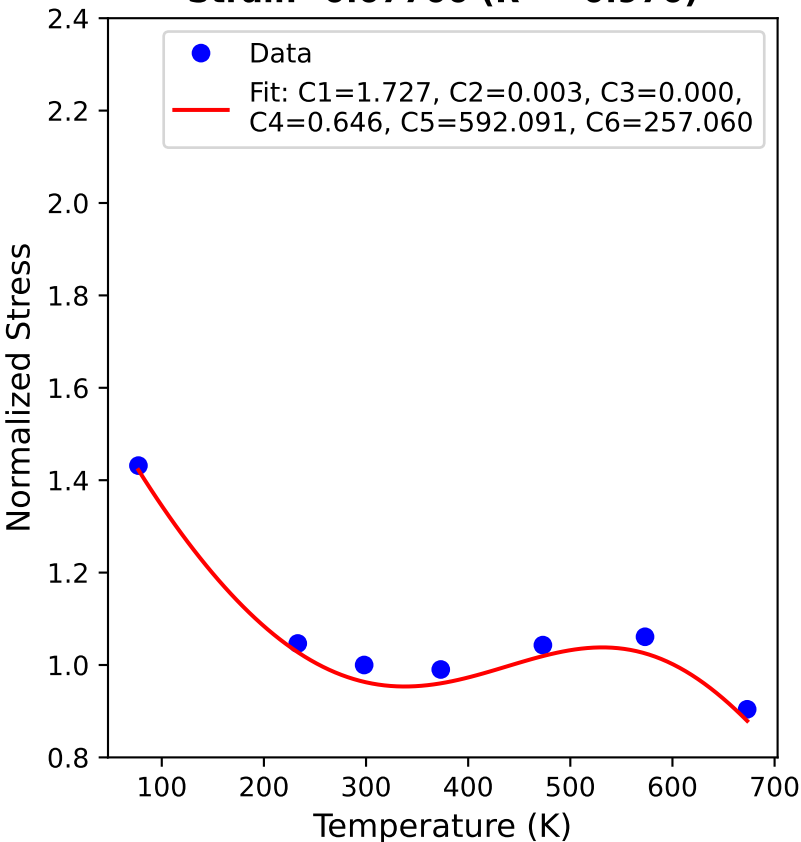




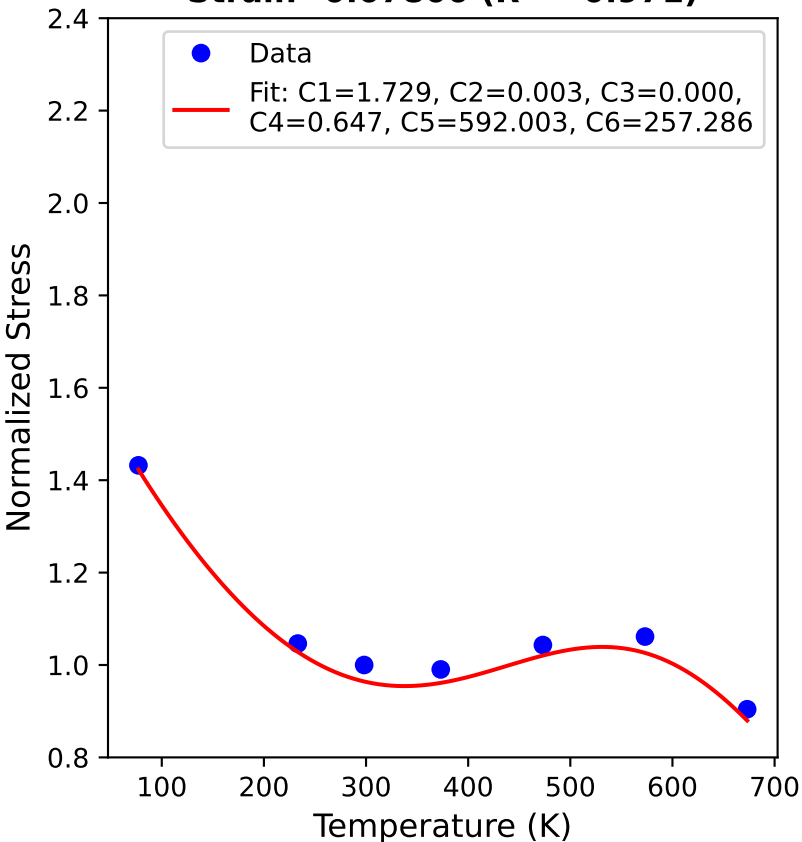
**Strain=0.07600 ( $R^2 = 0.968$ )**



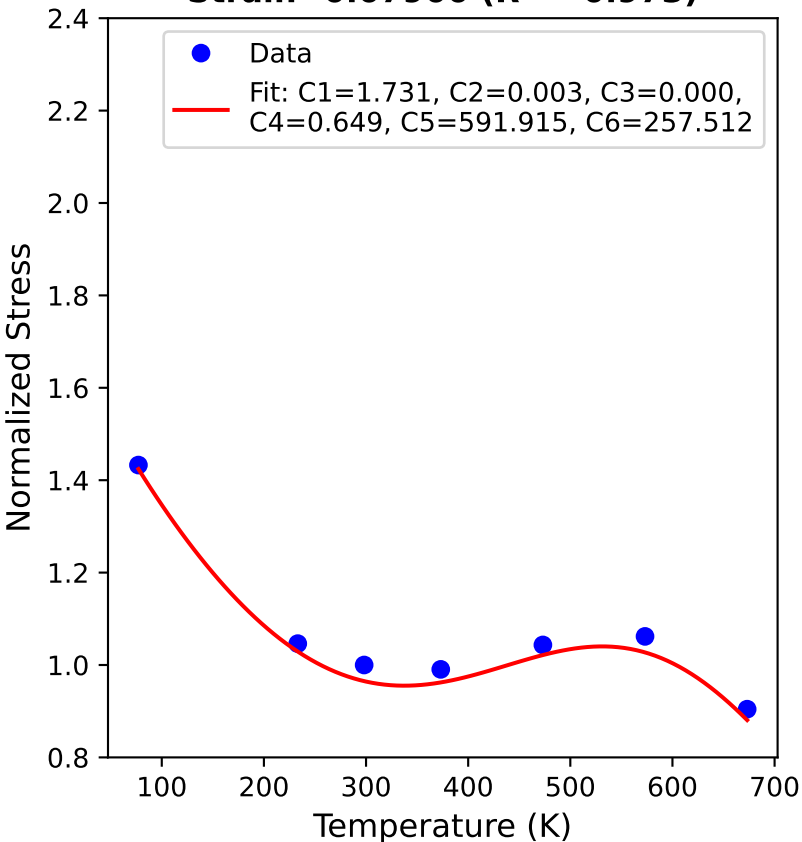
**Strain=0.07700 ( $R^2 = 0.970$ )**



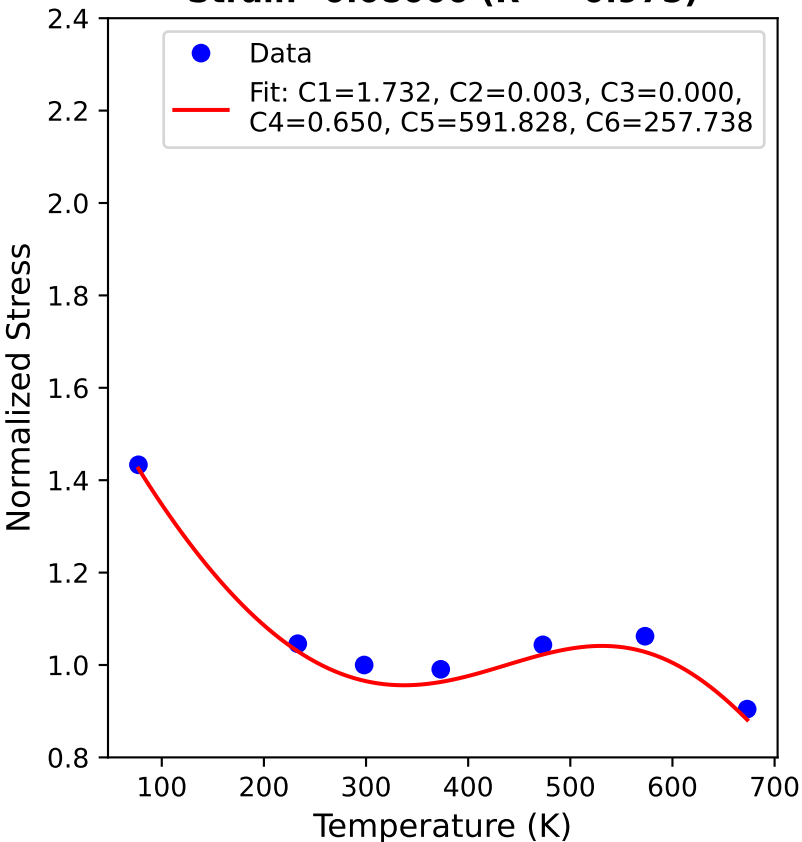
**Strain=0.07800 ( $R^2 = 0.971$ )**



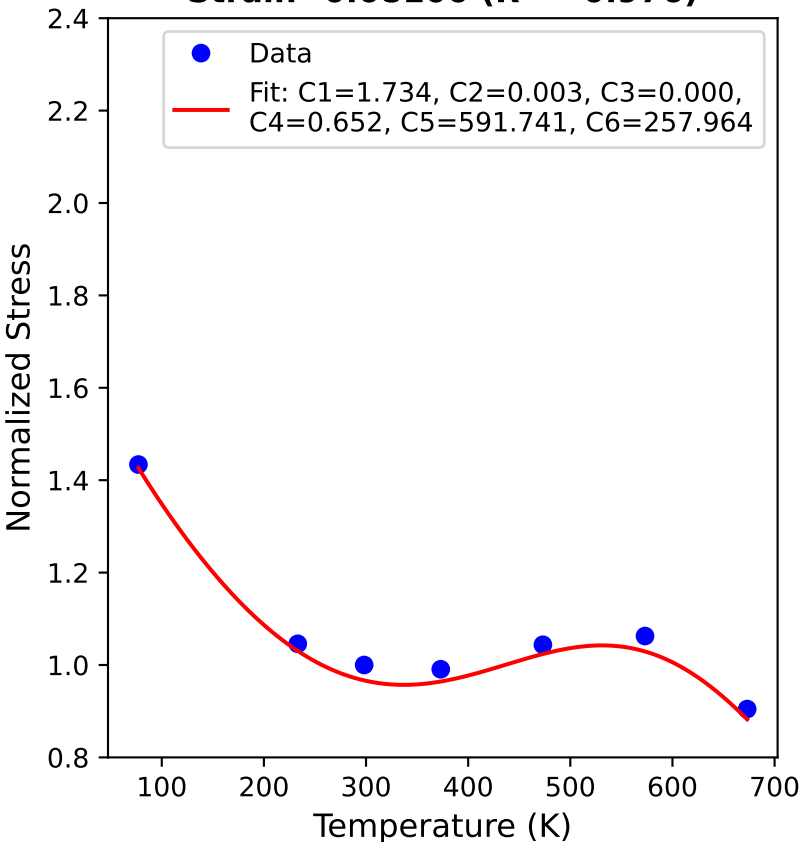
**Strain=0.07900 ( $R^2 = 0.973$ )**



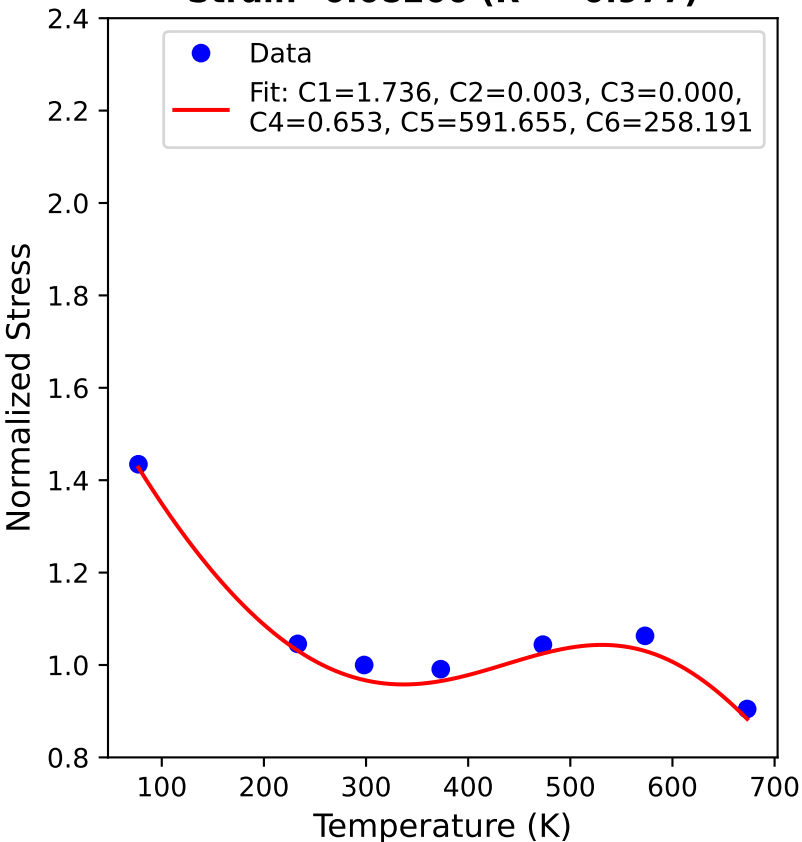
**Strain=0.08000 ( $R^2 = 0.975$ )**



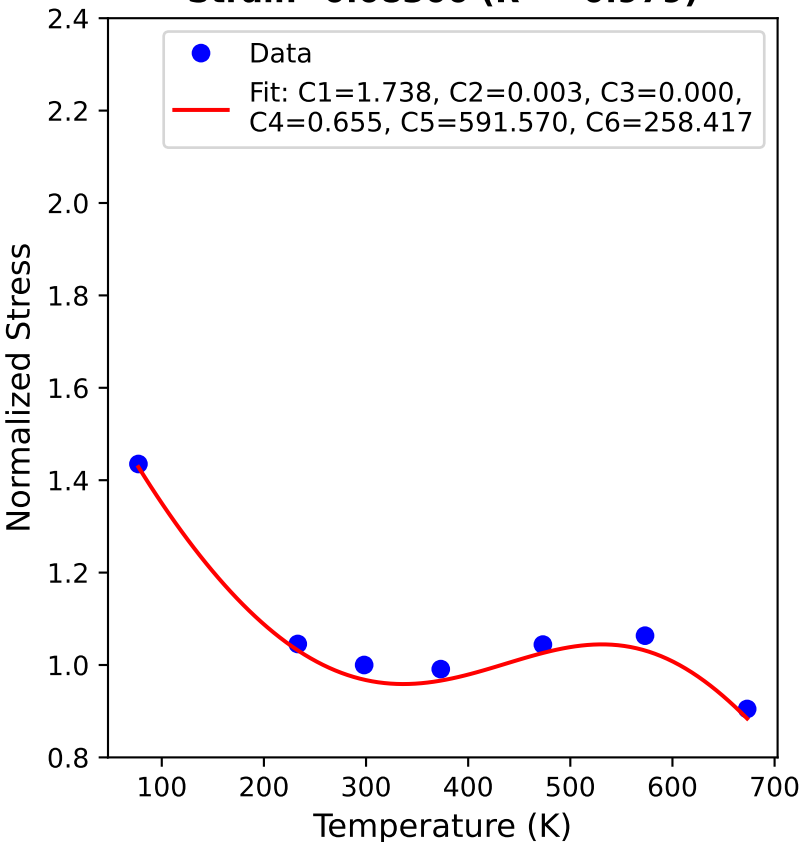
**Strain=0.08100 ( $R^2 = 0.976$ )**



**Strain=0.08200 ( $R^2 = 0.977$ )**

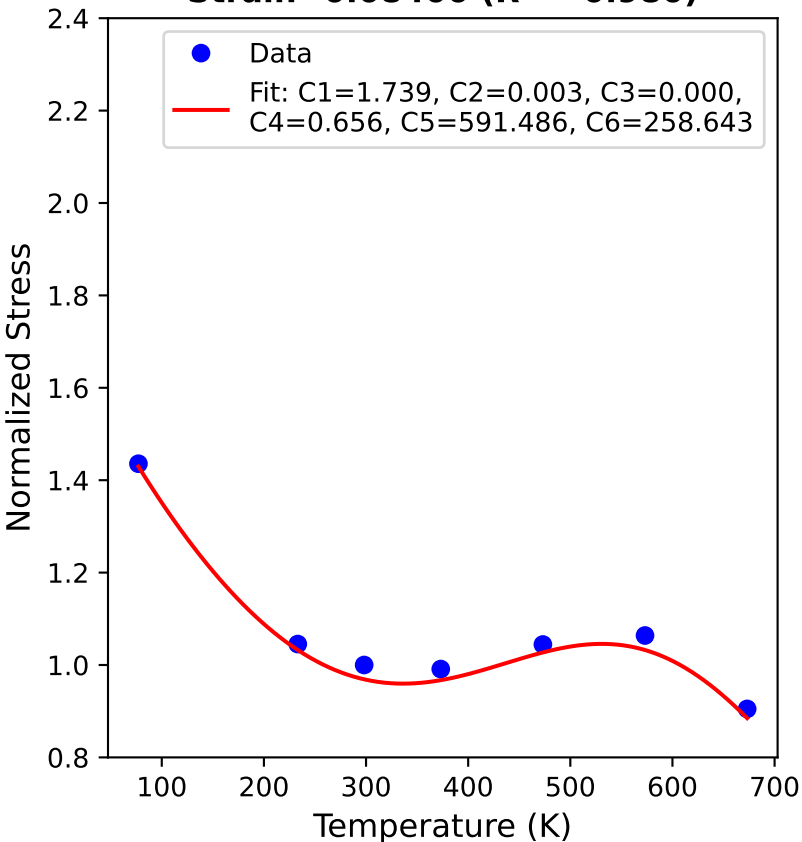


**Strain=0.08300 ( $R^2 = 0.979$ )**

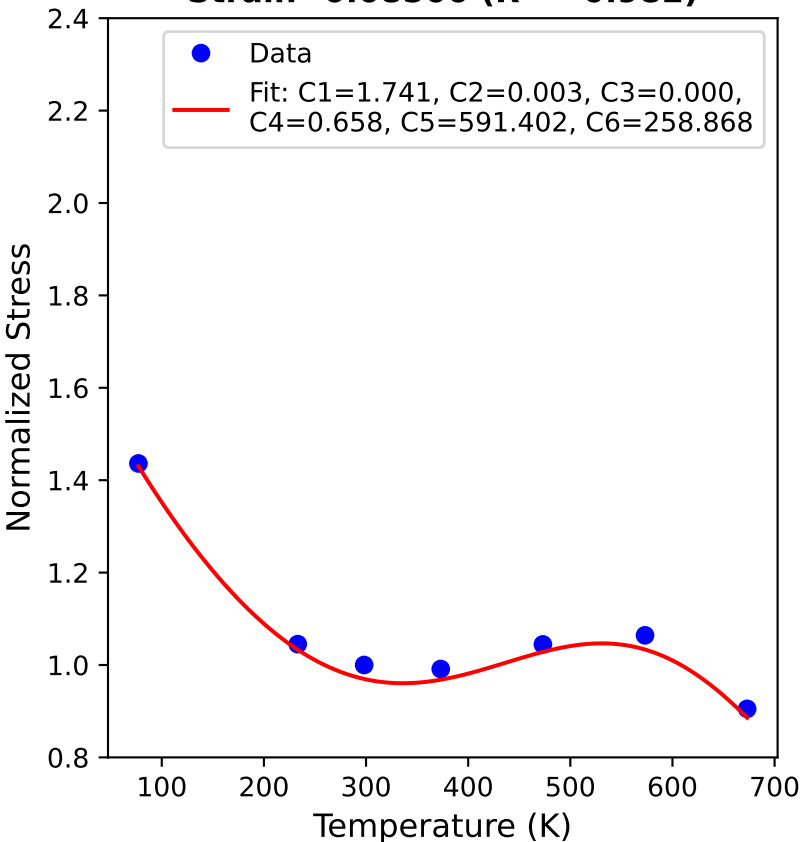




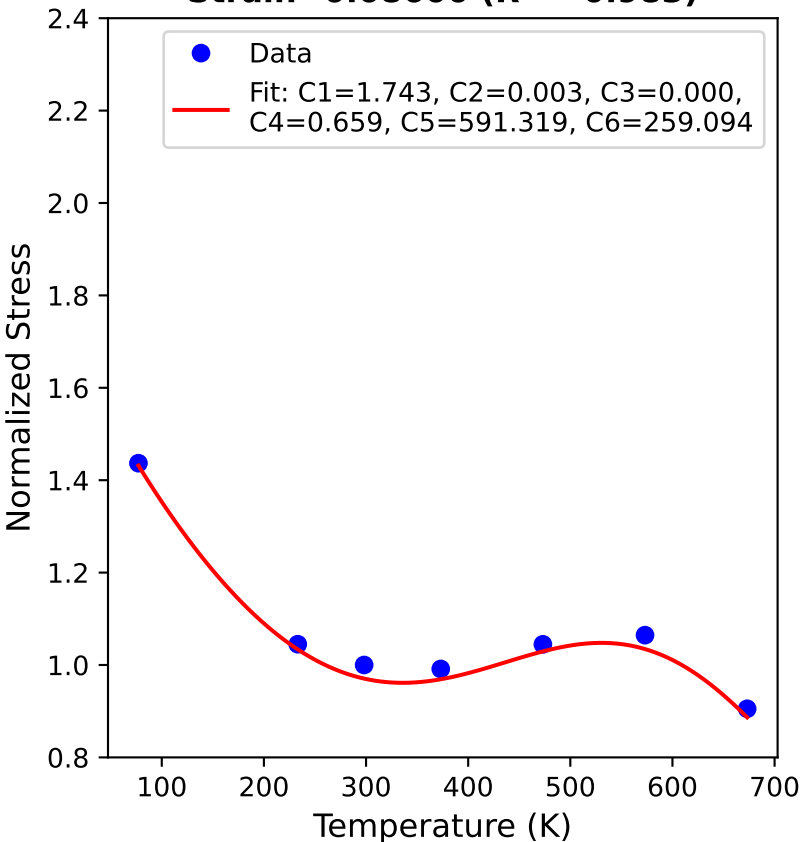
**Strain=0.08400 ( $R^2 = 0.980$ )**



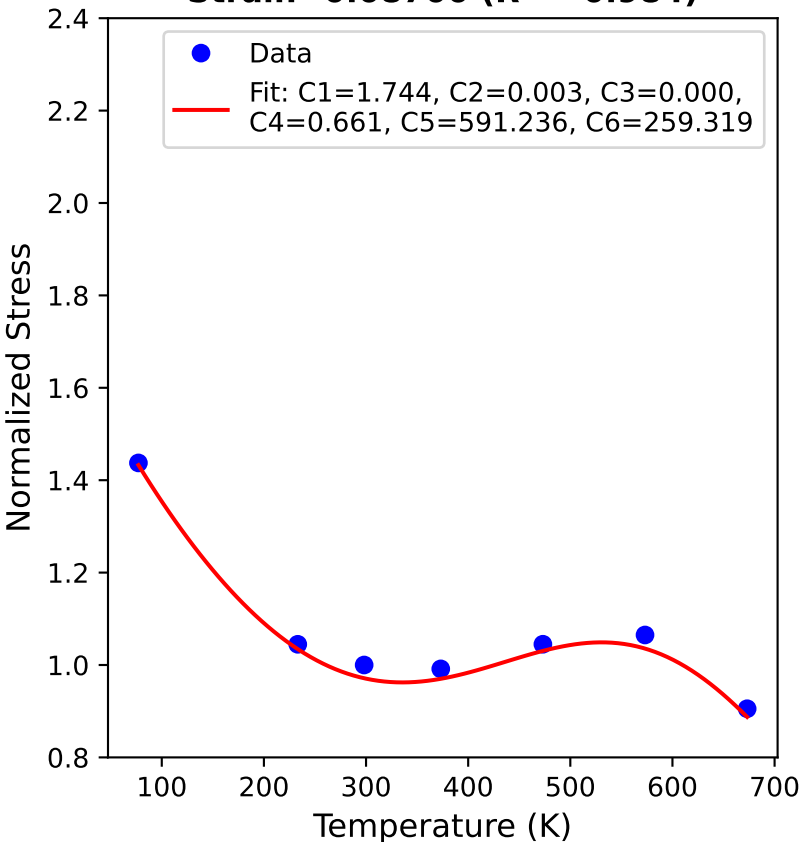
**Strain=0.08500 ( $R^2 = 0.982$ )**



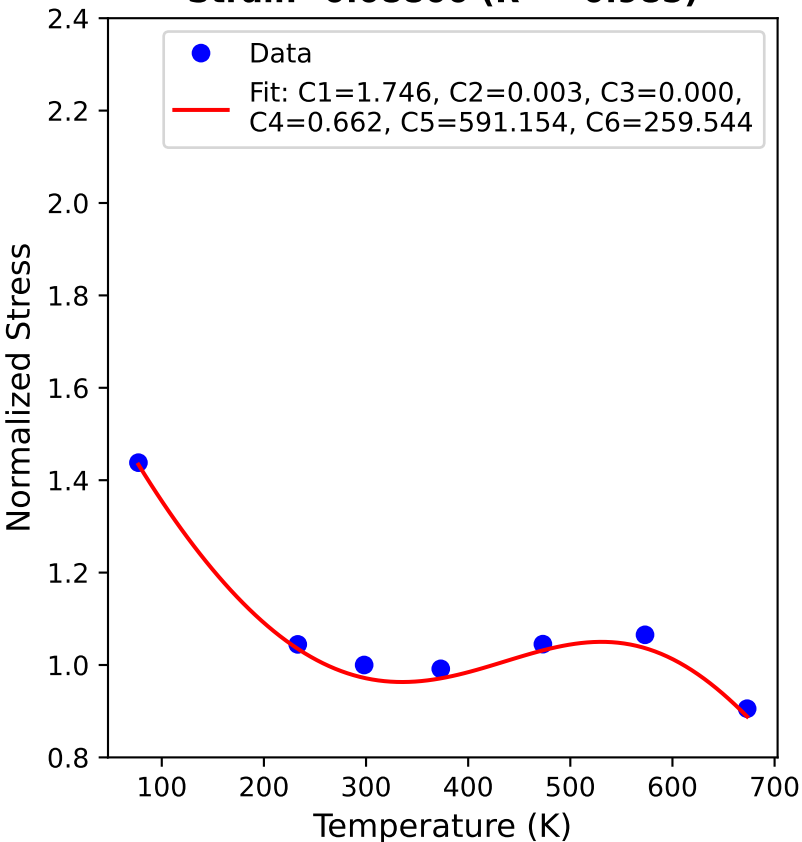
**Strain=0.08600 ( $R^2 = 0.983$ )**



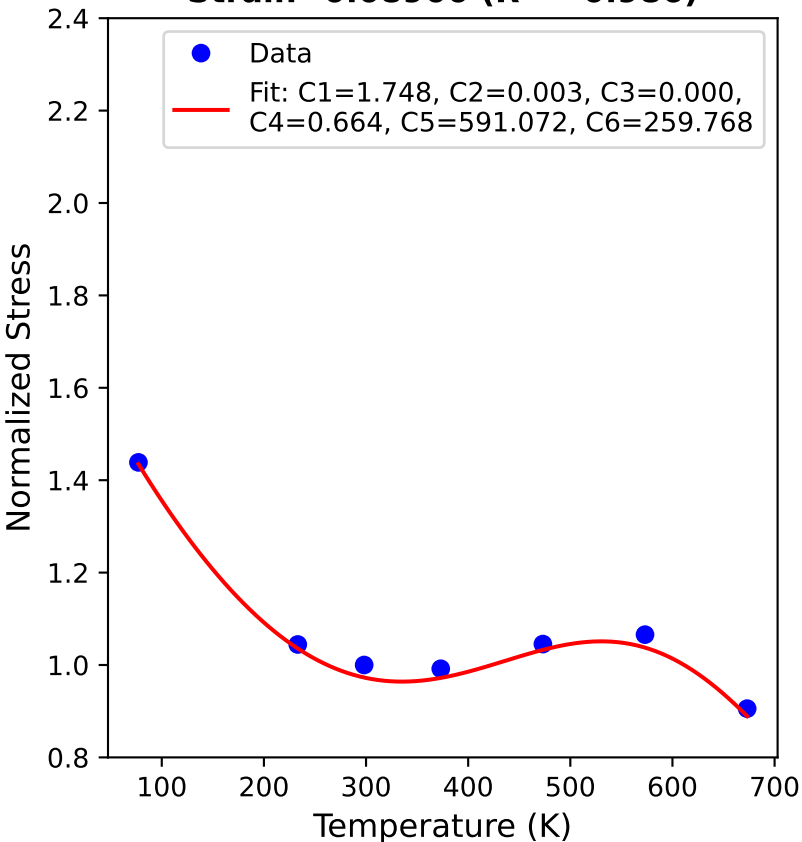
**Strain=0.08700 ( $R^2 = 0.984$ )**



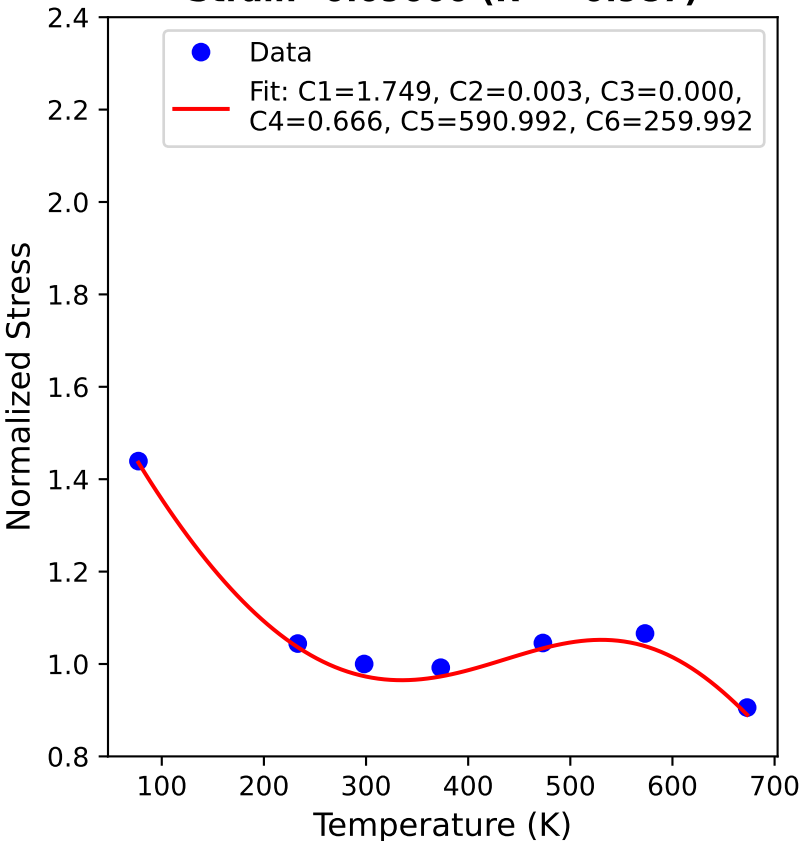
**Strain=0.08800 ( $R^2 = 0.985$ )**



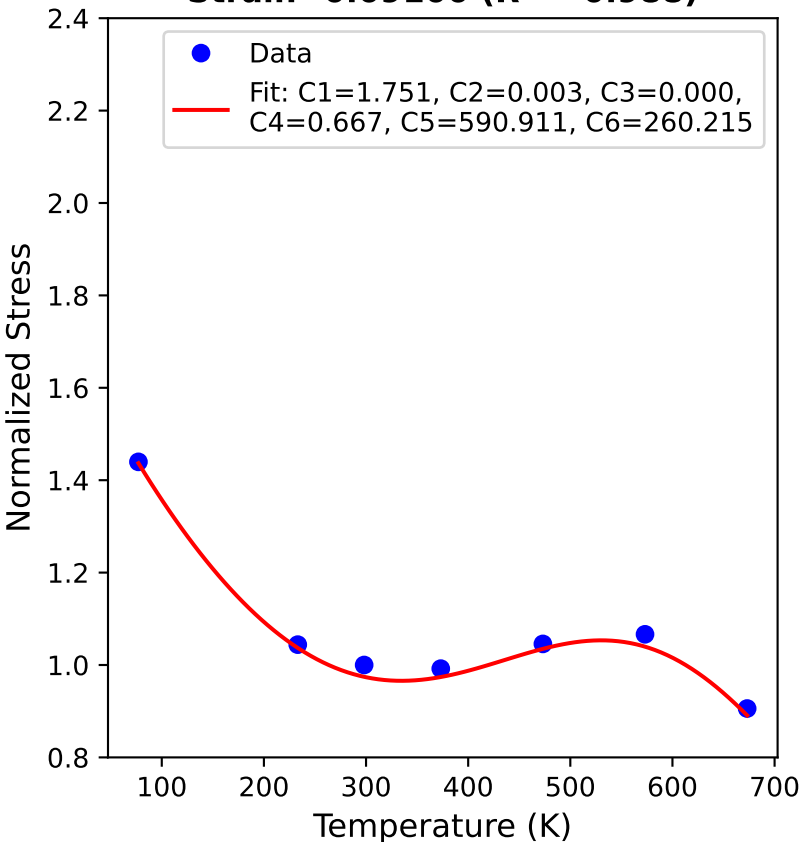
**Strain=0.08900 ( $R^2 = 0.986$ )**



**Strain=0.09000 ( $R^2 = 0.987$ )**

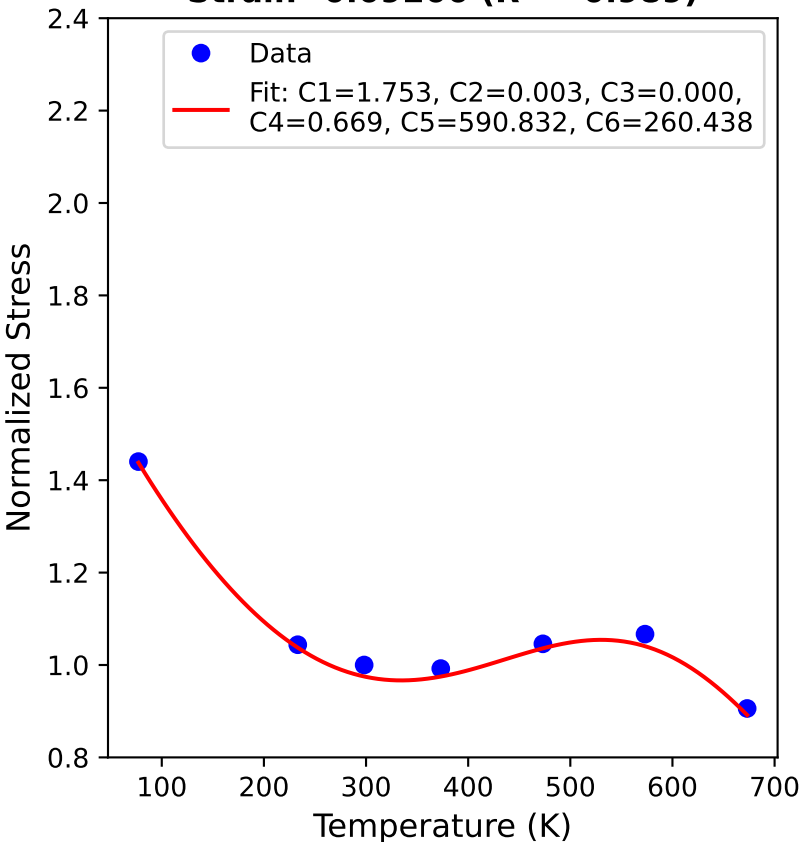


**Strain=0.09100 ( $R^2 = 0.988$ )**

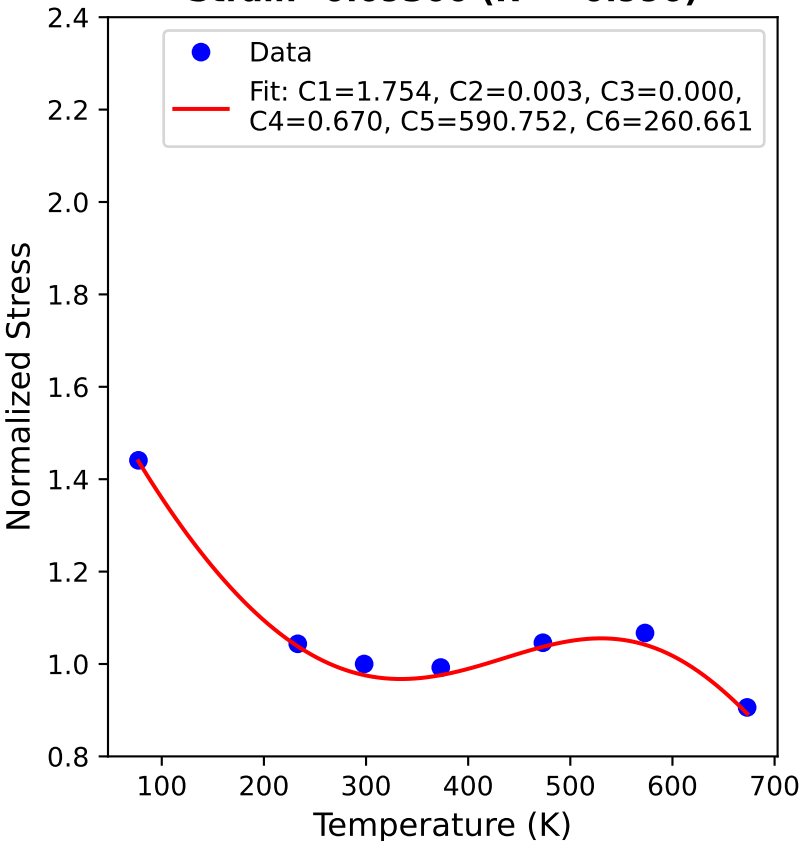




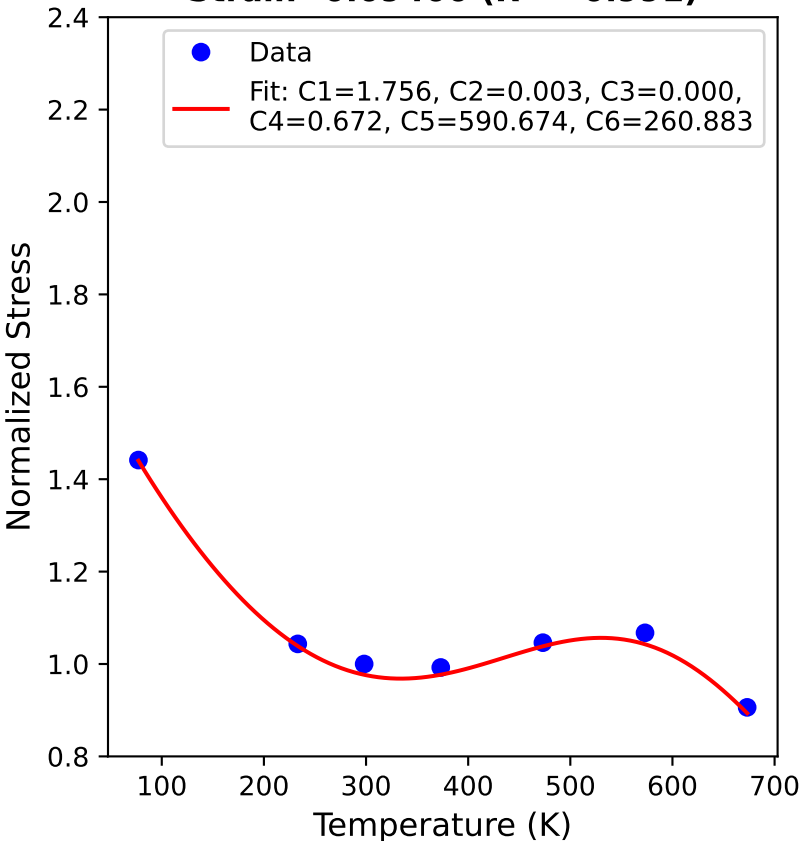
**Strain=0.09200 ( $R^2 = 0.989$ )**



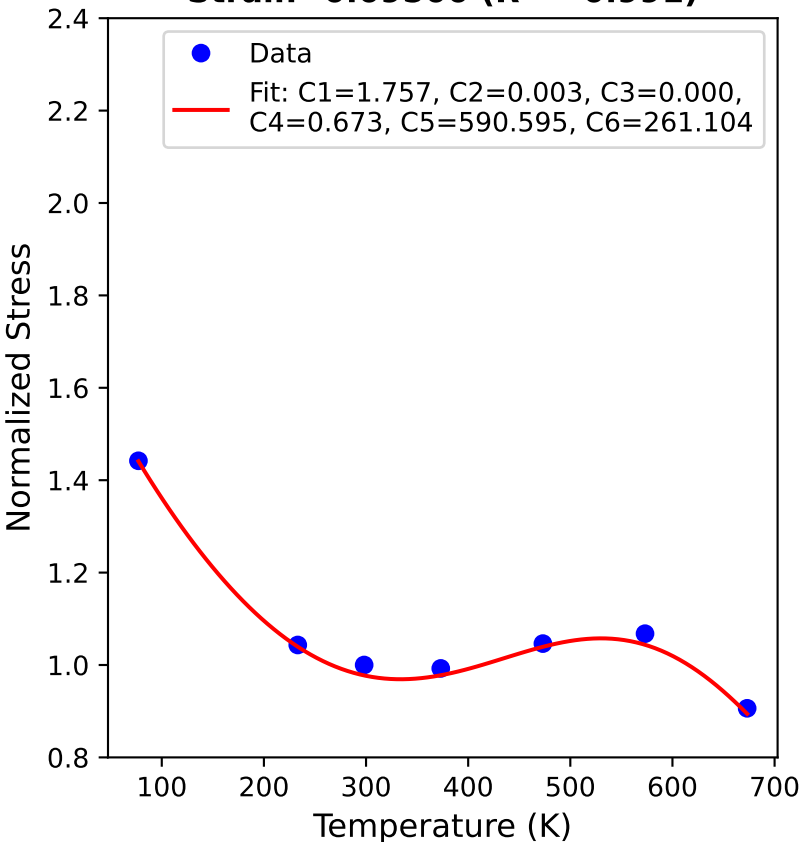
**Strain=0.09300 ( $R^2 = 0.990$ )**



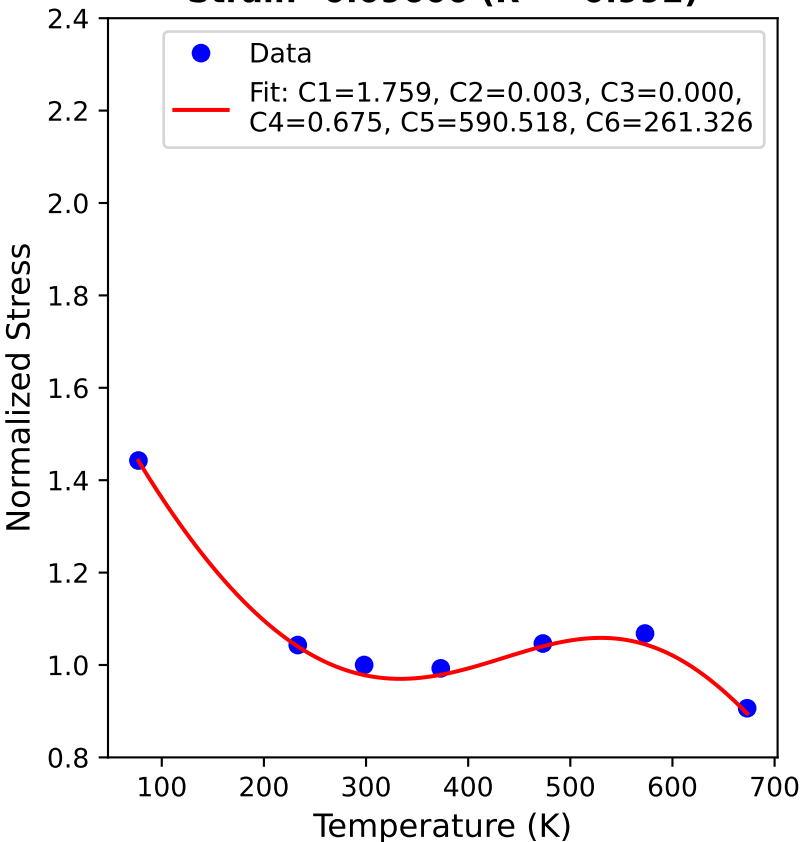
**Strain=0.09400 ( $R^2 = 0.991$ )**



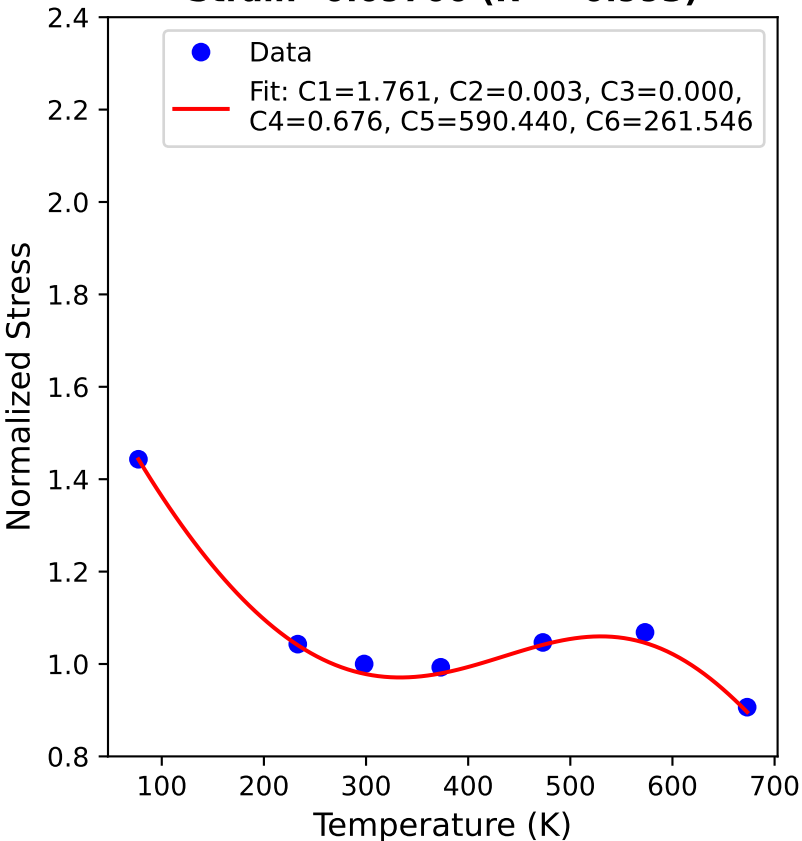
**Strain=0.09500 ( $R^2 = 0.991$ )**



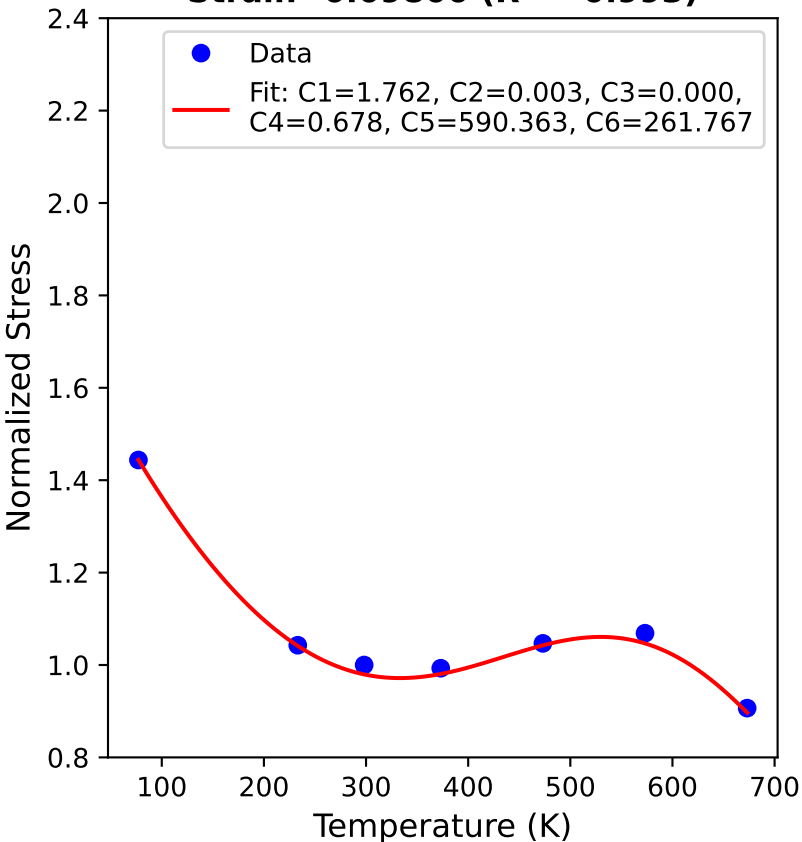
**Strain=0.09600 ( $R^2 = 0.992$ )**



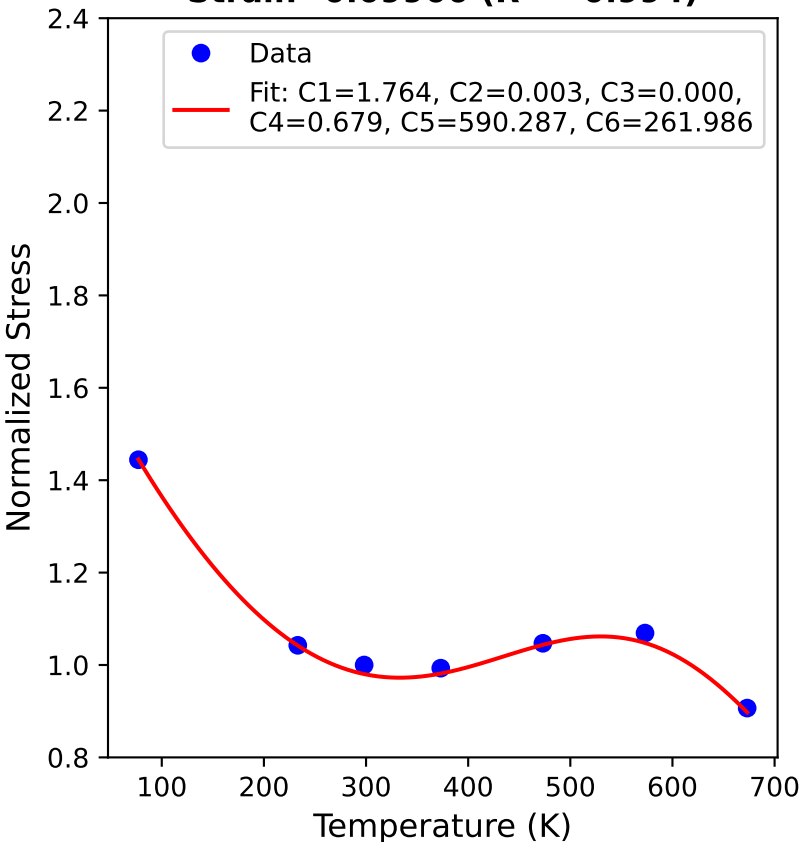
**Strain=0.09700 ( $R^2 = 0.993$ )**



**Strain=0.09800 ( $R^2 = 0.993$ )**

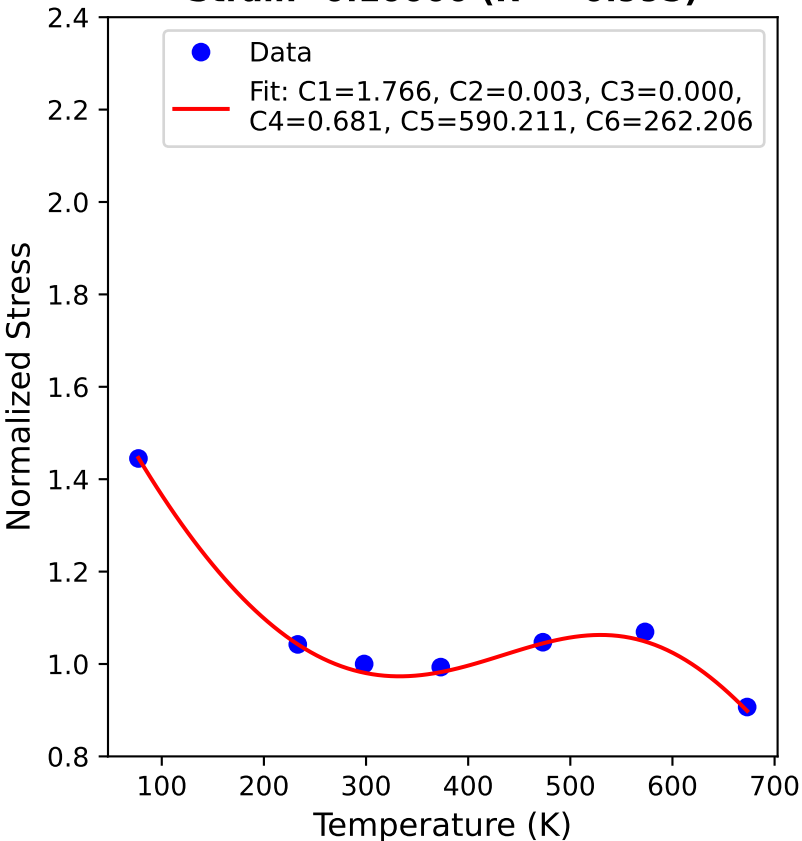


**Strain=0.09900 ( $R^2 = 0.994$ )**

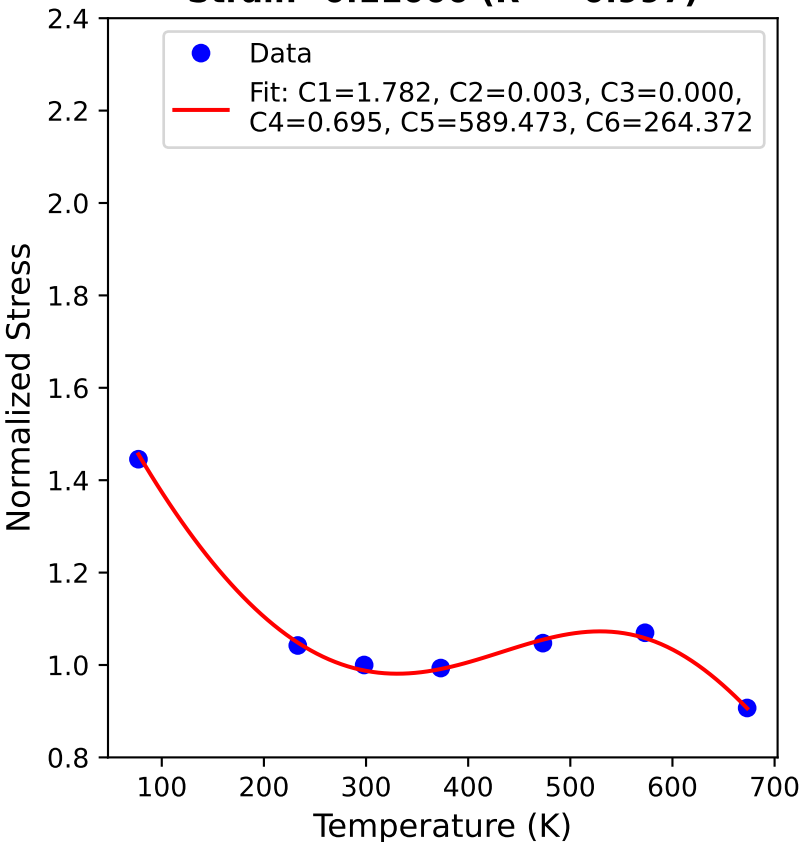




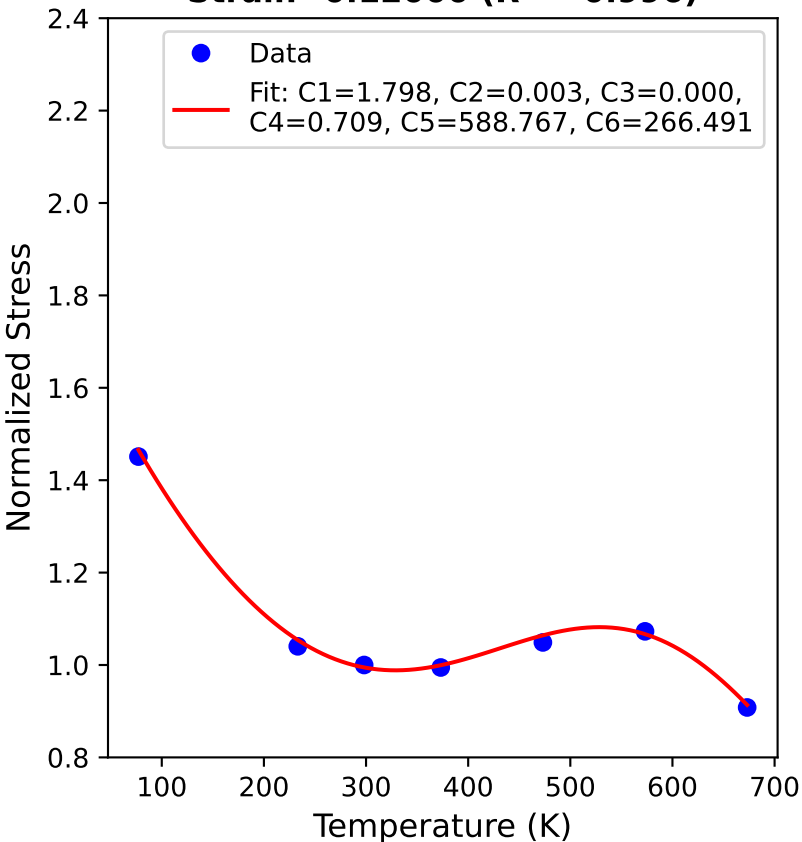
**Strain=0.10000 ( $R^2 = 0.995$ )**



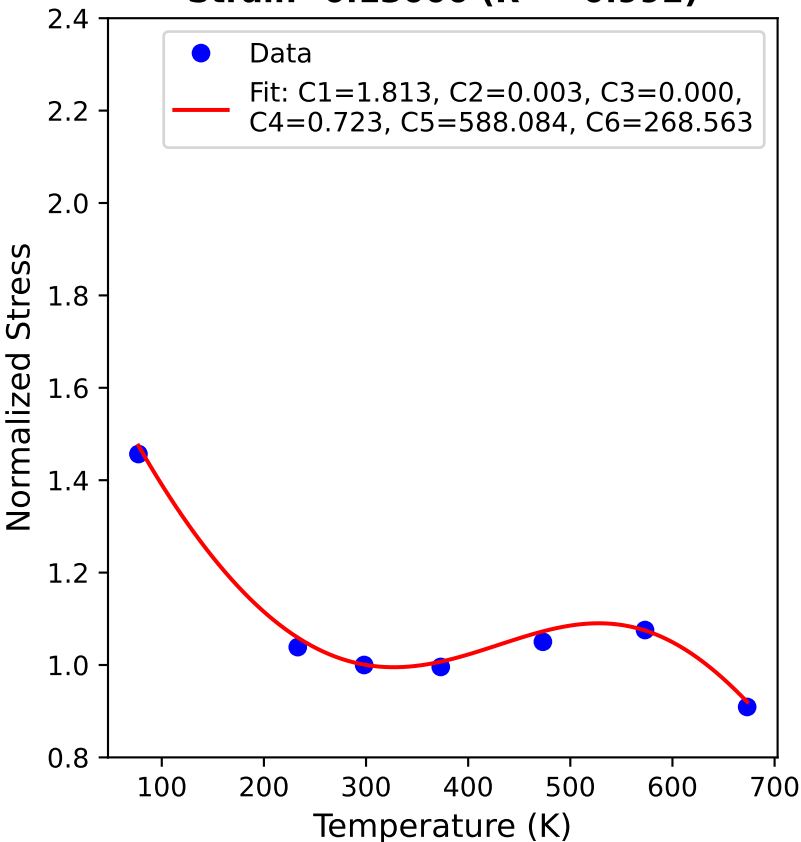
**Strain=0.11000 ( $R^2 = 0.997$ )**



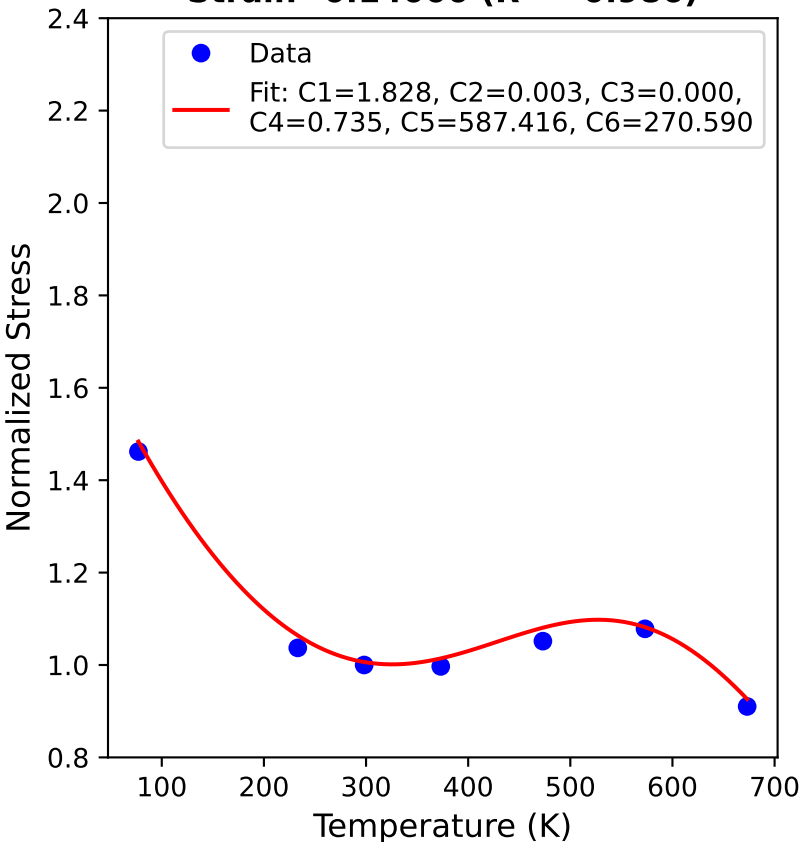
**Strain=0.12000 ( $R^2 = 0.996$ )**



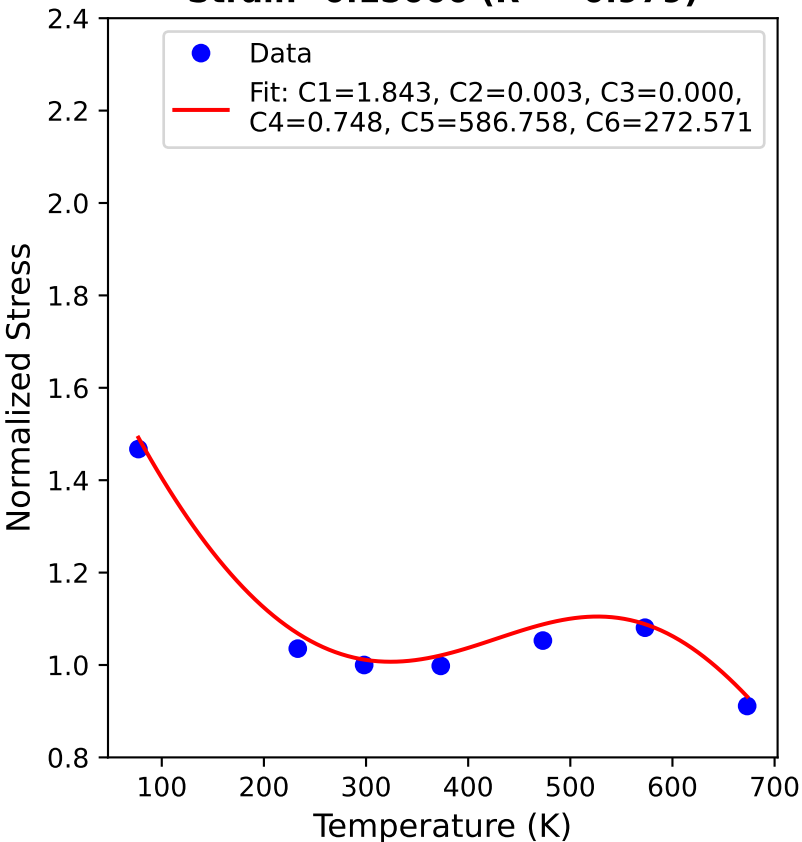
**Strain=0.13000 ( $R^2 = 0.992$ )**



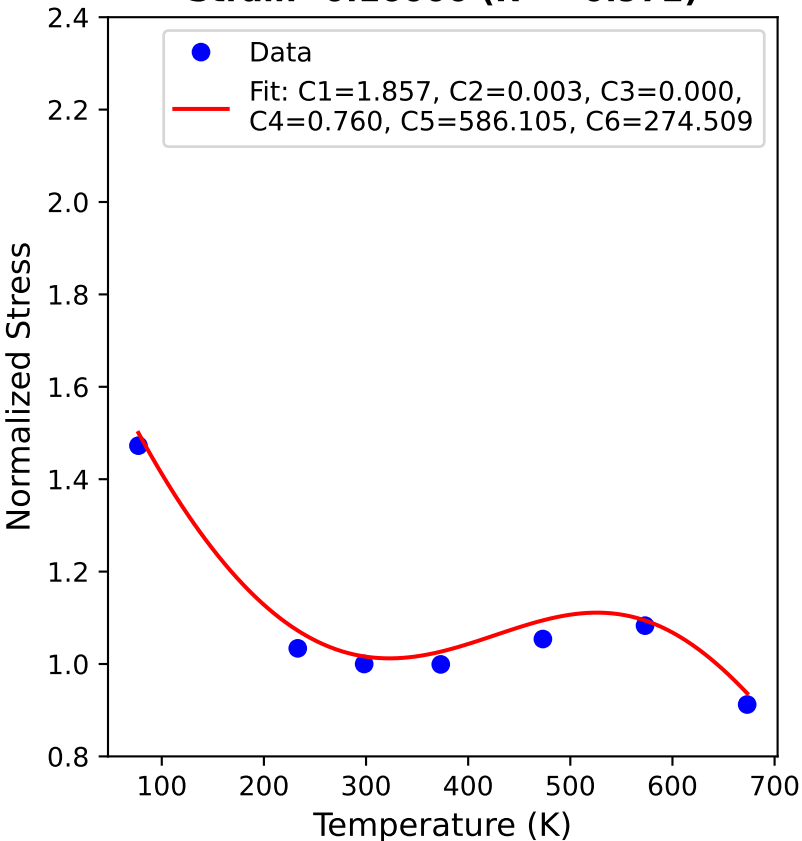
**Strain=0.14000 ( $R^2 = 0.986$ )**



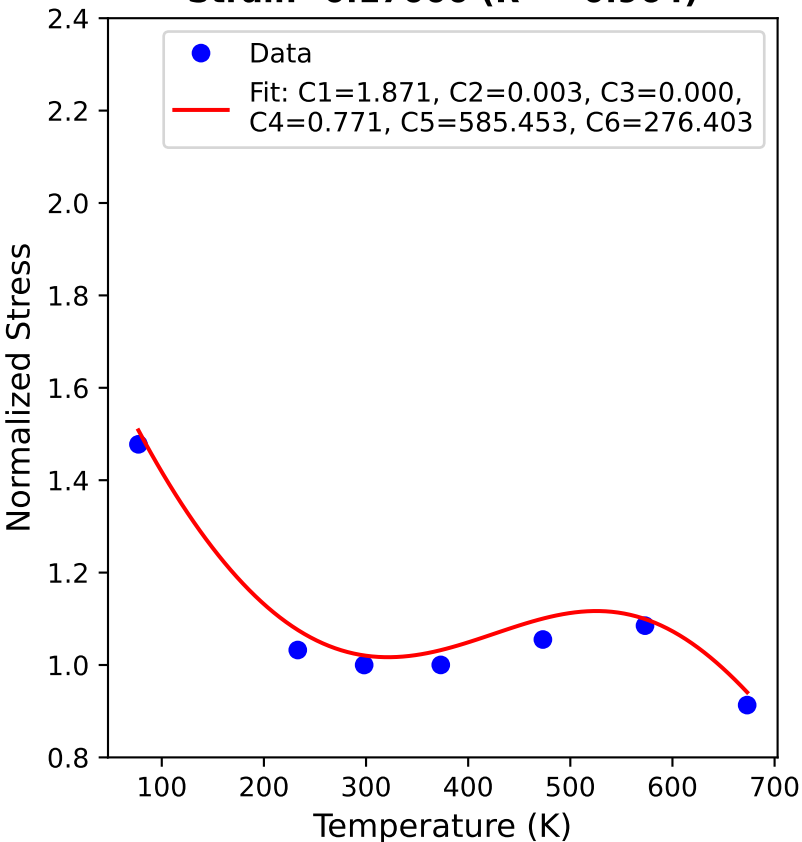
**Strain=0.15000 ( $R^2 = 0.979$ )**



**Strain=0.16000 ( $R^2 = 0.972$ )**

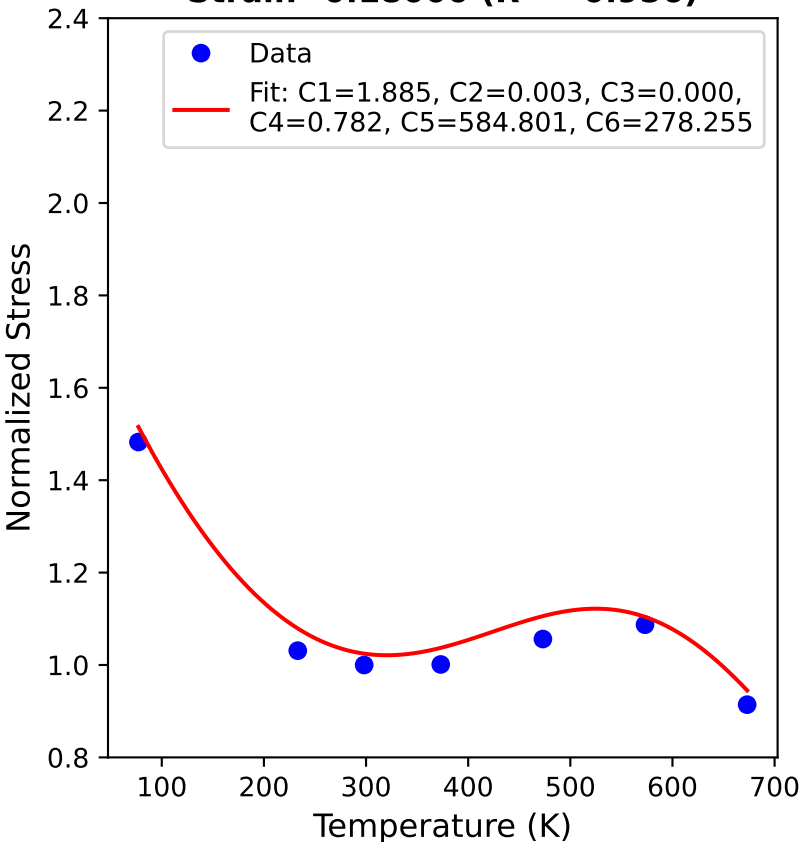


**Strain=0.17000 ( $R^2 = 0.964$ )**

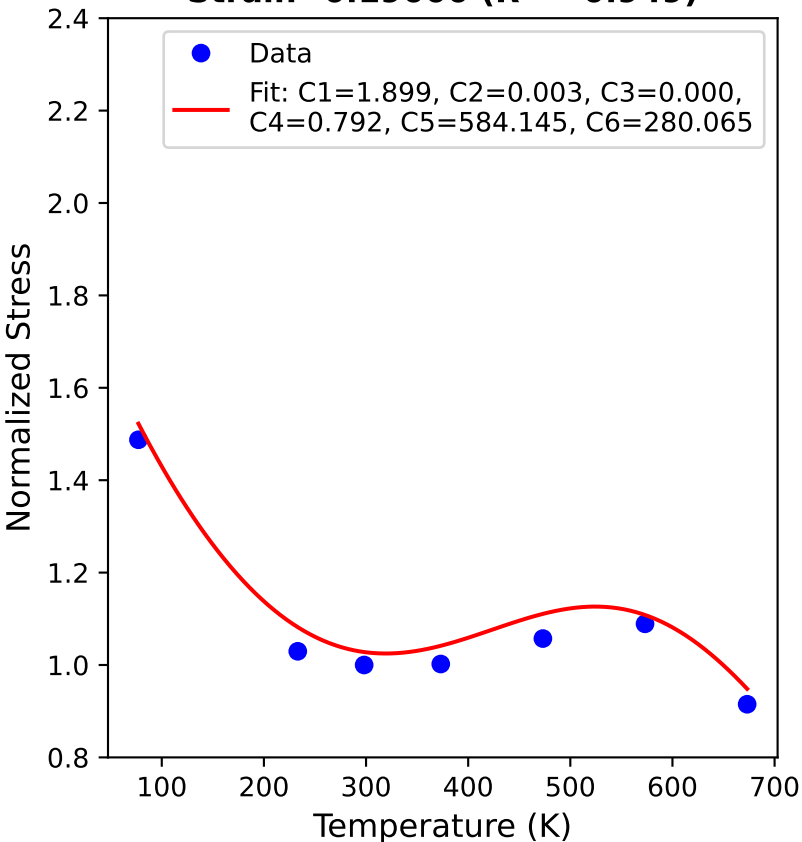




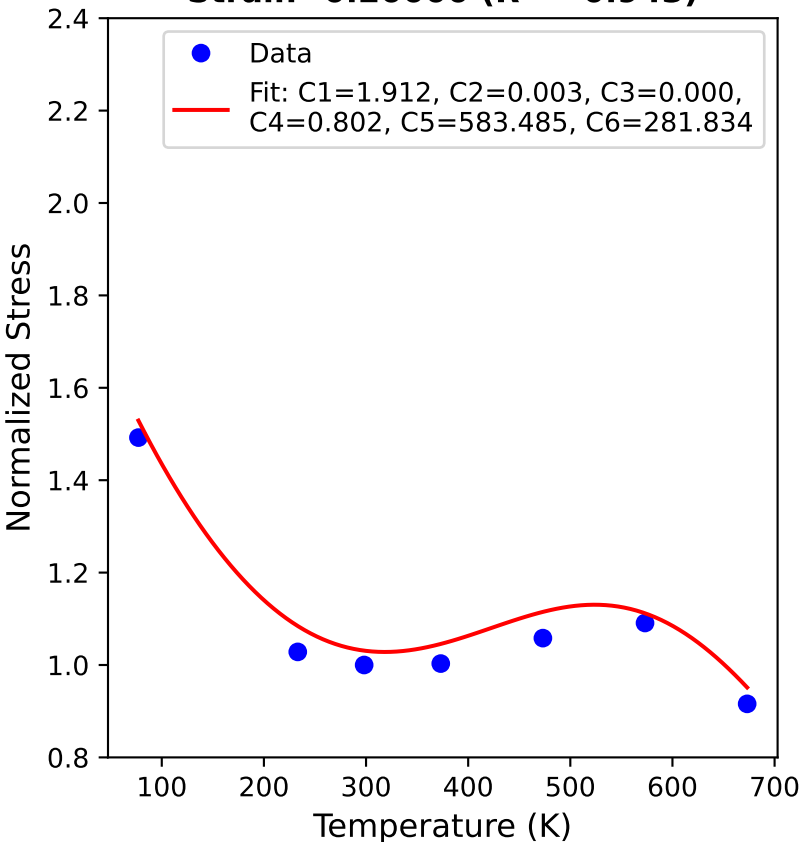
**Strain=0.18000 ( $R^2 = 0.956$ )**



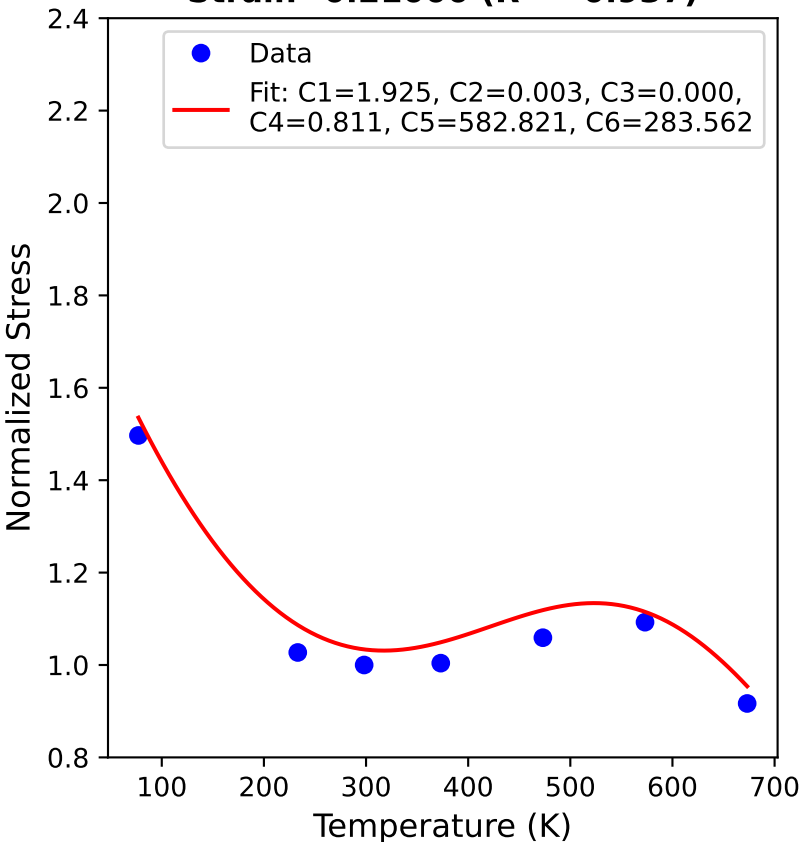
**Strain=0.19000 ( $R^2 = 0.949$ )**



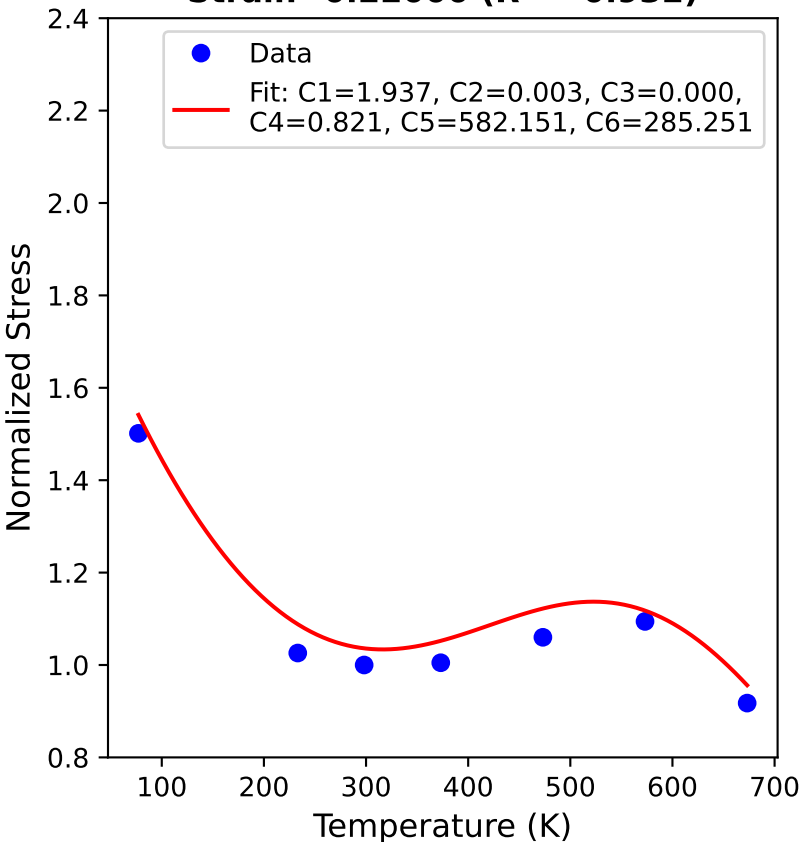
**Strain=0.20000 ( $R^2 = 0.943$ )**



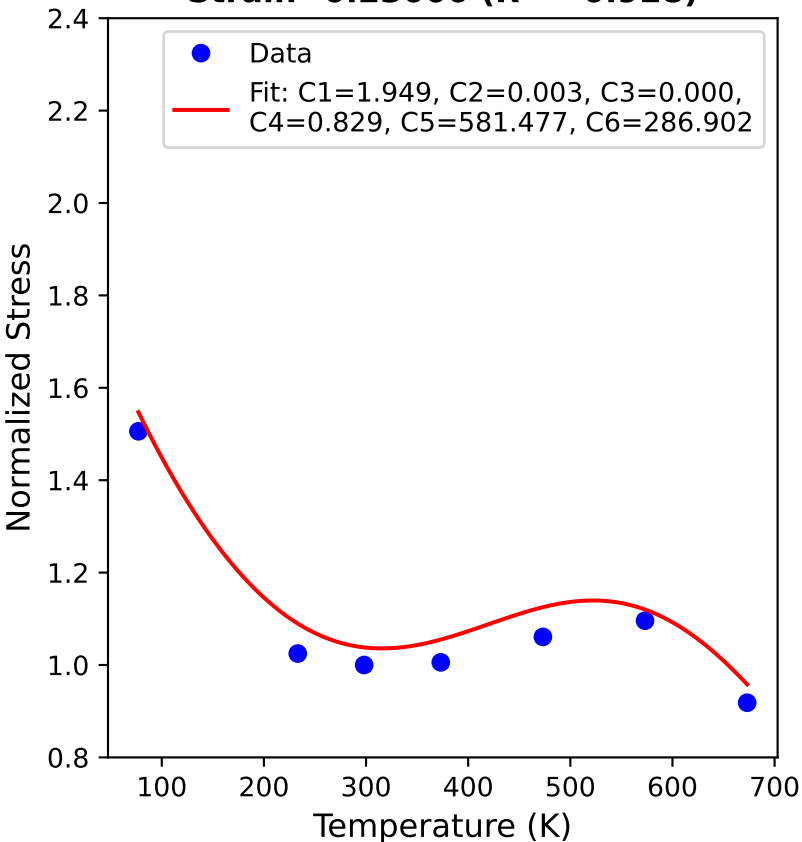
**Strain=0.21000 ( $R^2 = 0.937$ )**



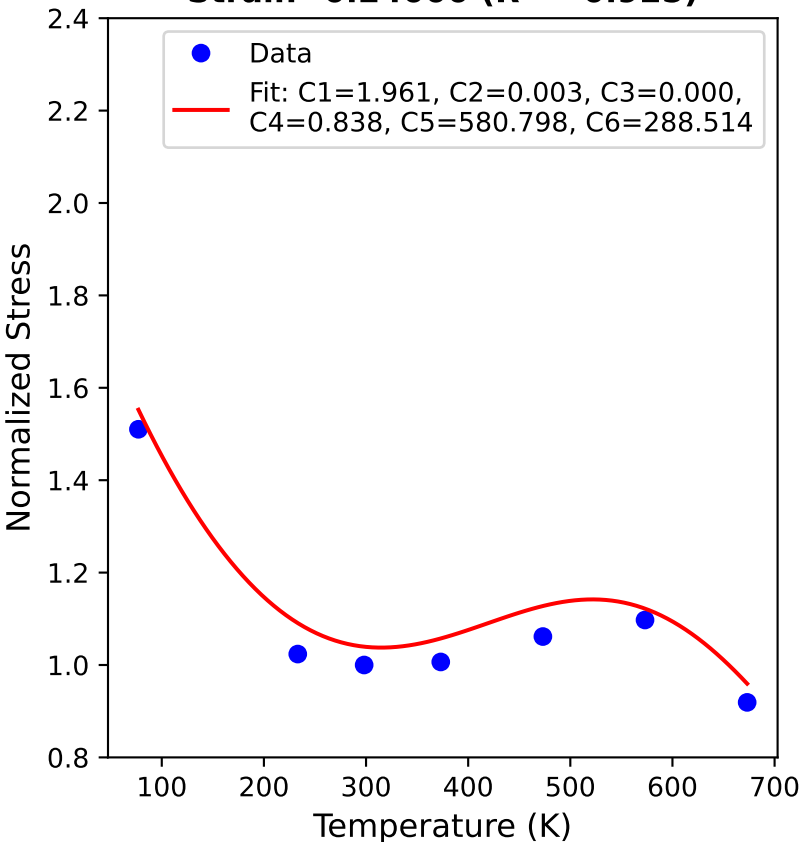
**Strain=0.22000 ( $R^2 = 0.932$ )**



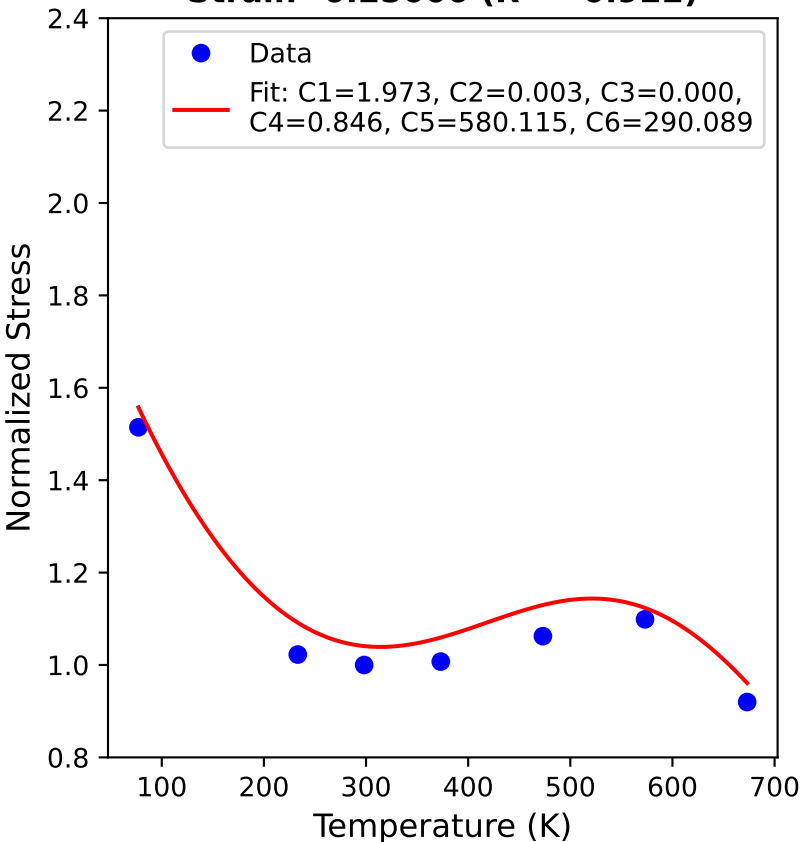
**Strain=0.23000 ( $R^2 = 0.928$ )**



**Strain=0.24000 ( $R^2 = 0.925$ )**

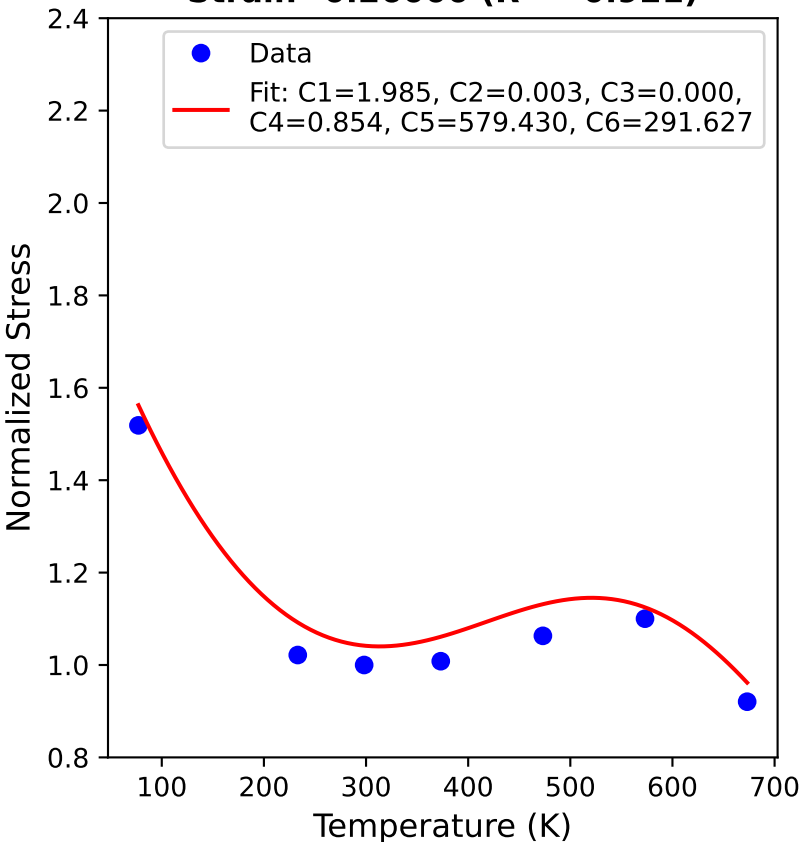


**Strain=0.25000 ( $R^2 = 0.922$ )**

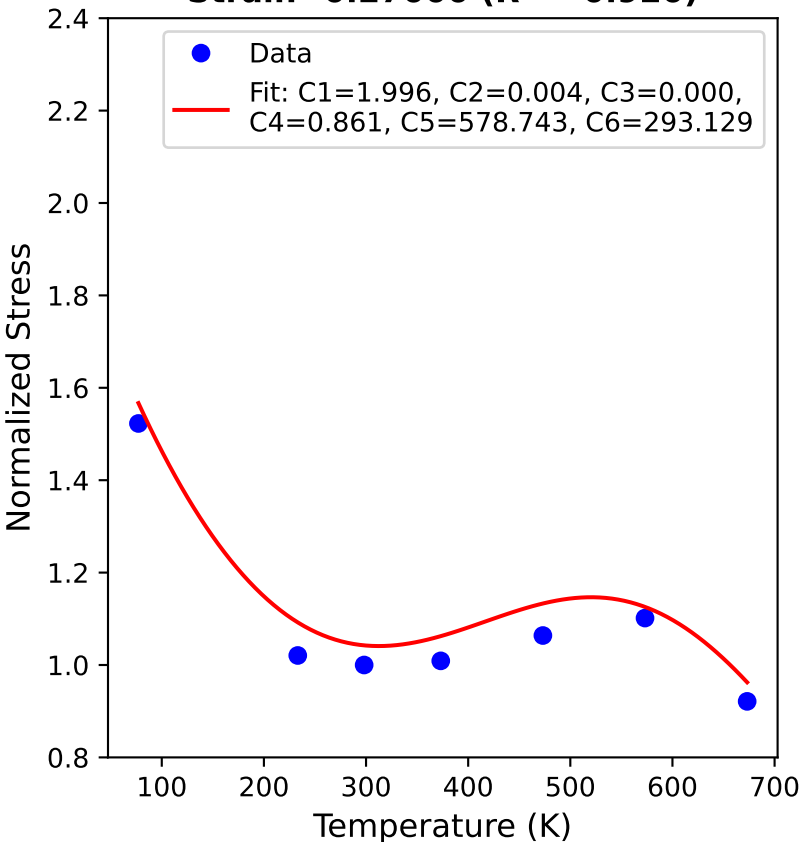




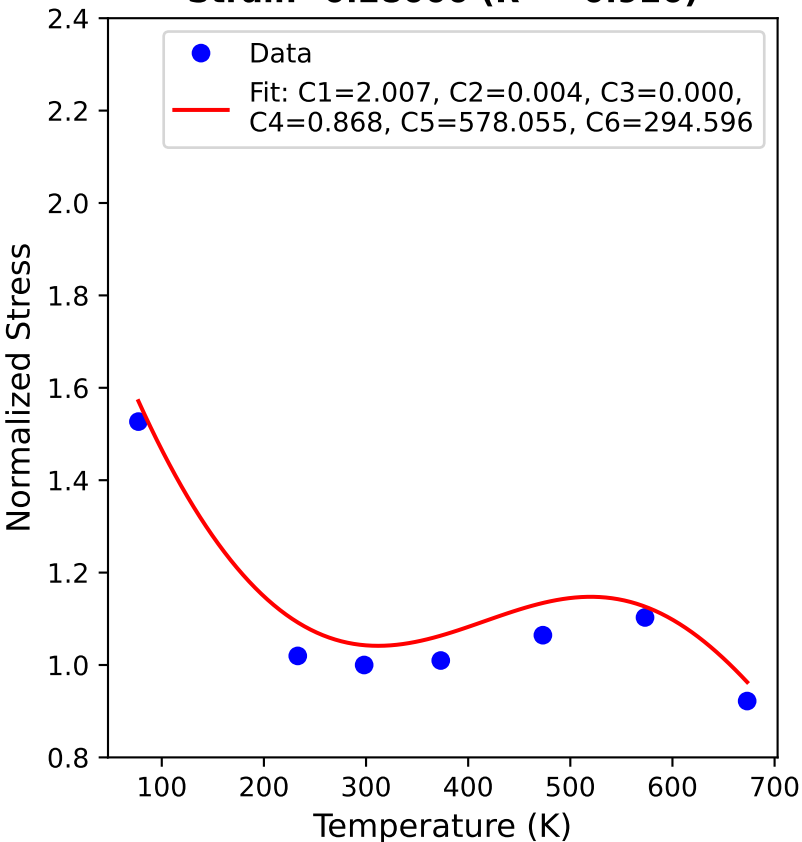
**Strain=0.26000 ( $R^2 = 0.921$ )**



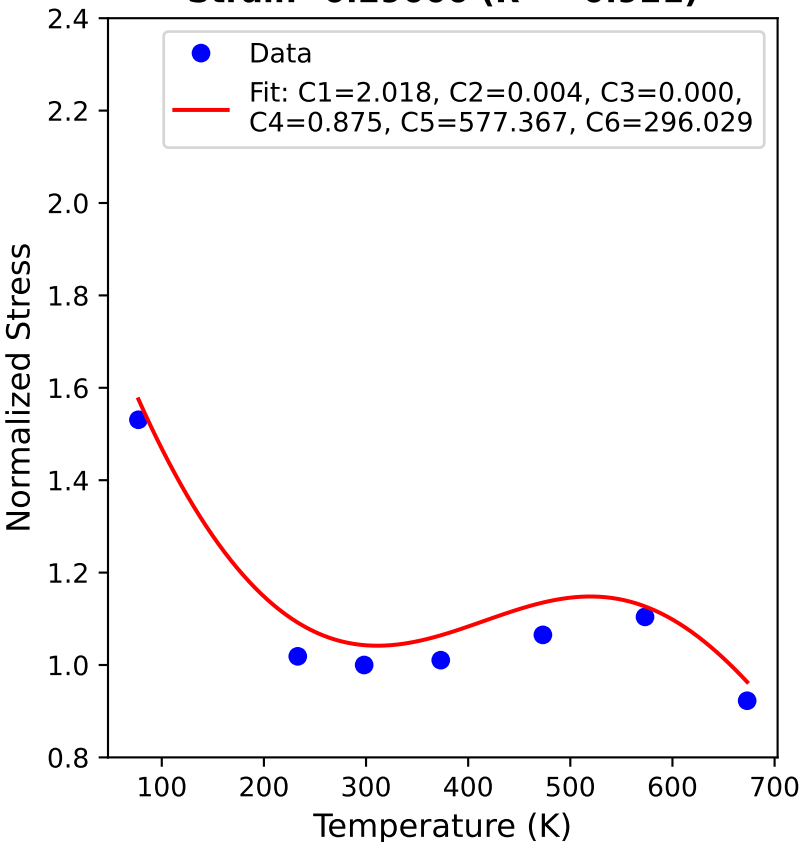
**Strain=0.27000 ( $R^2 = 0.920$ )**



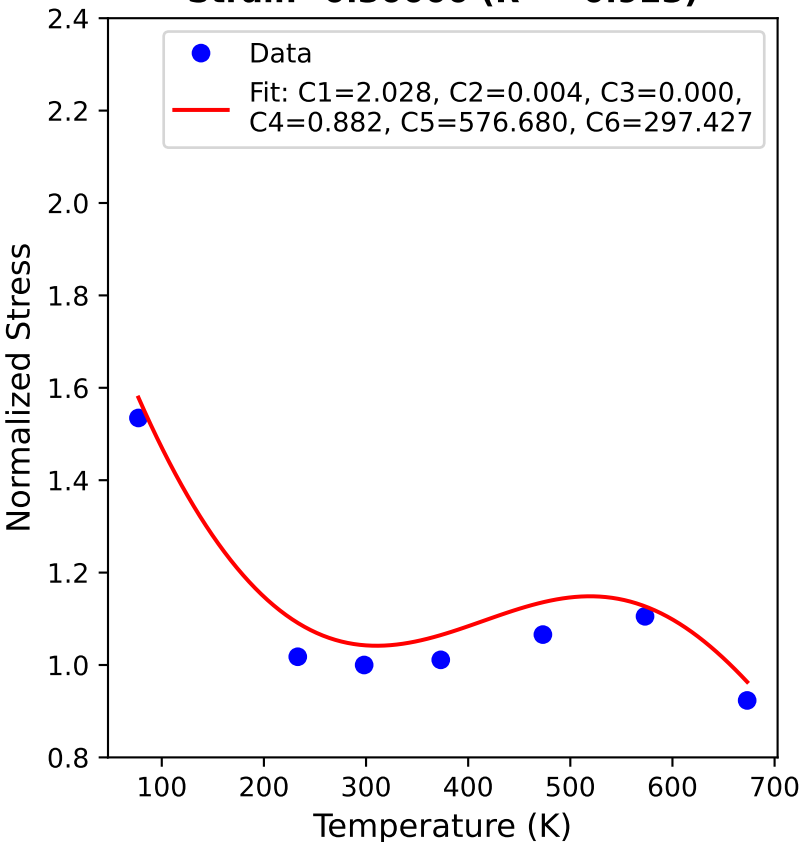
**Strain=0.28000 ( $R^2 = 0.920$ )**



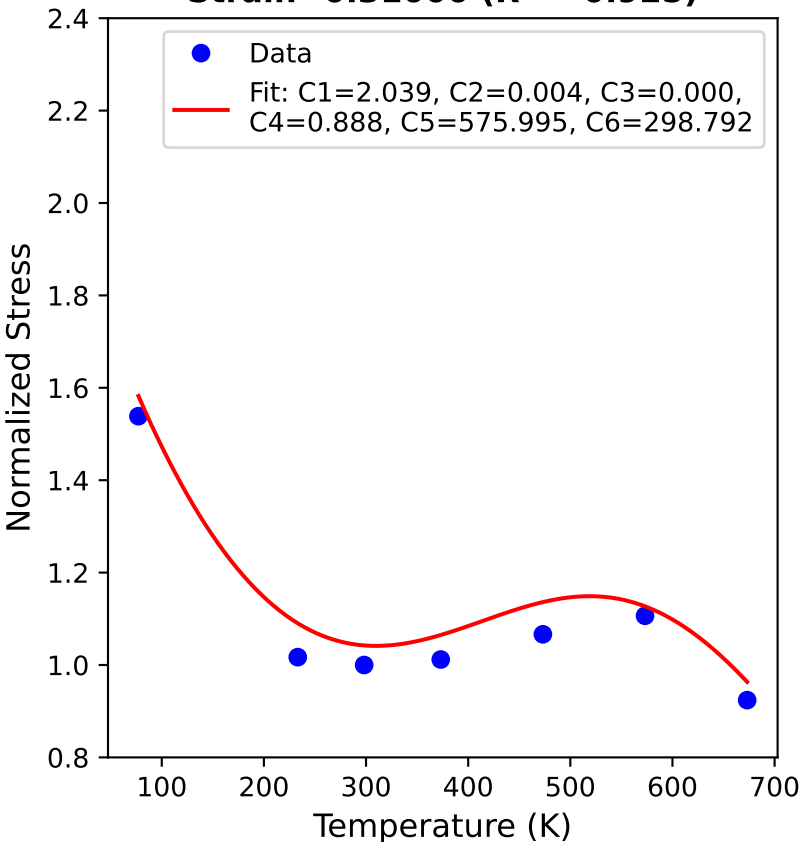
**Strain=0.29000 ( $R^2 = 0.921$ )**



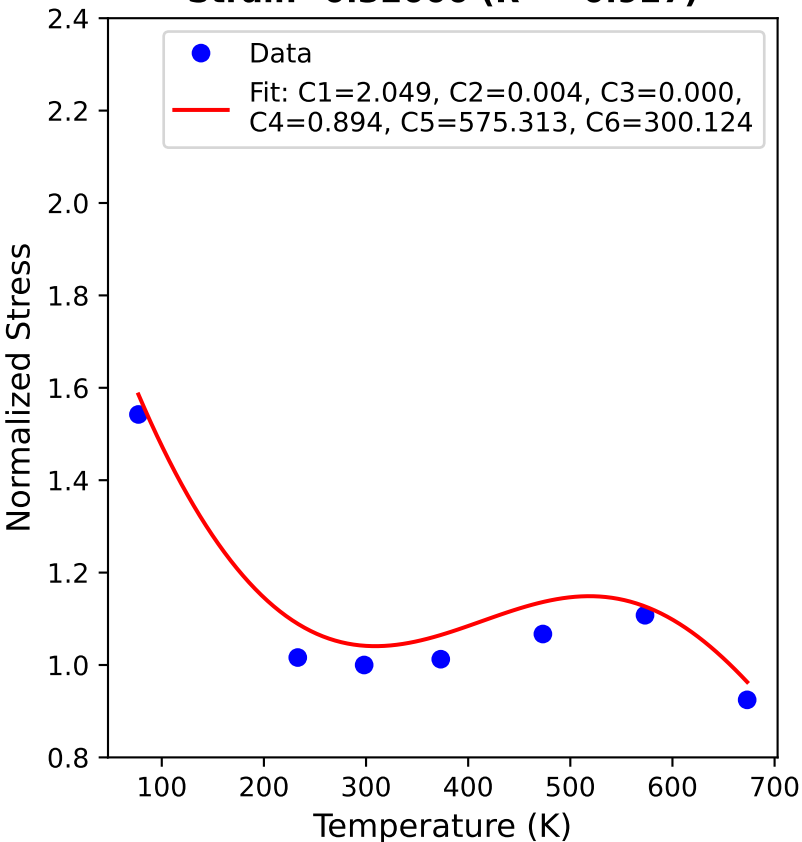
**Strain=0.30000 ( $R^2 = 0.923$ )**



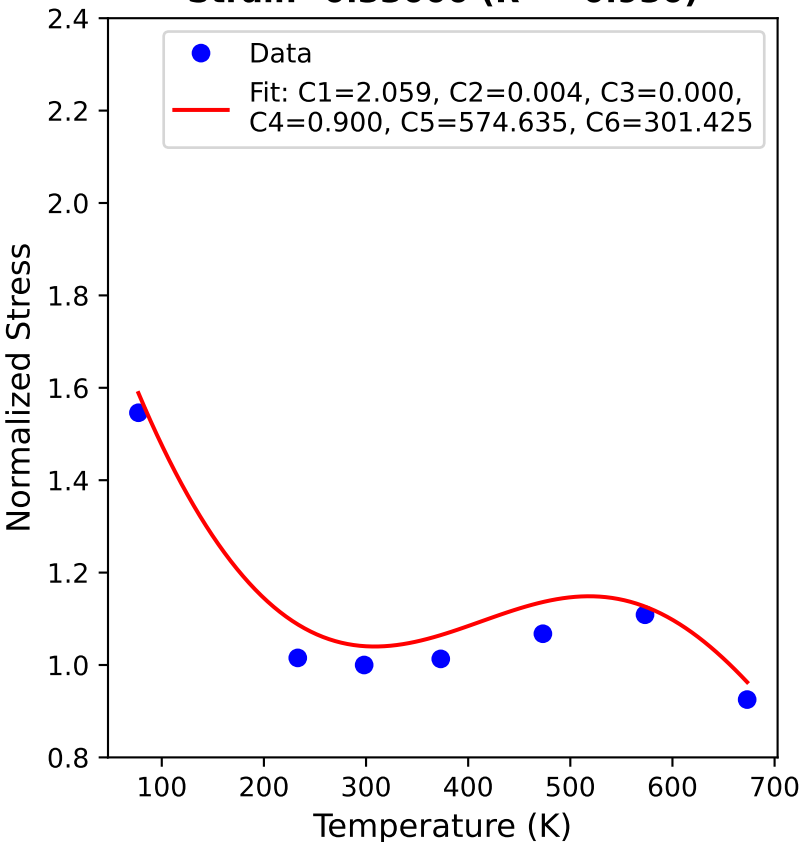
**Strain=0.31000 ( $R^2 = 0.925$ )**



**Strain=0.32000 ( $R^2 = 0.927$ )**

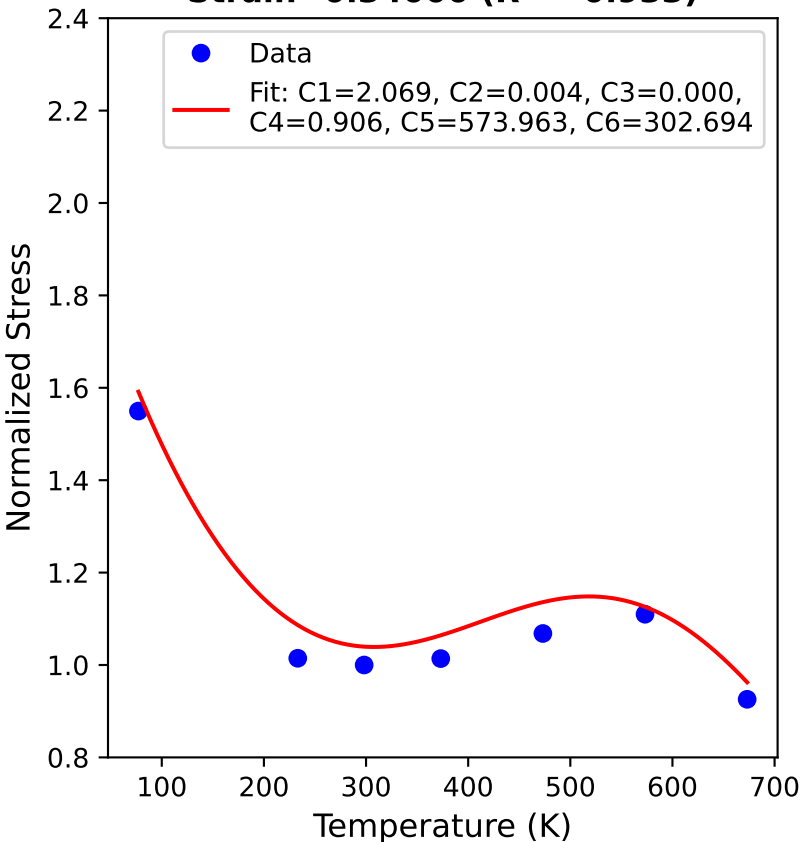


**Strain=0.33000 ( $R^2 = 0.930$ )**

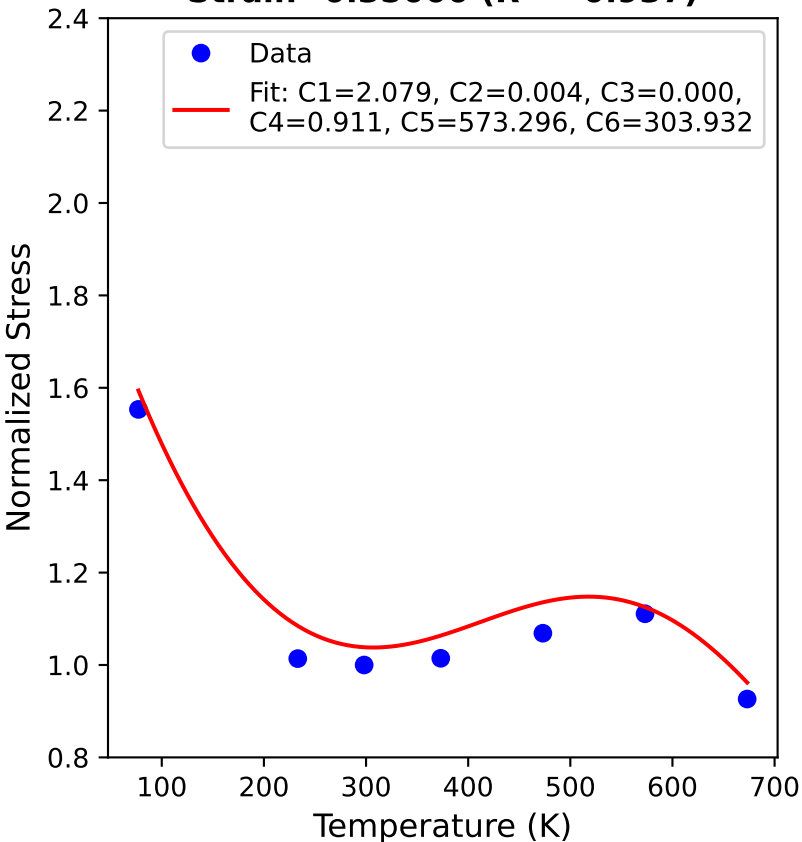




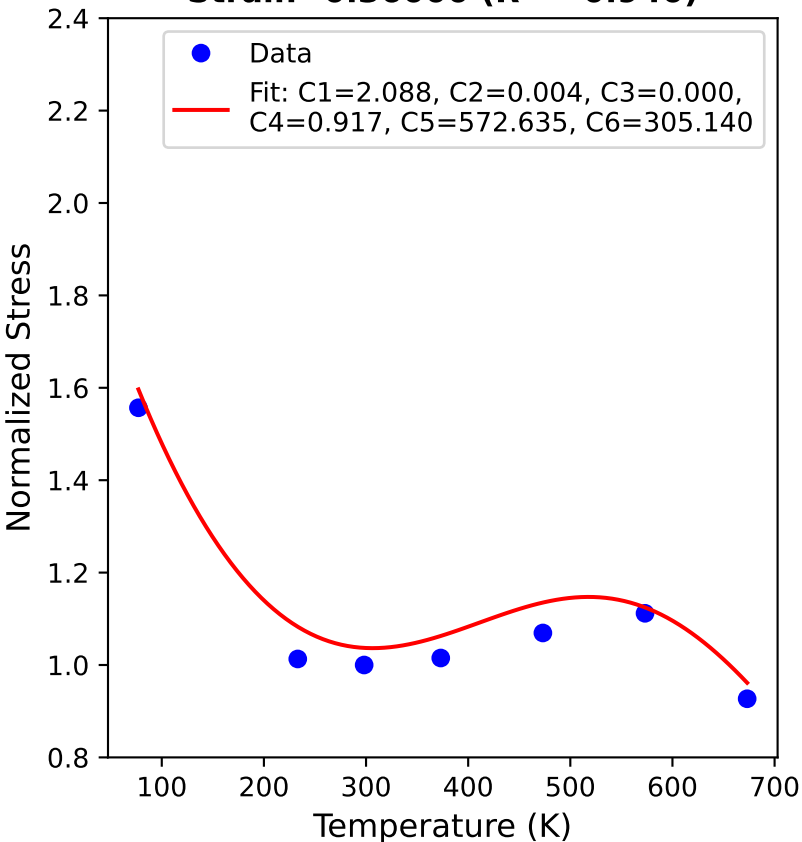
**Strain=0.34000 ( $R^2 = 0.933$ )**



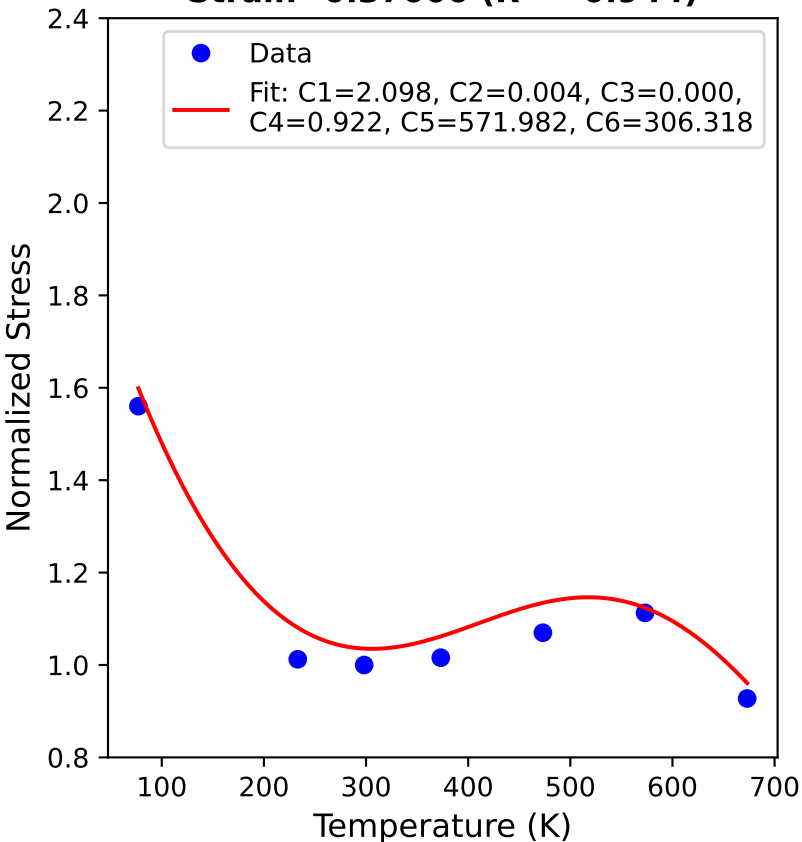
**Strain=0.35000 ( $R^2 = 0.937$ )**



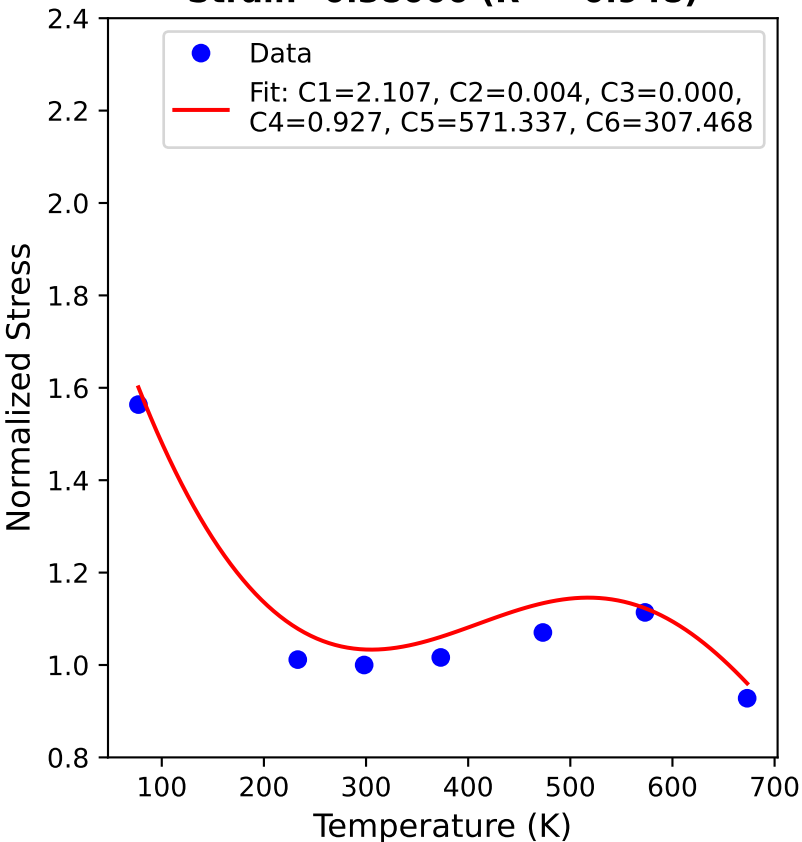
**Strain=0.36000 ( $R^2 = 0.940$ )**



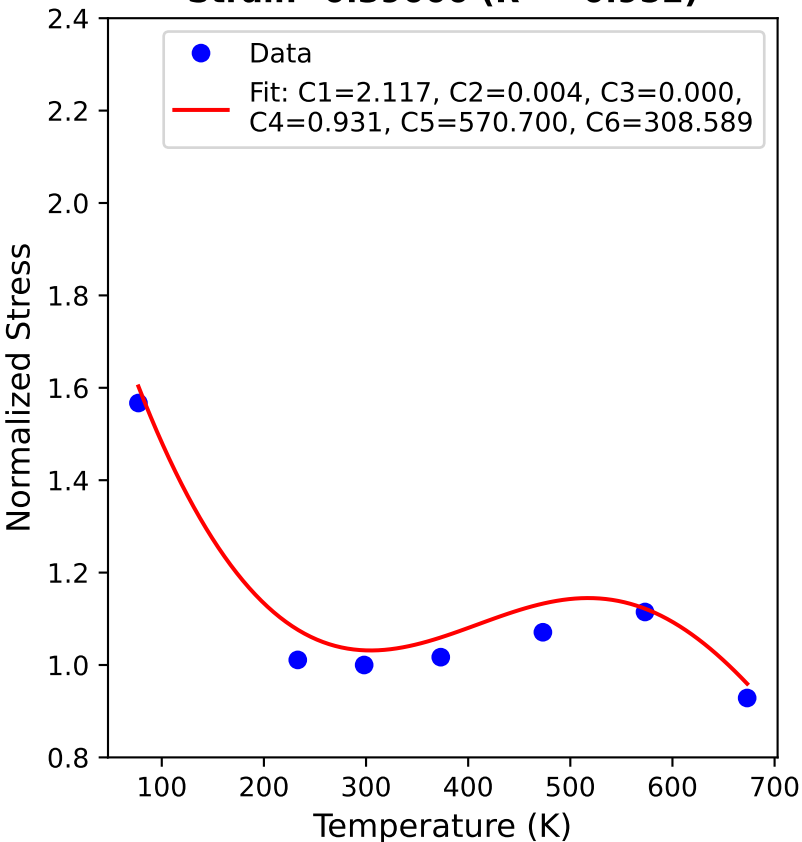
**Strain=0.37000 ( $R^2 = 0.944$ )**



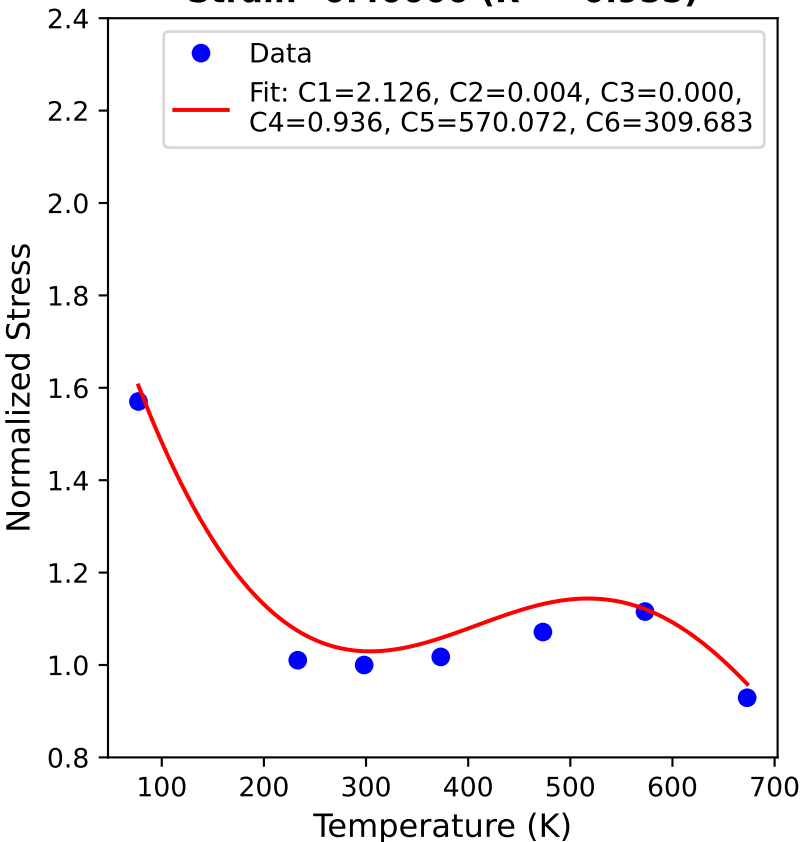
**Strain=0.38000 ( $R^2 = 0.948$ )**



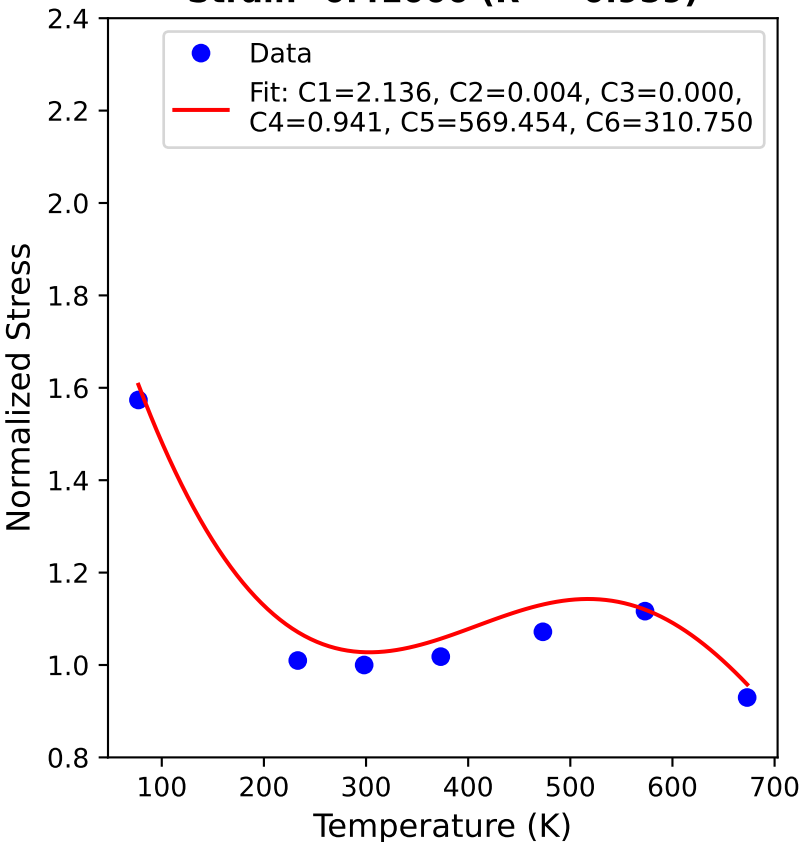
**Strain=0.39000 ( $R^2 = 0.952$ )**



**Strain=0.40000 ( $R^2 = 0.955$ )**

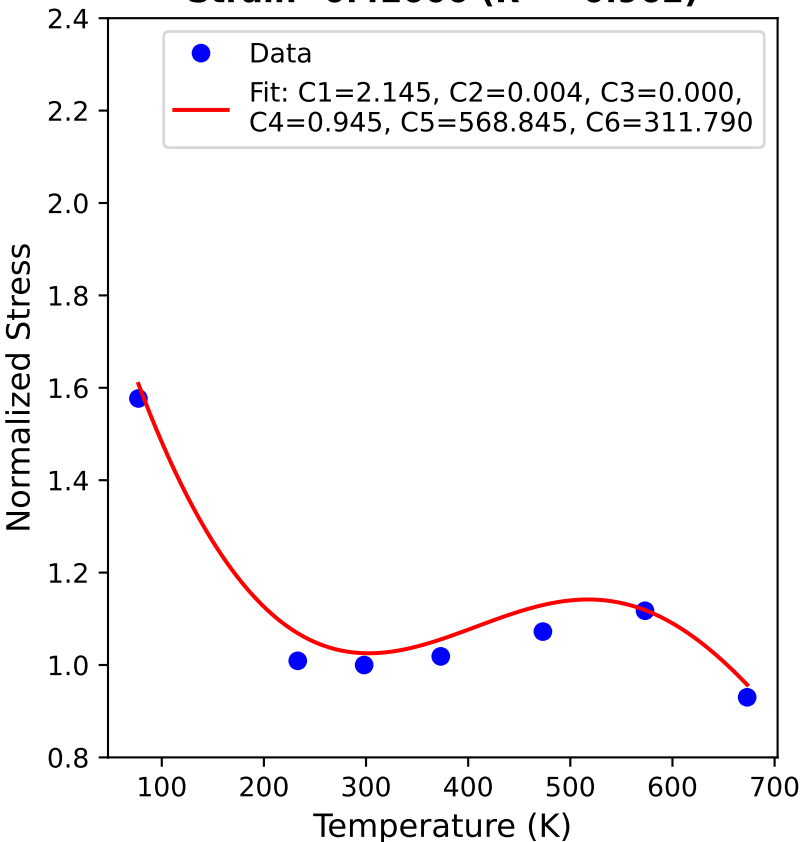


**Strain=0.41000 ( $R^2 = 0.959$ )**

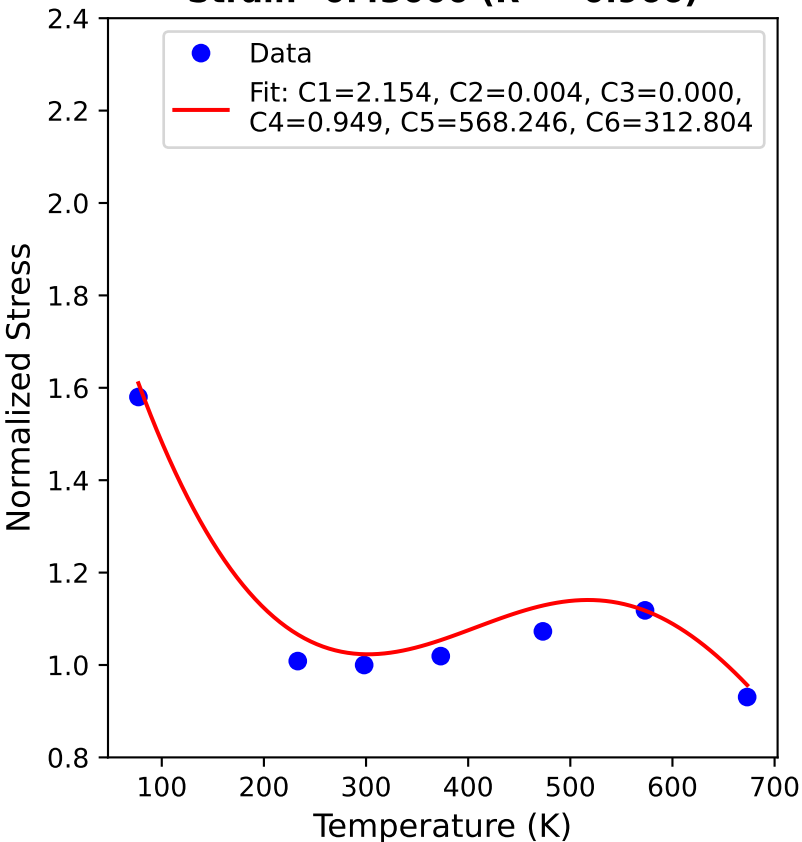




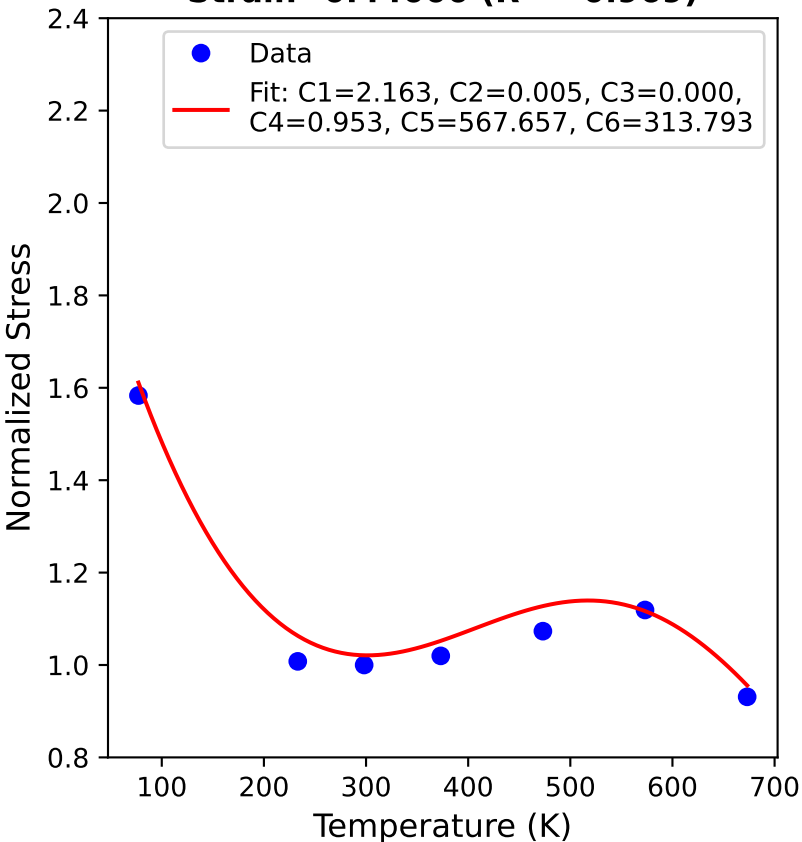
**Strain=0.42000 ( $R^2 = 0.962$ )**



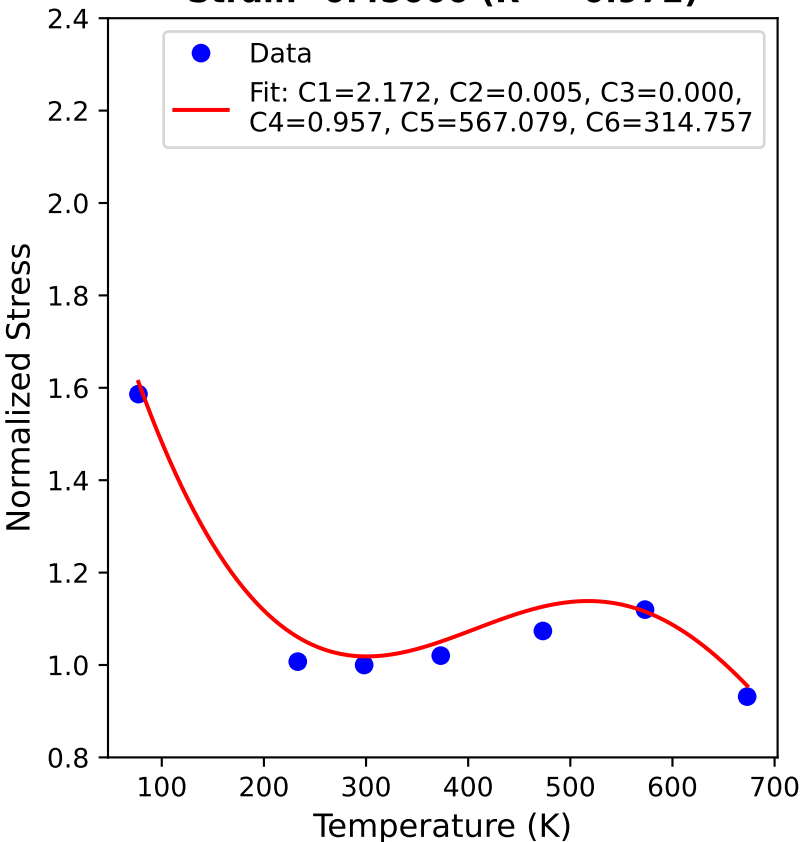
**Strain=0.43000 ( $R^2 = 0.966$ )**



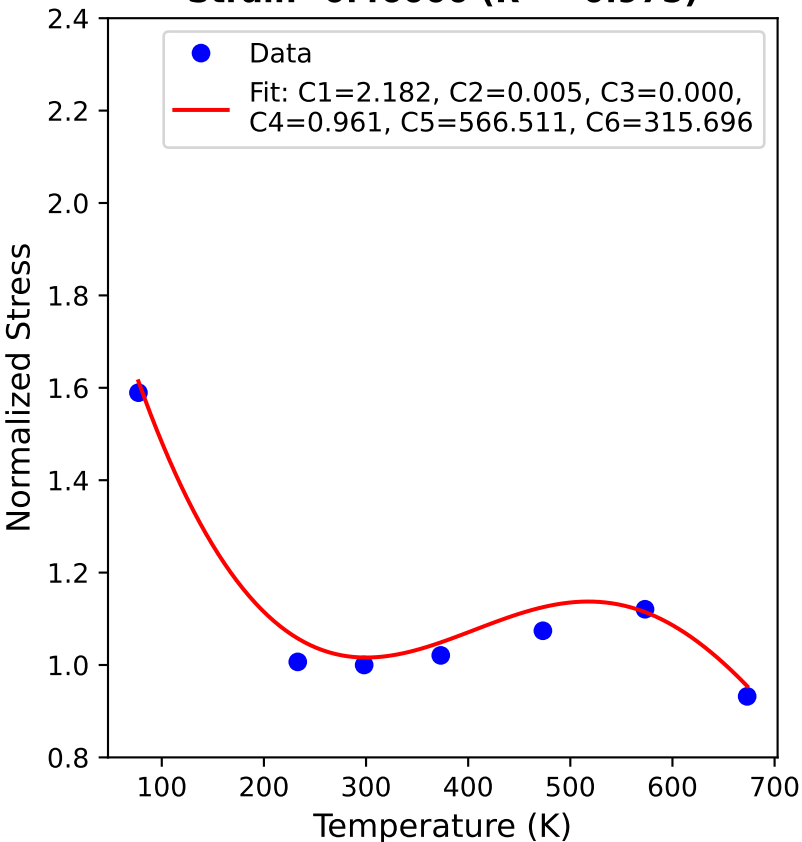
**Strain=0.44000 ( $R^2 = 0.969$ )**



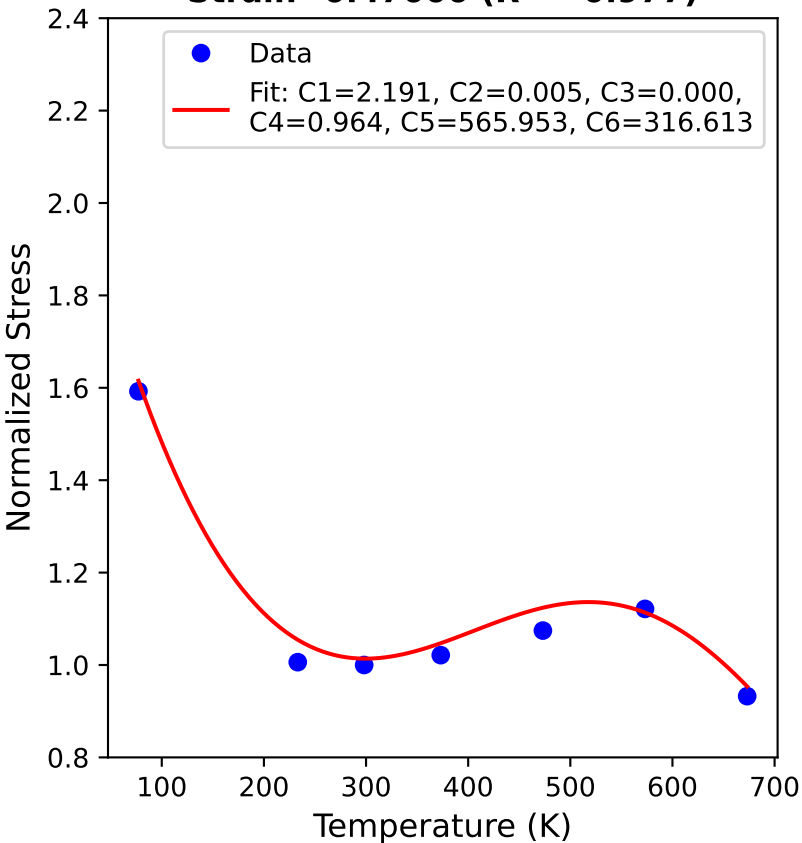
**Strain=0.45000 ( $R^2 = 0.972$ )**



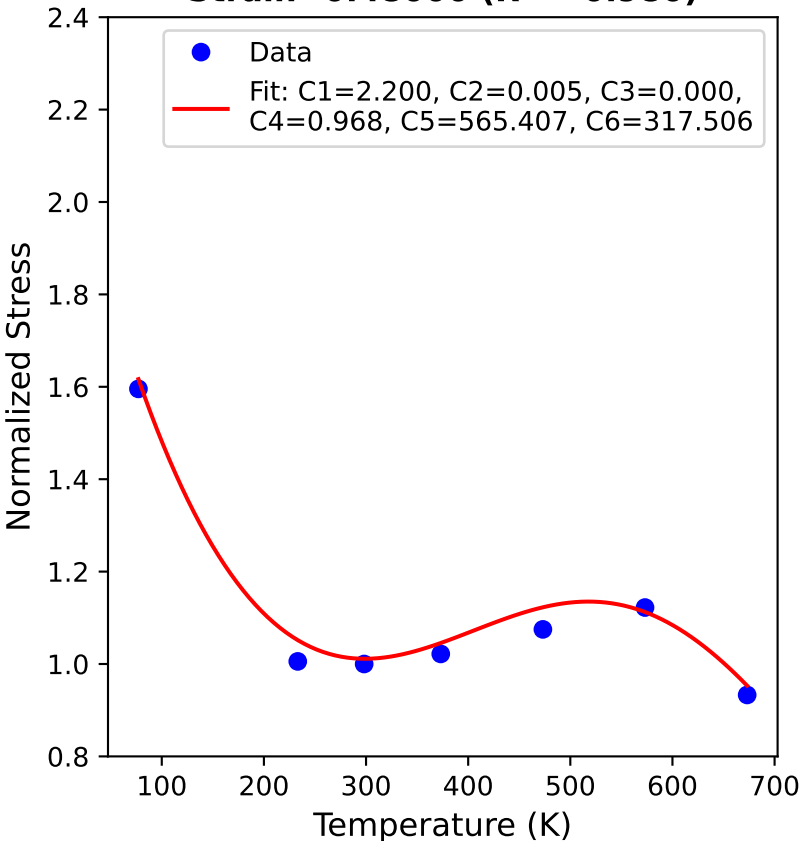
**Strain=0.46000 ( $R^2 = 0.975$ )**



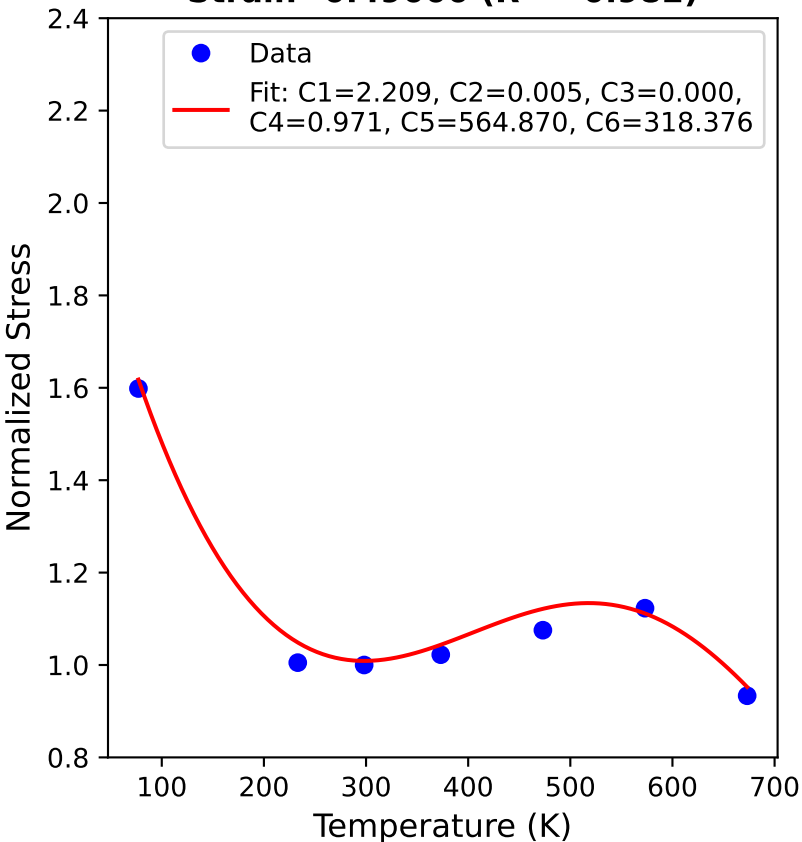
**Strain=0.47000 ( $R^2 = 0.977$ )**



**Strain=0.48000 ( $R^2 = 0.980$ )**

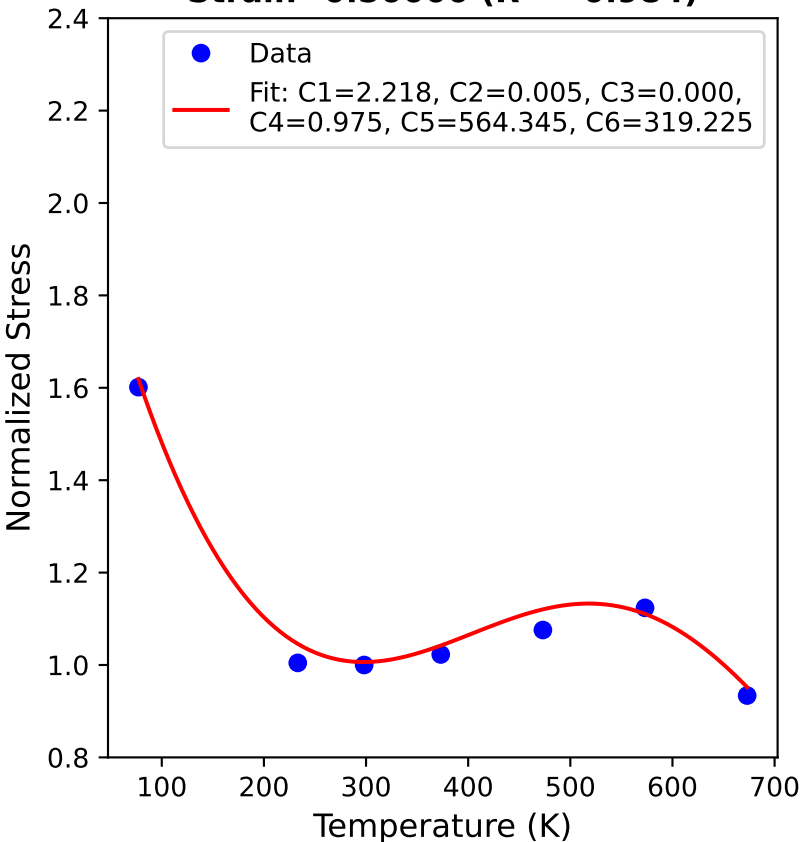


**Strain=0.49000 ( $R^2 = 0.982$ )**

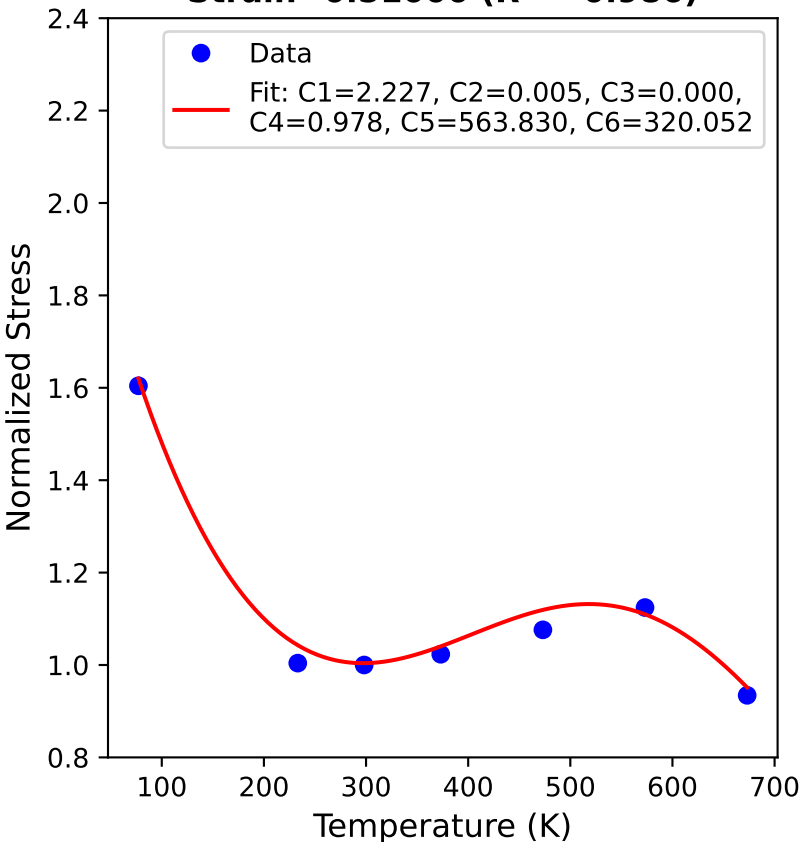




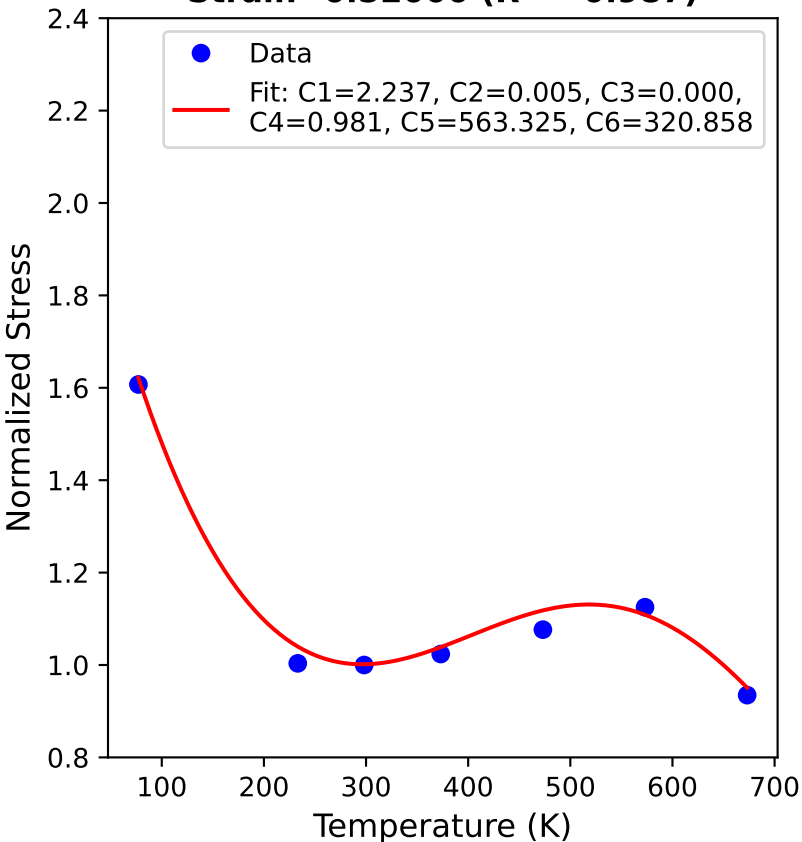
**Strain=0.5000 ( $R^2 = 0.984$ )**



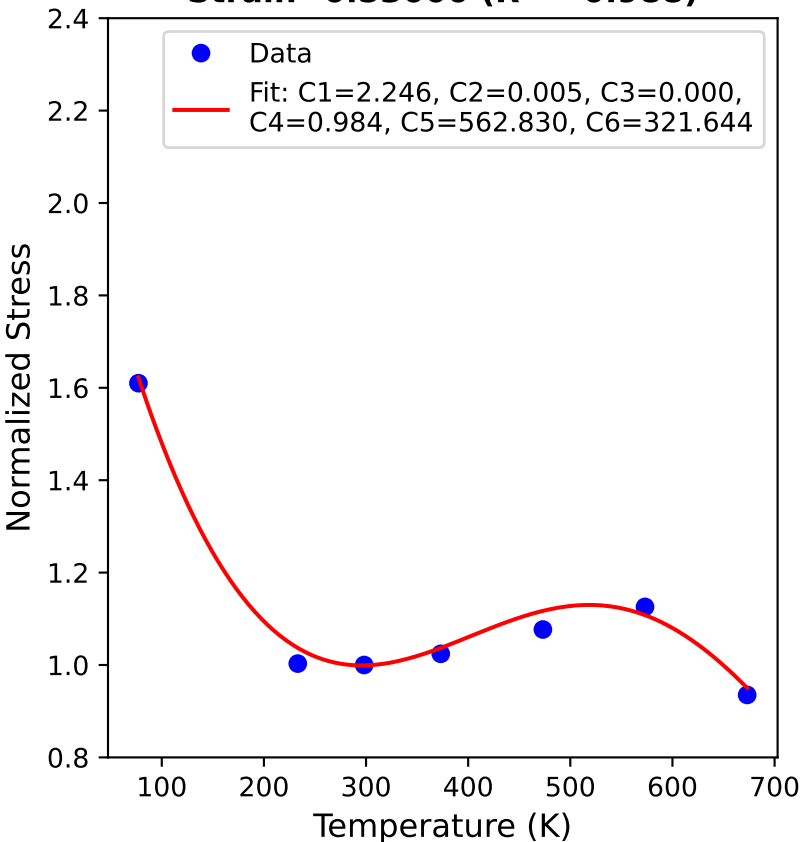
**Strain=0.51000 ( $R^2 = 0.986$ )**



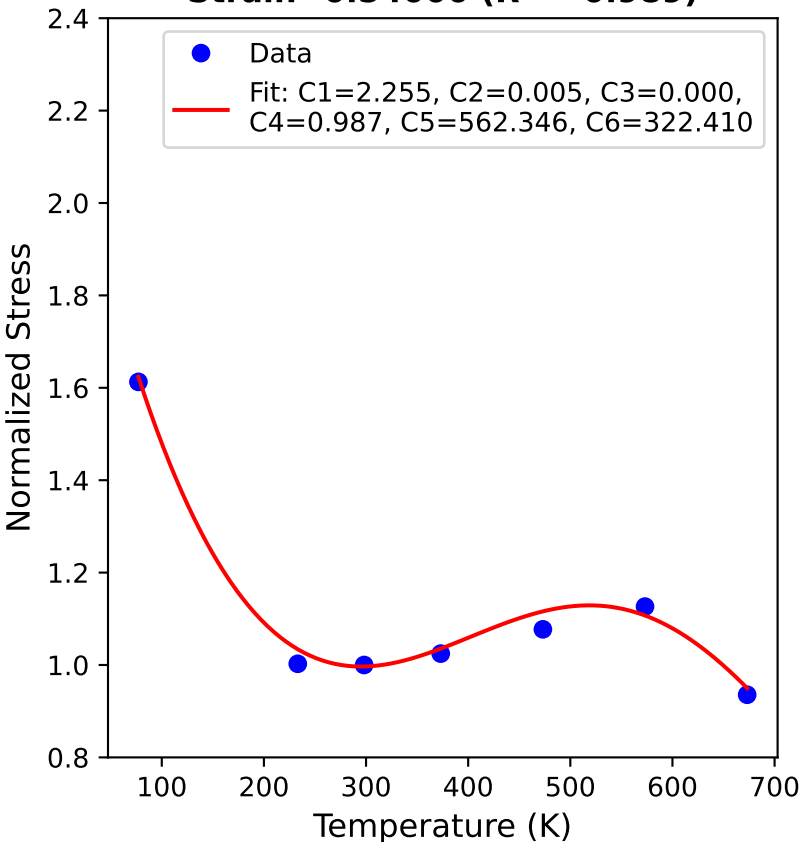
**Strain=0.52000 ( $R^2 = 0.987$ )**



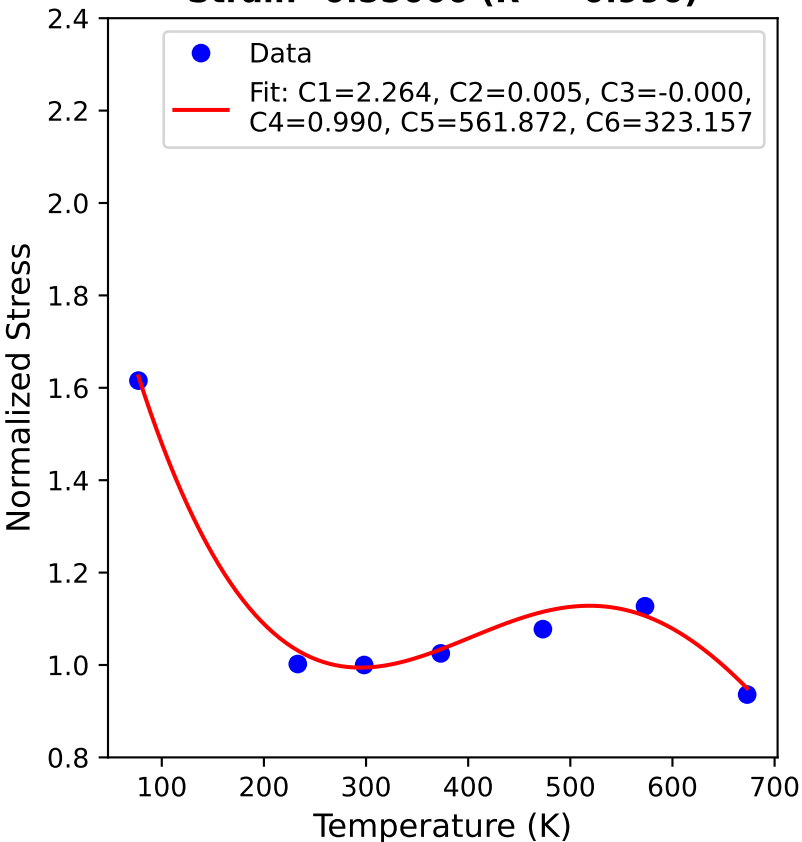
**Strain=0.53000 ( $R^2 = 0.988$ )**



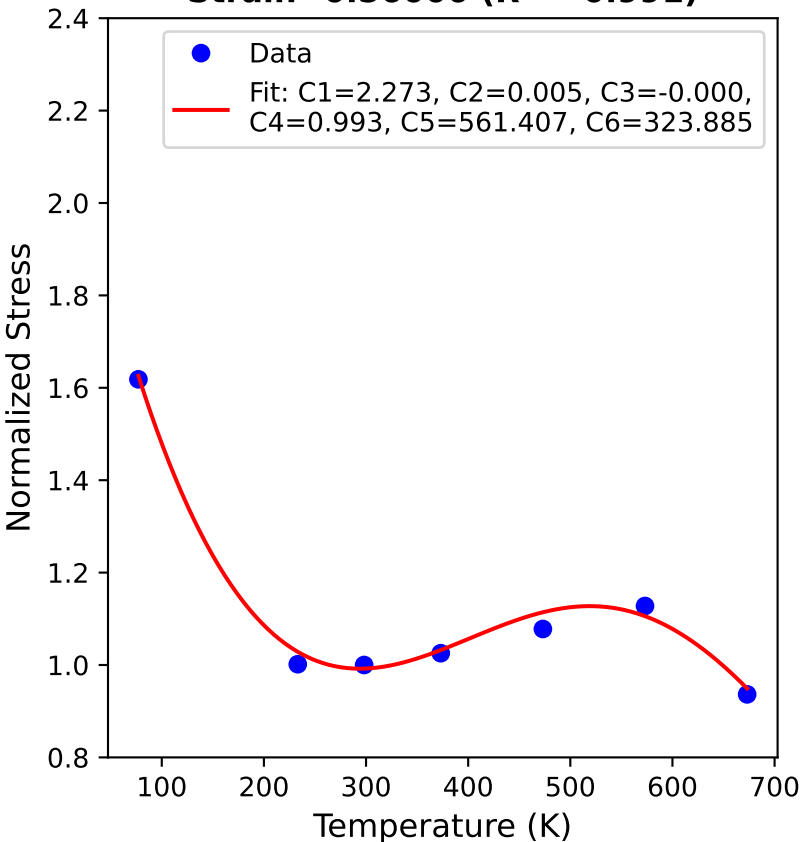
**Strain=0.54000 ( $R^2 = 0.989$ )**



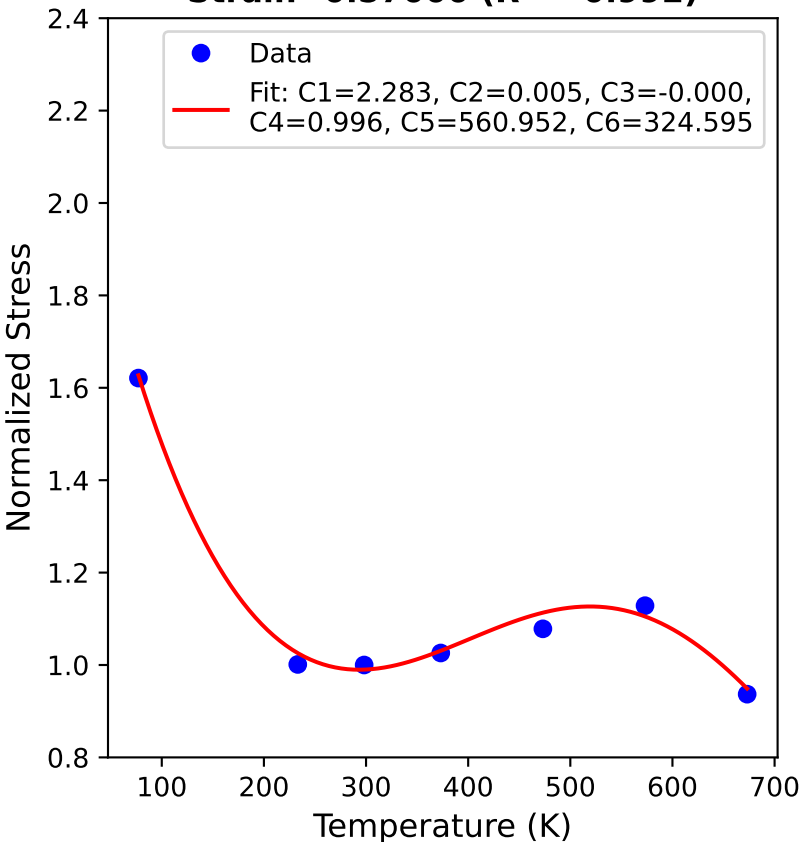
**Strain=0.55000 ( $R^2 = 0.990$ )**



**Strain=0.56000 ( $R^2 = 0.991$ )**

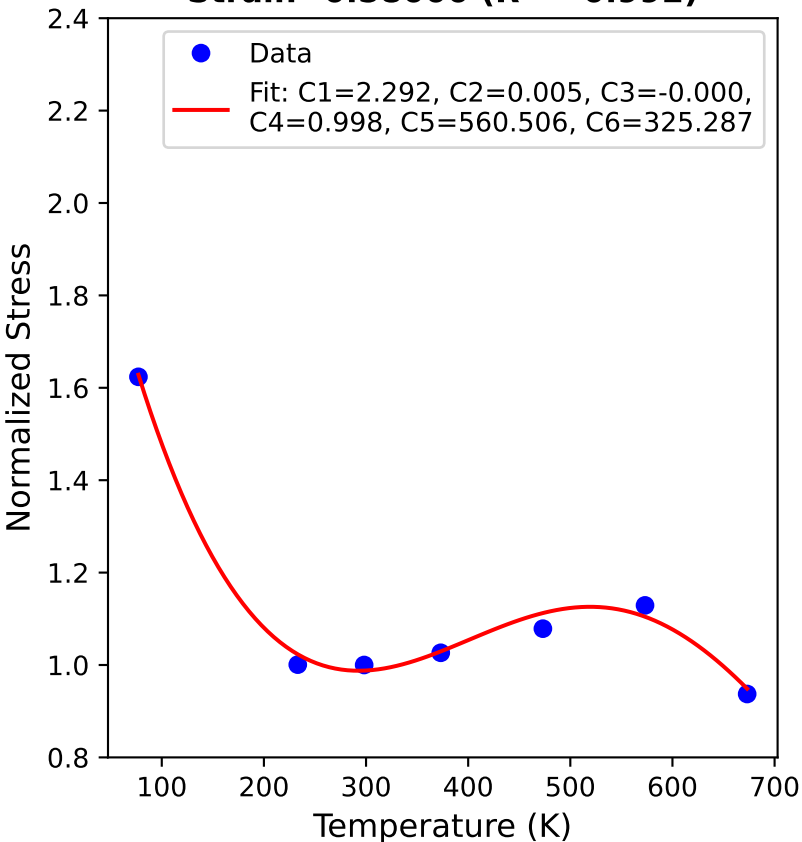


**Strain=0.57000 ( $R^2 = 0.992$ )**

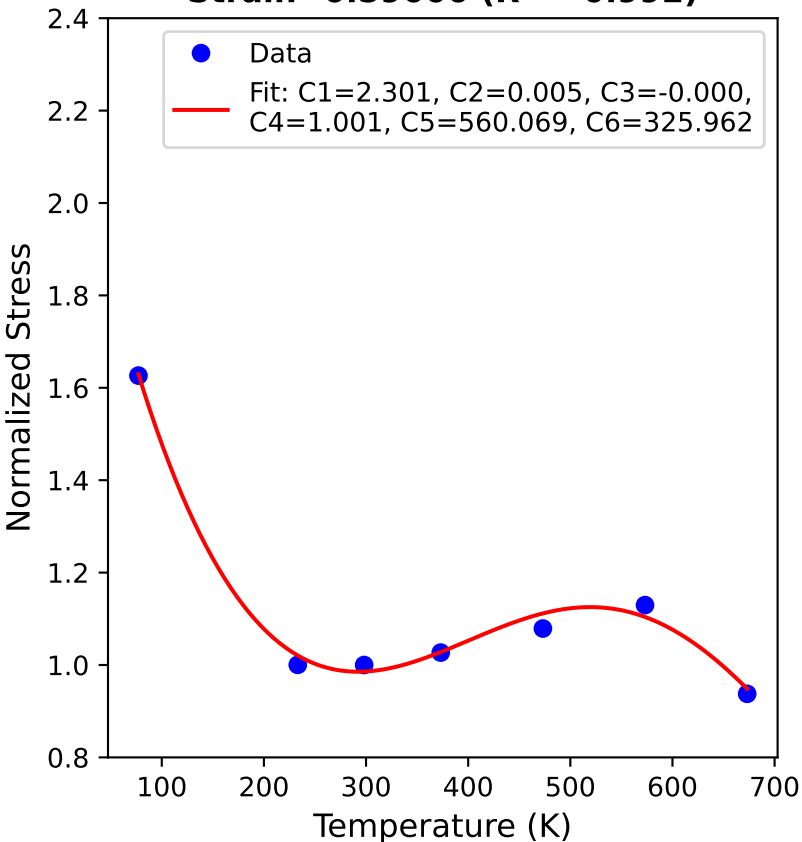




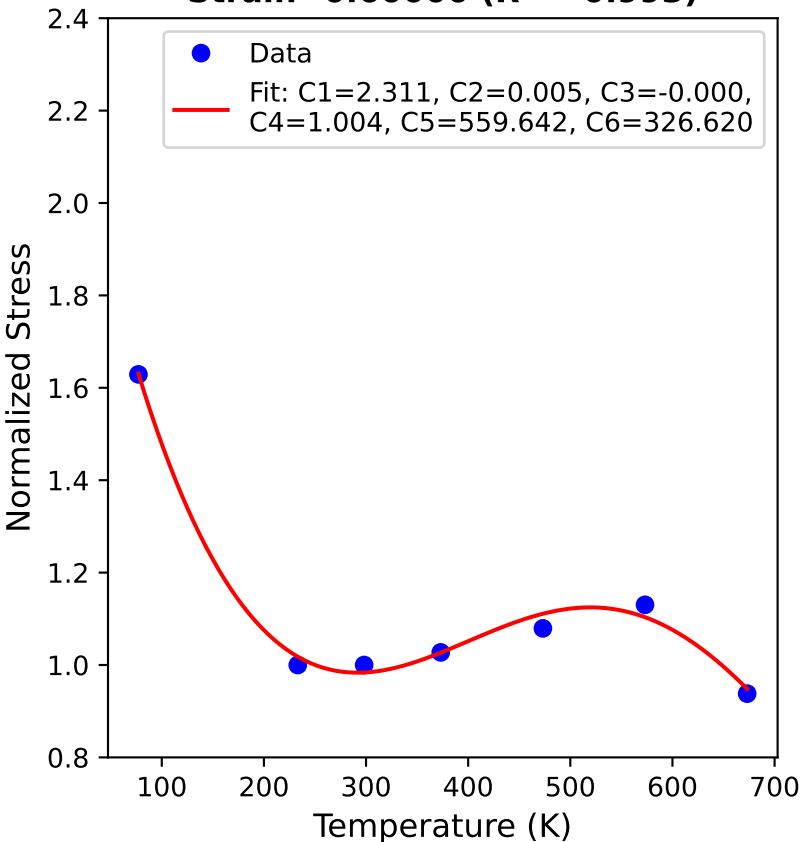
**Strain=0.58000 ( $R^2 = 0.992$ )**



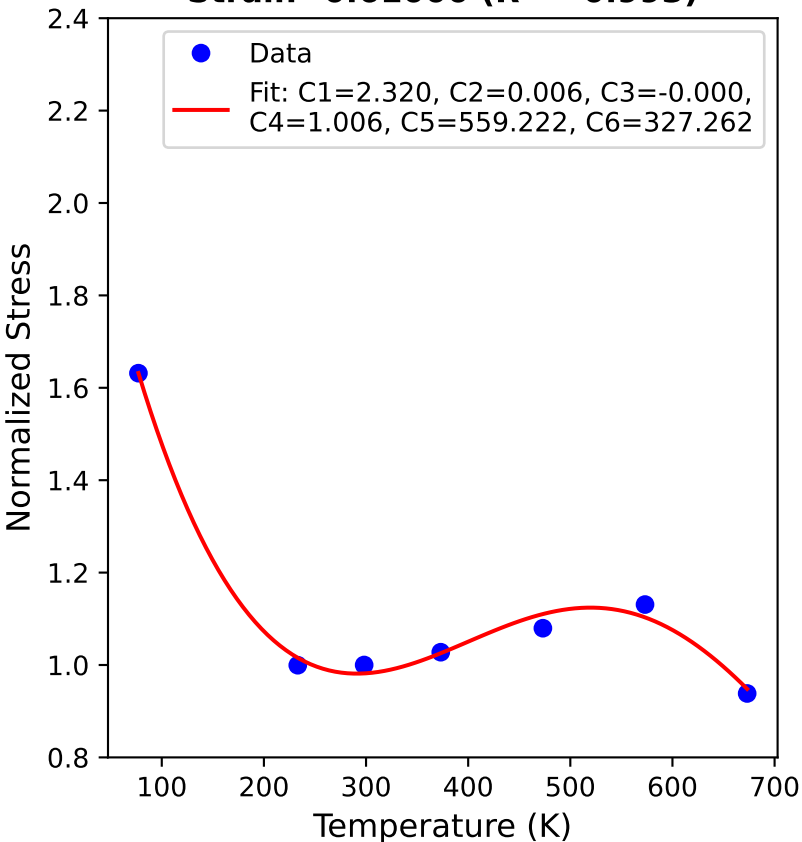
**Strain=0.59000 ( $R^2 = 0.992$ )**



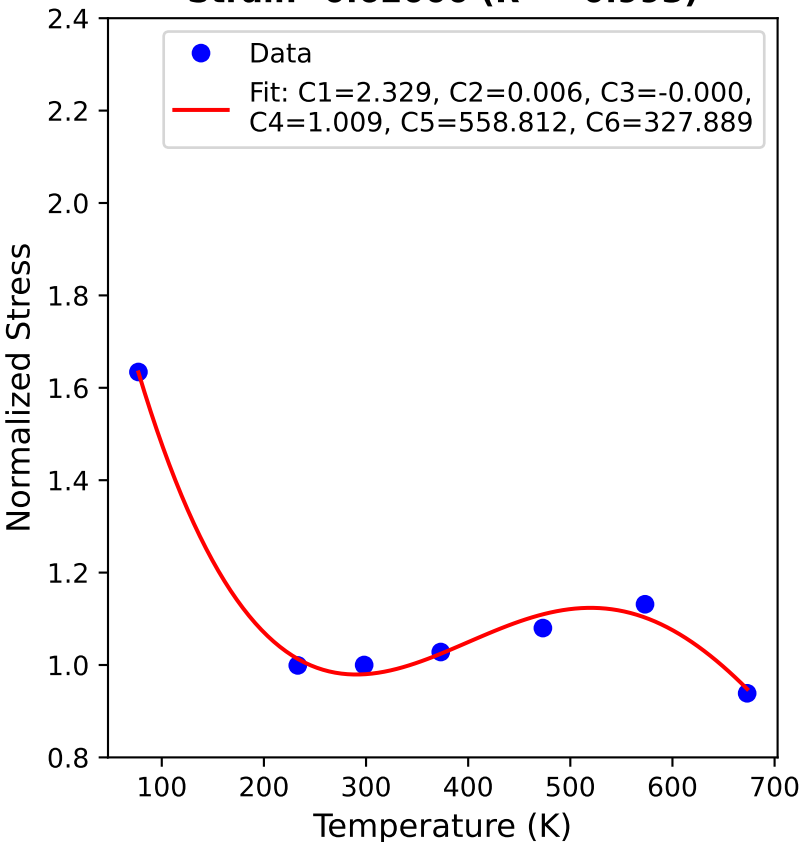
**Strain=0.60000 ( $R^2 = 0.993$ )**



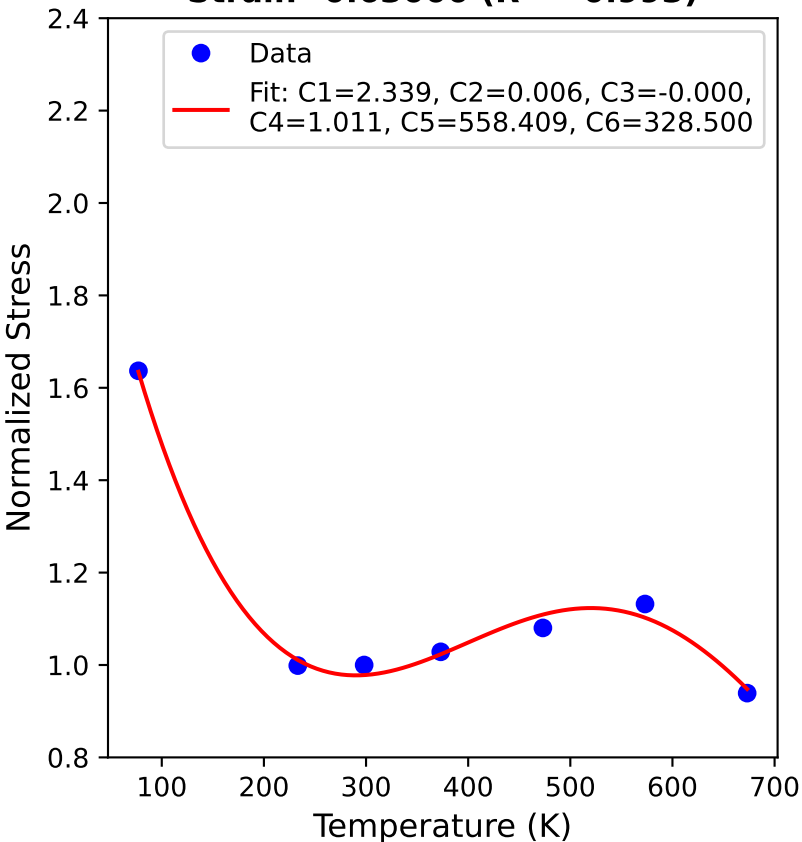
**Strain=0.61000 ( $R^2 = 0.993$ )**



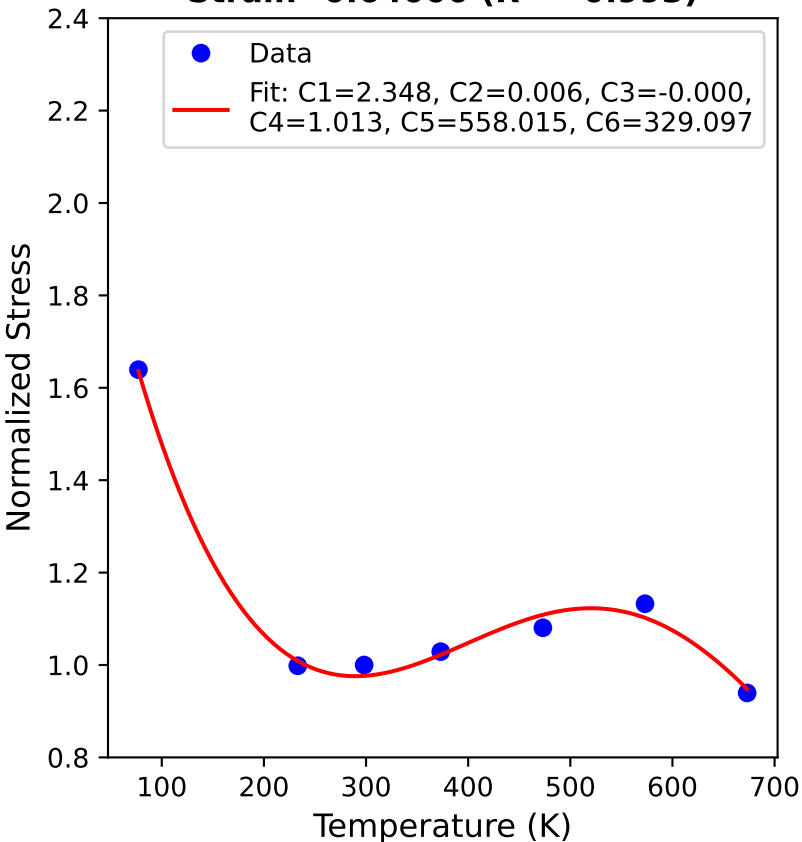
**Strain=0.62000 ( $R^2 = 0.993$ )**



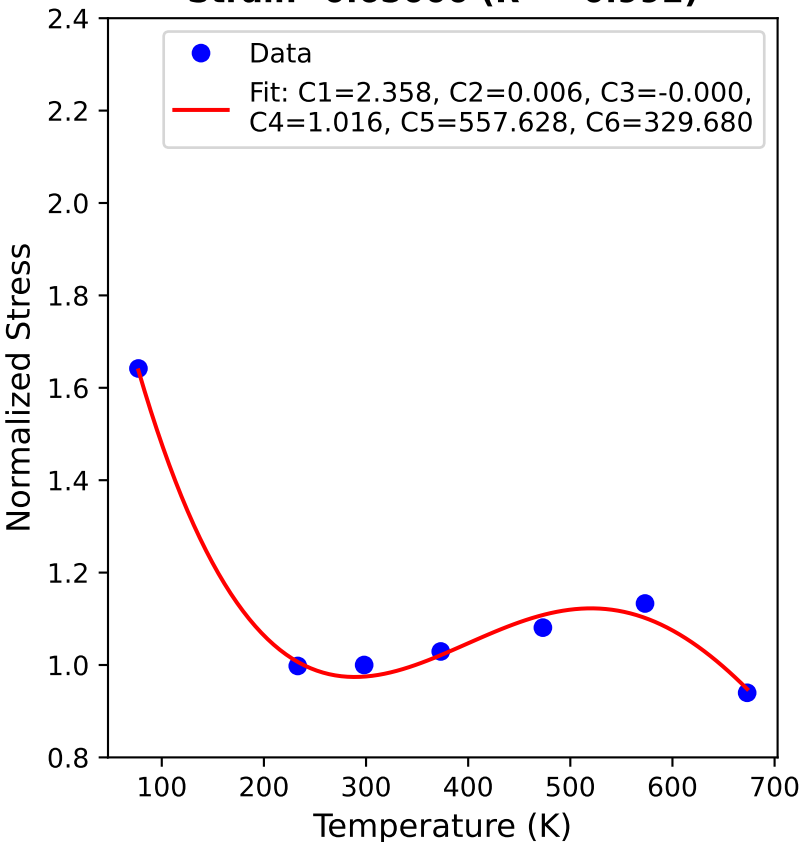
**Strain=0.63000 ( $R^2 = 0.993$ )**



**Strain=0.64000 ( $R^2 = 0.993$ )**

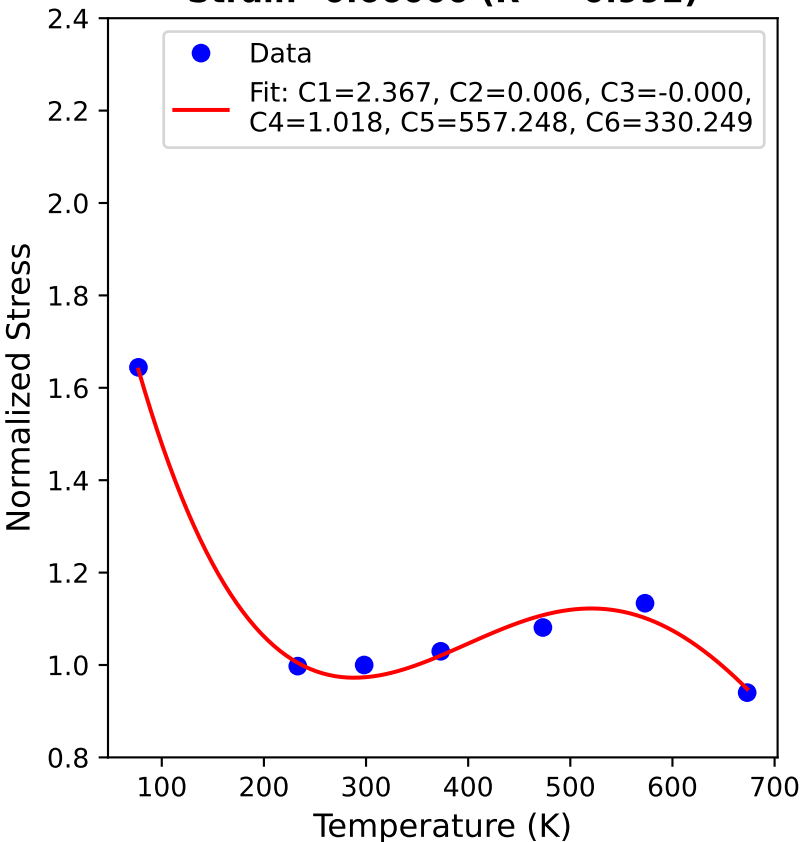


**Strain=0.65000 ( $R^2 = 0.992$ )**

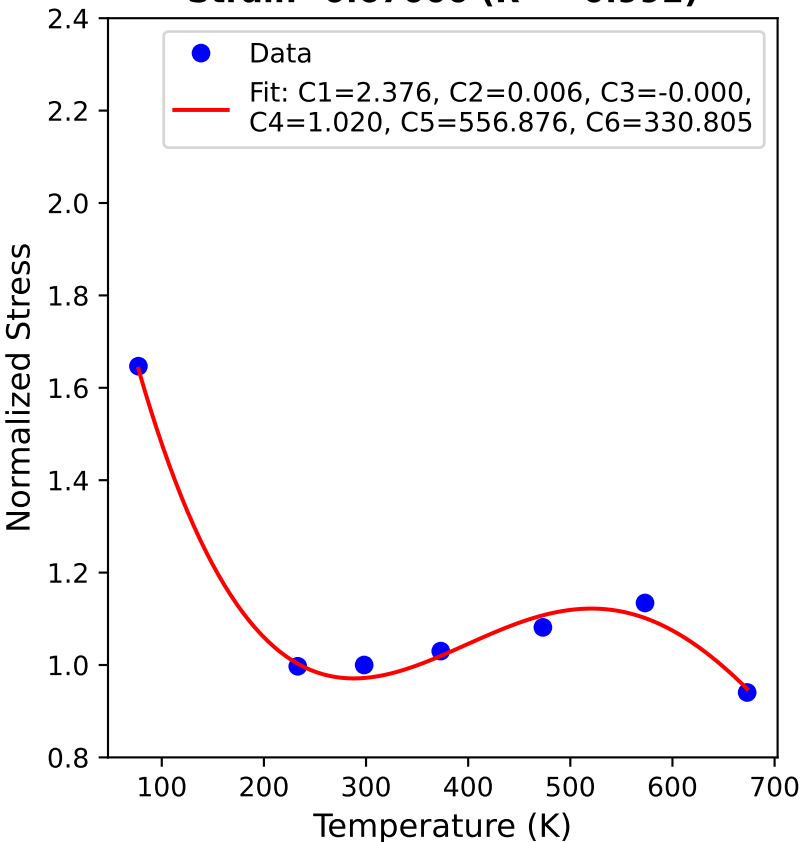




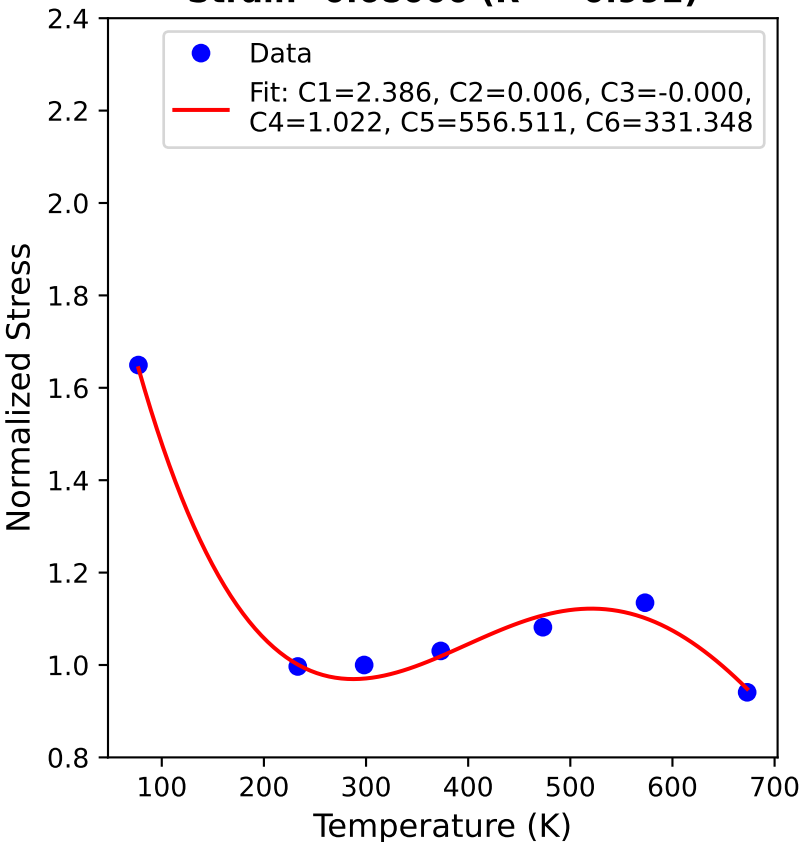
**Strain=0.66000 ( $R^2 = 0.992$ )**



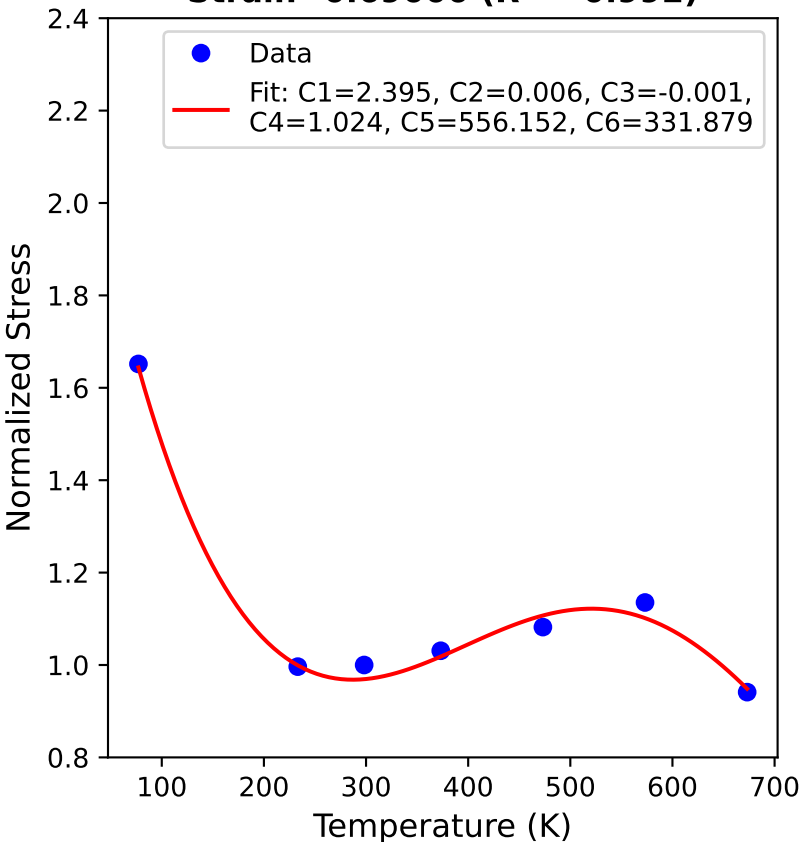
**Strain=0.67000 ( $R^2 = 0.992$ )**



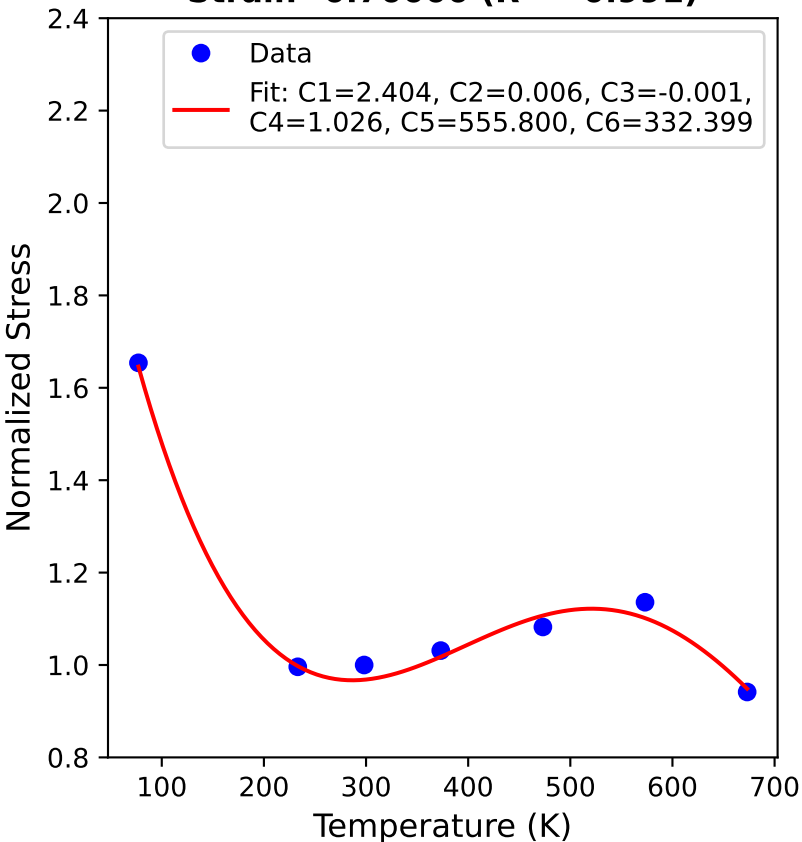
**Strain=0.68000 ( $R^2 = 0.992$ )**



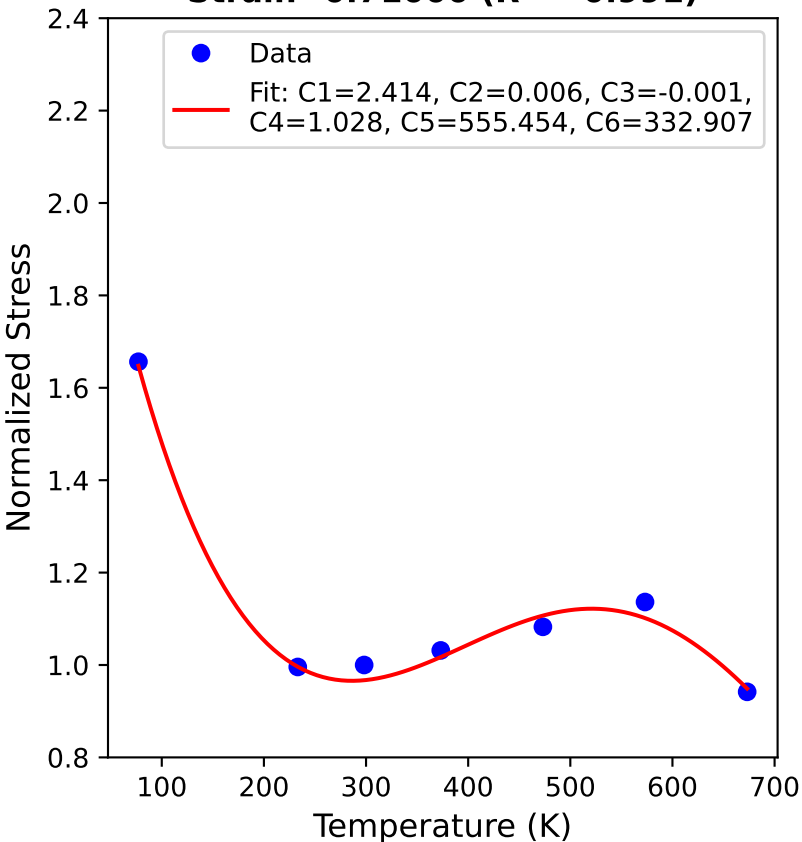
**Strain=0.69000 ( $R^2 = 0.992$ )**



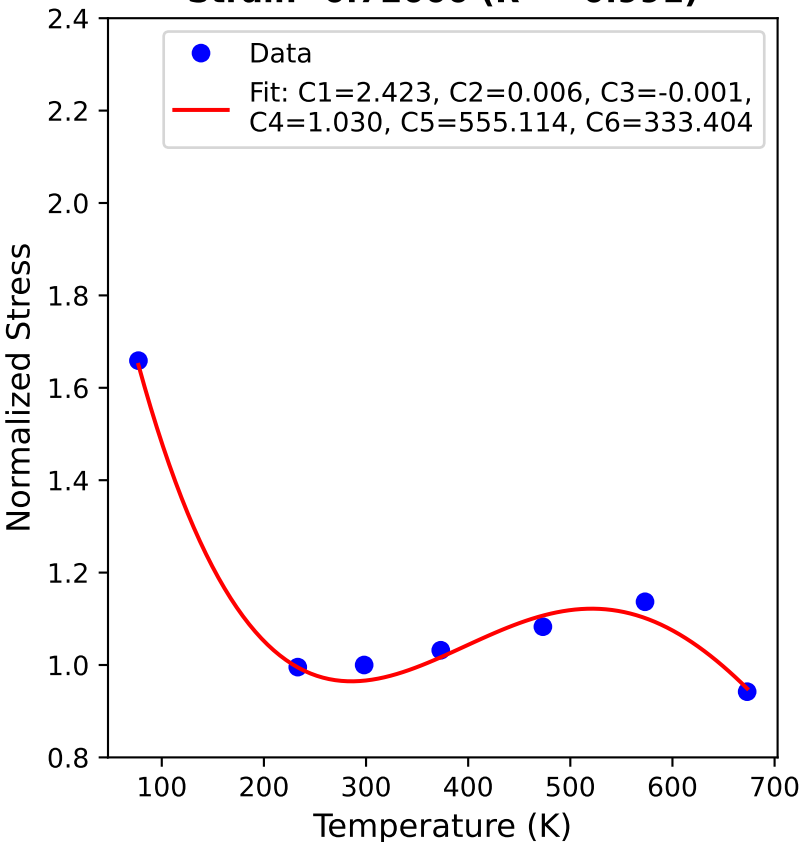
**Strain=0.70000 ( $R^2 = 0.991$ )**



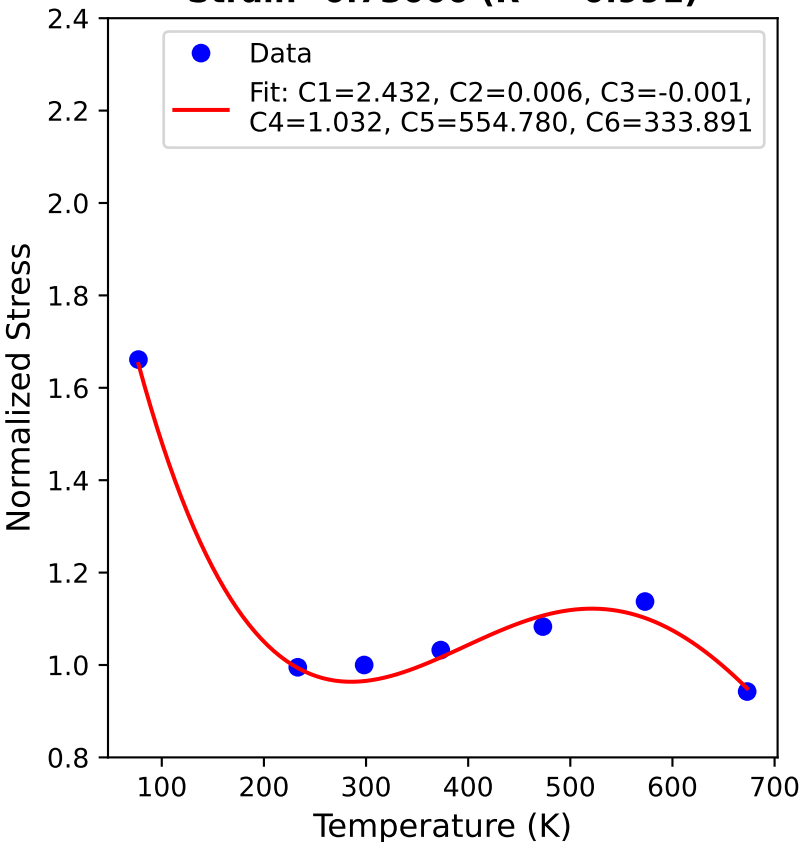
**Strain=0.71000 ( $R^2 = 0.991$ )**



**Strain=0.72000 ( $R^2 = 0.991$ )**

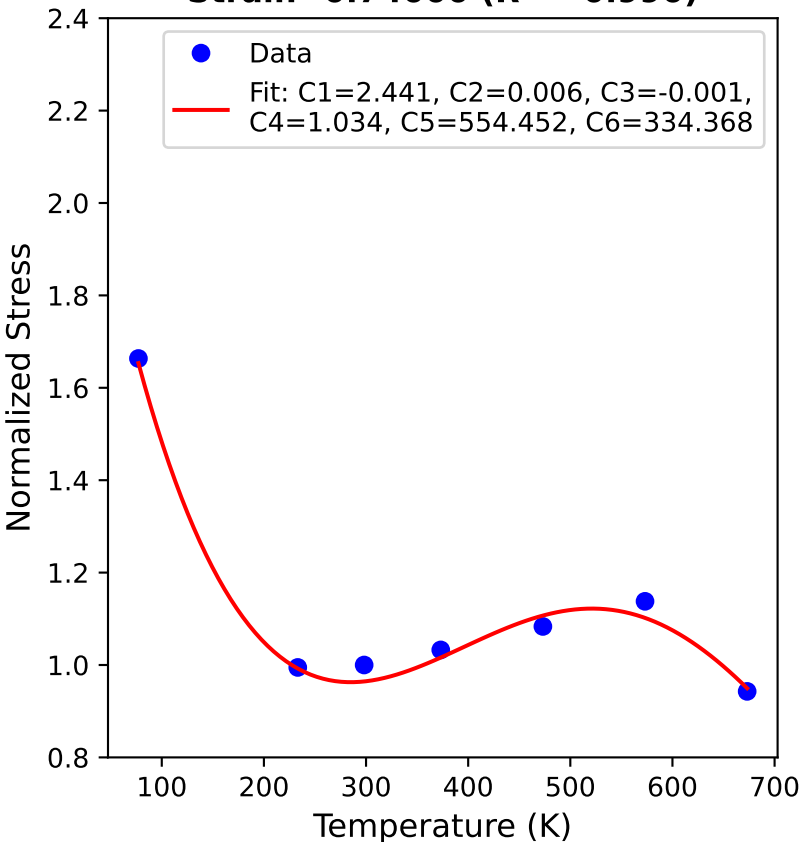


**Strain=0.73000 ( $R^2 = 0.991$ )**

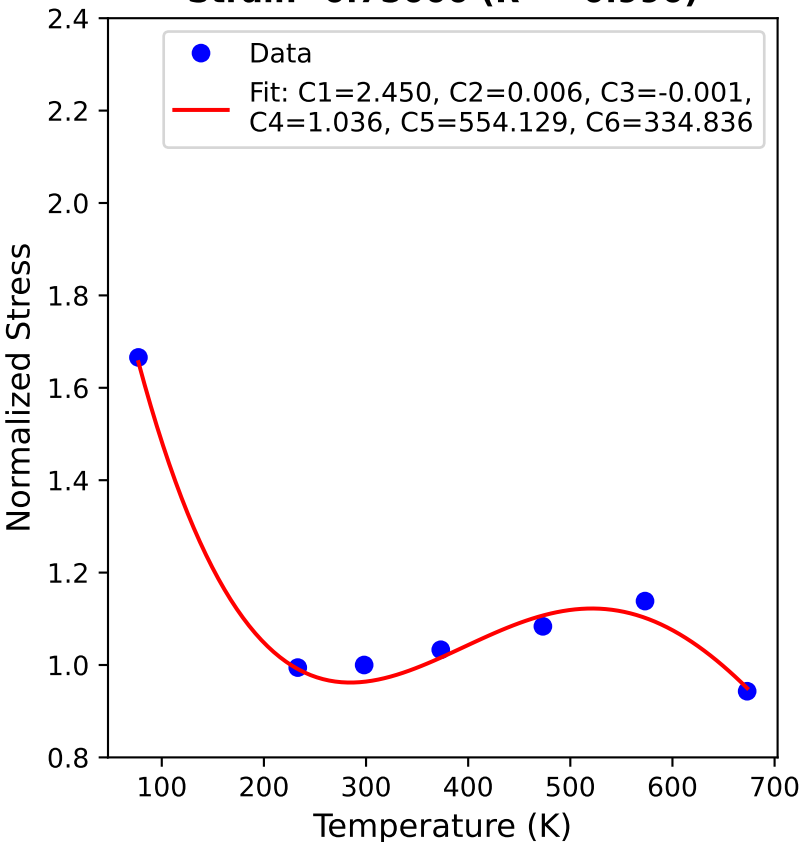




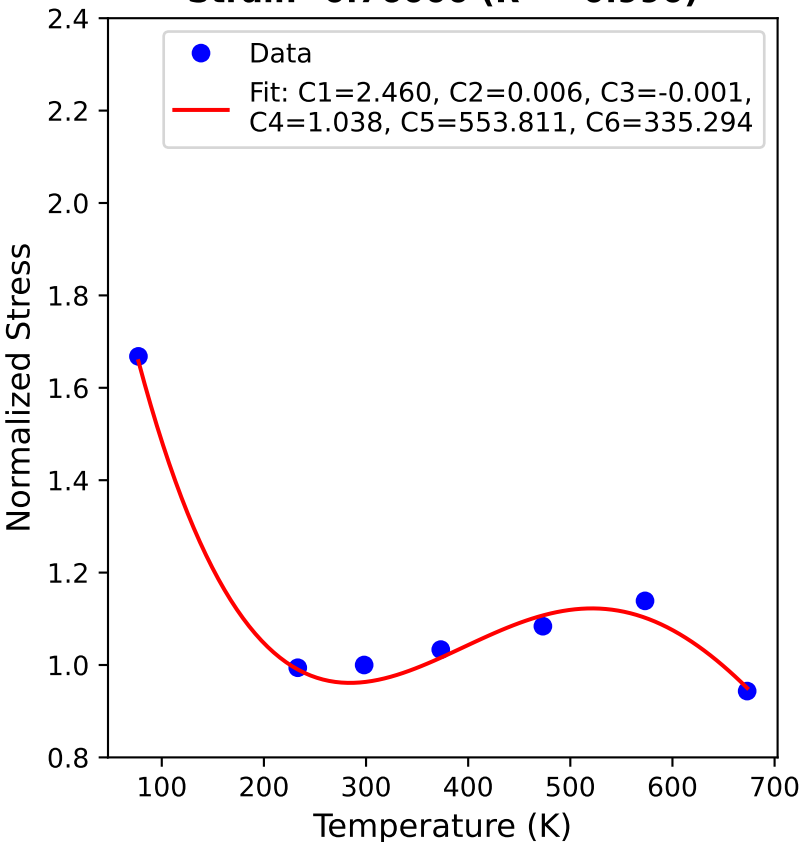
**Strain=0.74000 ( $R^2 = 0.990$ )**



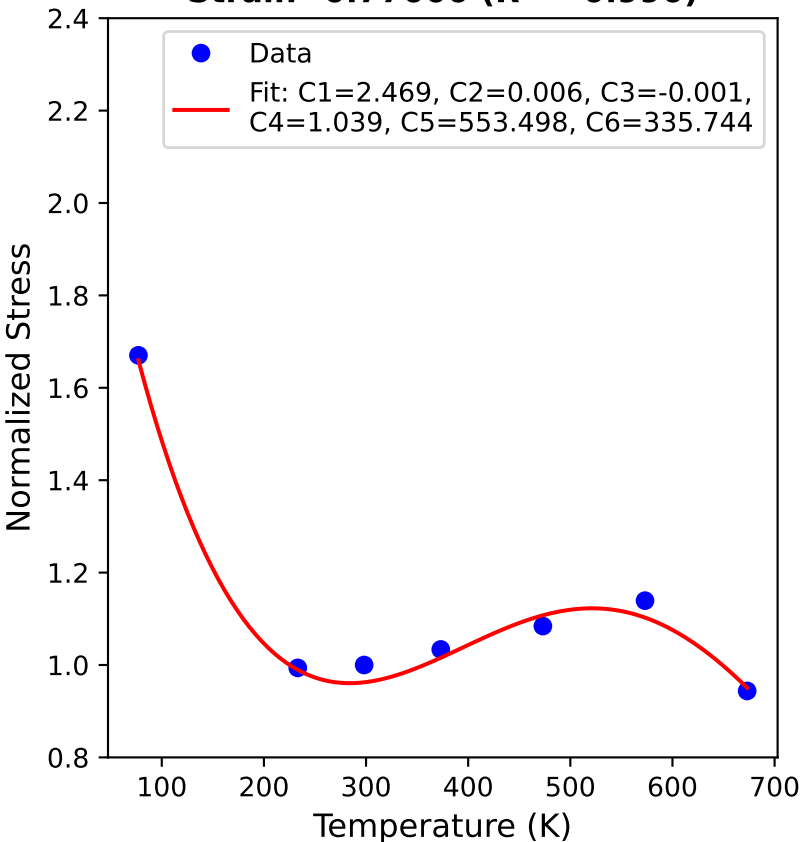
**Strain=0.75000 ( $R^2 = 0.990$ )**



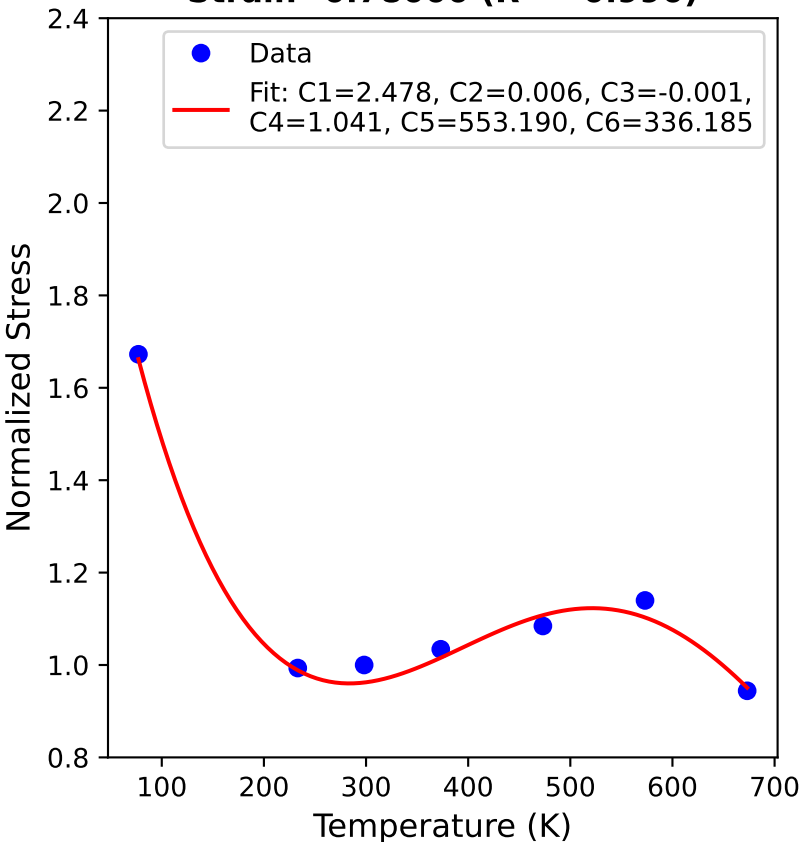
**Strain=0.76000 ( $R^2 = 0.990$ )**



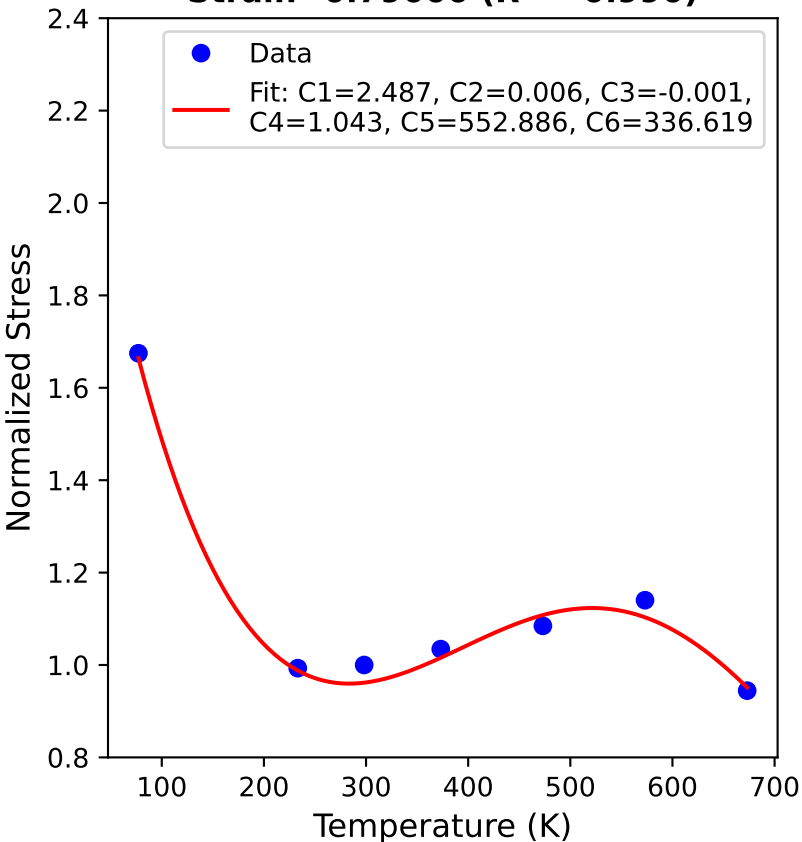
**Strain=0.77000 ( $R^2 = 0.990$ )**



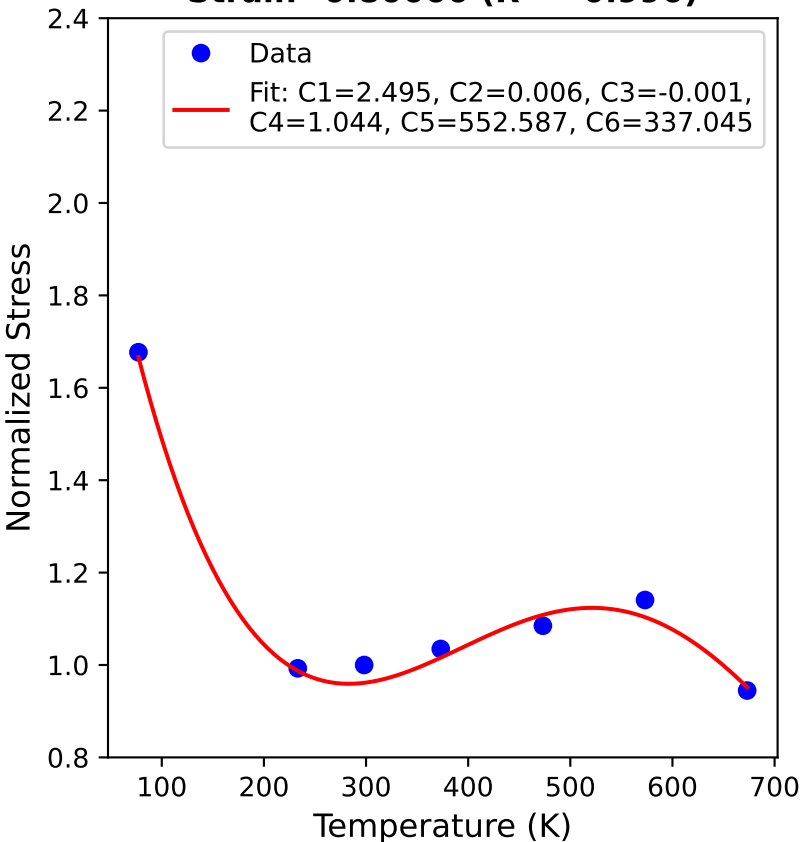
**Strain=0.78000 ( $R^2 = 0.990$ )**



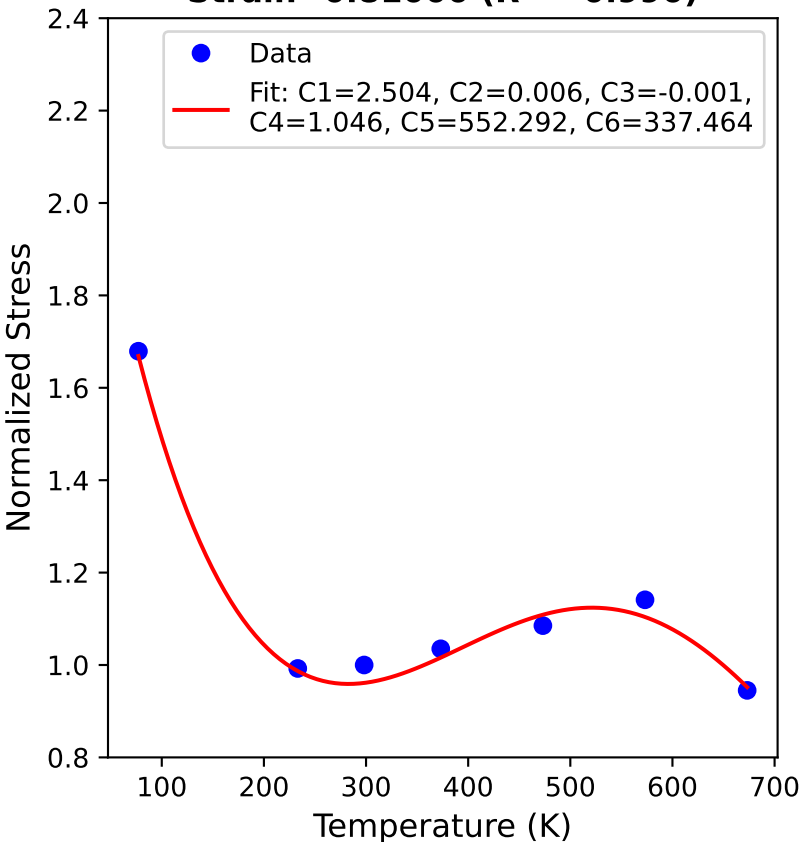
**Strain=0.79000 ( $R^2 = 0.990$ )**



**Strain=0.80000 ( $R^2 = 0.990$ )**

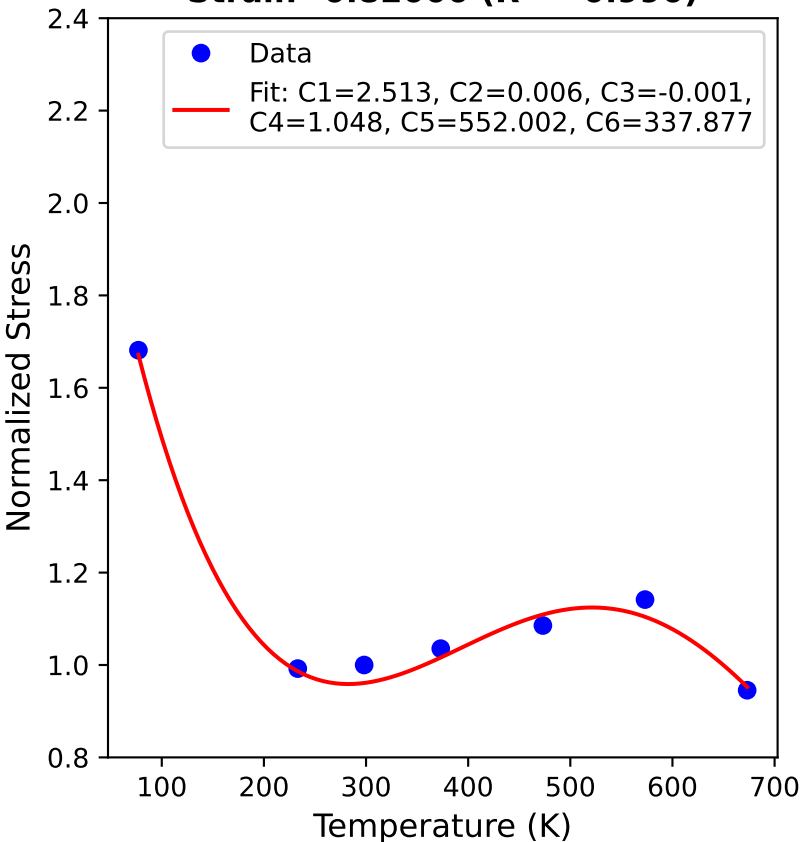


**Strain=0.81000 ( $R^2 = 0.990$ )**

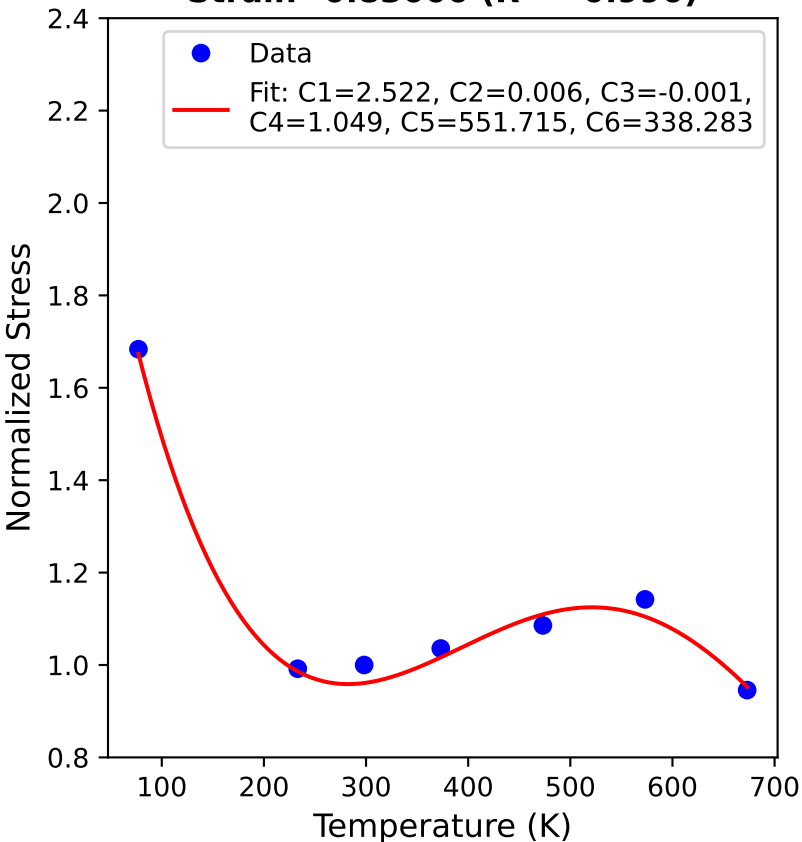




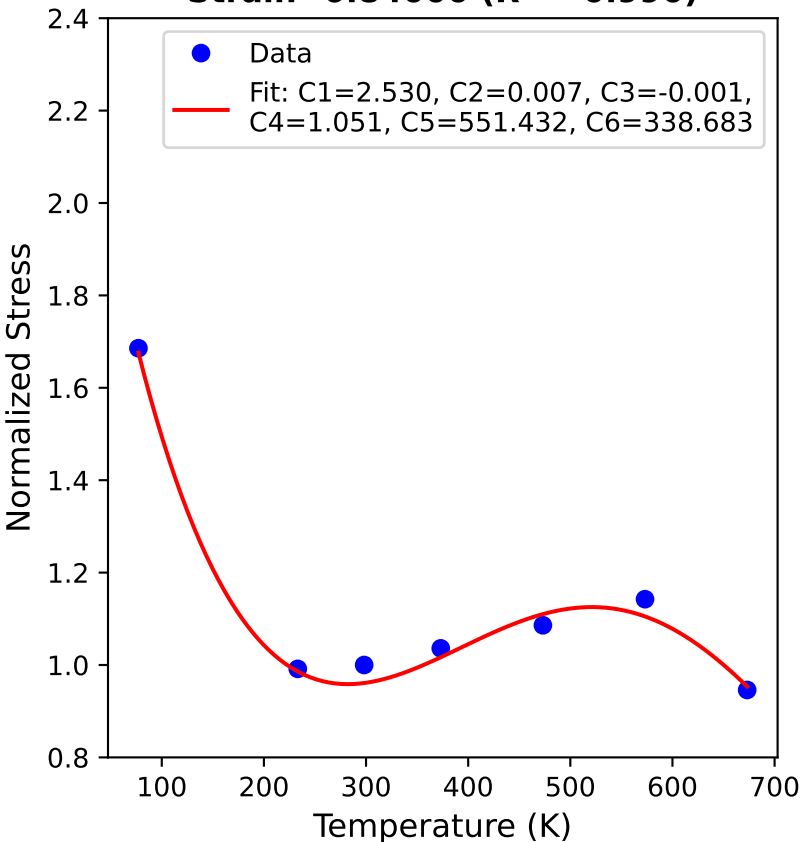
**Strain=0.82000 ( $R^2 = 0.990$ )**



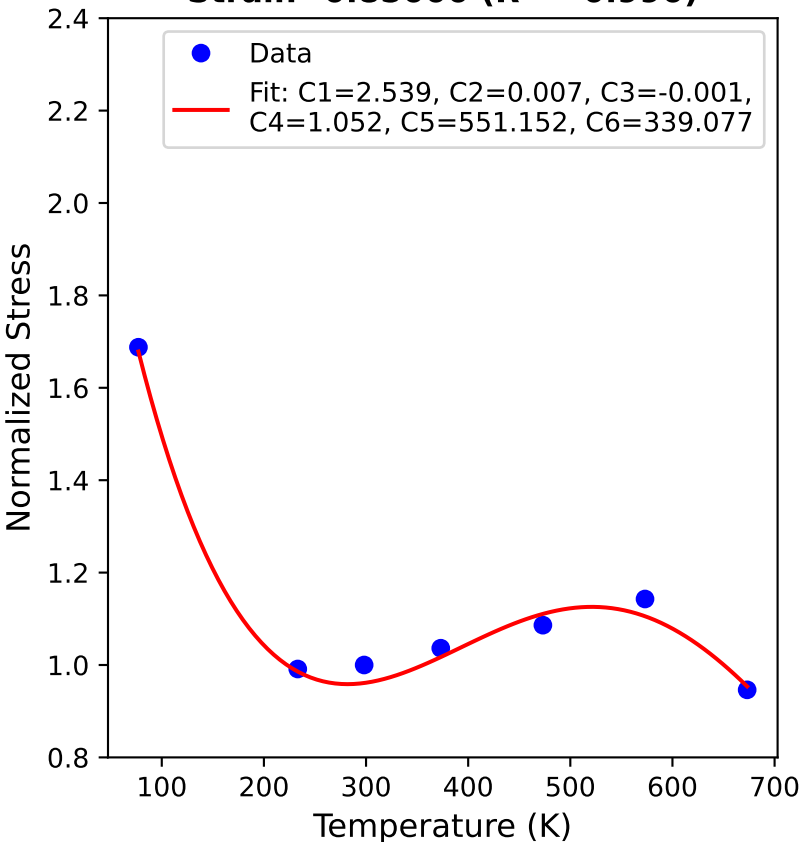
**Strain=0.83000 ( $R^2 = 0.990$ )**



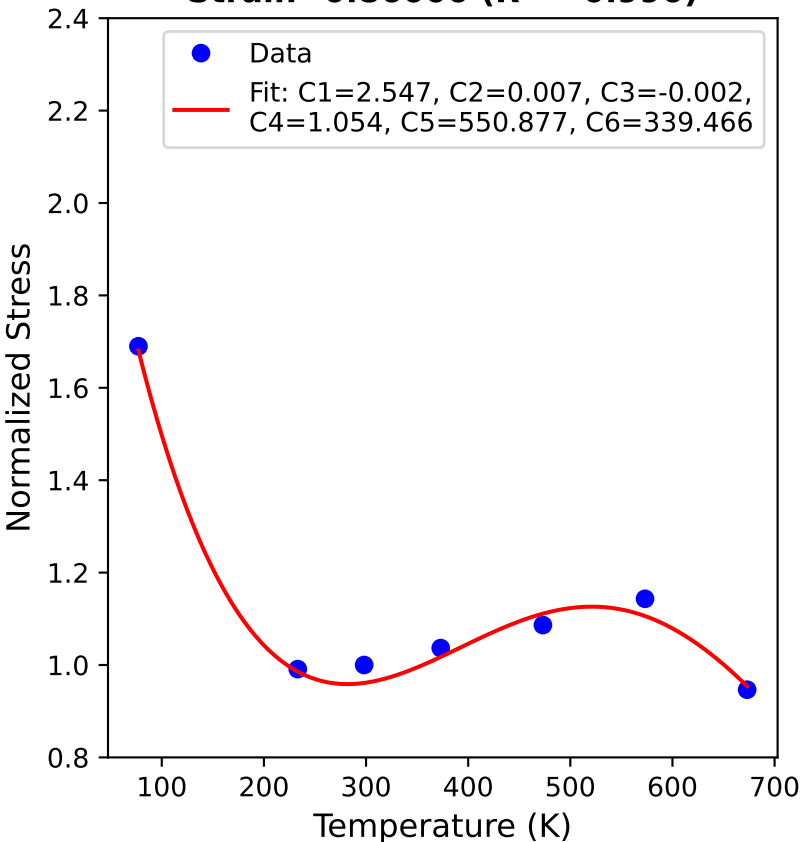
**Strain=0.84000 ( $R^2 = 0.990$ )**



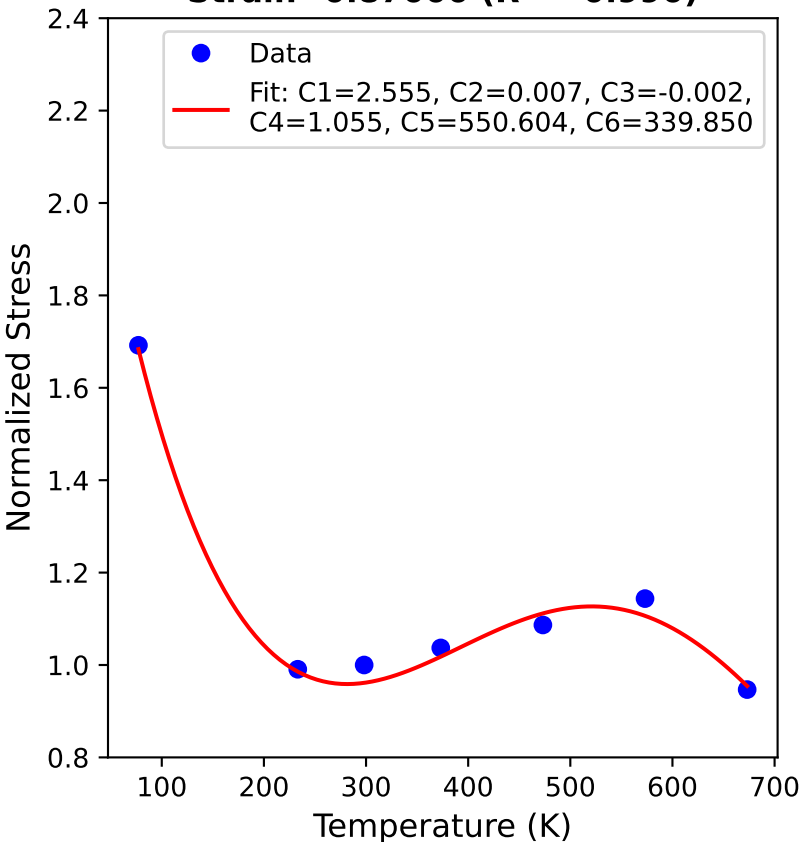
**Strain=0.85000 ( $R^2 = 0.990$ )**



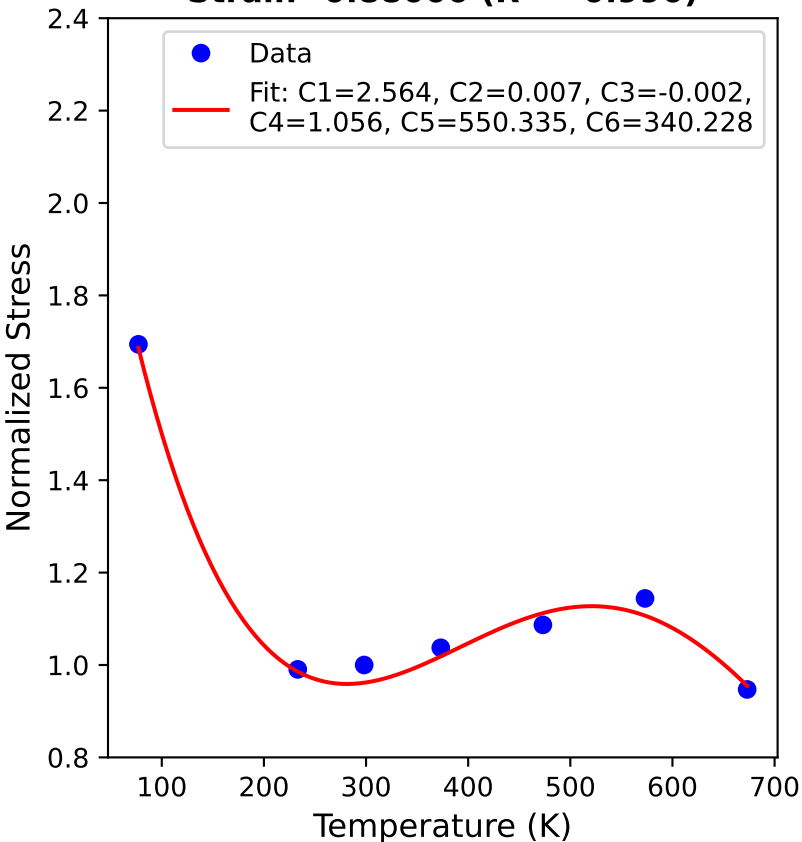
**Strain=0.86000 ( $R^2 = 0.990$ )**



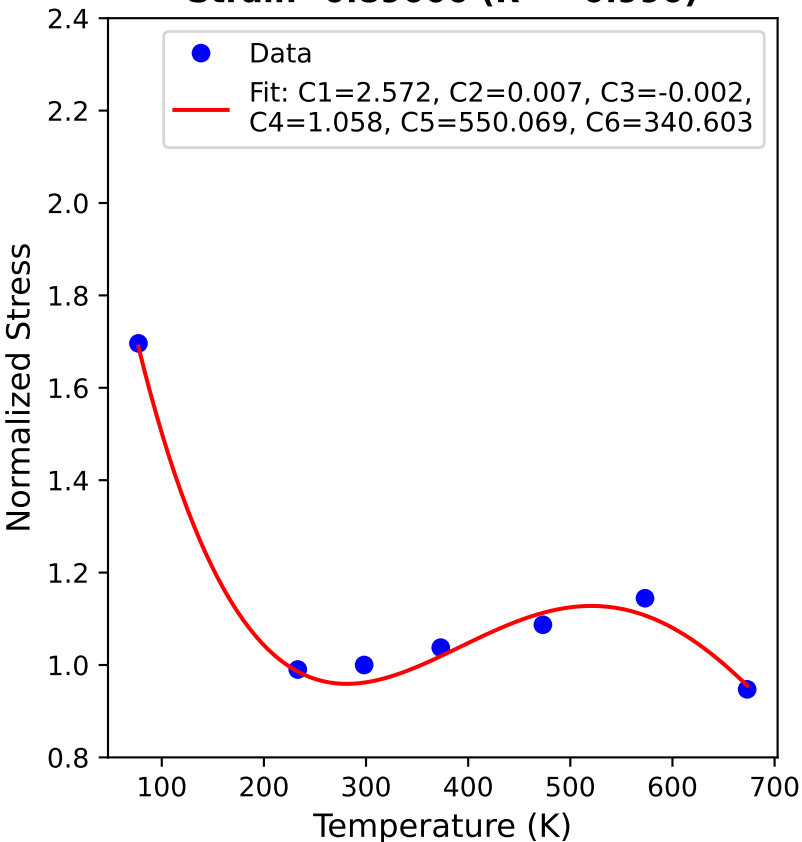
**Strain=0.87000 ( $R^2 = 0.990$ )**



**Strain=0.88000 ( $R^2 = 0.990$ )**

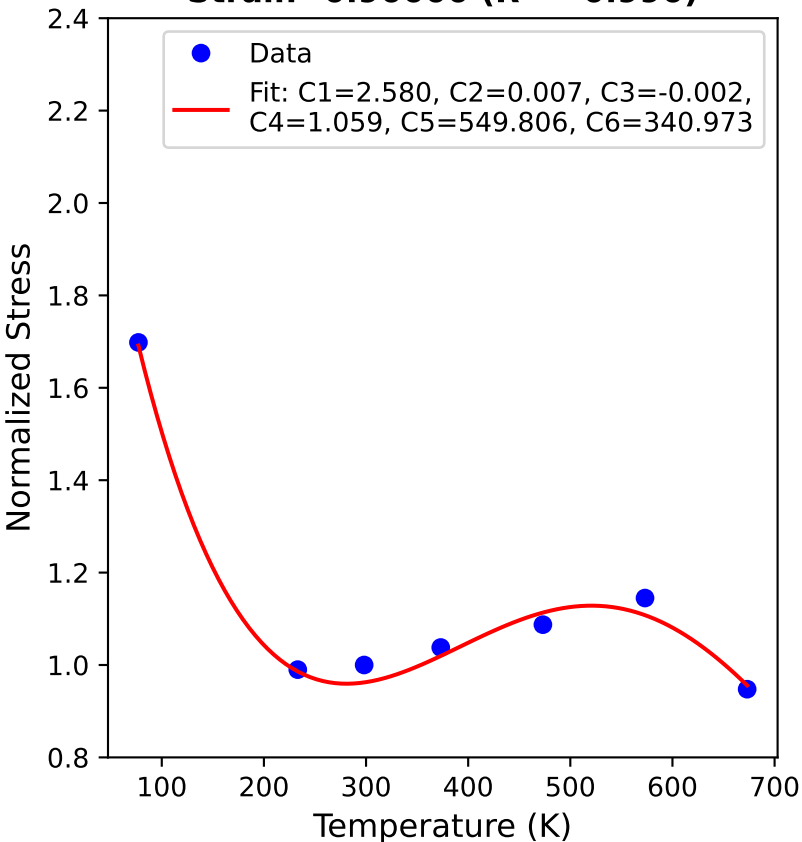


**Strain=0.89000 ( $R^2 = 0.990$ )**

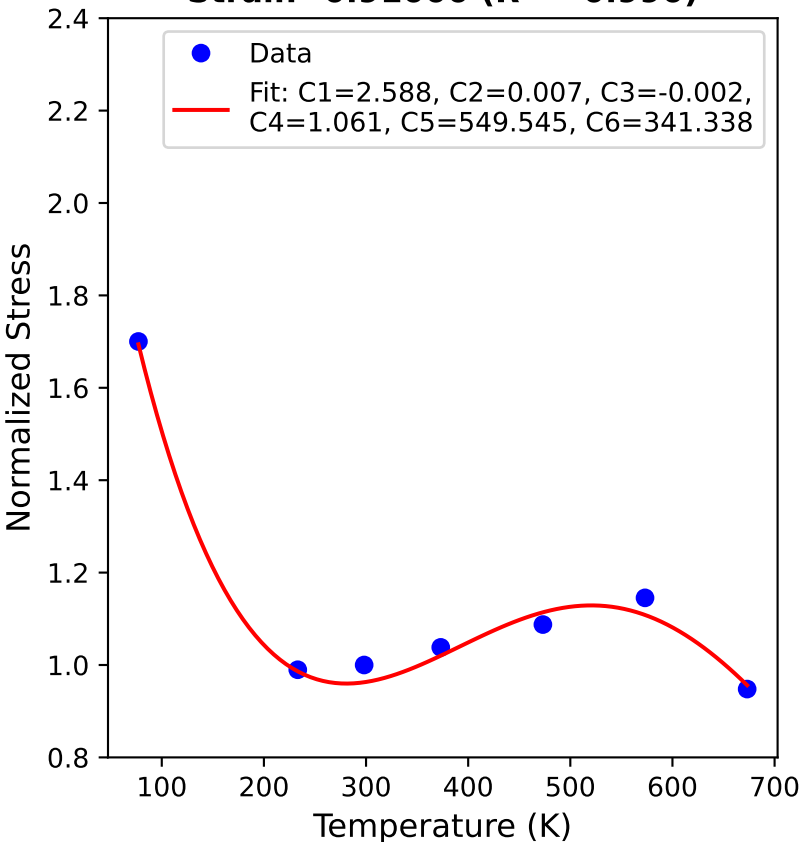




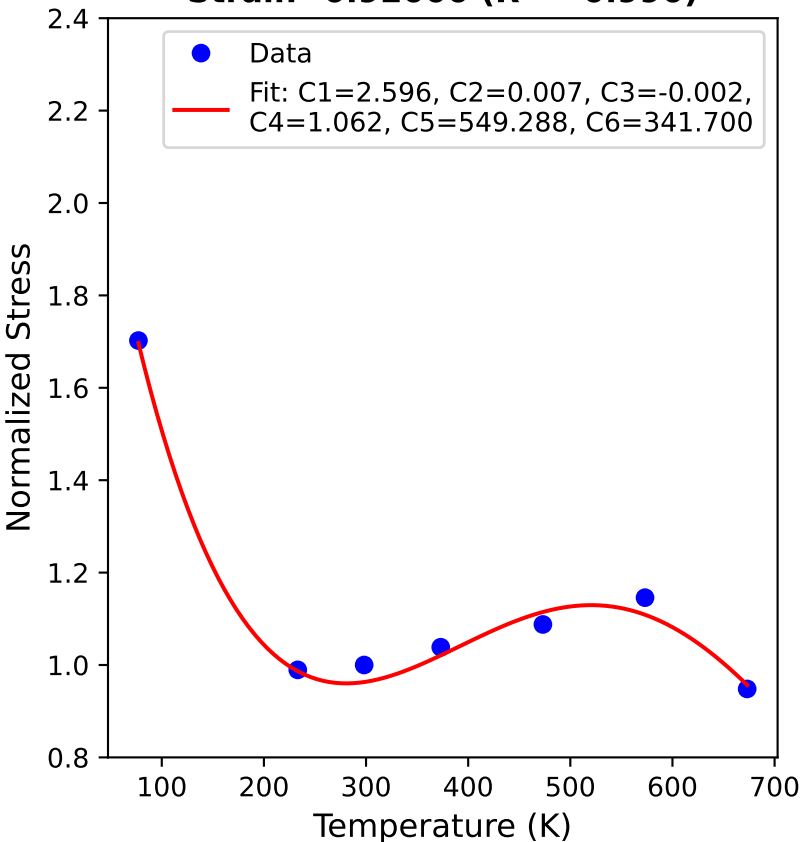
**Strain=0.90000 ( $R^2 = 0.990$ )**



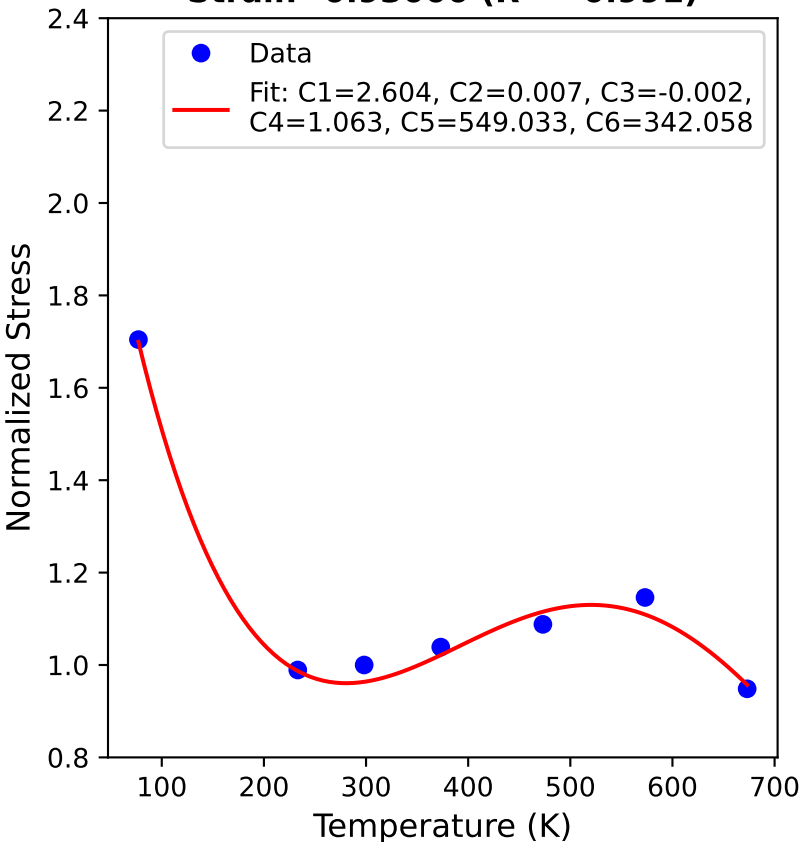
**Strain=0.91000 ( $R^2 = 0.990$ )**



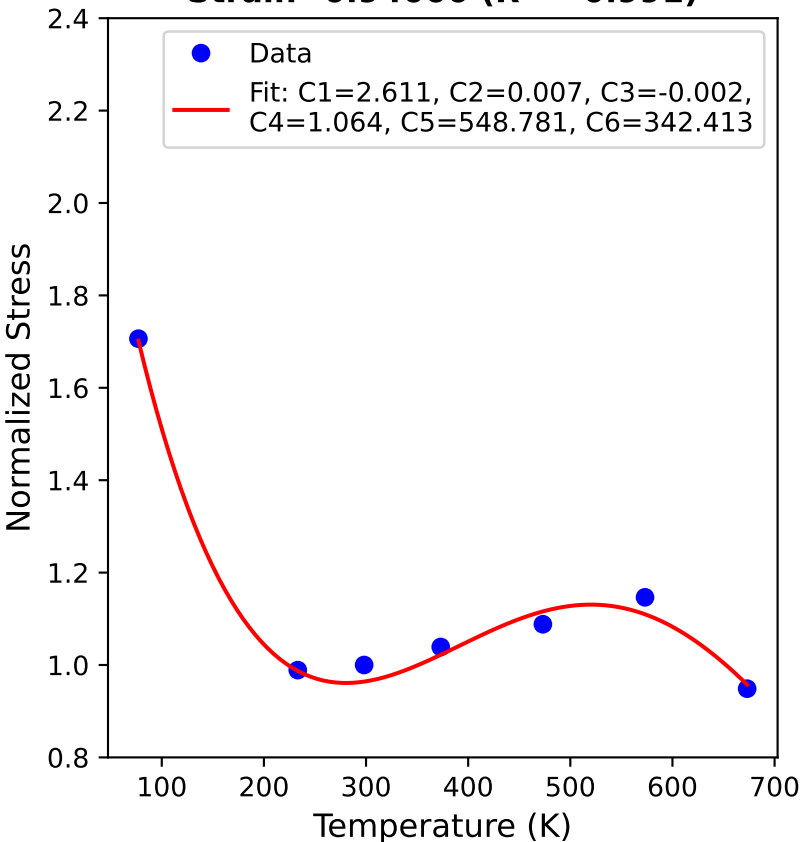
**Strain=0.92000 ( $R^2 = 0.990$ )**



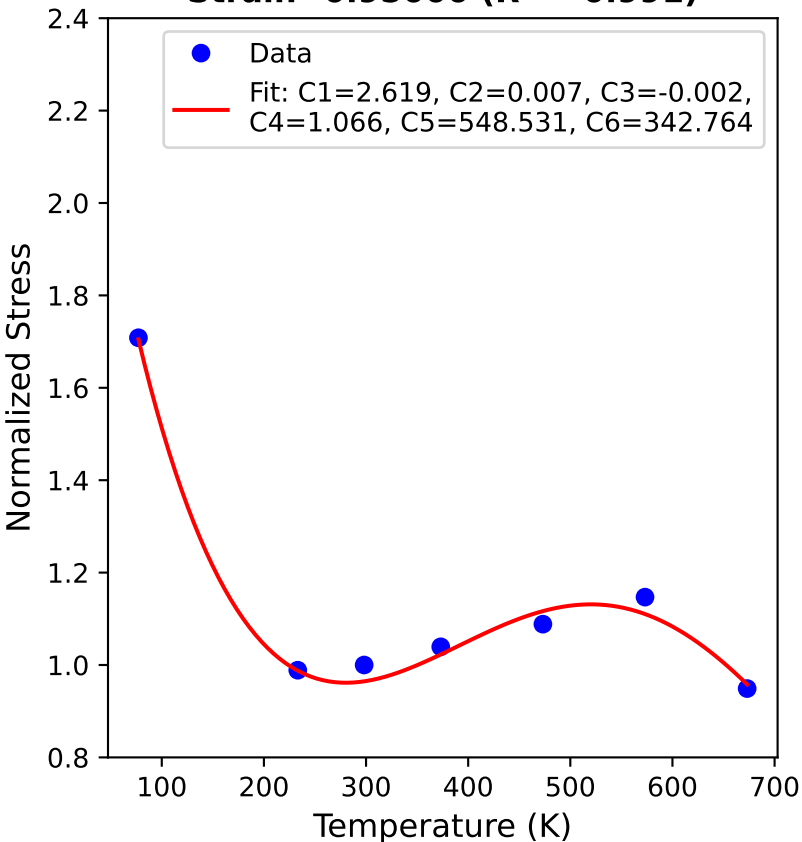
**Strain=0.93000 ( $R^2 = 0.991$ )**



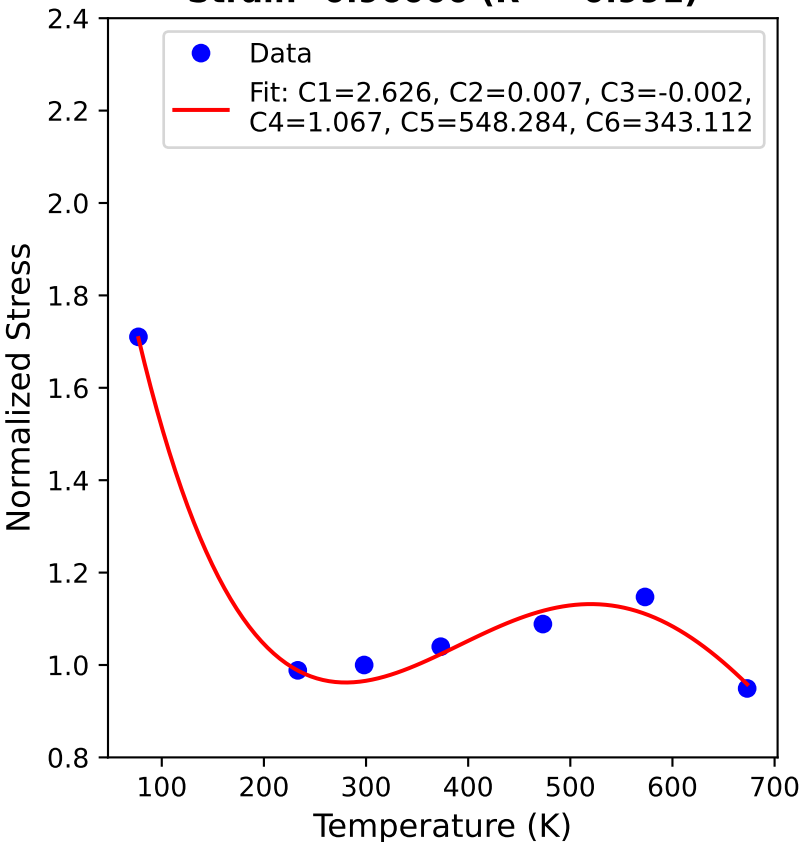
**Strain=0.94000 ( $R^2 = 0.991$ )**



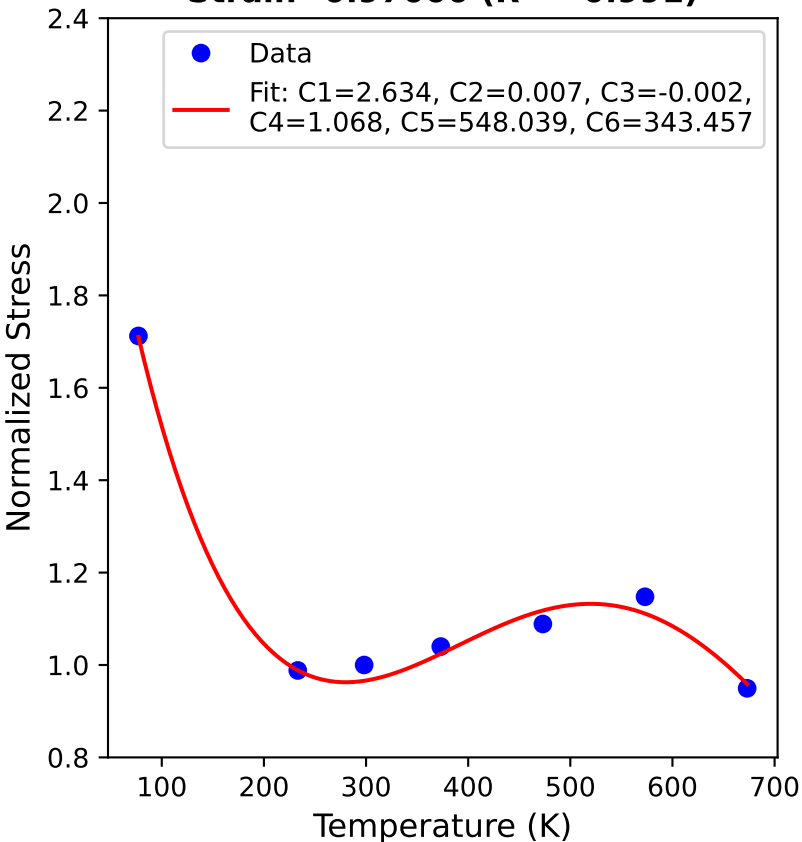
**Strain=0.95000 ( $R^2 = 0.991$ )**



**Strain=0.96000 ( $R^2 = 0.991$ )**

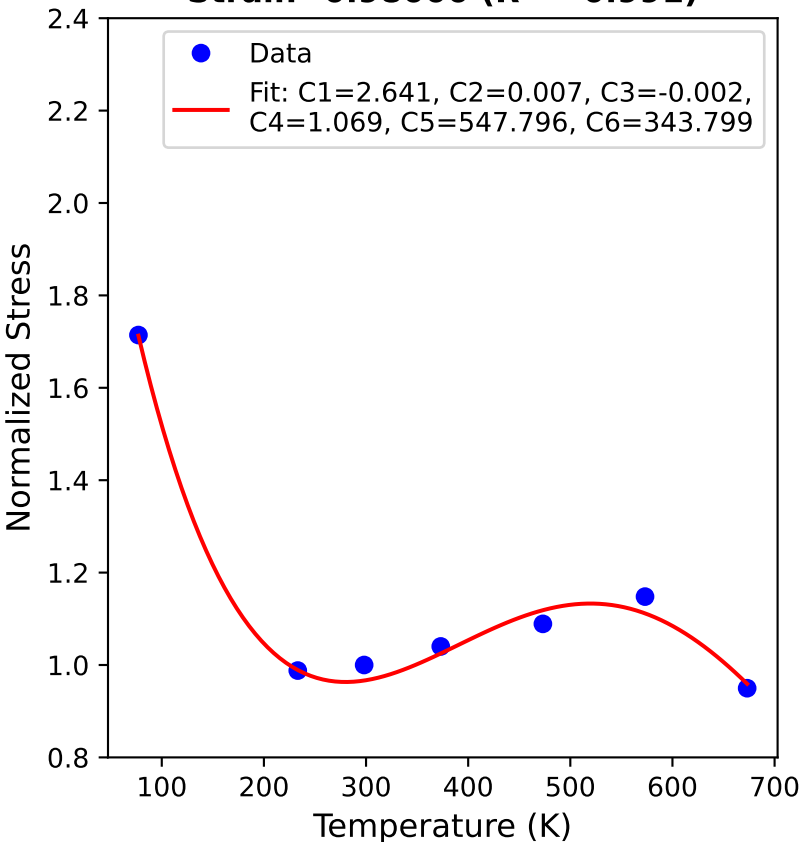


**Strain=0.97000 ( $R^2 = 0.991$ )**

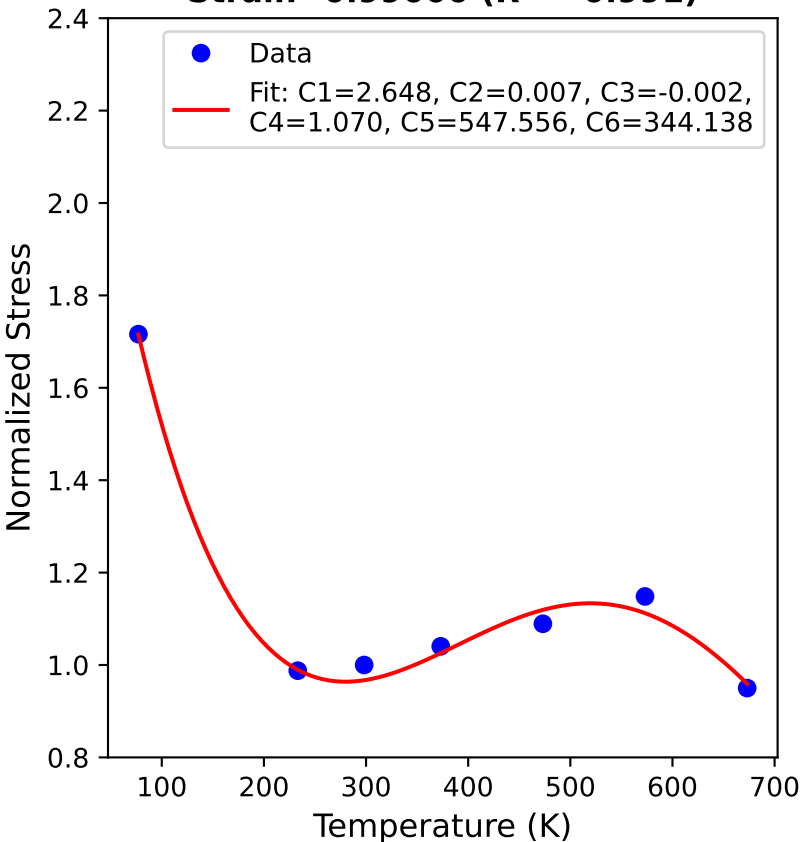




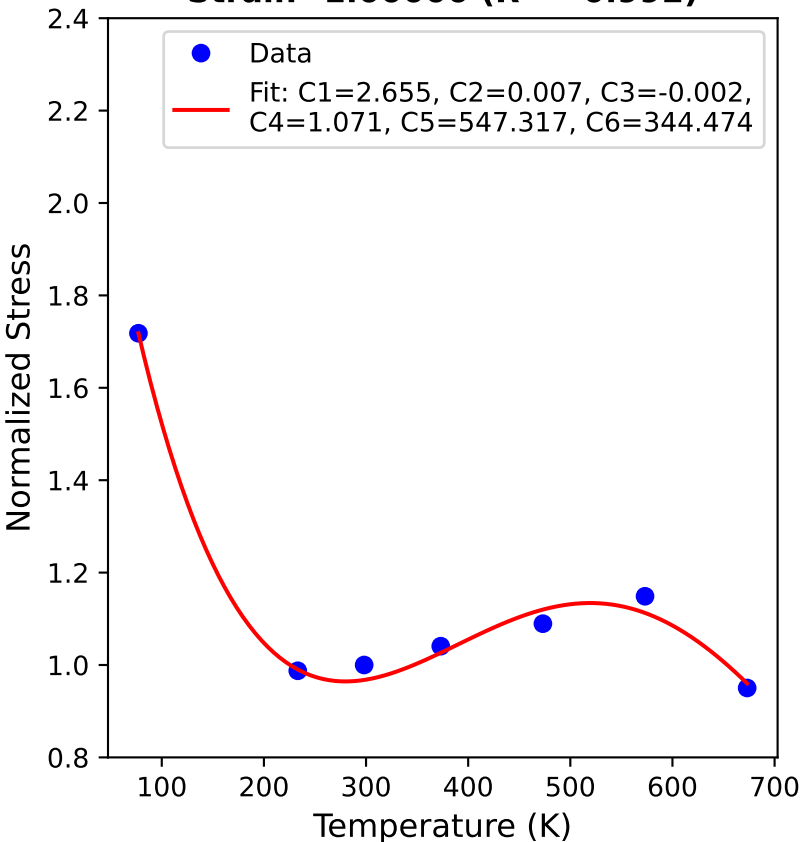
**Strain=0.98000 ( $R^2 = 0.991$ )**



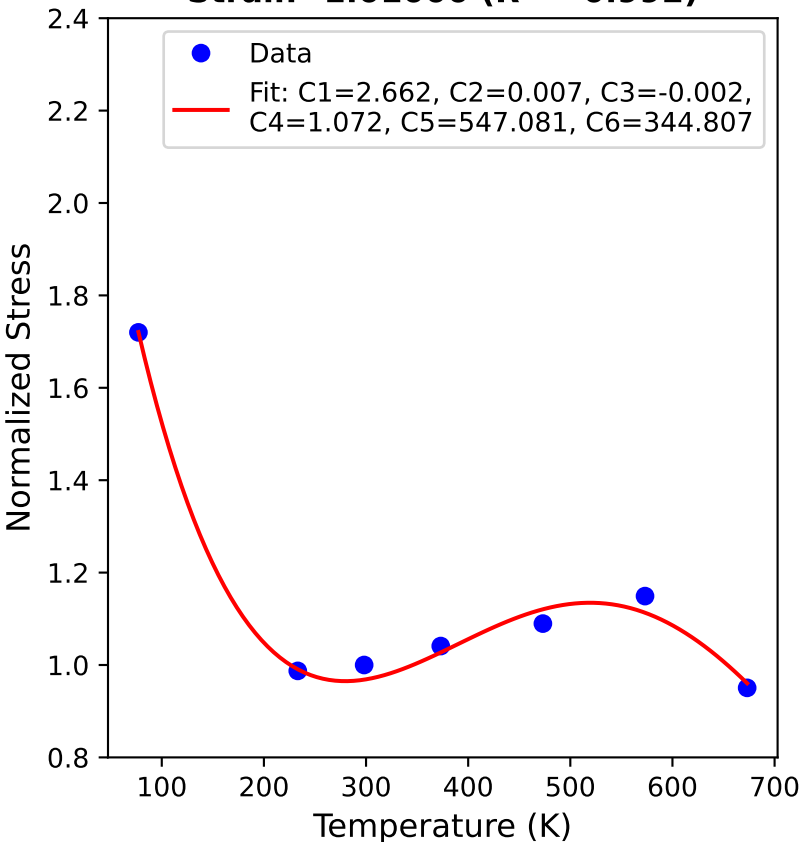
**Strain=0.99000 ( $R^2 = 0.991$ )**



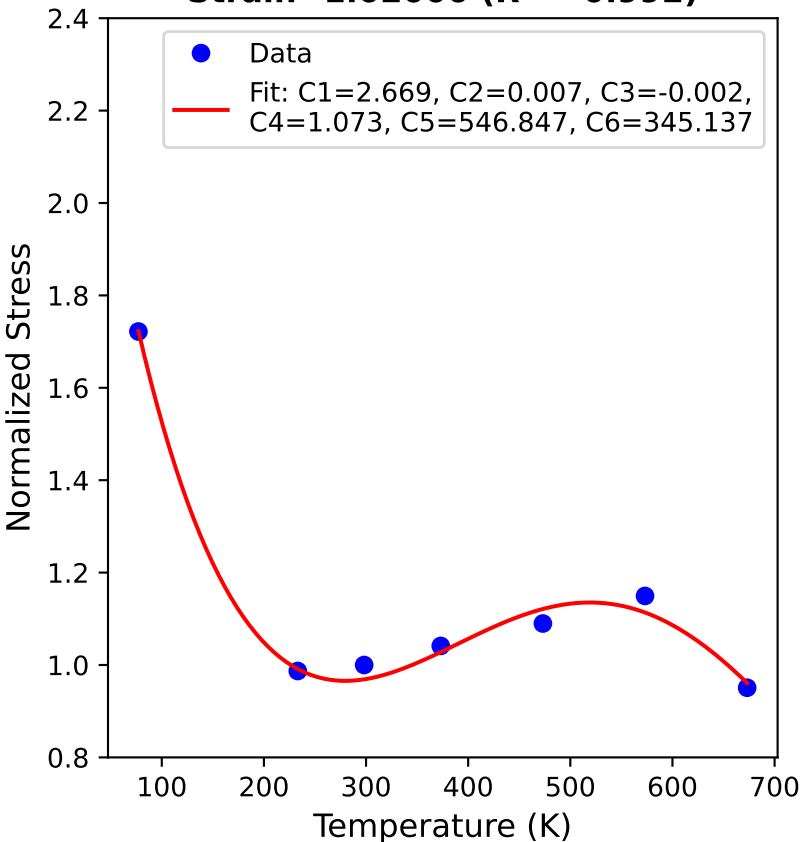
**Strain=1.00000 ( $R^2 = 0.992$ )**



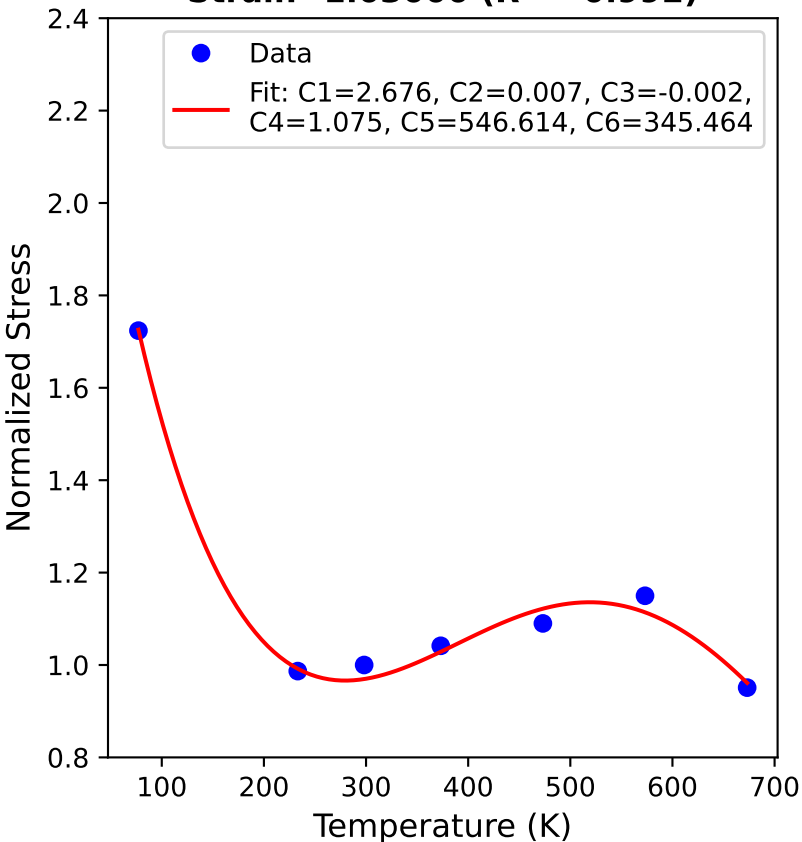
**Strain=1.01000 ( $R^2 = 0.992$ )**



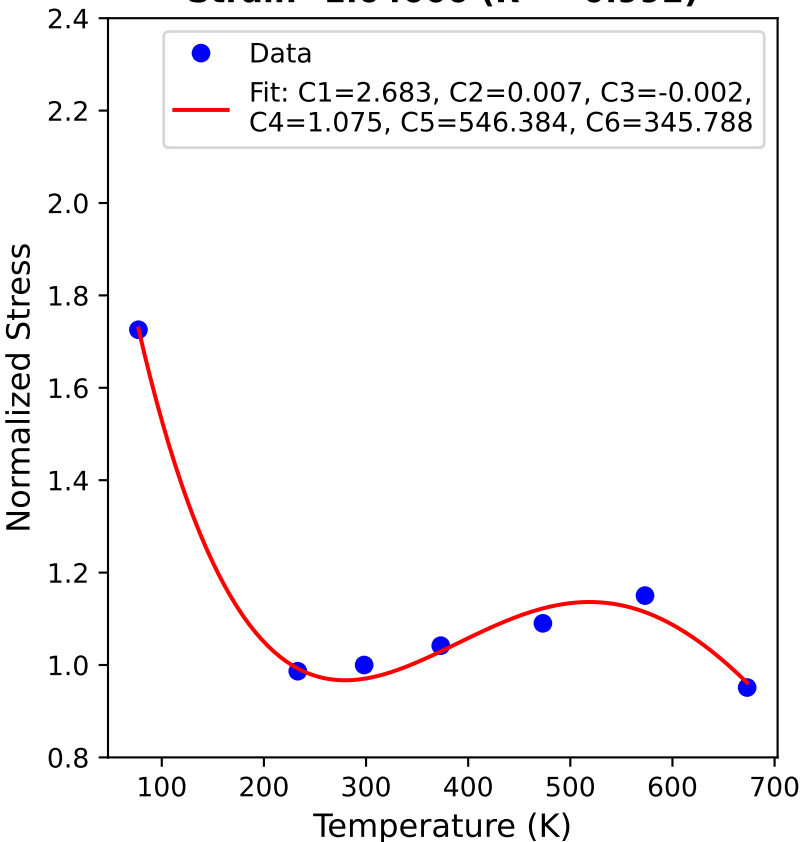
**Strain=1.02000 ( $R^2 = 0.992$ )**



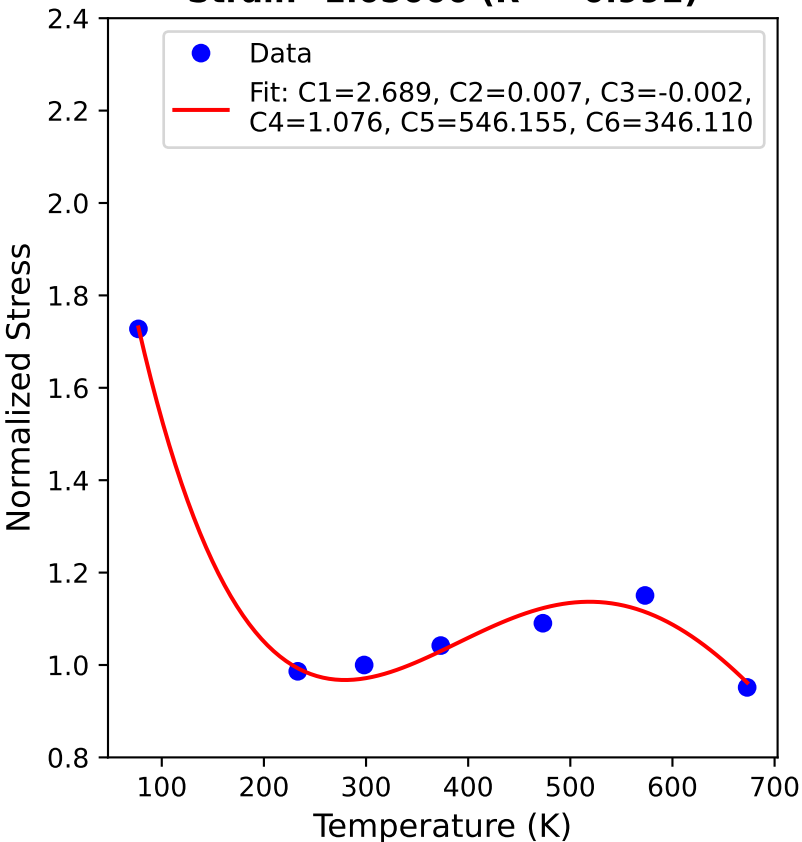
**Strain=1.03000 ( $R^2 = 0.992$ )**



**Strain=1.04000 ( $R^2 = 0.992$ )**

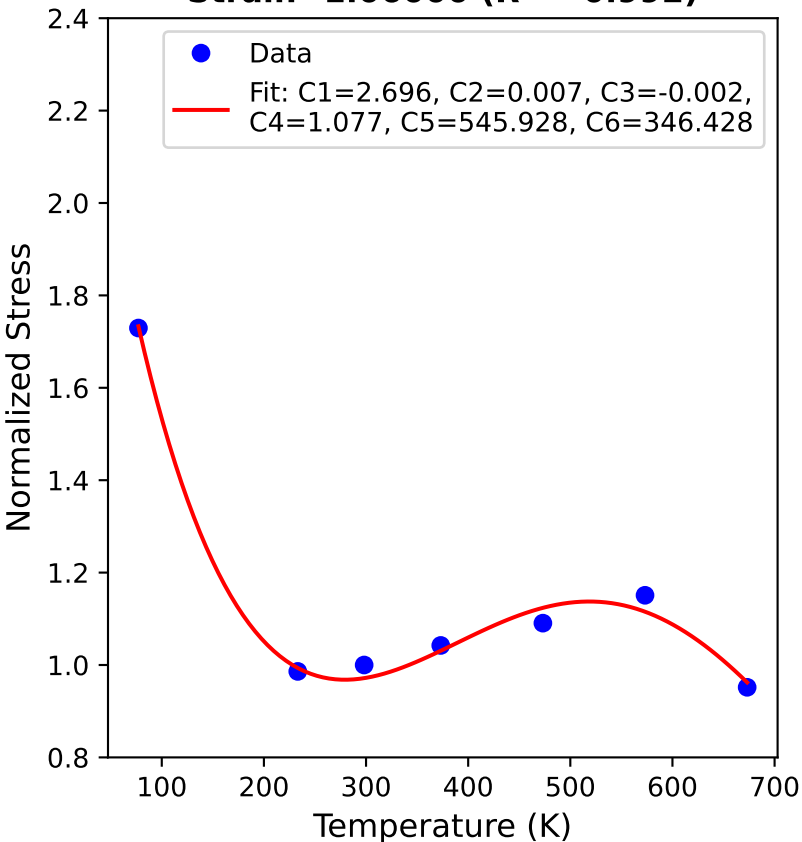


**Strain=1.05000 ( $R^2 = 0.992$ )**

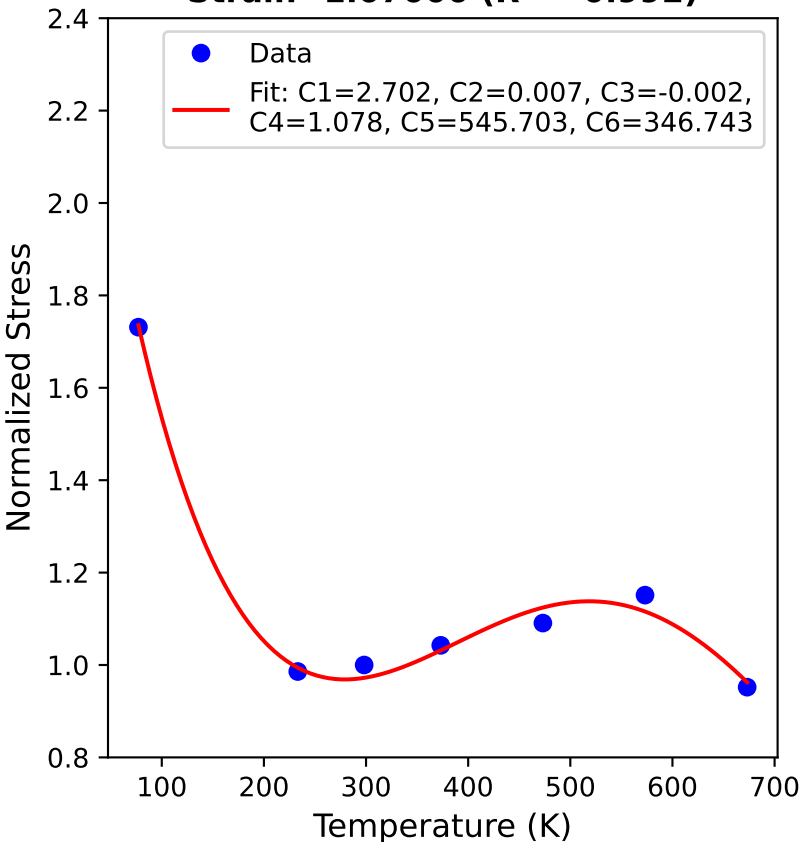




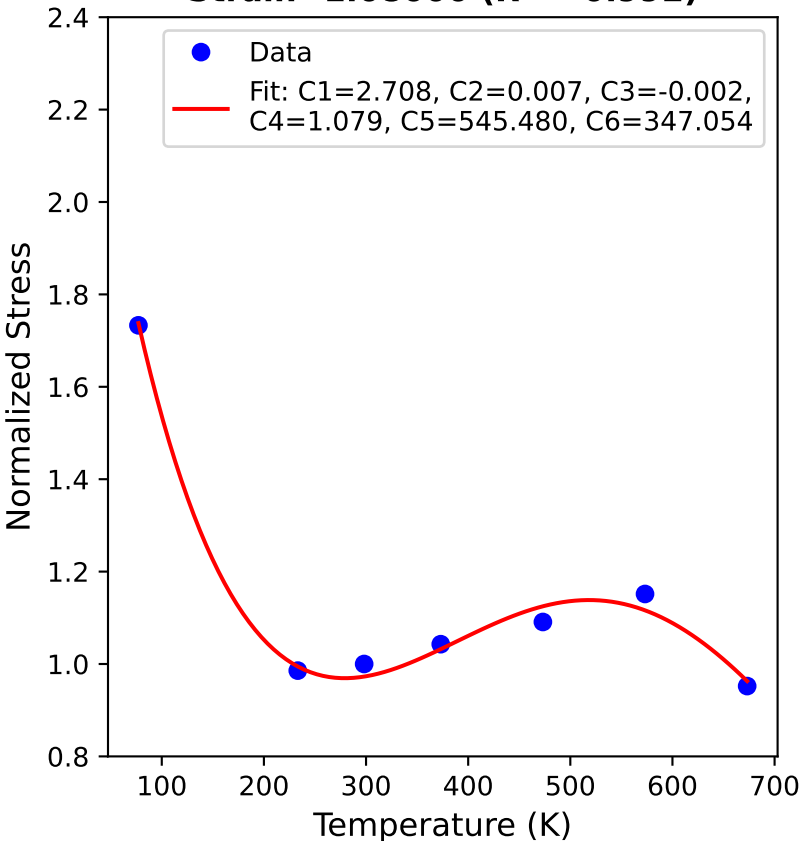
**Strain=1.06000 ( $R^2 = 0.992$ )**



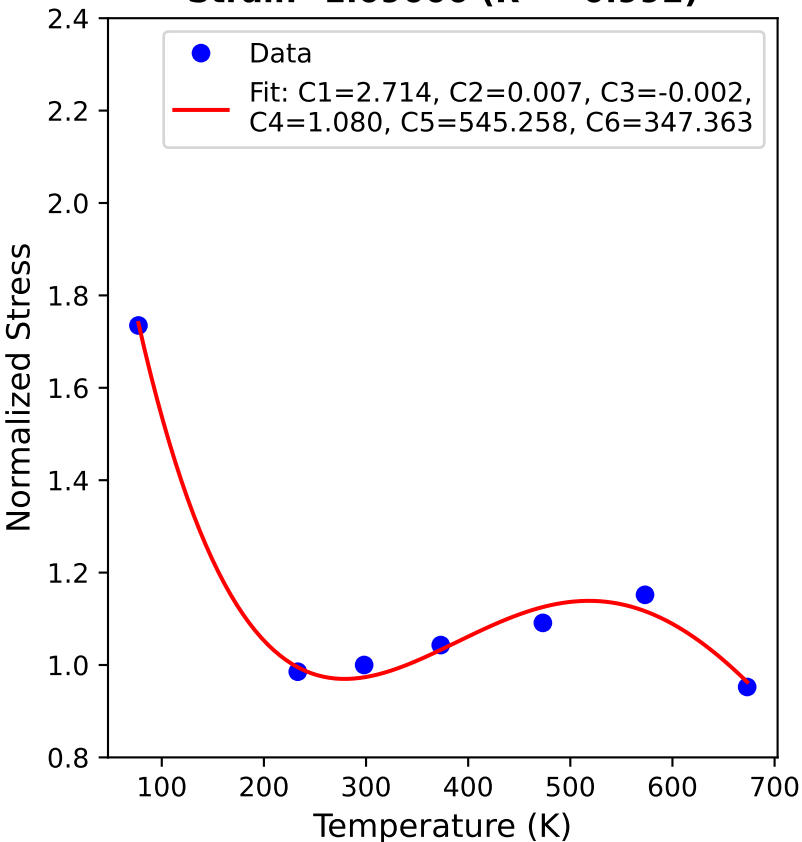
**Strain=1.07000 ( $R^2 = 0.992$ )**



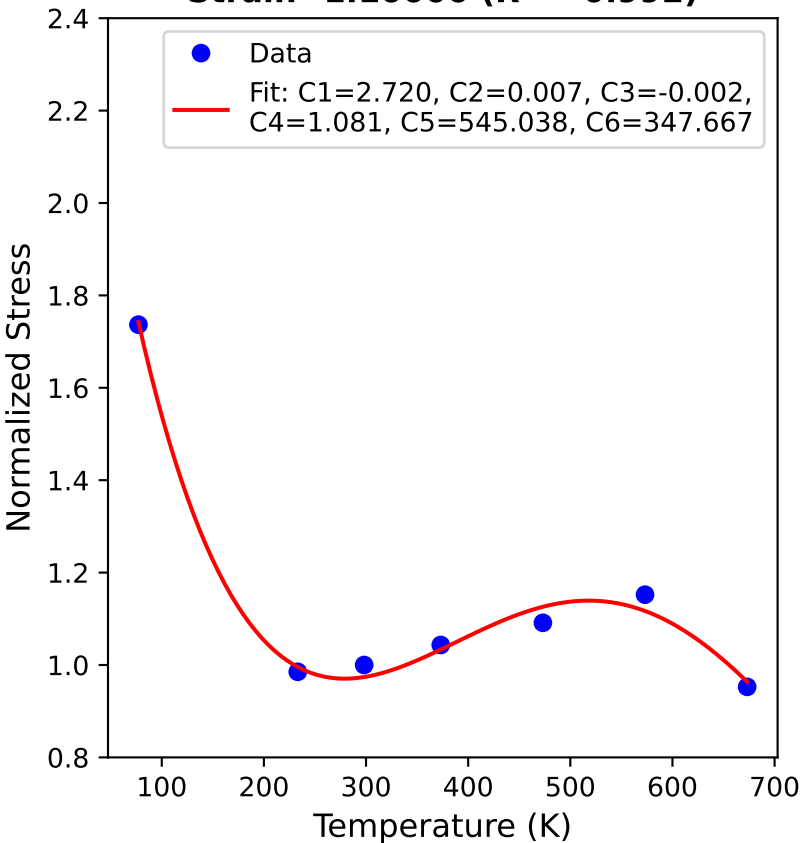
**Strain=1.08000 ( $R^2 = 0.992$ )**



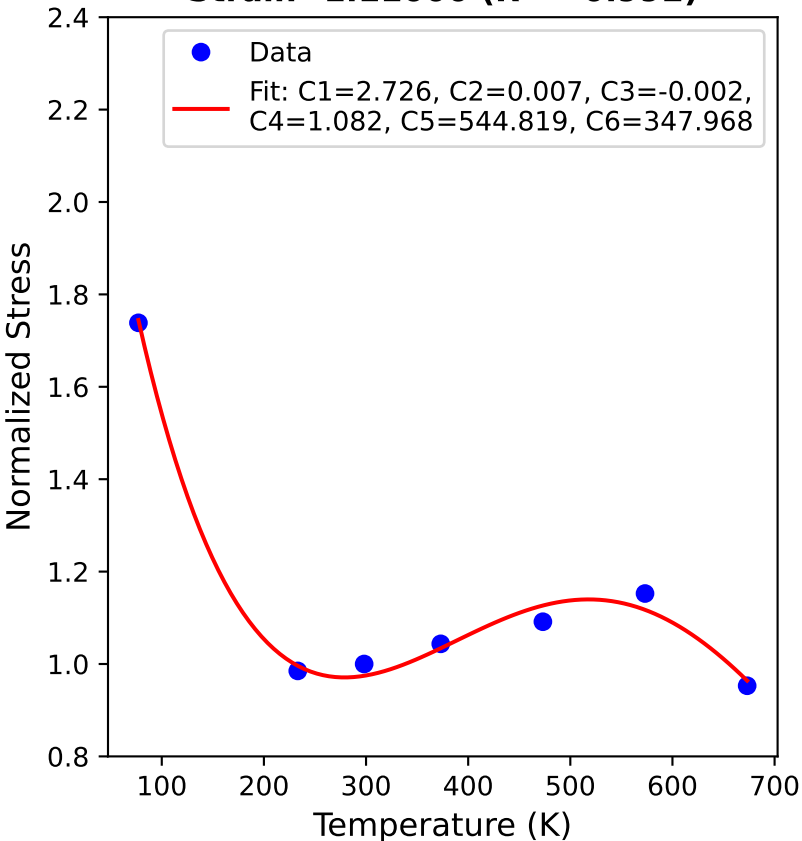
**Strain=1.09000 ( $R^2 = 0.992$ )**



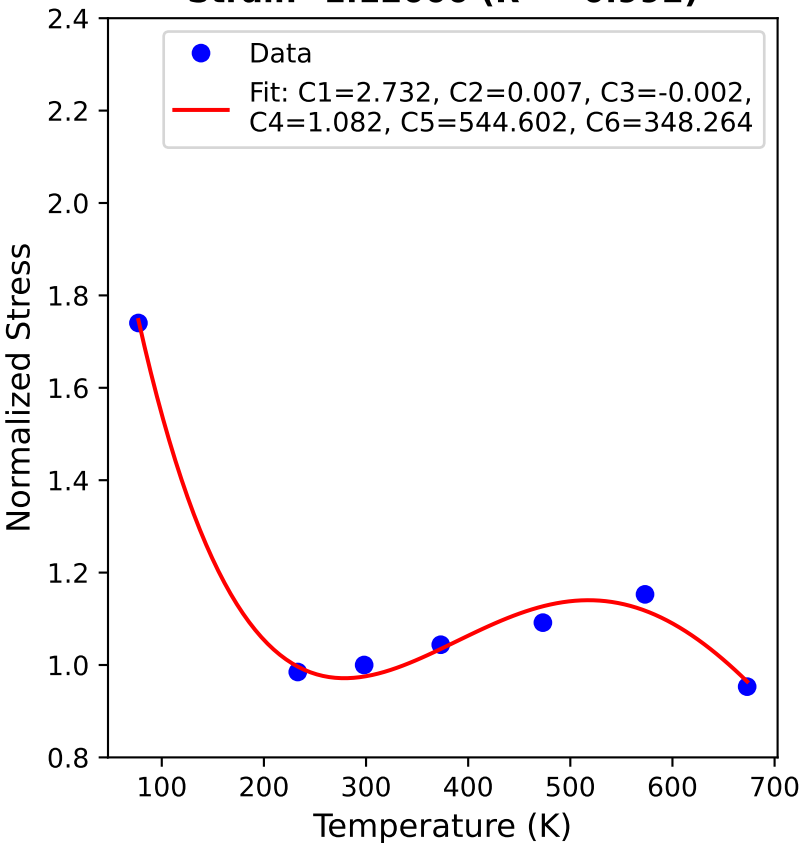
**Strain=1.10000 ( $R^2 = 0.992$ )**



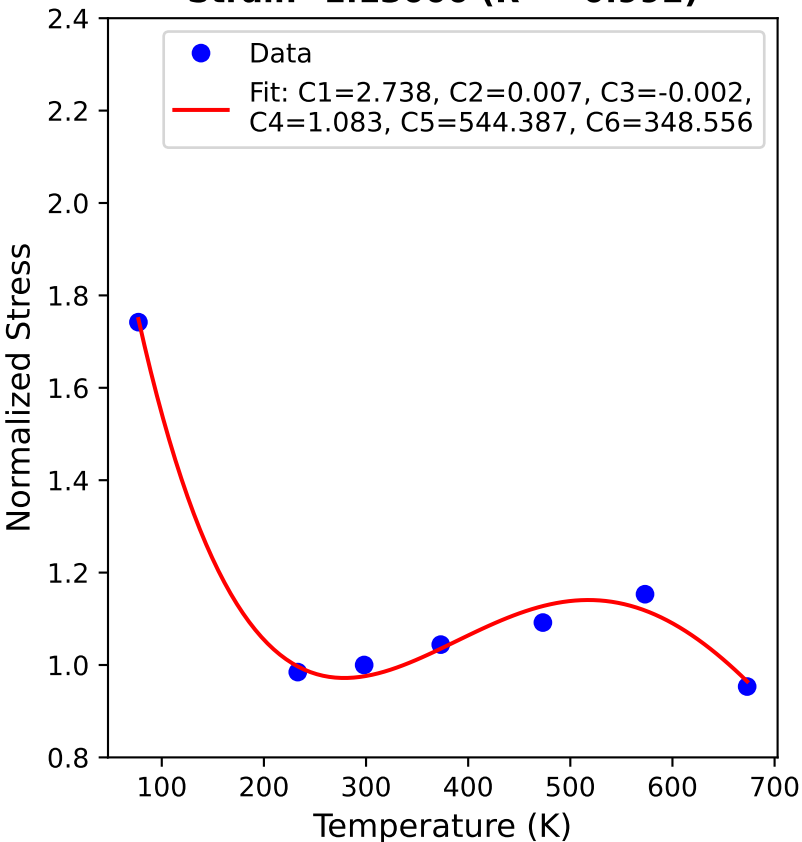
**Strain=1.11000 ( $R^2 = 0.992$ )**



**Strain=1.12000 ( $R^2 = 0.992$ )**

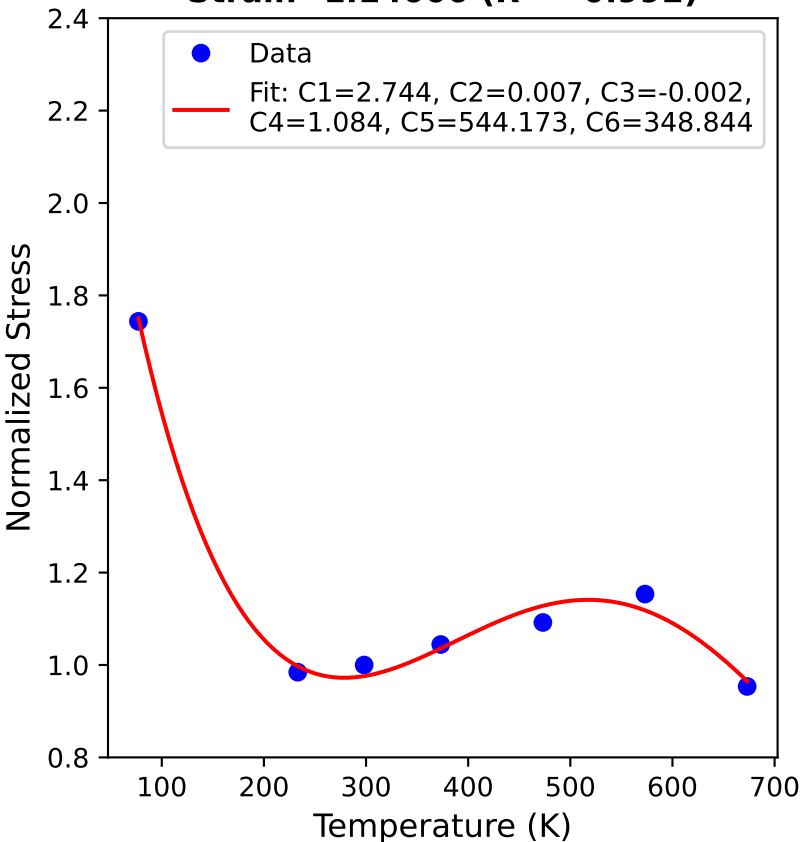


**Strain=1.13000 ( $R^2 = 0.992$ )**

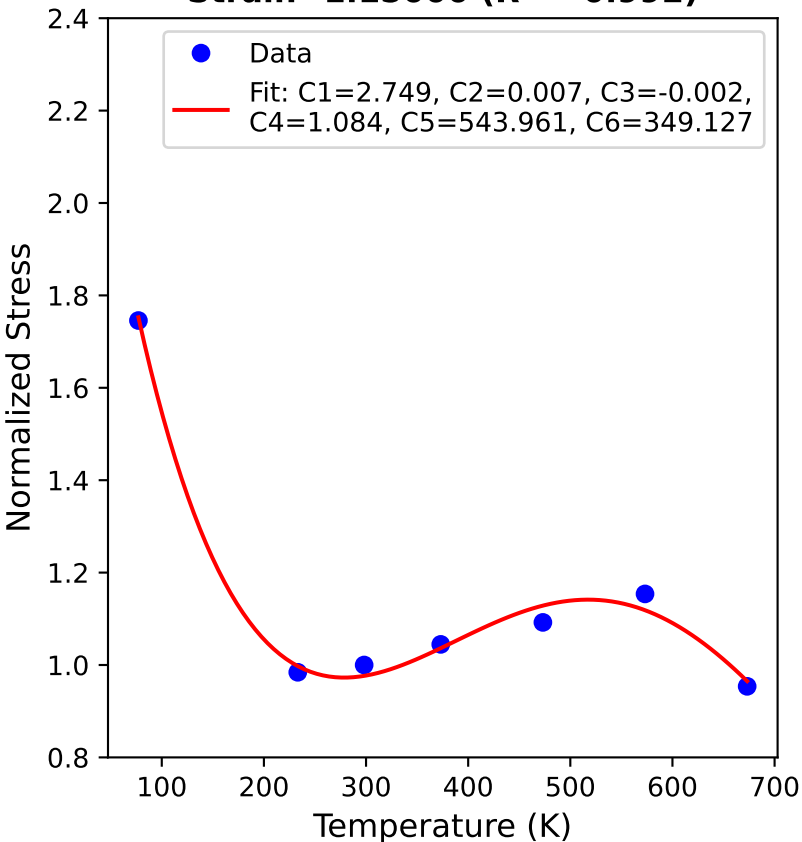




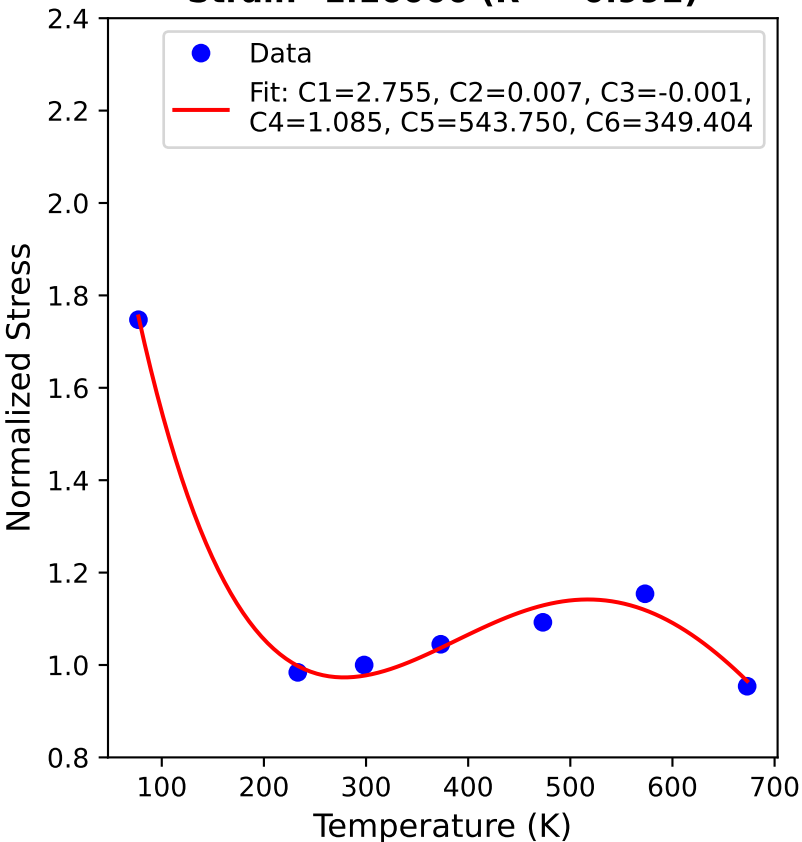
**Strain=1.14000 ( $R^2 = 0.992$ )**



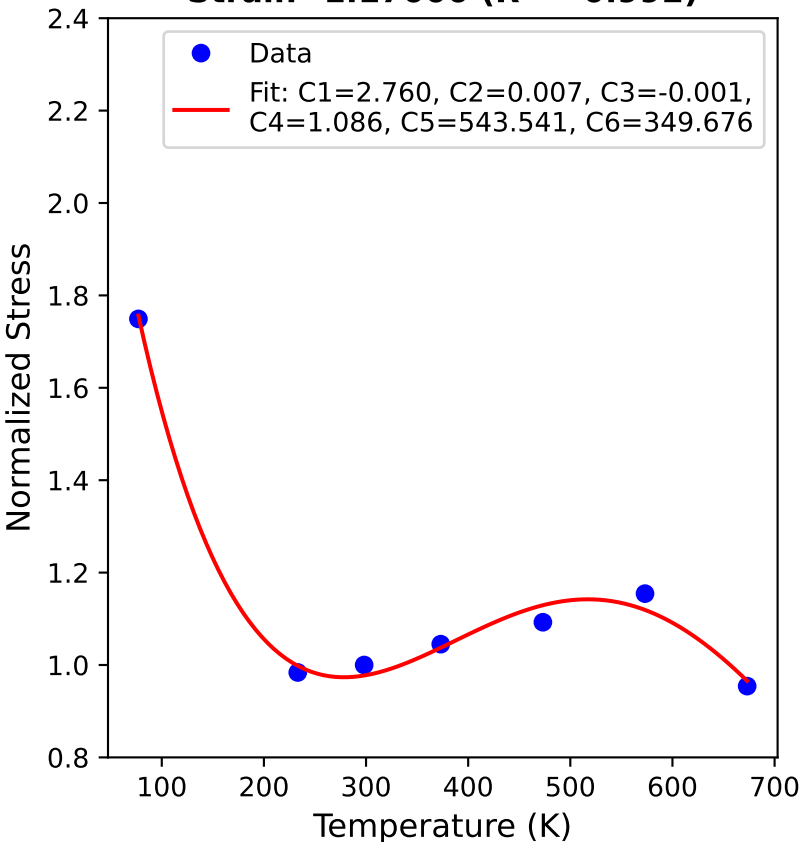
**Strain=1.15000 ( $R^2 = 0.992$ )**



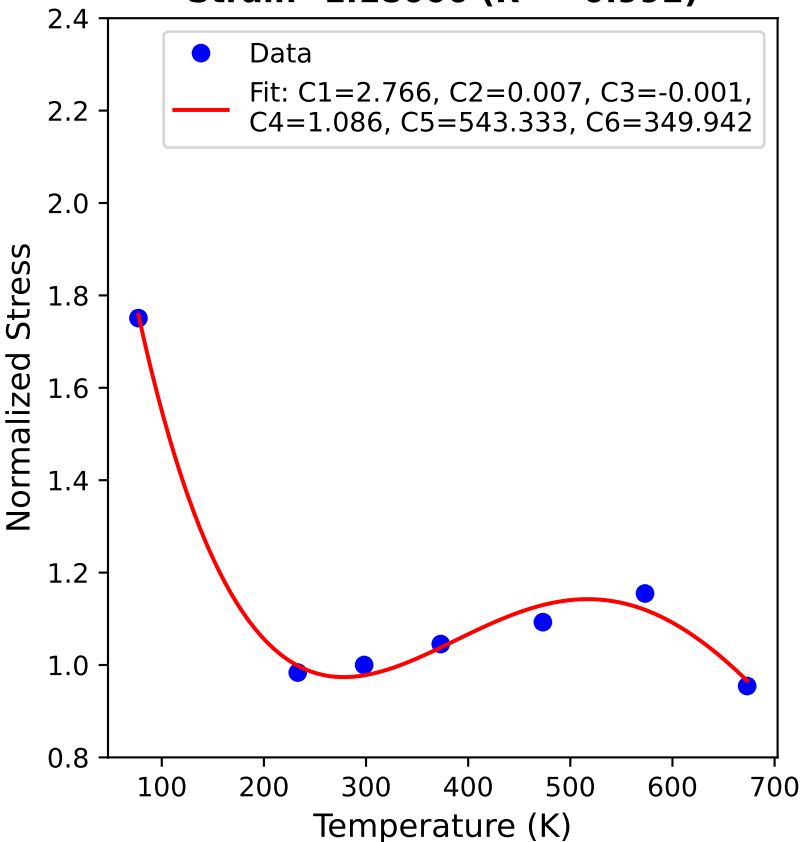
**Strain=1.16000 ( $R^2 = 0.992$ )**



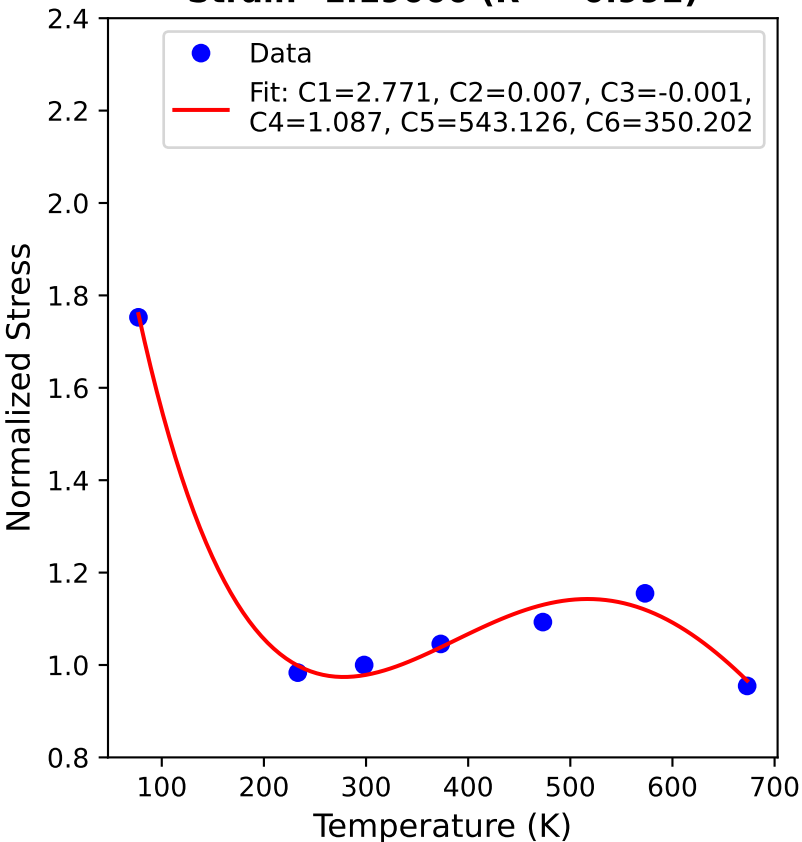
**Strain=1.17000 ( $R^2 = 0.992$ )**



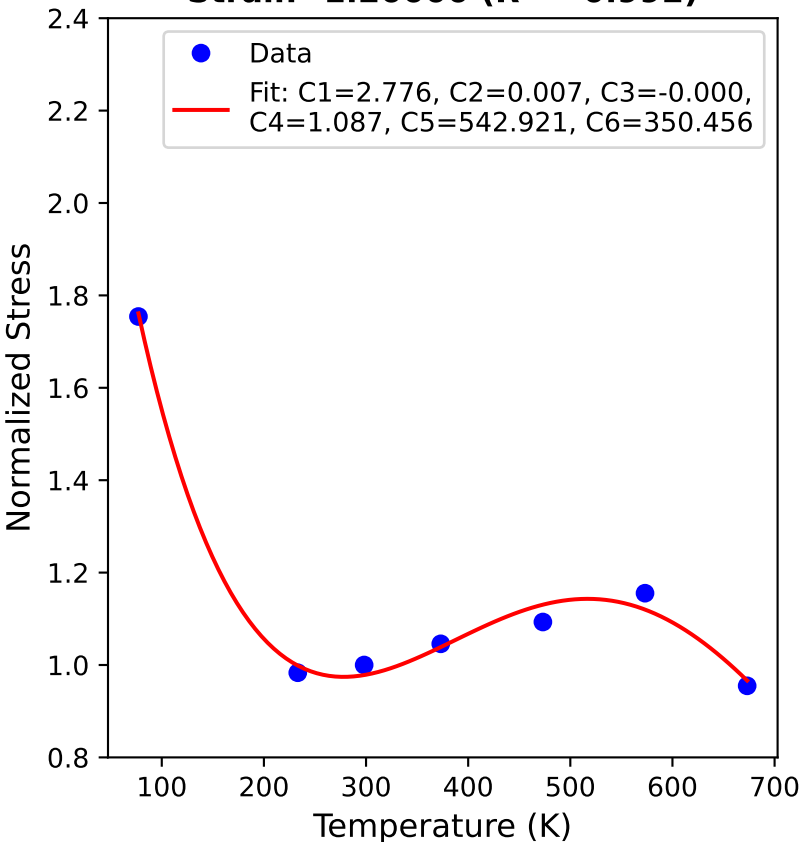
**Strain=1.18000 ( $R^2 = 0.992$ )**



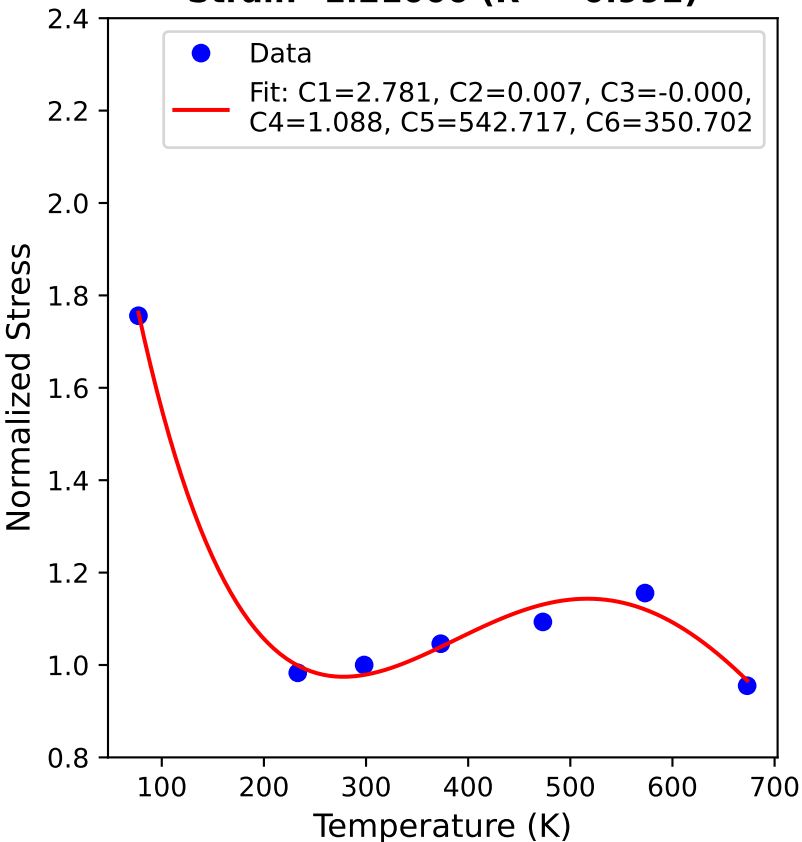
**Strain=1.19000 ( $R^2 = 0.992$ )**



**Strain=1.20000 ( $R^2 = 0.992$ )**

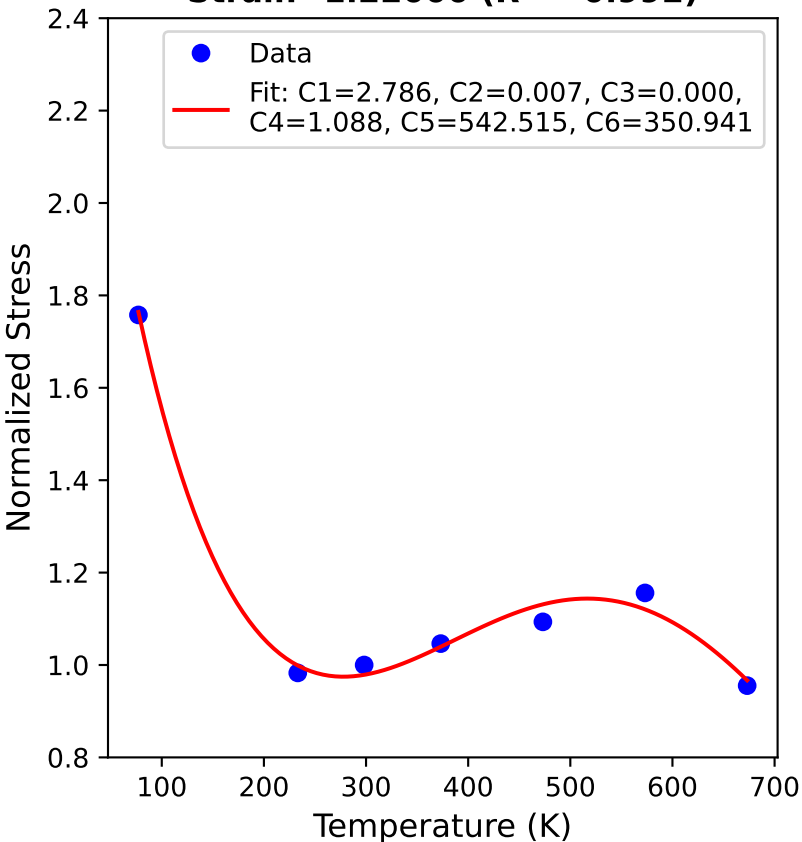


**Strain=1.21000 ( $R^2 = 0.992$ )**

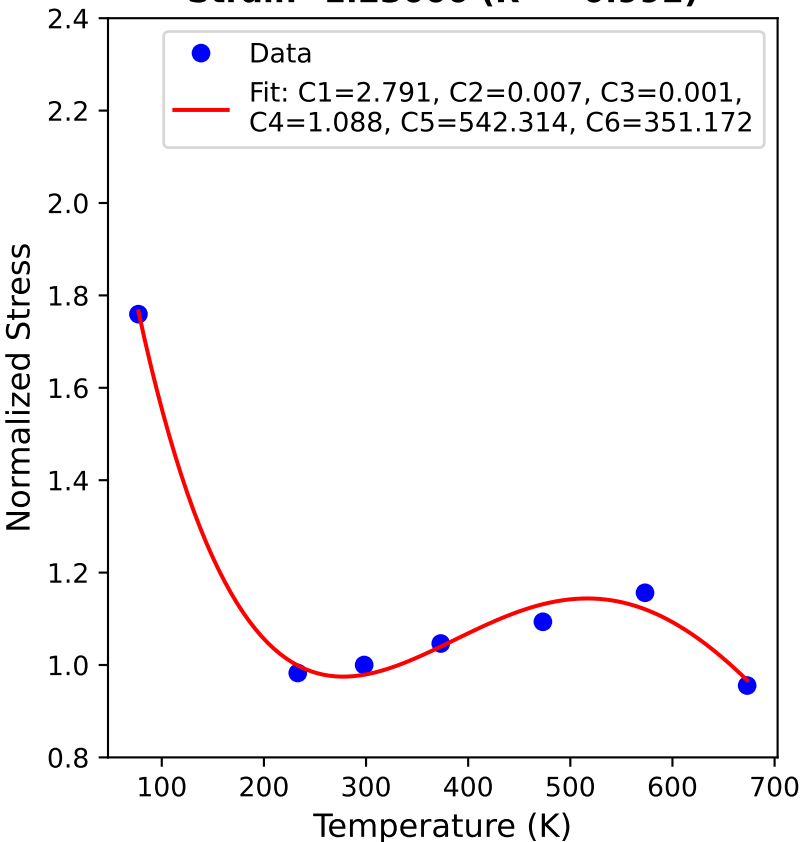




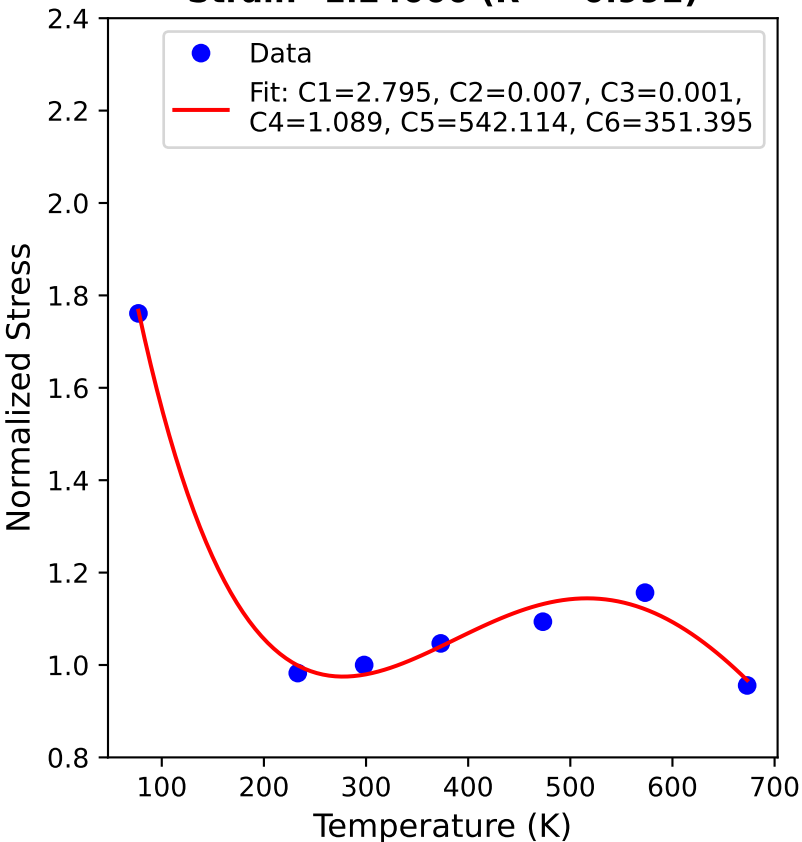
**Strain=1.22000 ( $R^2 = 0.992$ )**



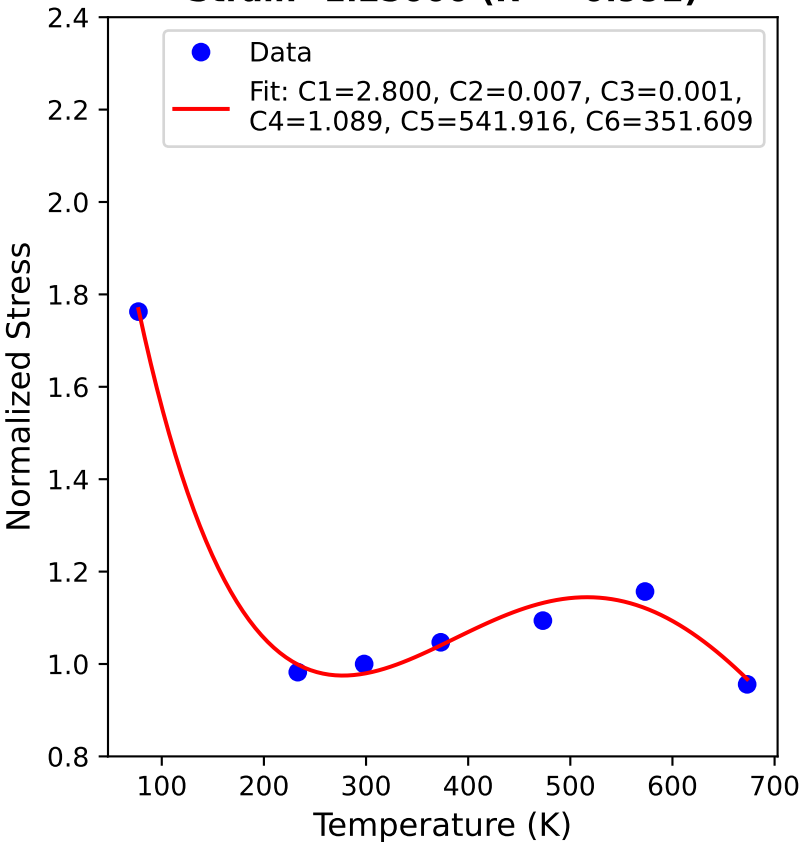
**Strain=1.23000 ( $R^2 = 0.992$ )**



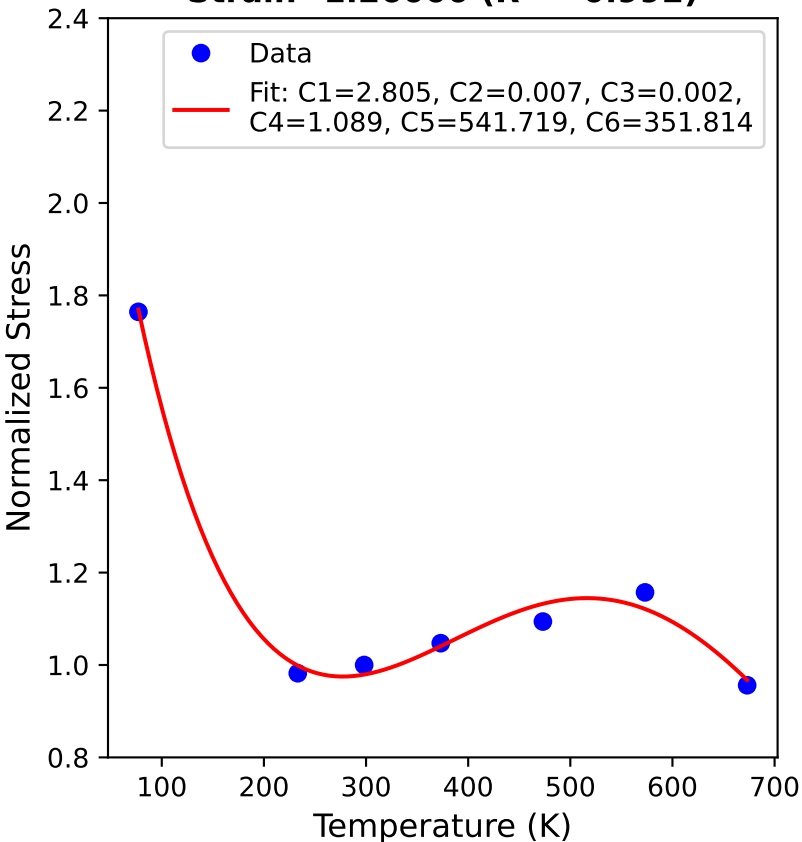
**Strain=1.24000 ( $R^2 = 0.992$ )**



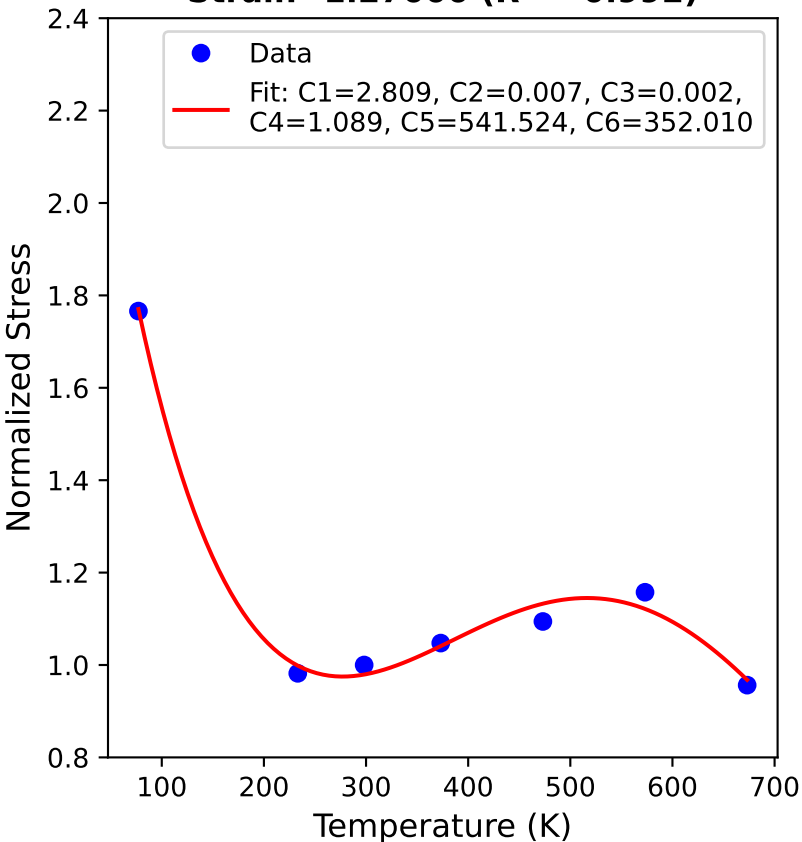
**Strain=1.25000 ( $R^2 = 0.992$ )**



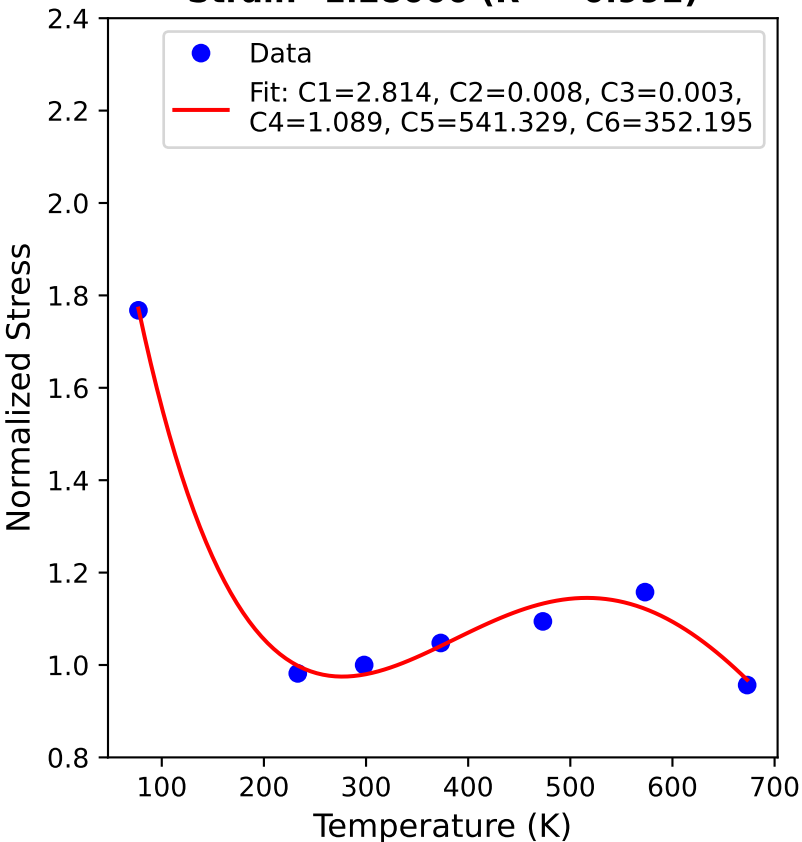
**Strain=1.26000 ( $R^2 = 0.992$ )**



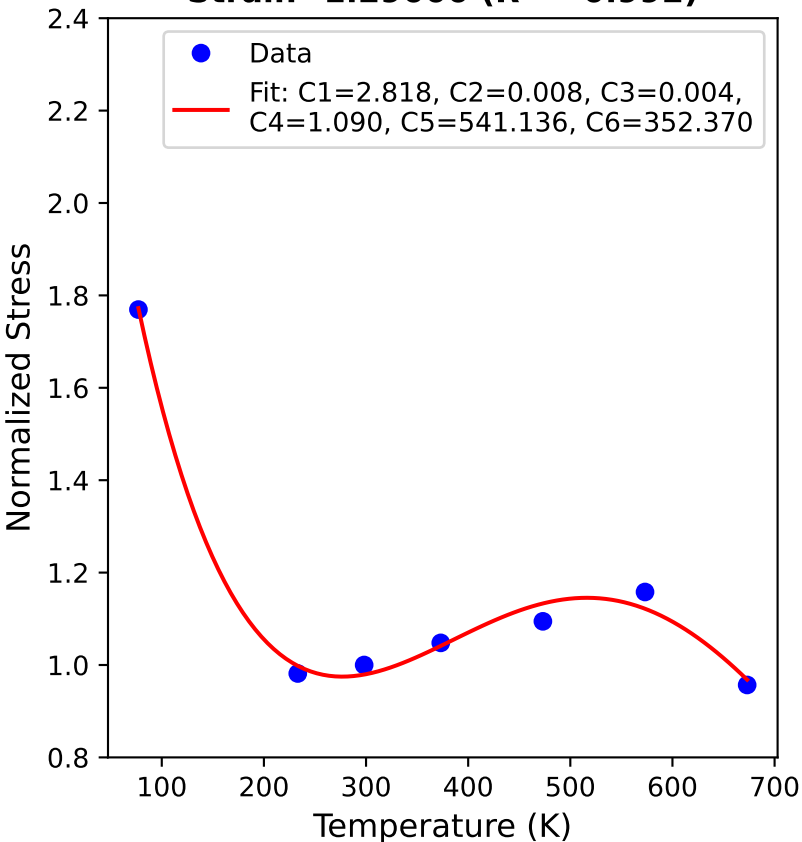
**Strain=1.27000 ( $R^2 = 0.992$ )**



**Strain=1.28000 ( $R^2 = 0.992$ )**

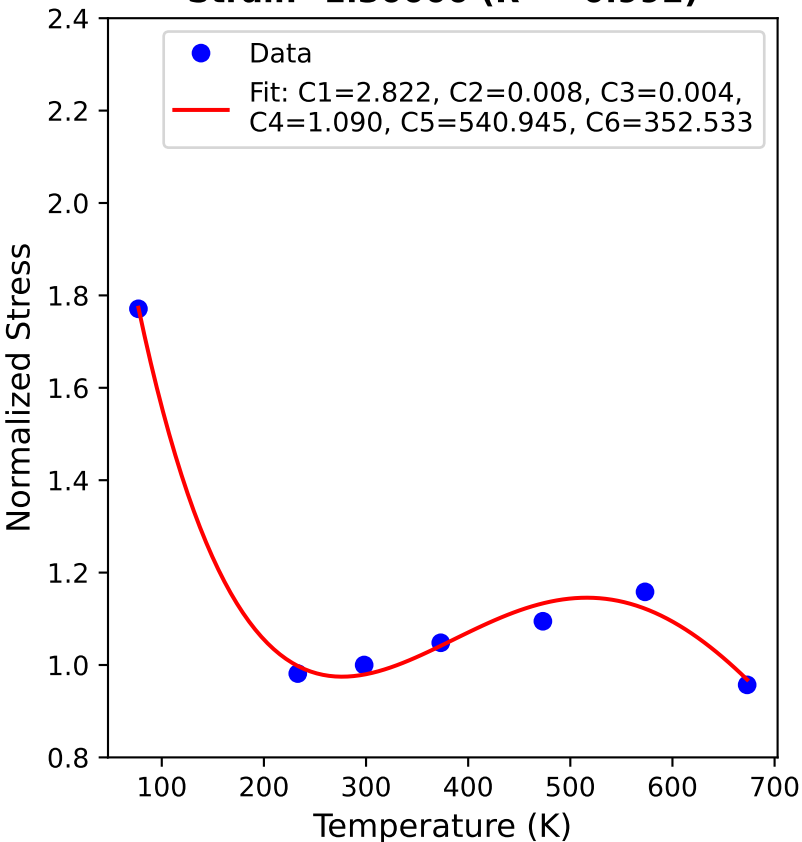


**Strain=1.29000 ( $R^2 = 0.992$ )**

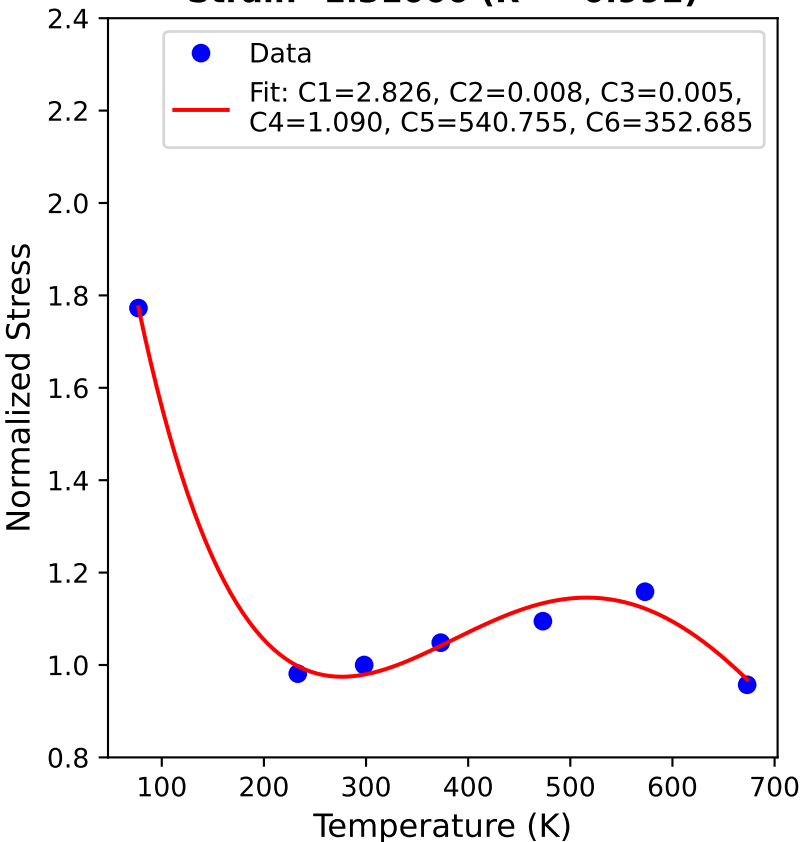




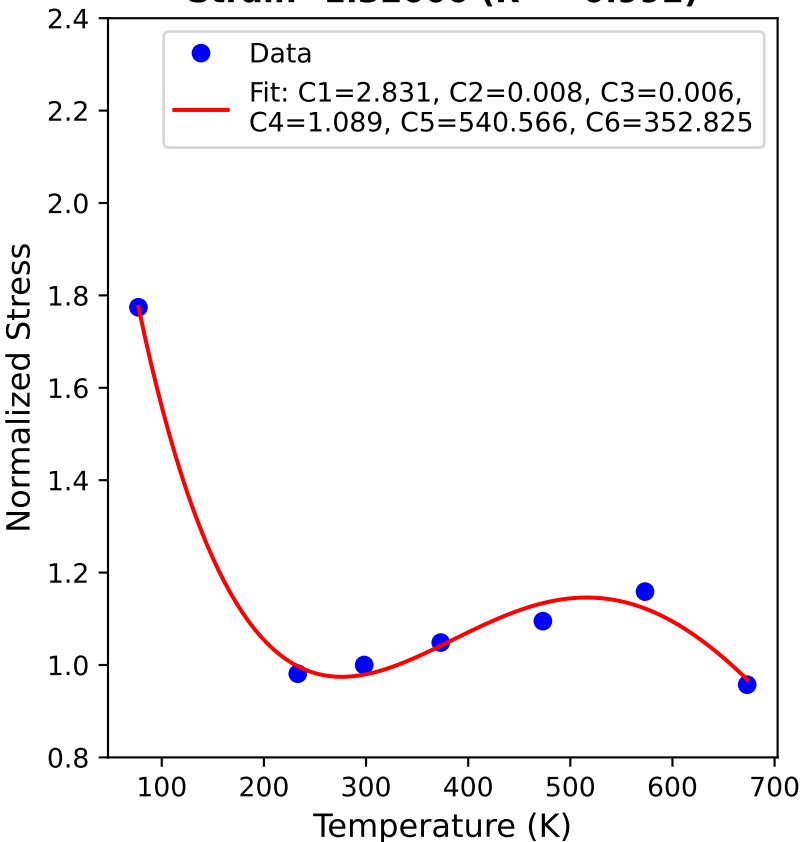
**Strain=1.30000 ( $R^2 = 0.992$ )**



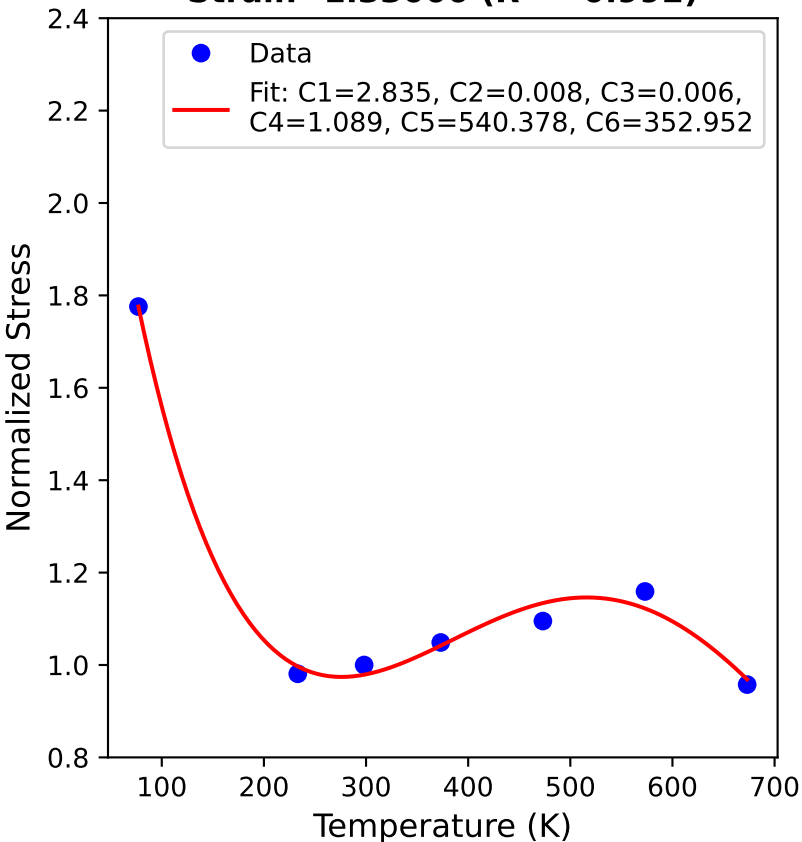
**Strain=1.31000 ( $R^2 = 0.992$ )**



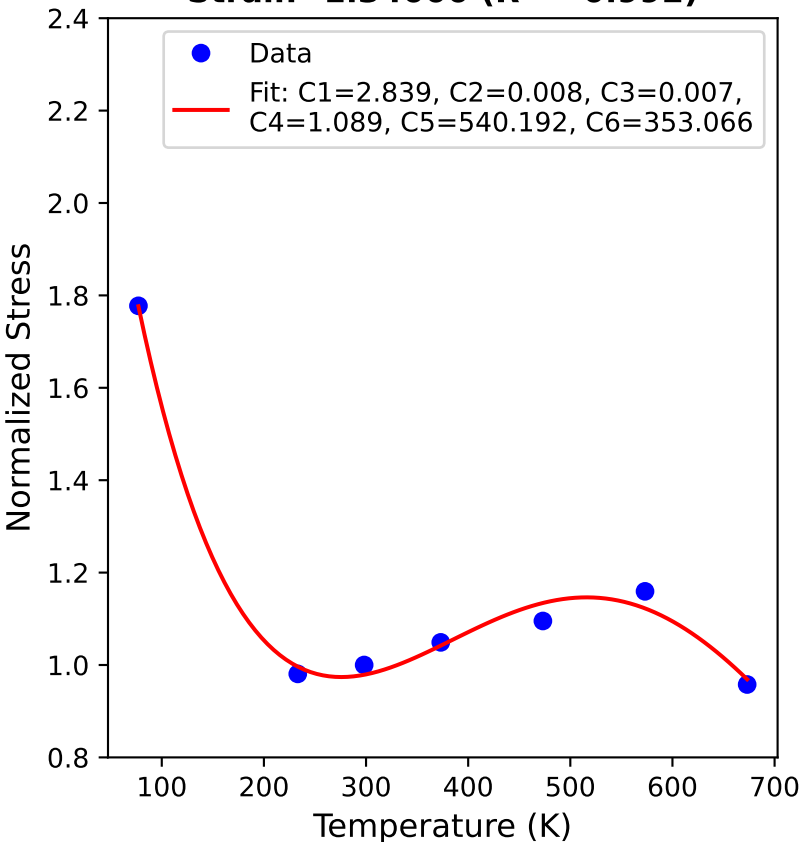
**Strain=1.32000 ( $R^2 = 0.992$ )**



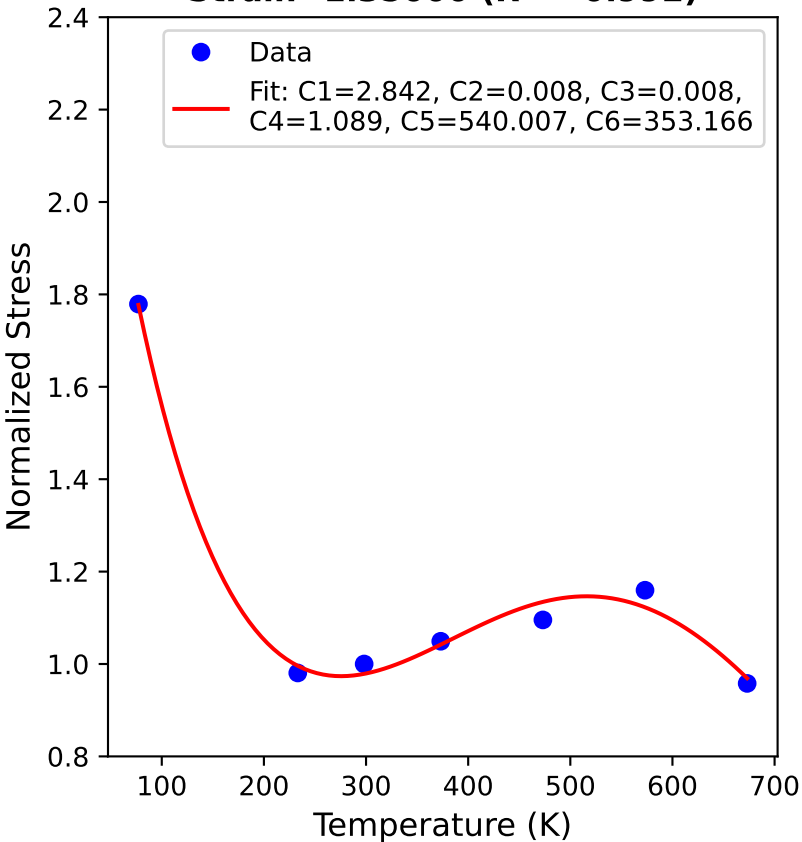
**Strain=1.33000 ( $R^2 = 0.992$ )**



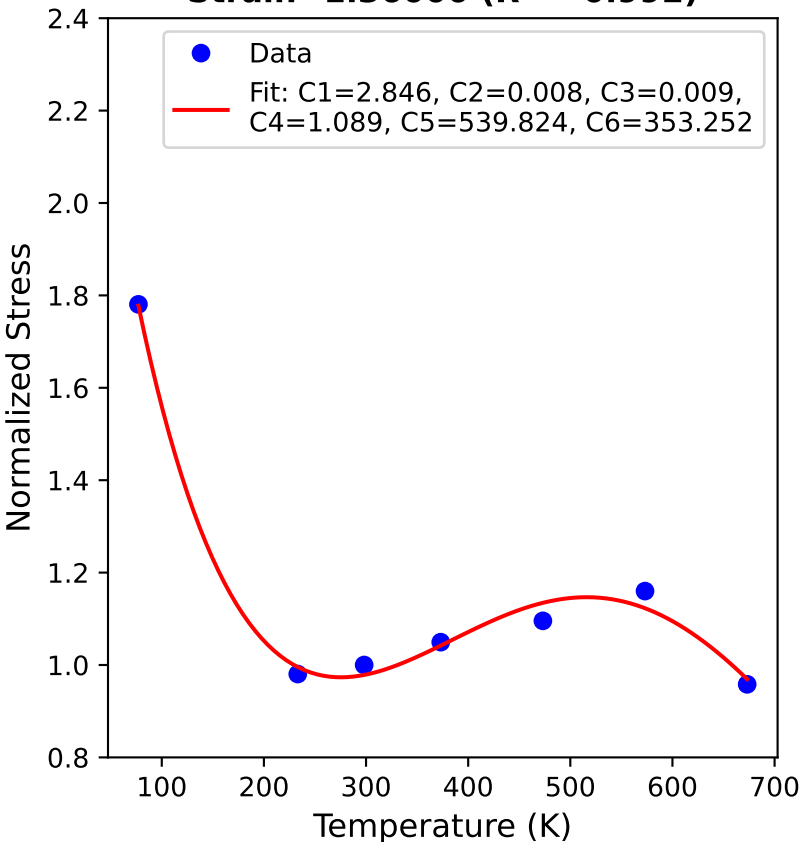
**Strain=1.34000 ( $R^2 = 0.992$ )**



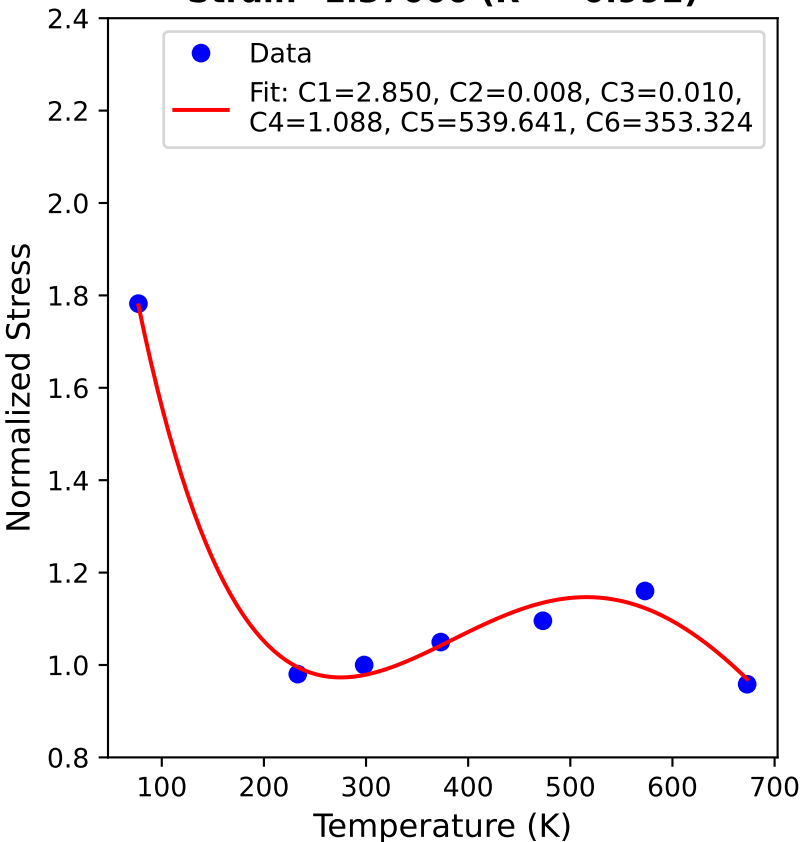
**Strain=1.35000 ( $R^2 = 0.992$ )**



**Strain=1.36000 ( $R^2 = 0.992$ )**

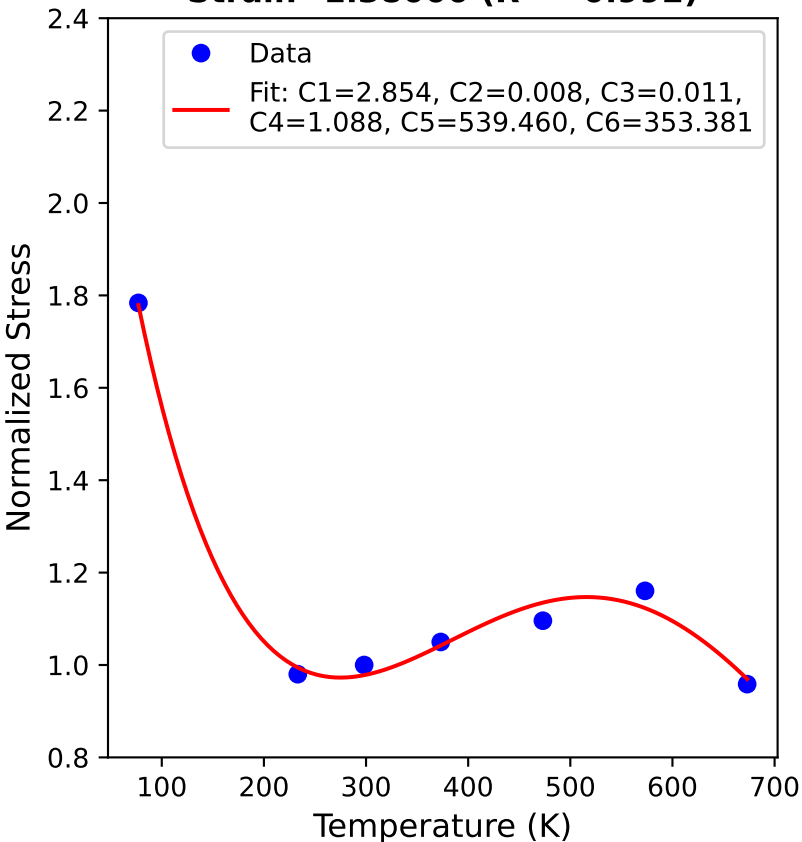


**Strain=1.37000 ( $R^2 = 0.992$ )**

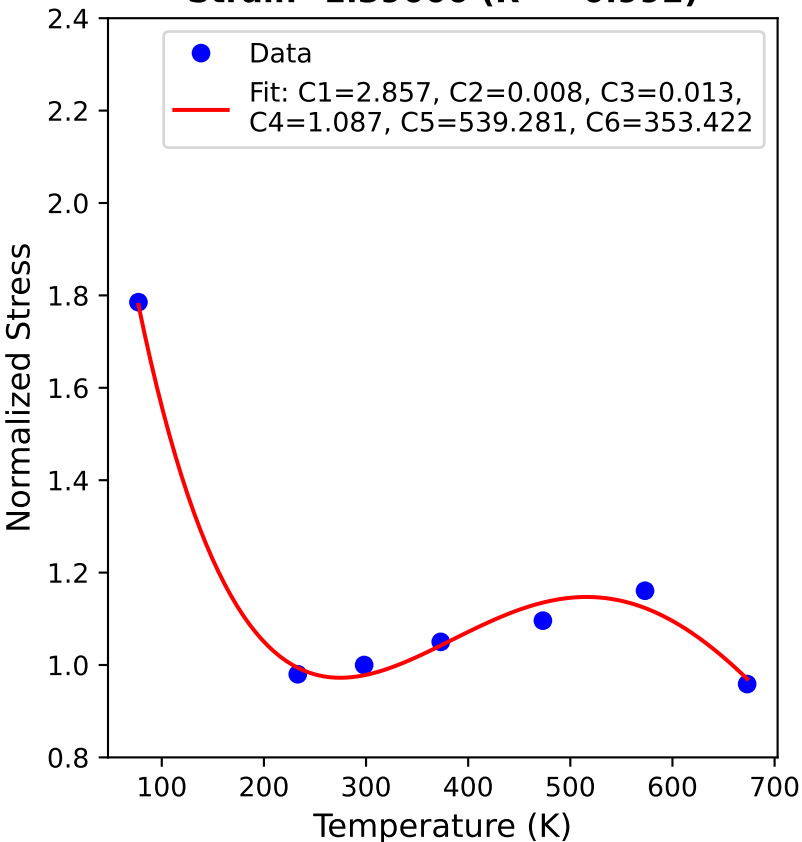




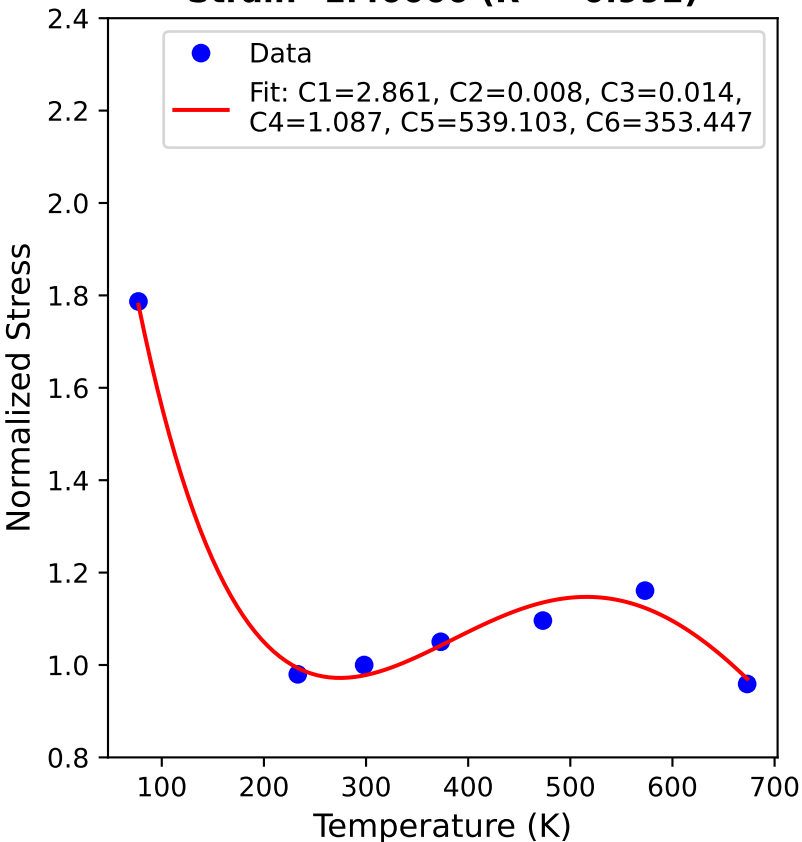
**Strain=1.38000 ( $R^2 = 0.992$ )**



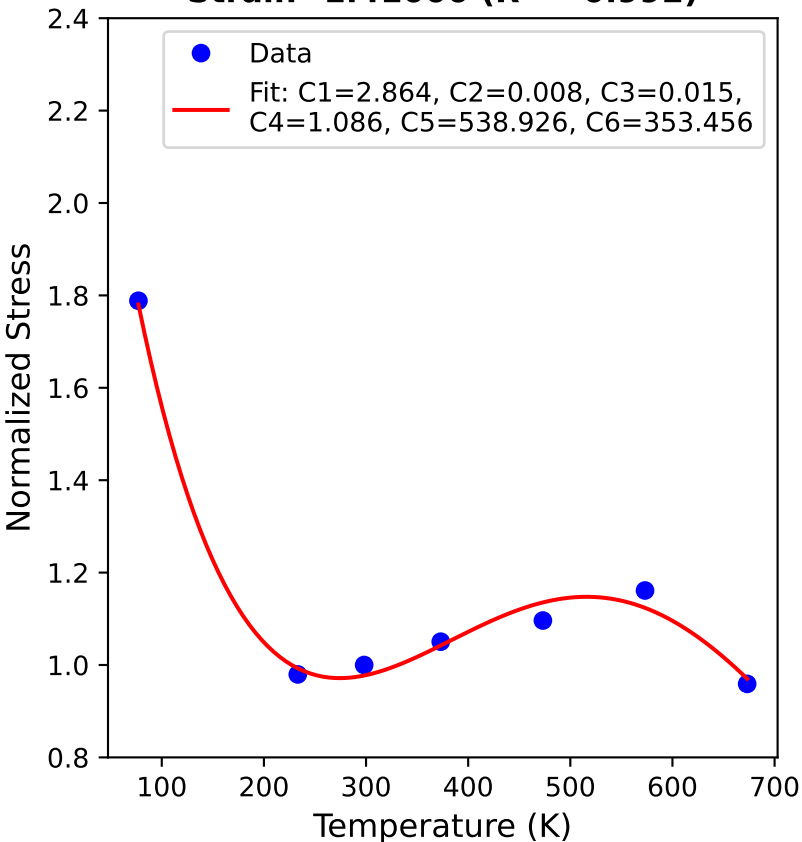
**Strain=1.39000 ( $R^2 = 0.992$ )**



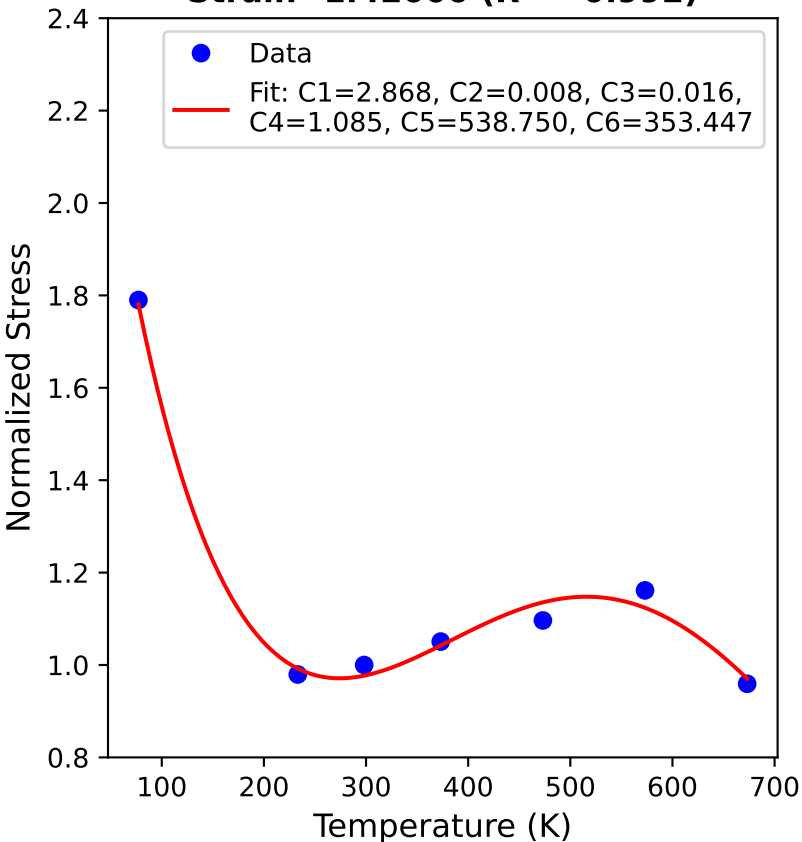
**Strain=1.40000 ( $R^2 = 0.992$ )**



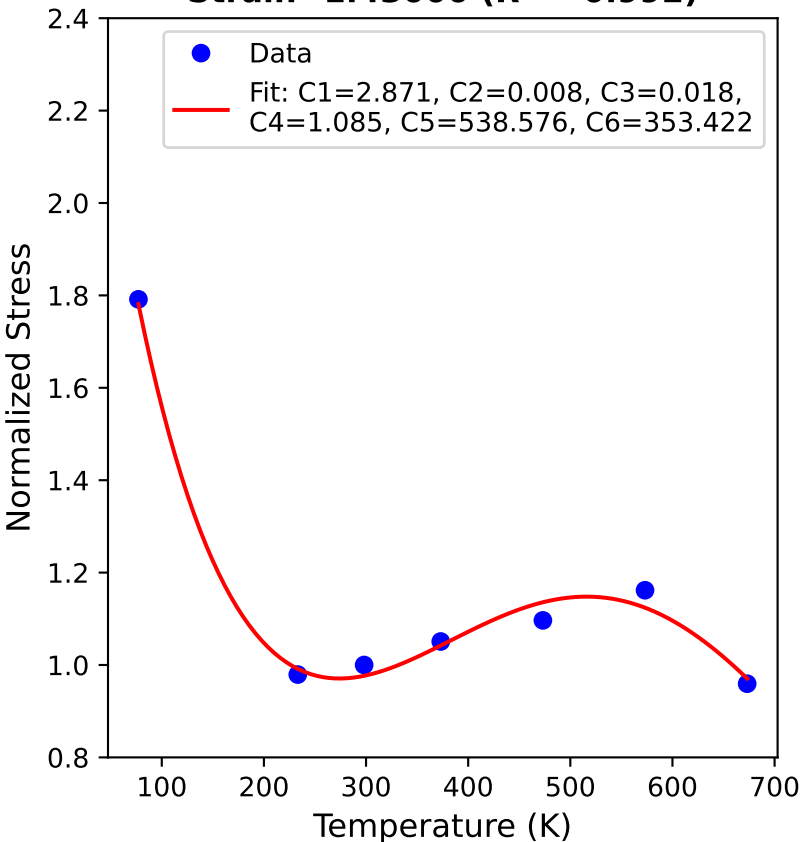
**Strain=1.41000 ( $R^2 = 0.992$ )**



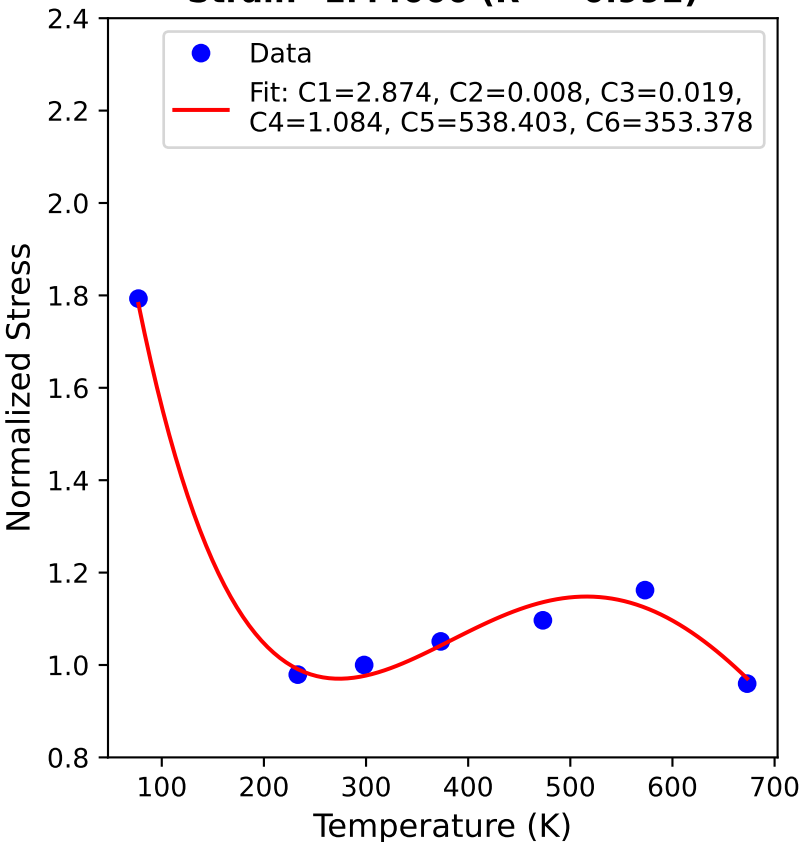
**Strain=1.42000 ( $R^2 = 0.992$ )**



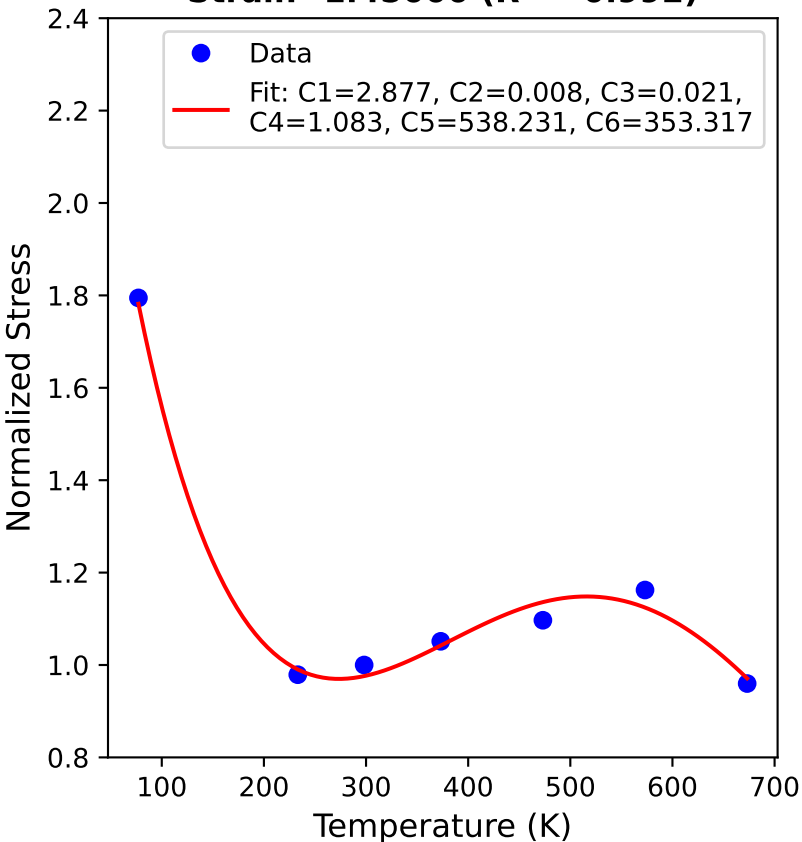
**Strain=1.43000 ( $R^2 = 0.992$ )**



**Strain=1.44000 ( $R^2 = 0.992$ )**

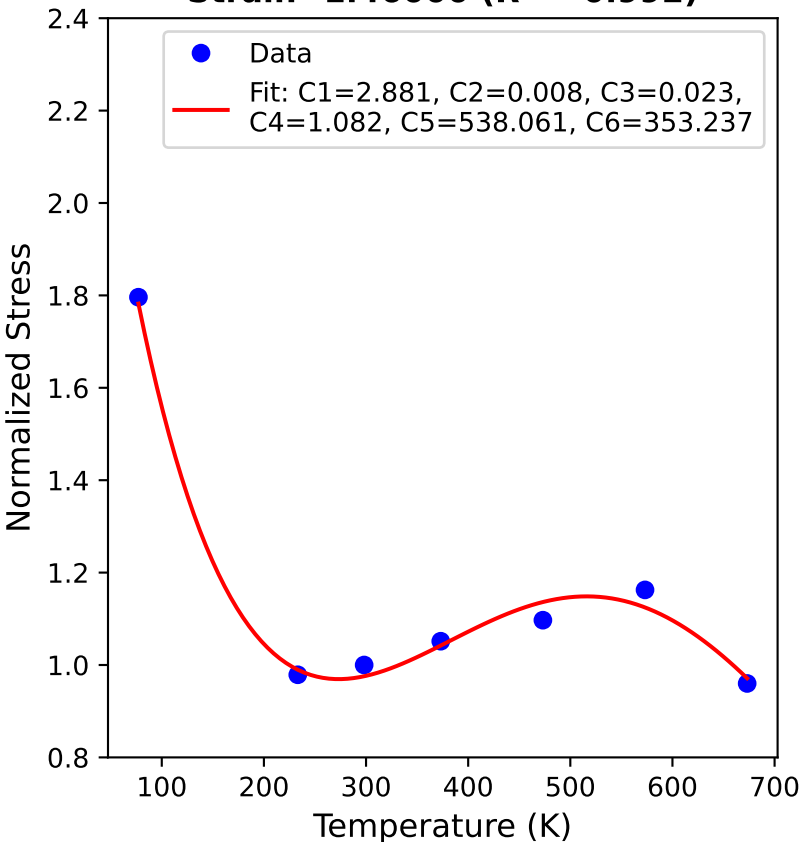


**Strain=1.45000 ( $R^2 = 0.992$ )**

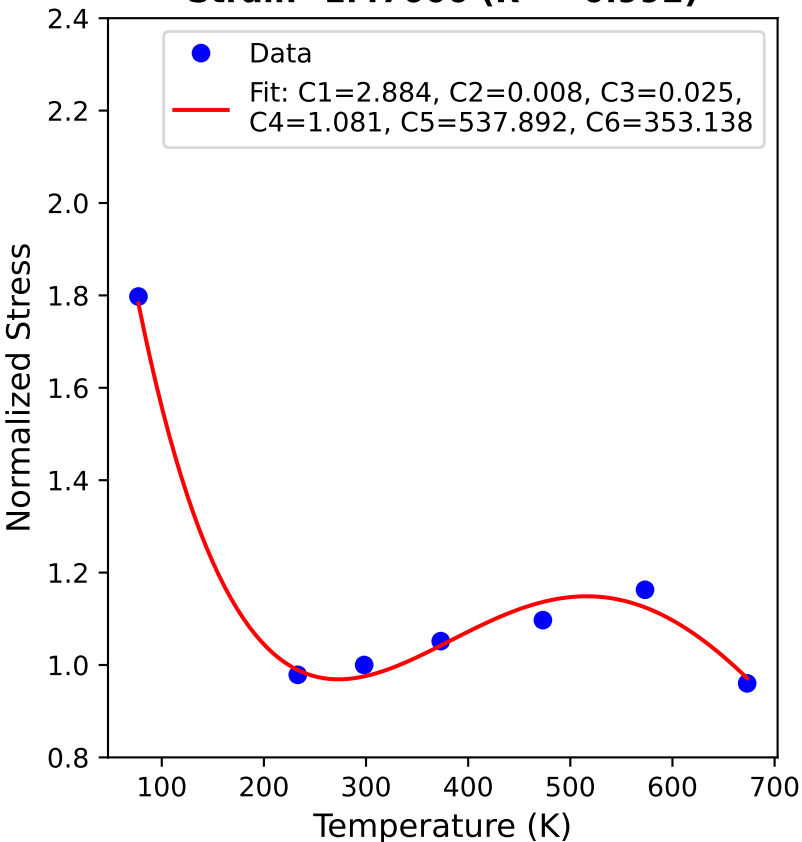




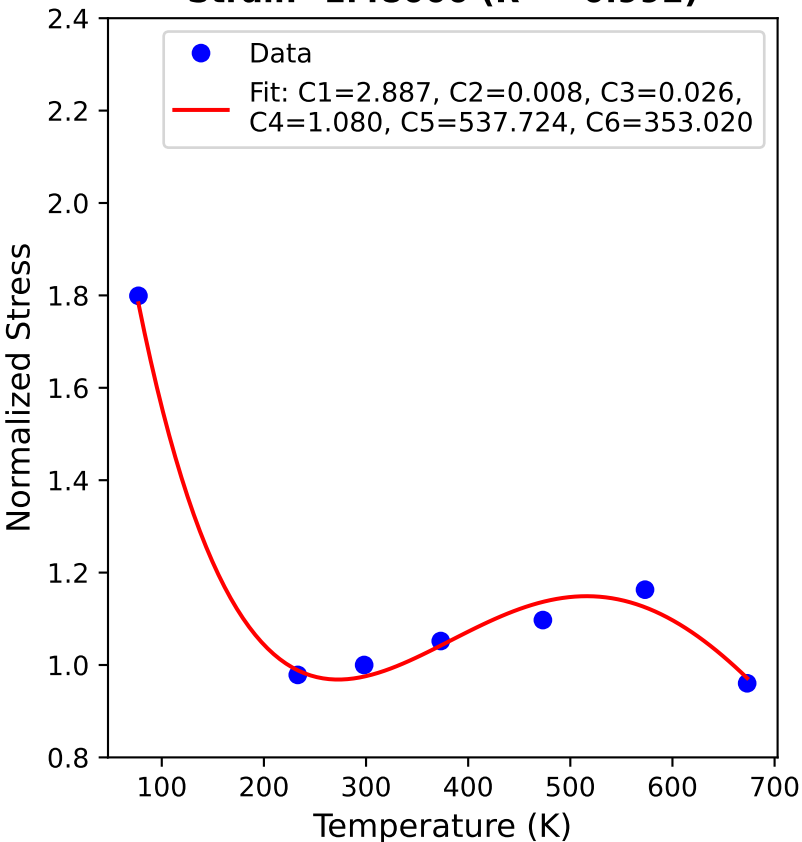
**Strain=1.46000 ( $R^2 = 0.992$ )**



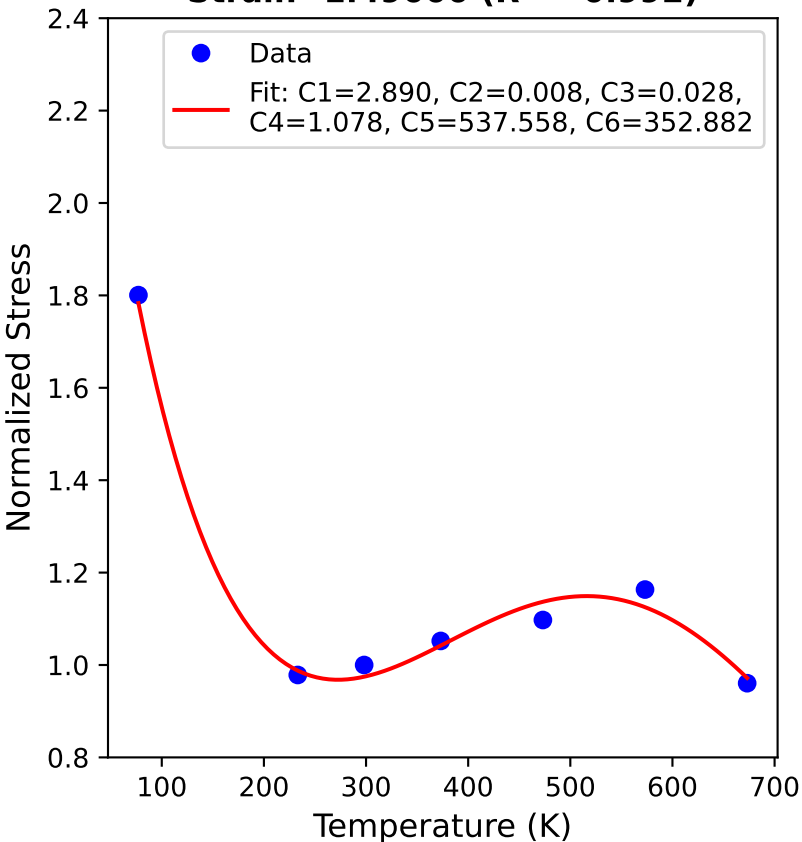
**Strain=1.47000 ( $R^2 = 0.992$ )**



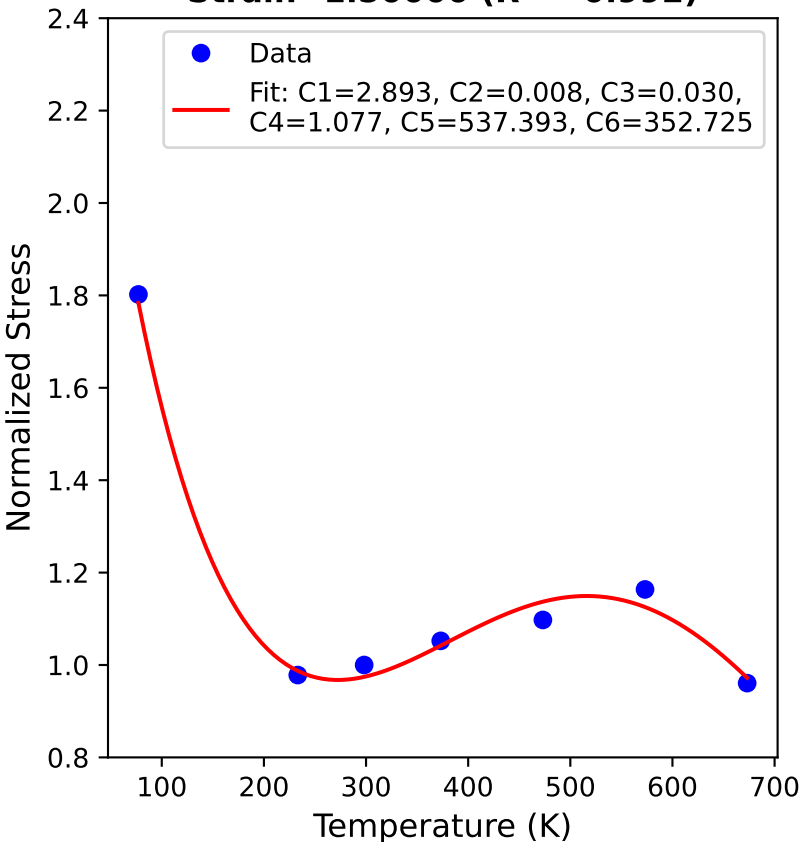
**Strain=1.48000 ( $R^2 = 0.992$ )**



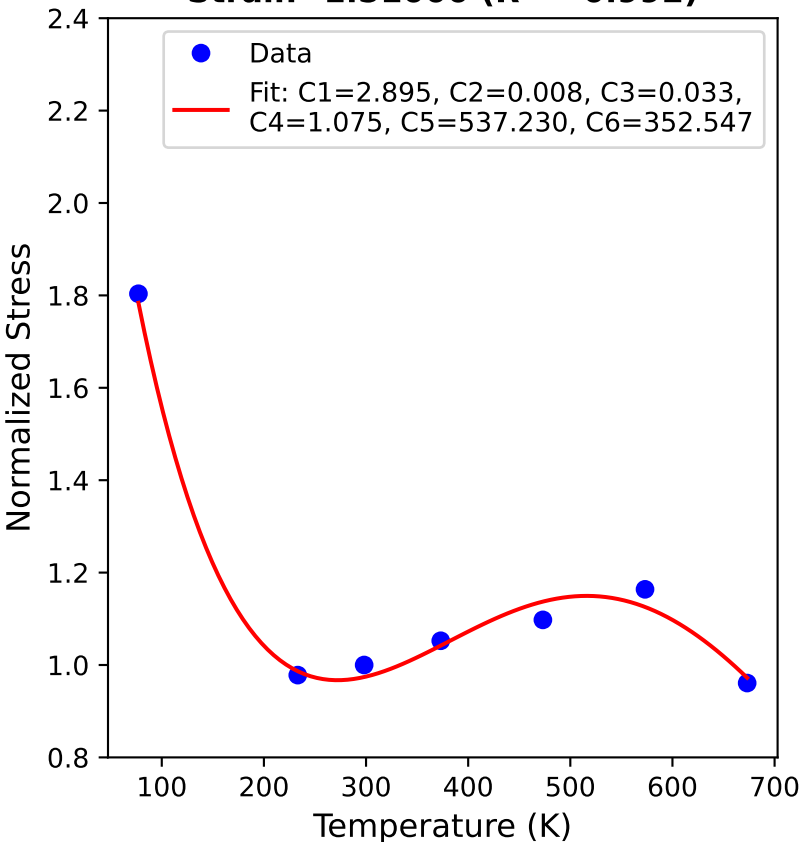
**Strain=1.49000 ( $R^2 = 0.992$ )**



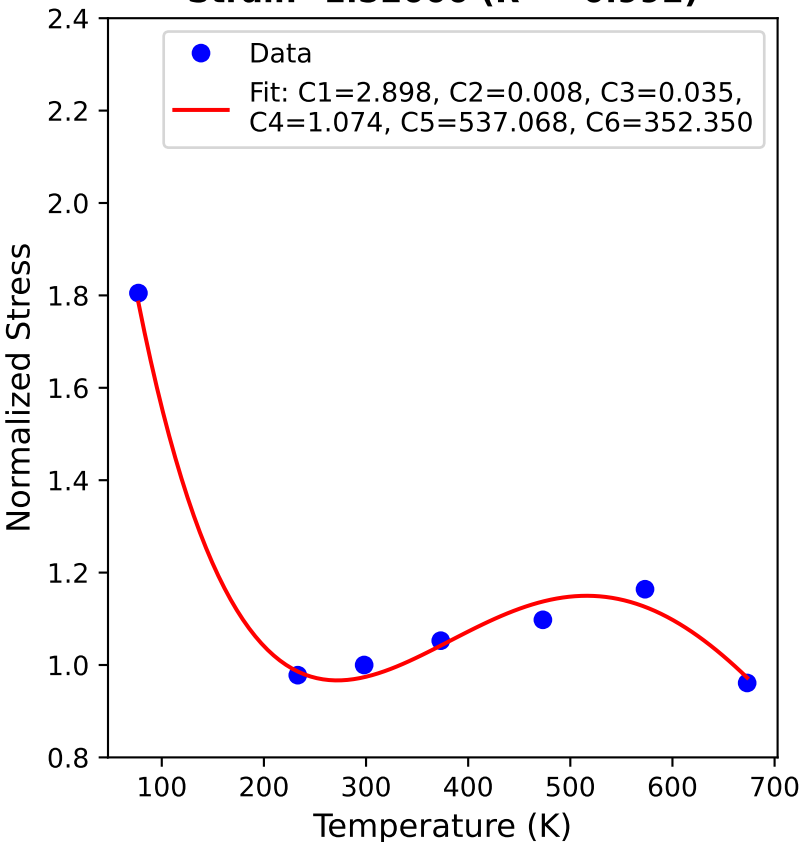
**Strain=1.50000 ( $R^2 = 0.992$ )**



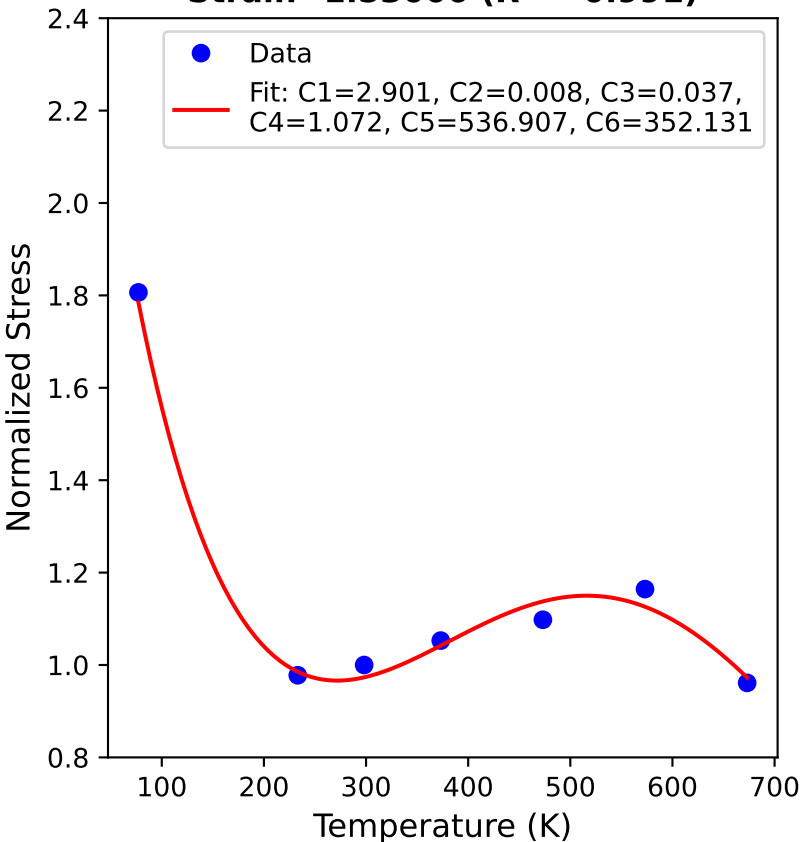
**Strain=1.51000 ( $R^2 = 0.992$ )**



**Strain=1.52000 ( $R^2 = 0.992$ )**

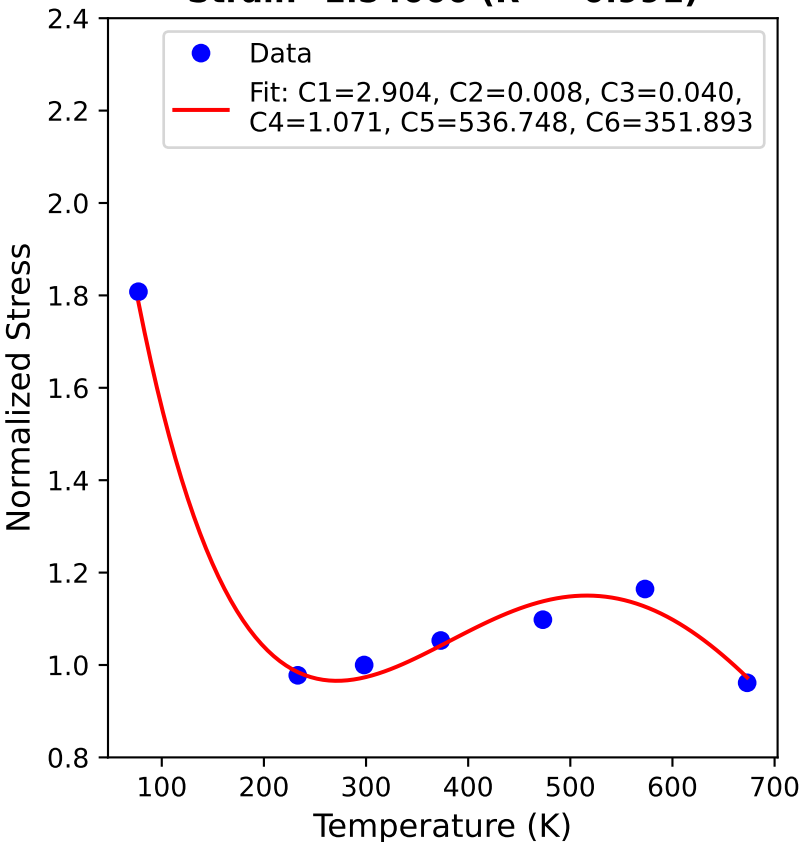


**Strain=1.53000 ( $R^2 = 0.991$ )**

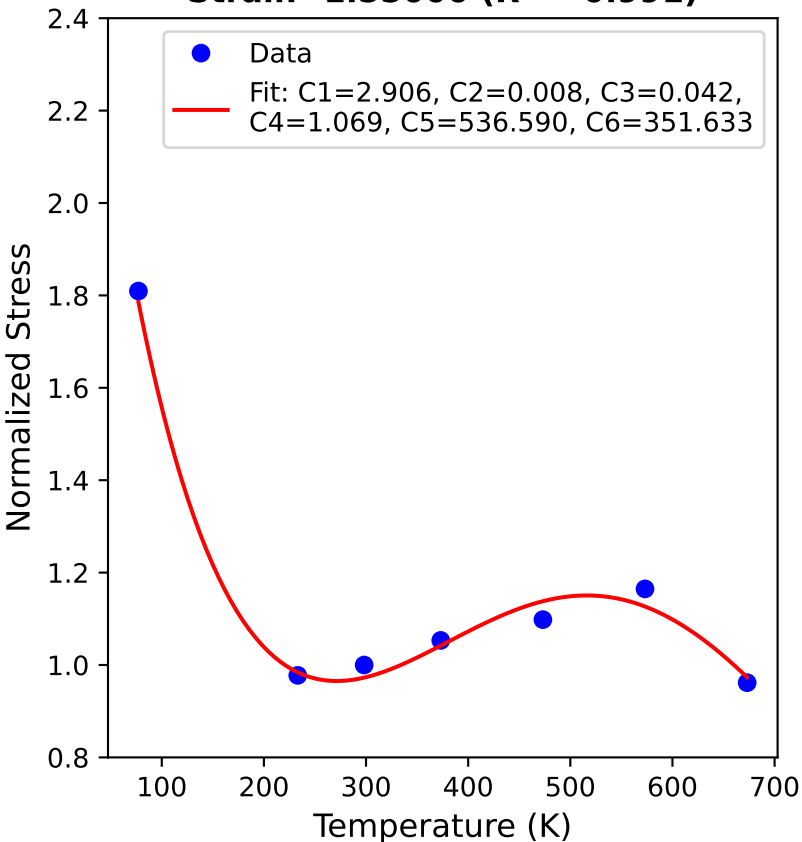




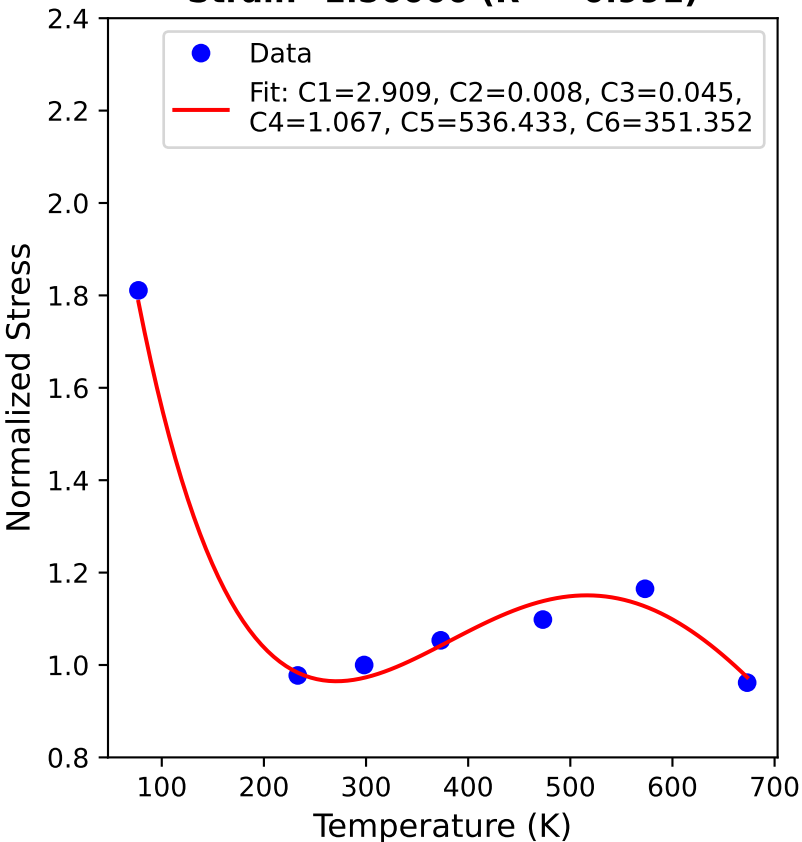
**Strain=1.54000 ( $R^2 = 0.991$ )**



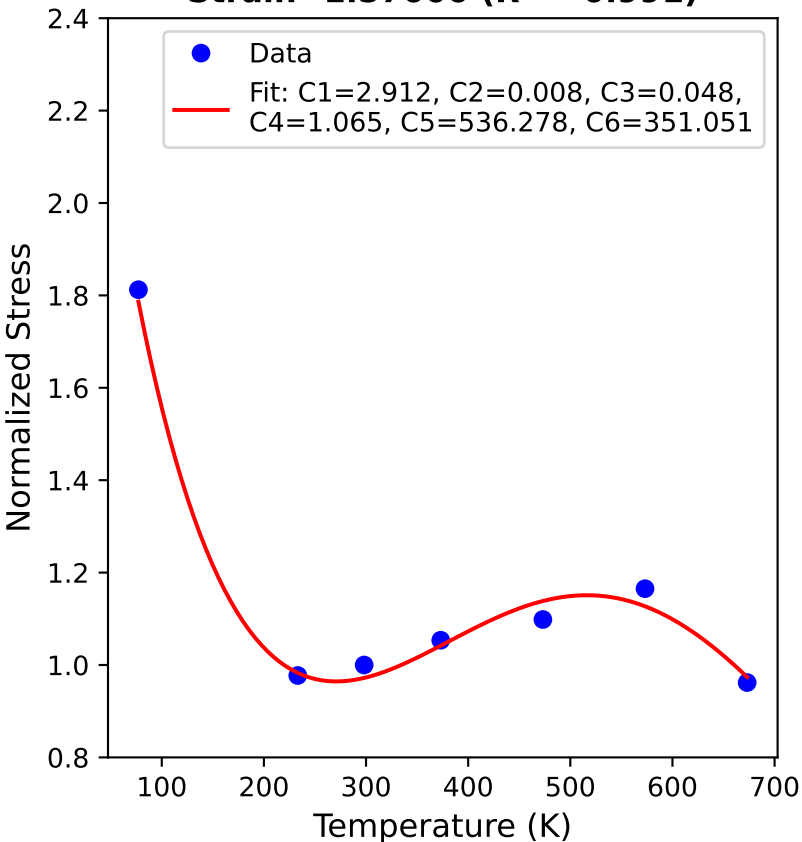
**Strain=1.55000 ( $R^2 = 0.991$ )**



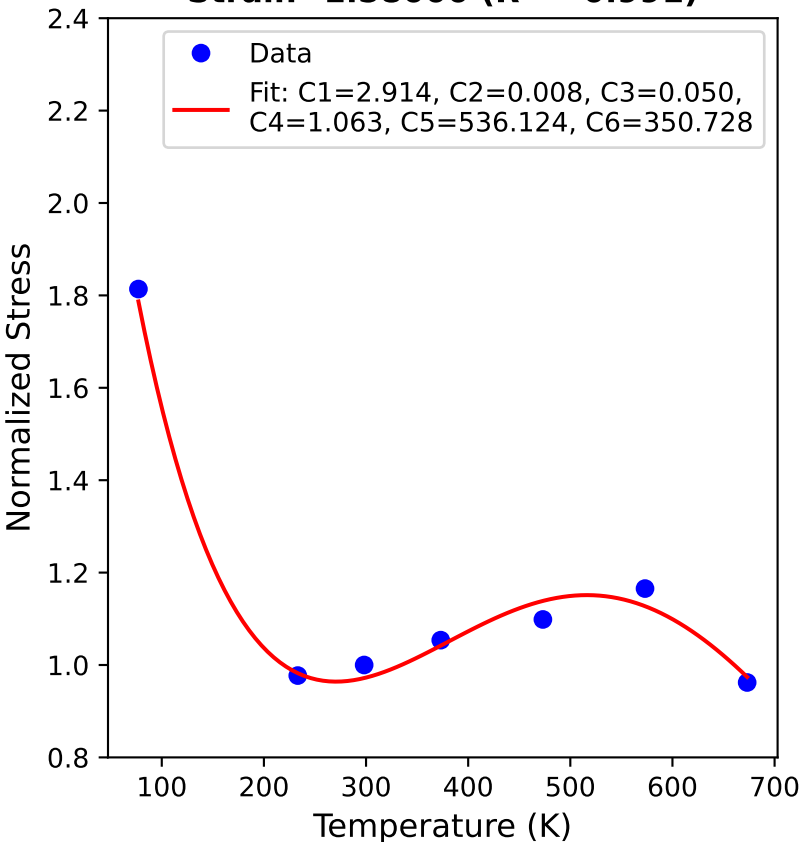
**Strain=1.56000 ( $R^2 = 0.991$ )**



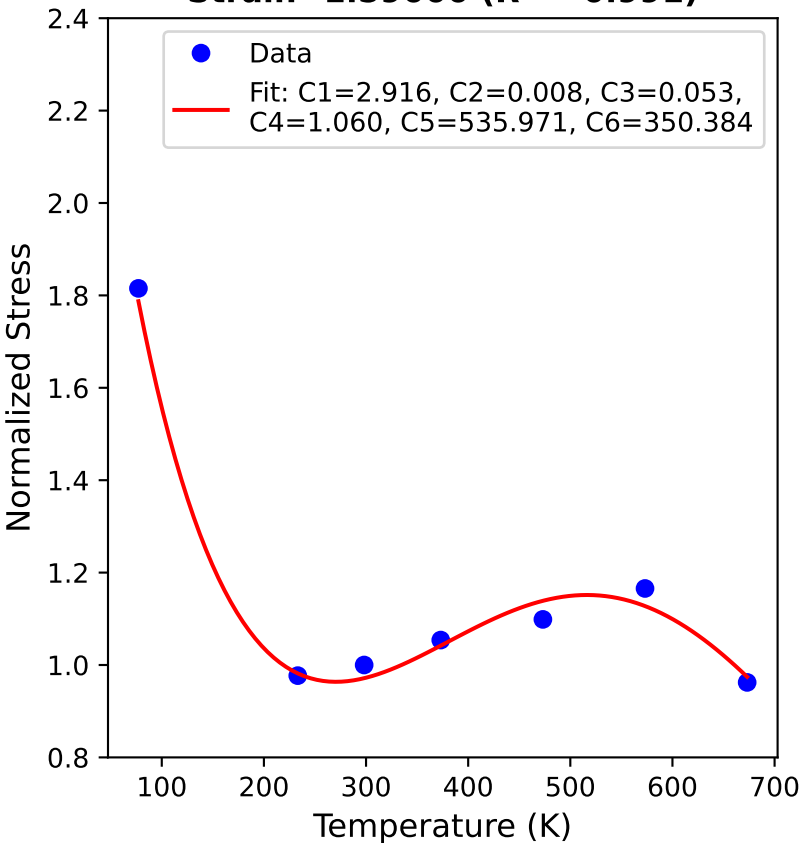
**Strain=1.57000 ( $R^2 = 0.991$ )**



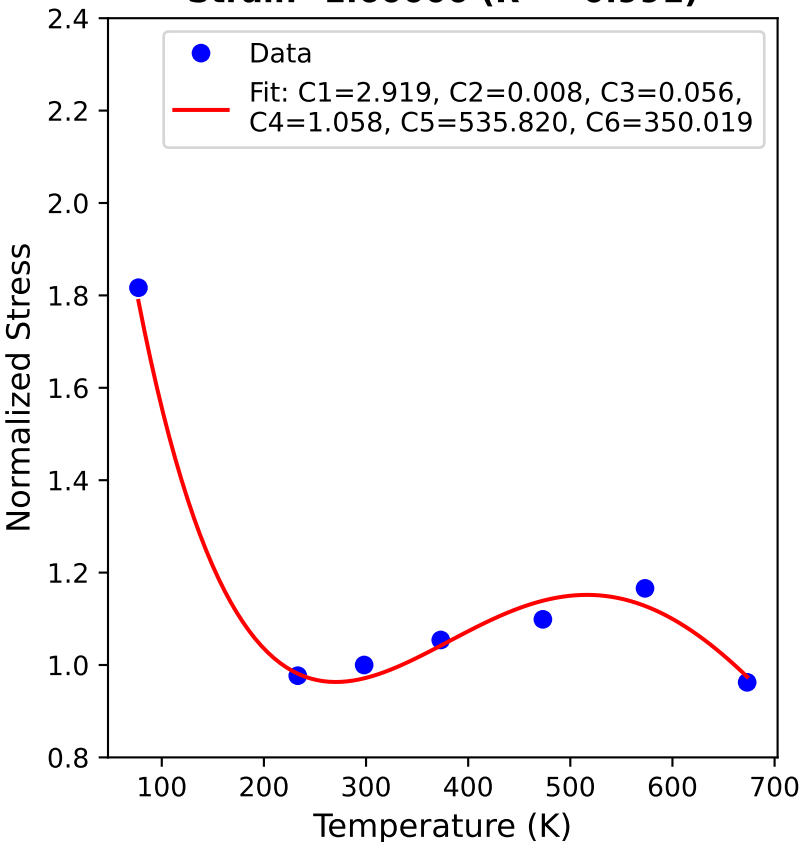
**Strain=1.58000 ( $R^2 = 0.991$ )**



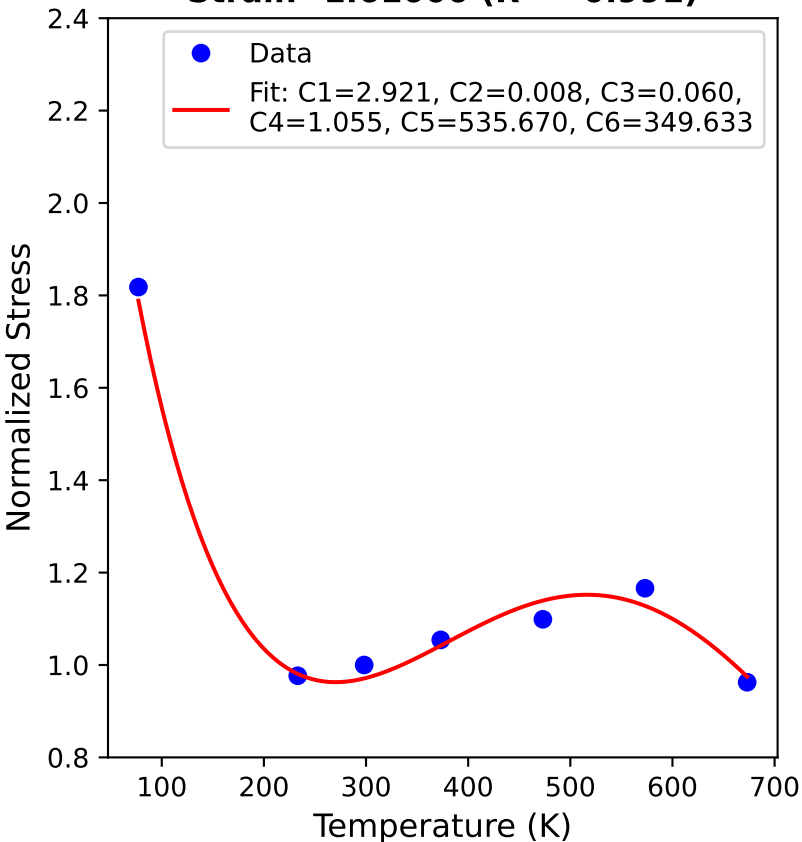
**Strain=1.59000 ( $R^2 = 0.991$ )**



**Strain=1.60000 ( $R^2 = 0.991$ )**

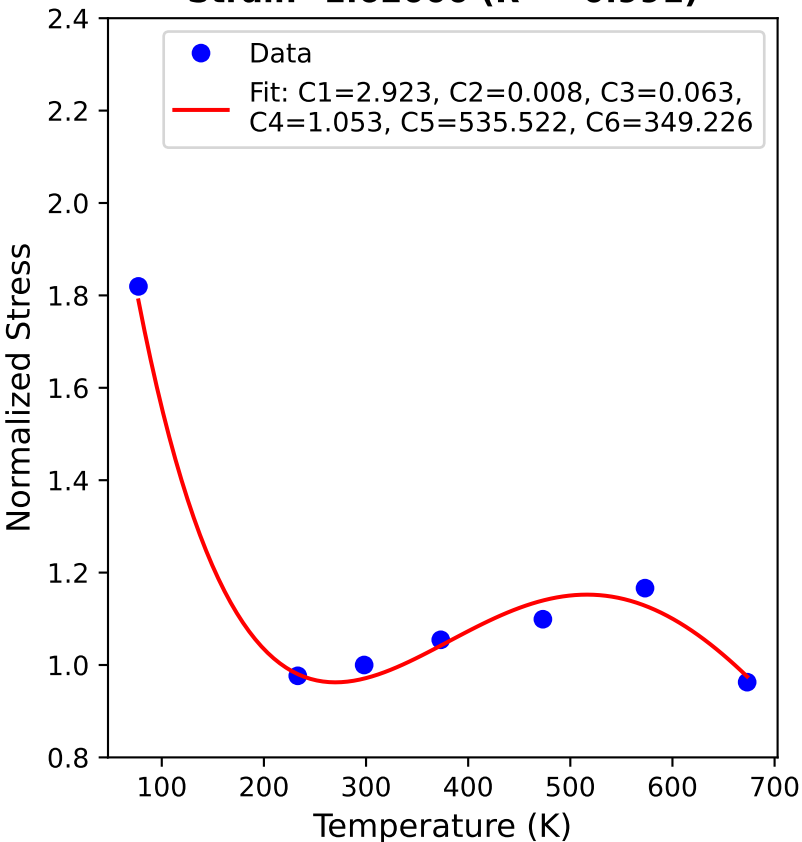


**Strain=1.61000 ( $R^2 = 0.991$ )**

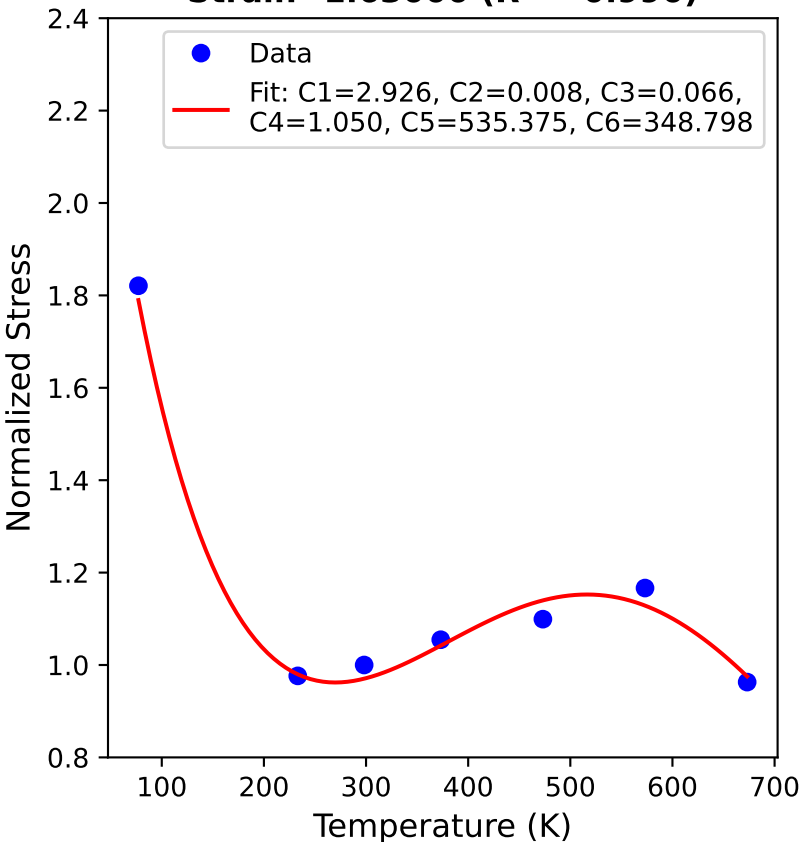




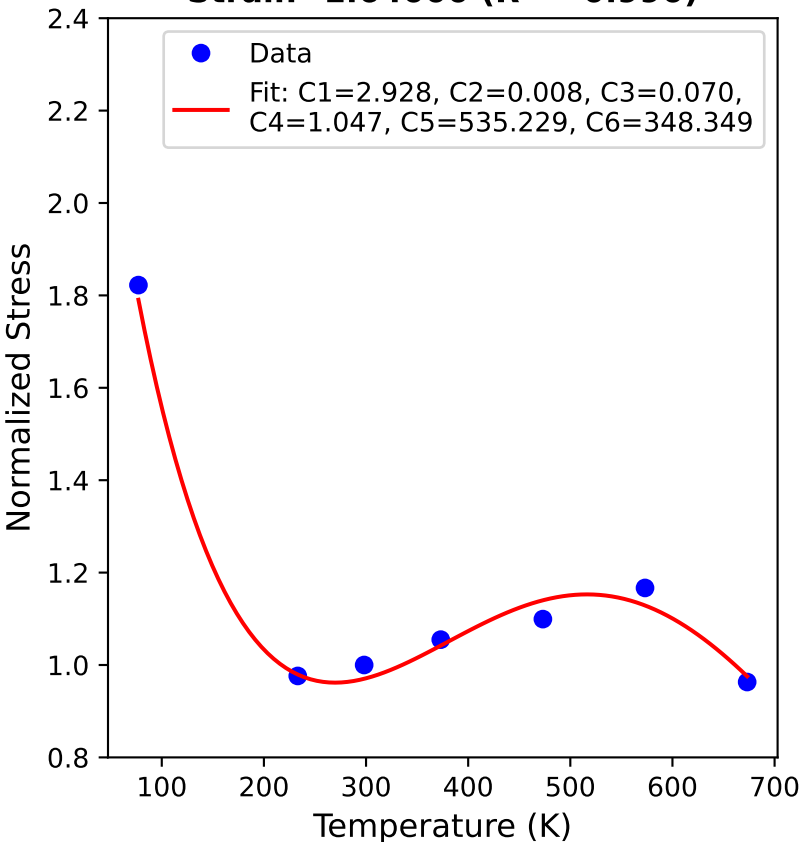
**Strain=1.62000 ( $R^2 = 0.991$ )**



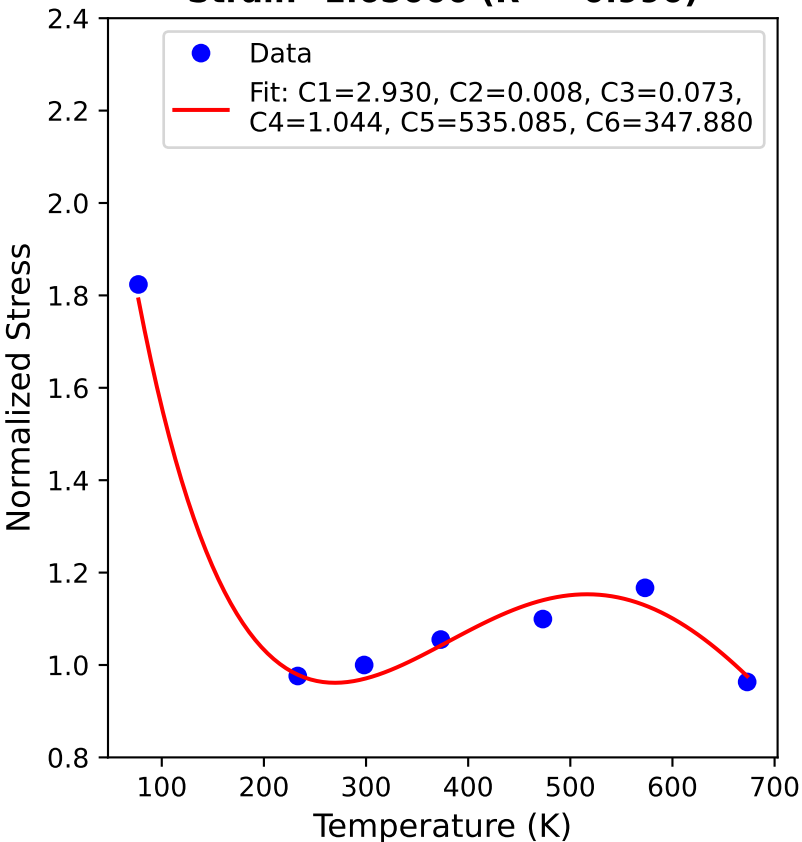
**Strain=1.63000 ( $R^2 = 0.990$ )**



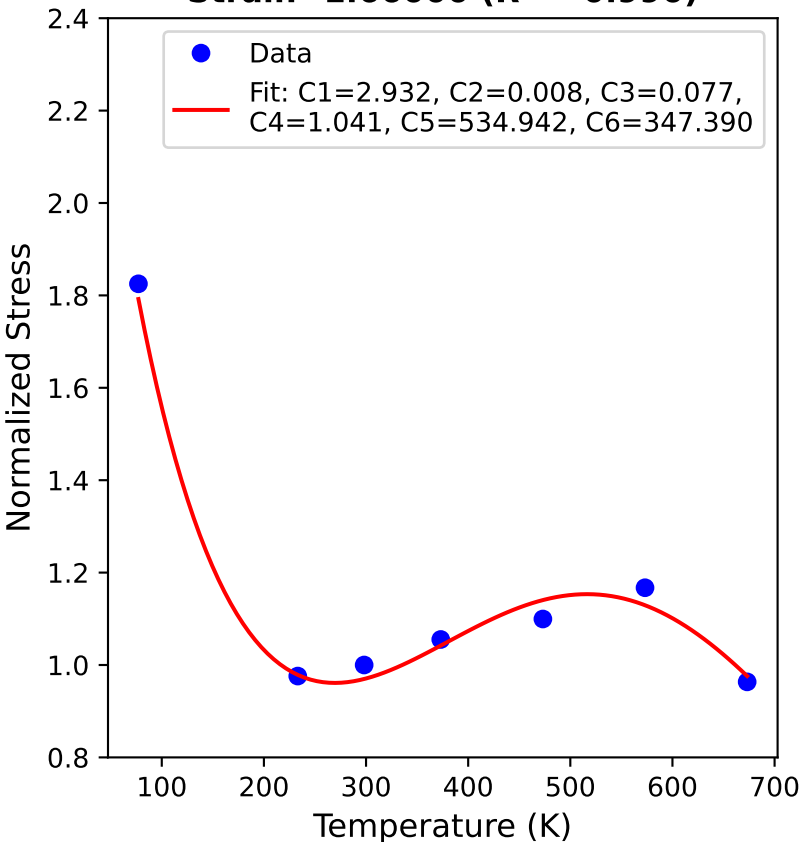
**Strain=1.64000 ( $R^2 = 0.990$ )**



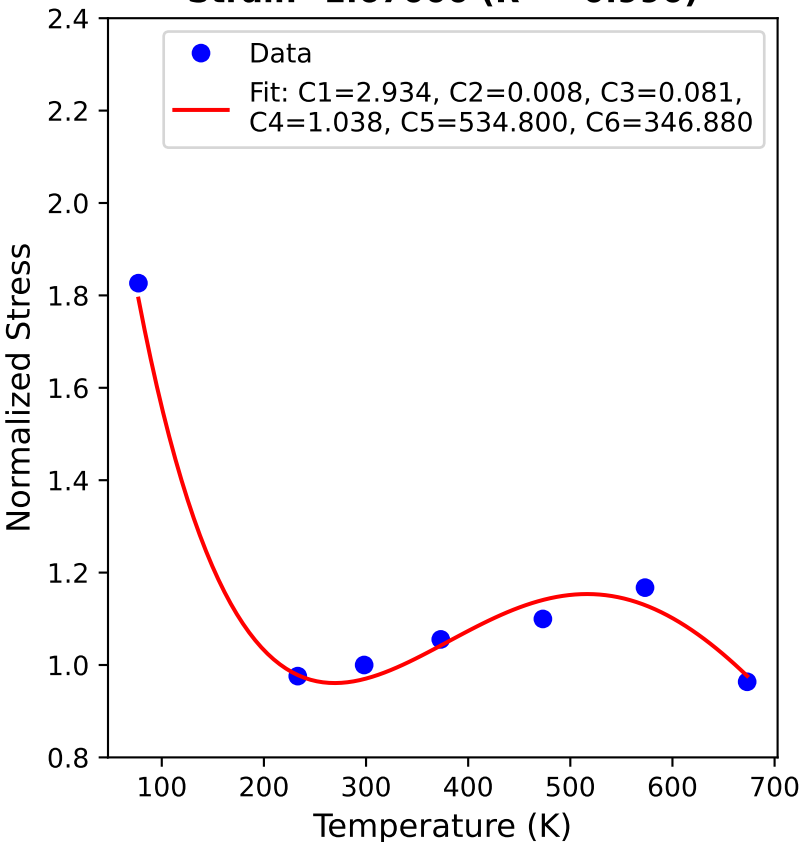
**Strain=1.65000 ( $R^2 = 0.990$ )**



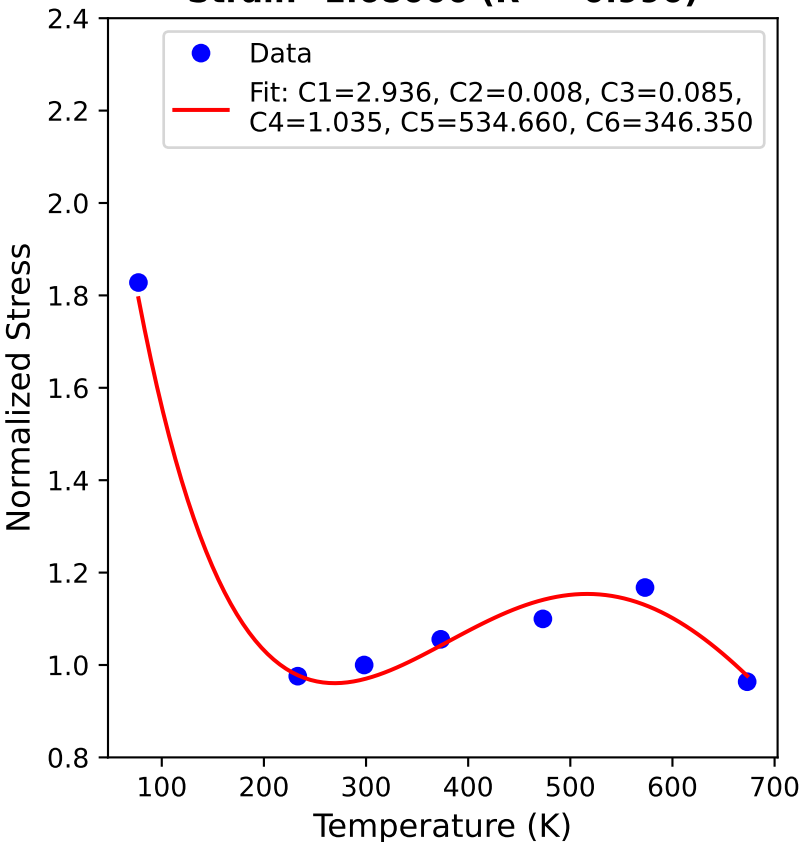
**Strain=1.66000 ( $R^2 = 0.990$ )**



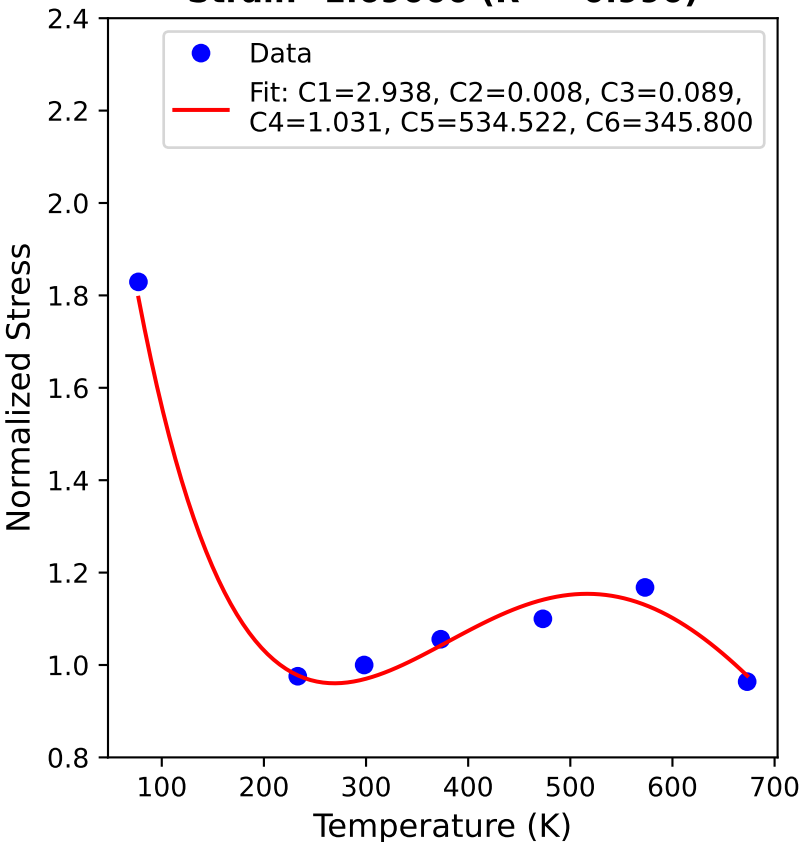
**Strain=1.67000 ( $R^2 = 0.990$ )**



**Strain=1.68000 ( $R^2 = 0.990$ )**

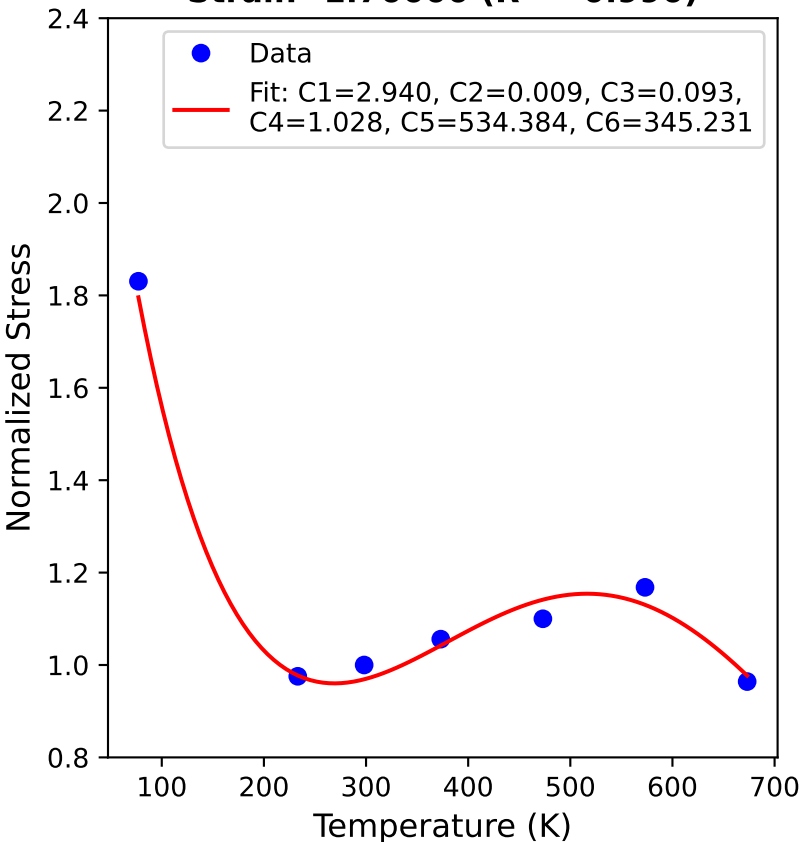


**Strain=1.69000 ( $R^2 = 0.990$ )**

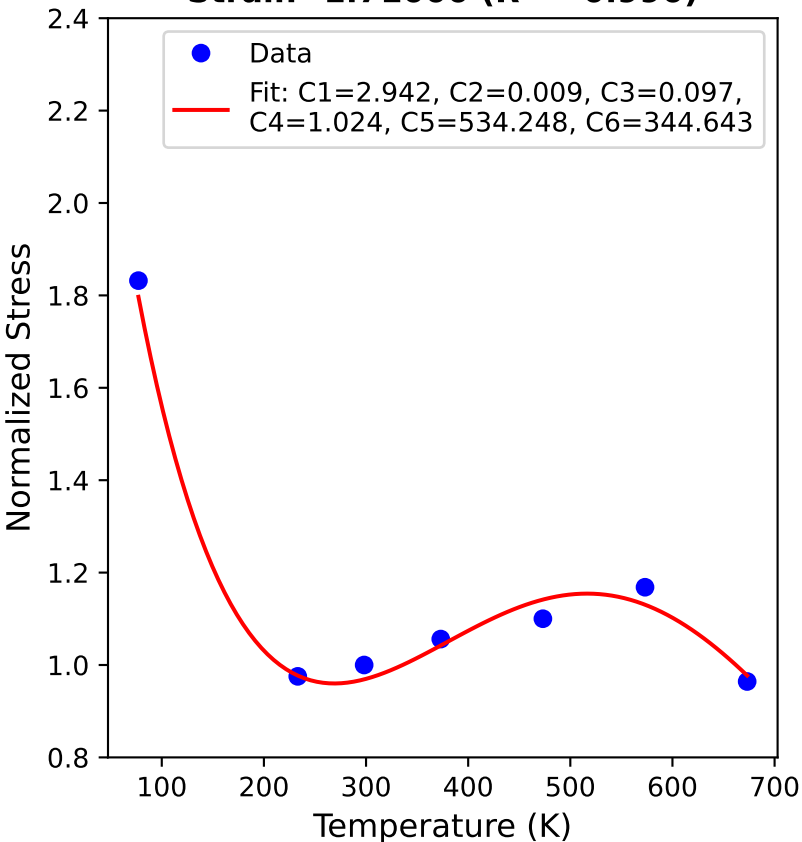




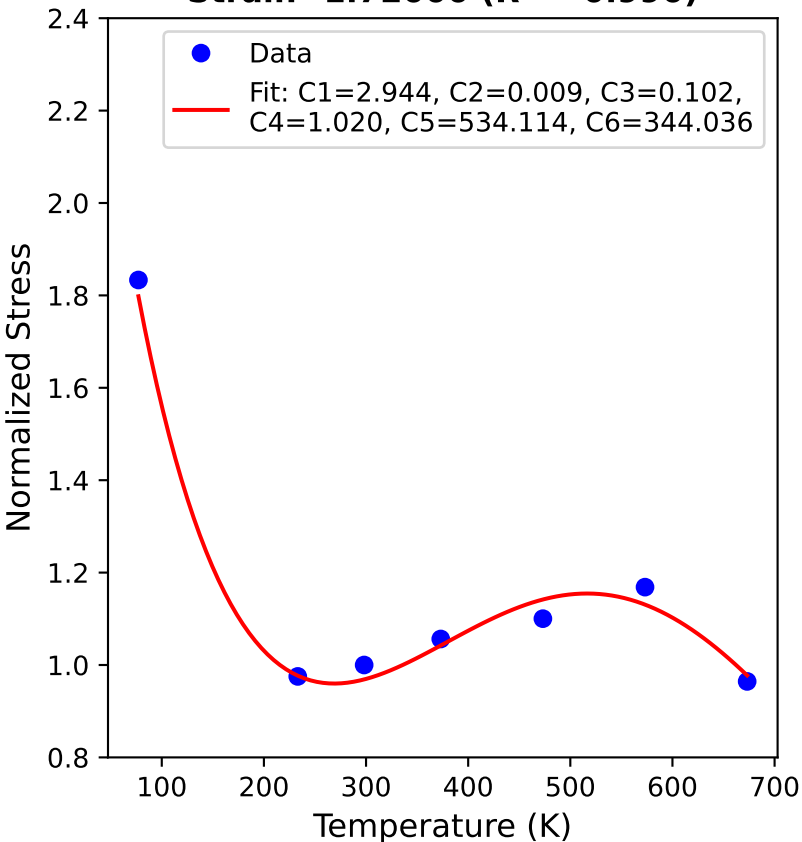
**Strain=1.70000 ( $R^2 = 0.990$ )**



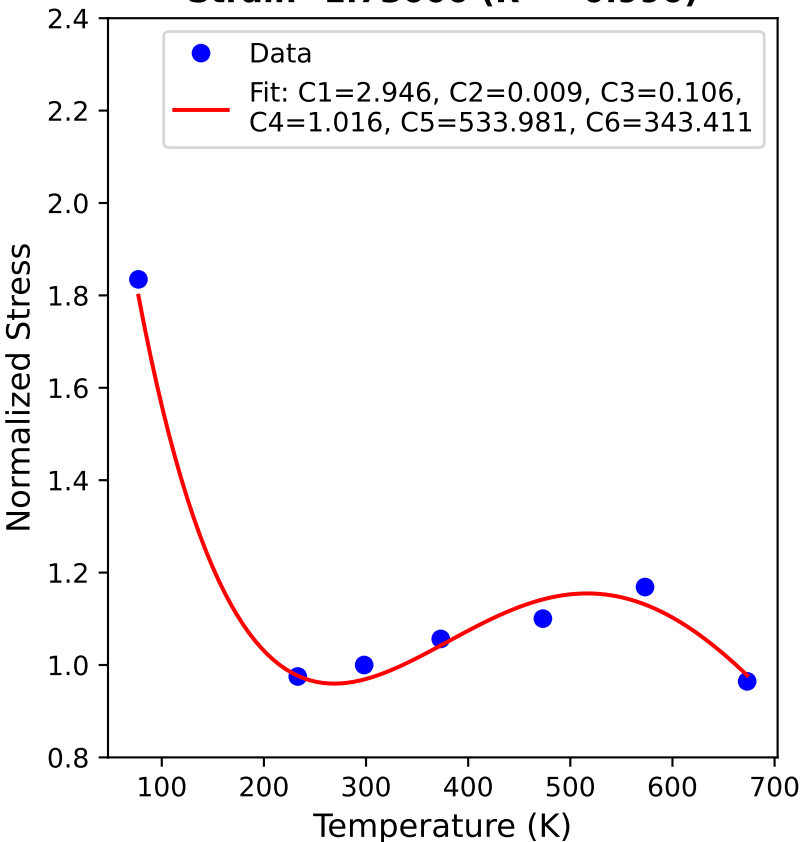
**Strain=1.71000 ( $R^2 = 0.990$ )**



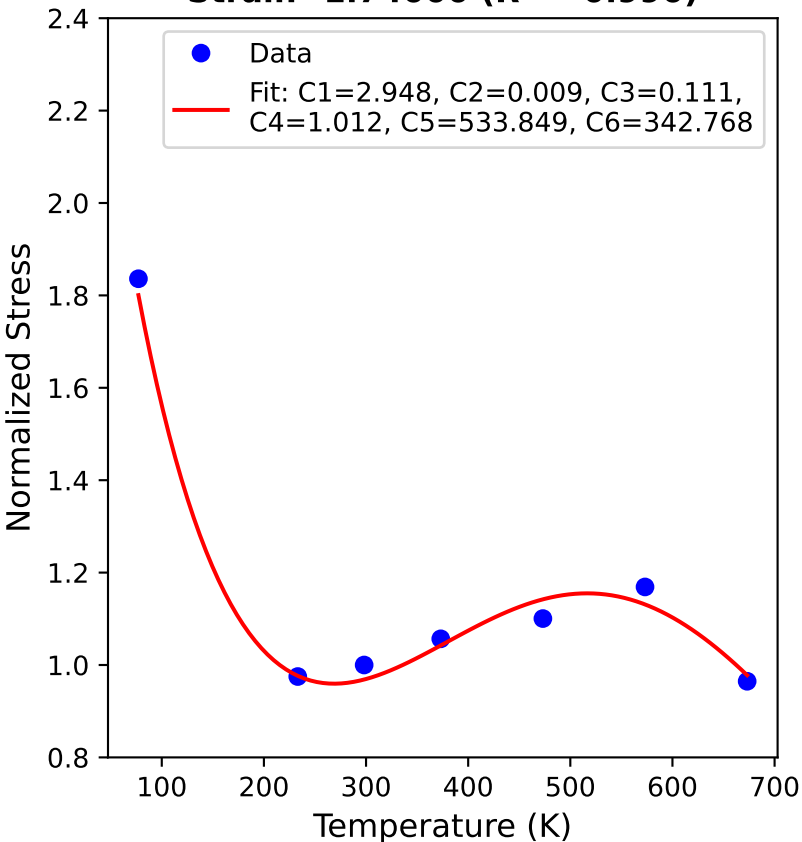
**Strain=1.72000 ( $R^2 = 0.990$ )**



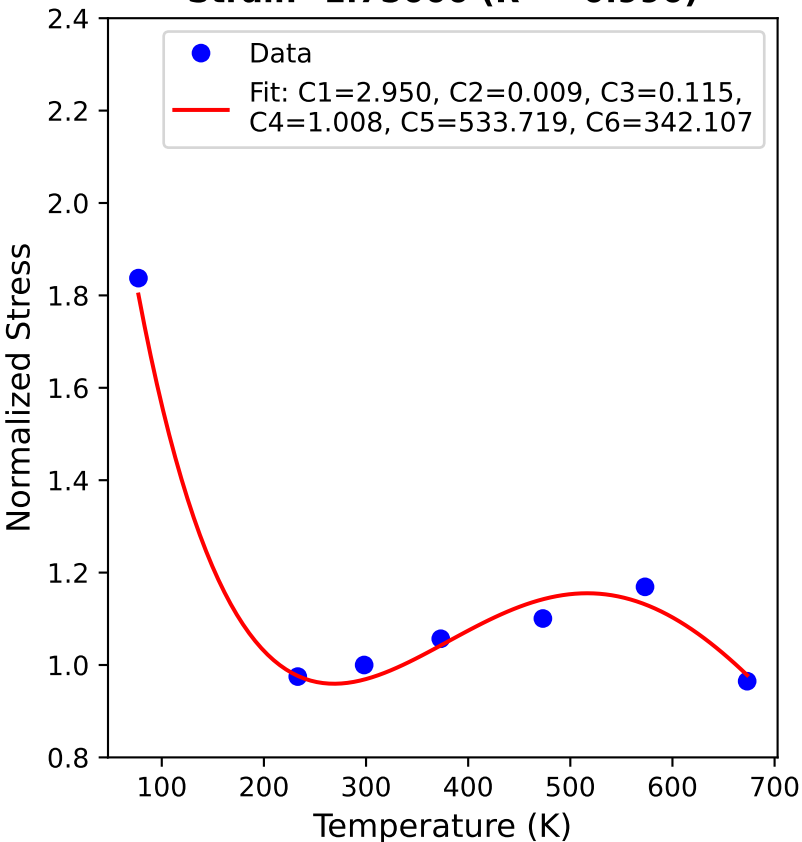
**Strain=1.73000 ( $R^2 = 0.990$ )**



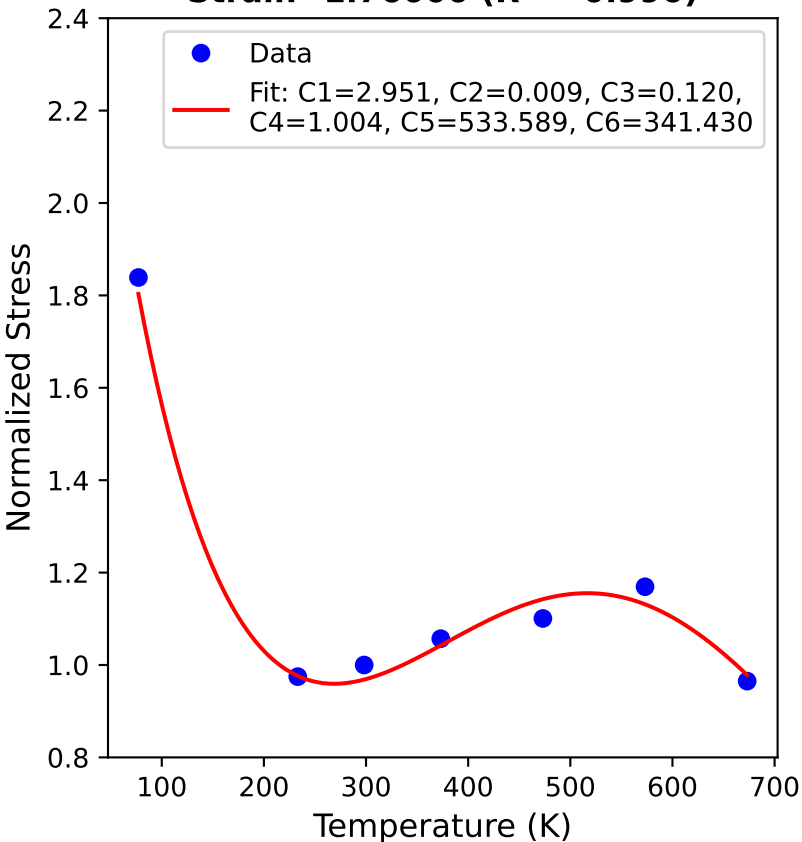
**Strain=1.74000 ( $R^2 = 0.990$ )**



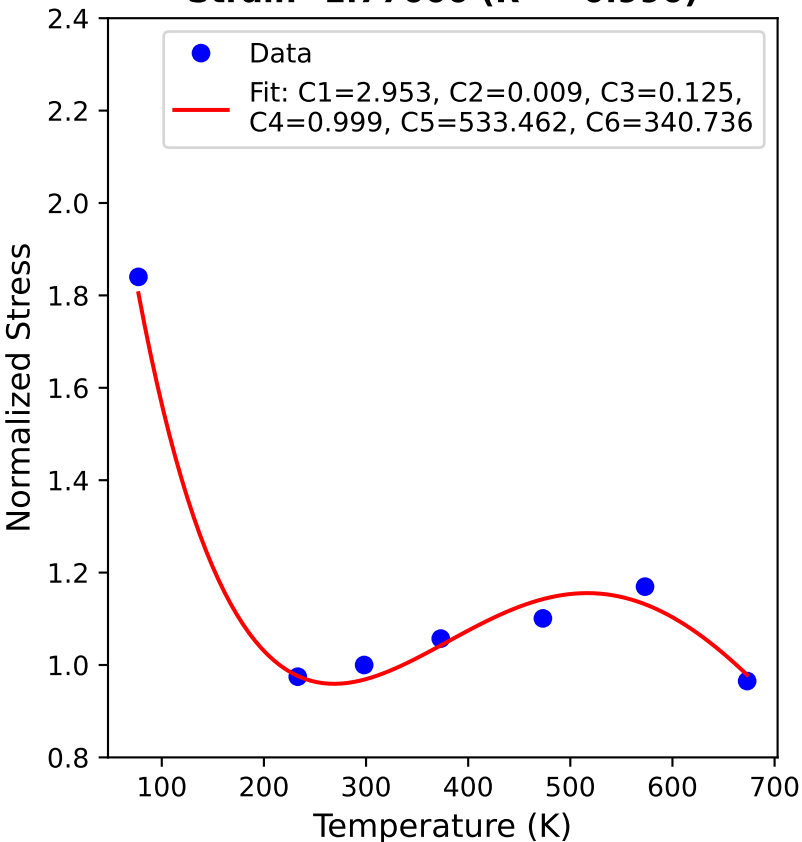
**Strain=1.75000 ( $R^2 = 0.990$ )**



**Strain=1.76000 ( $R^2 = 0.990$ )**

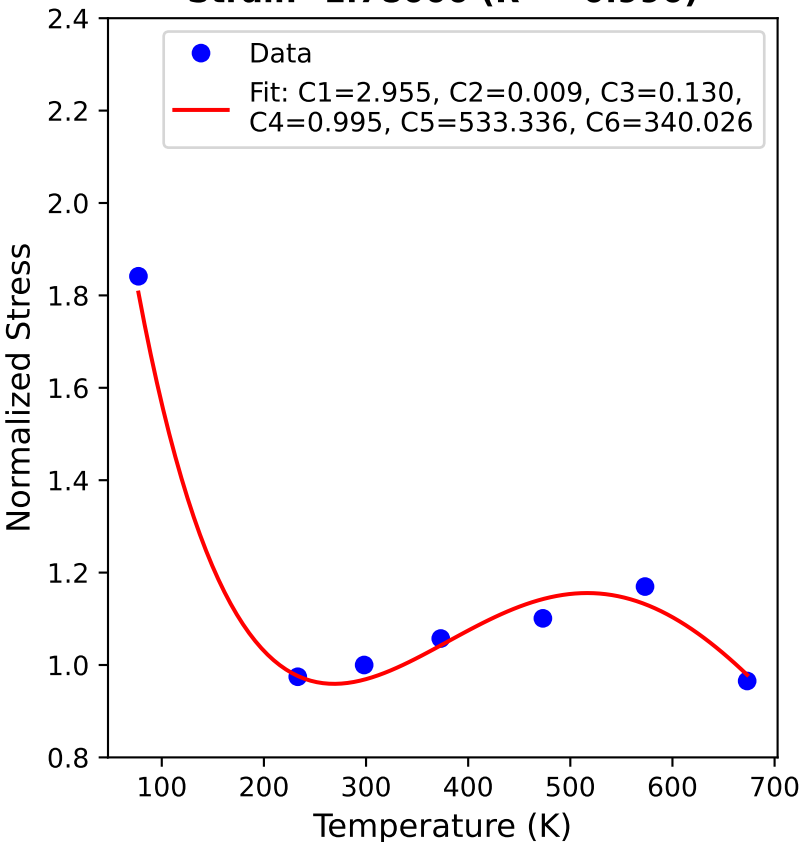


**Strain=1.77000 ( $R^2 = 0.990$ )**

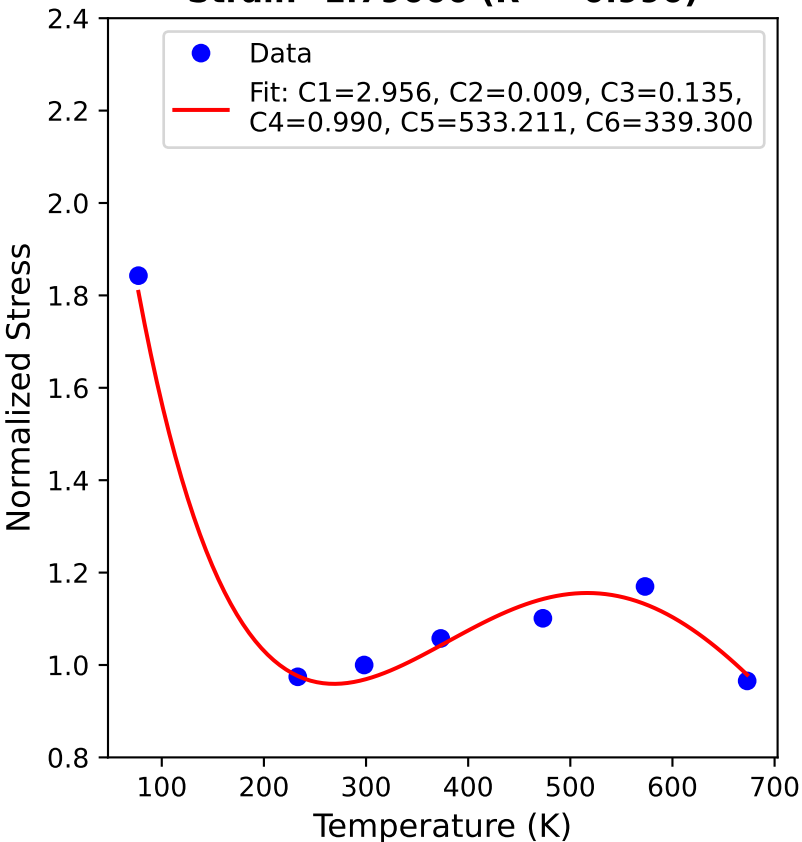




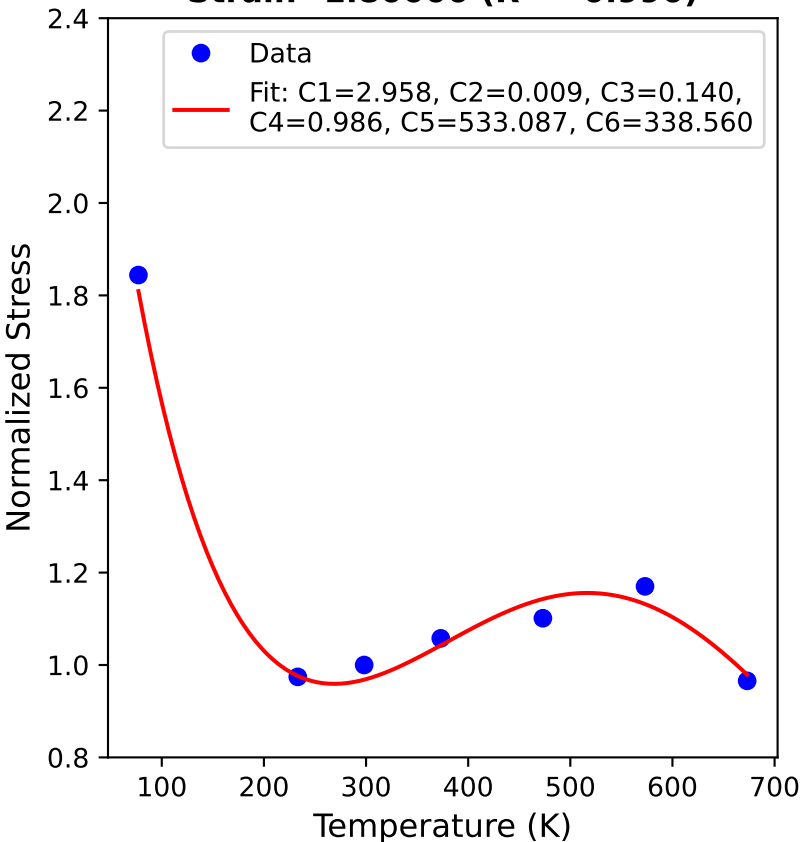
**Strain=1.78000 ( $R^2 = 0.990$ )**



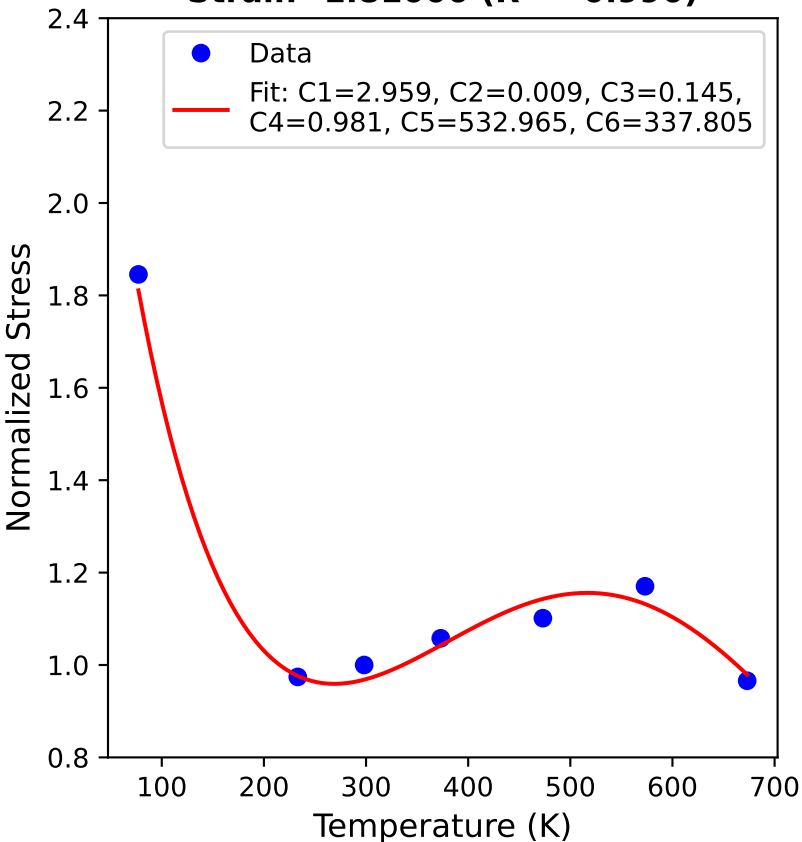
**Strain=1.79000 ( $R^2 = 0.990$ )**



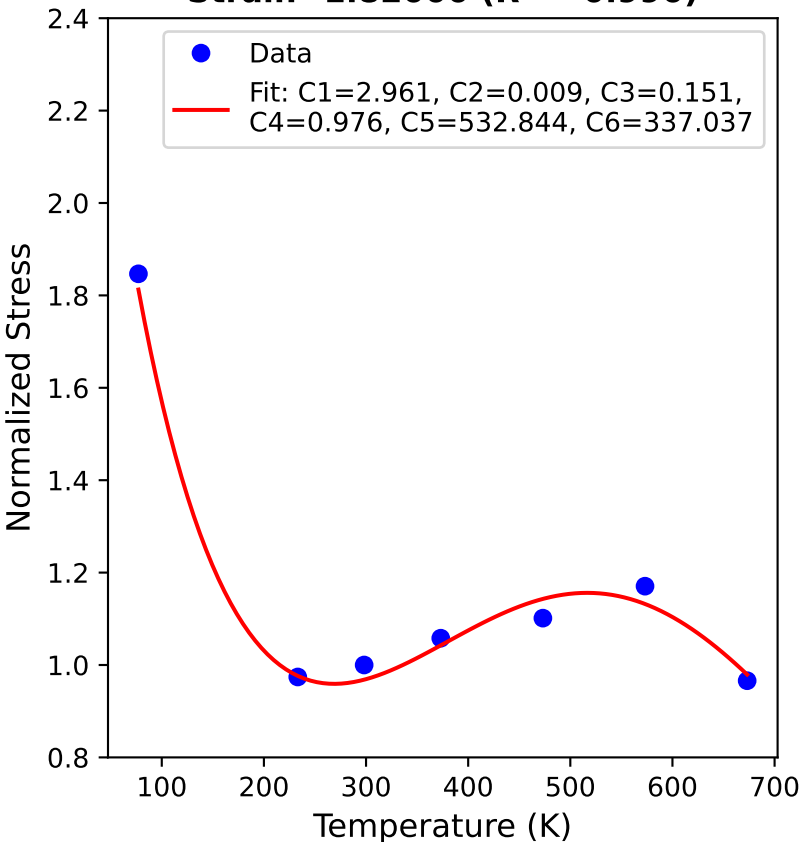
**Strain=1.80000 ( $R^2 = 0.990$ )**



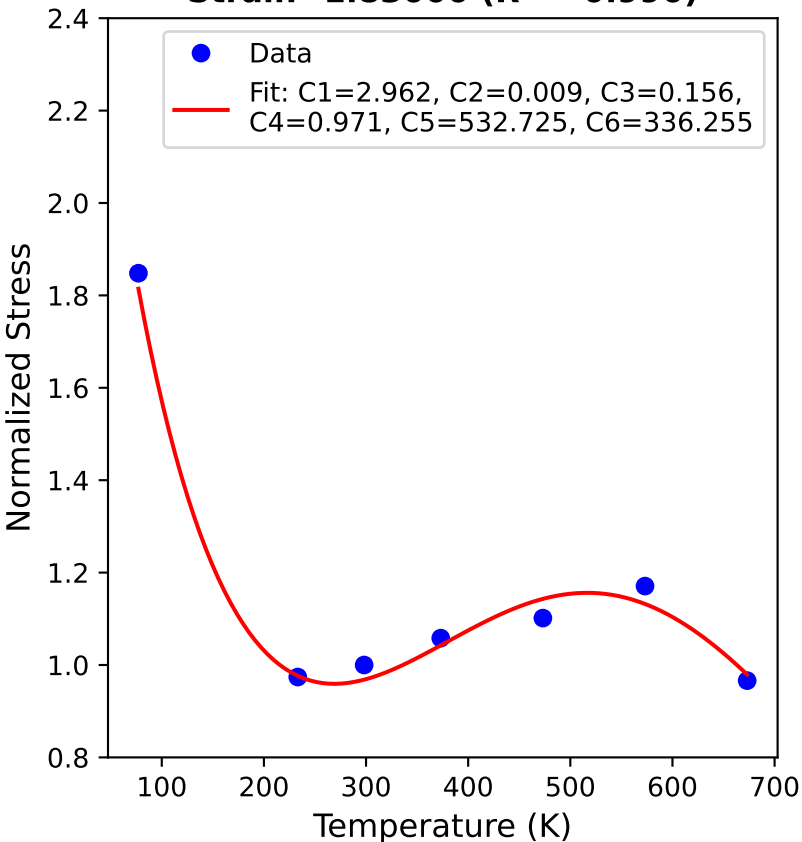
**Strain=1.81000 ( $R^2 = 0.990$ )**



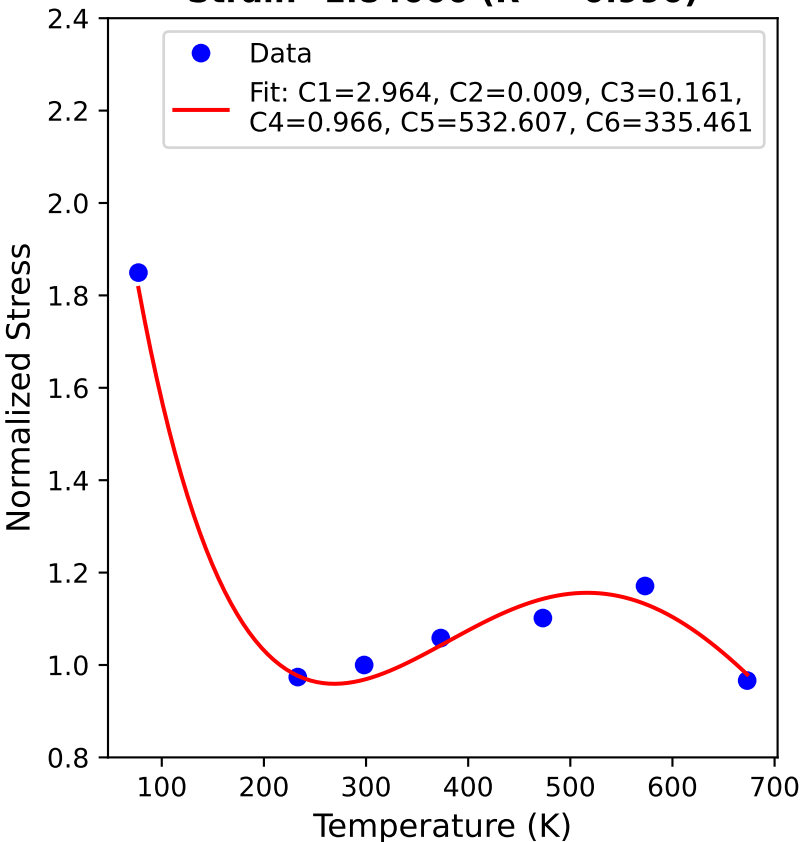
**Strain=1.82000 ( $R^2 = 0.990$ )**



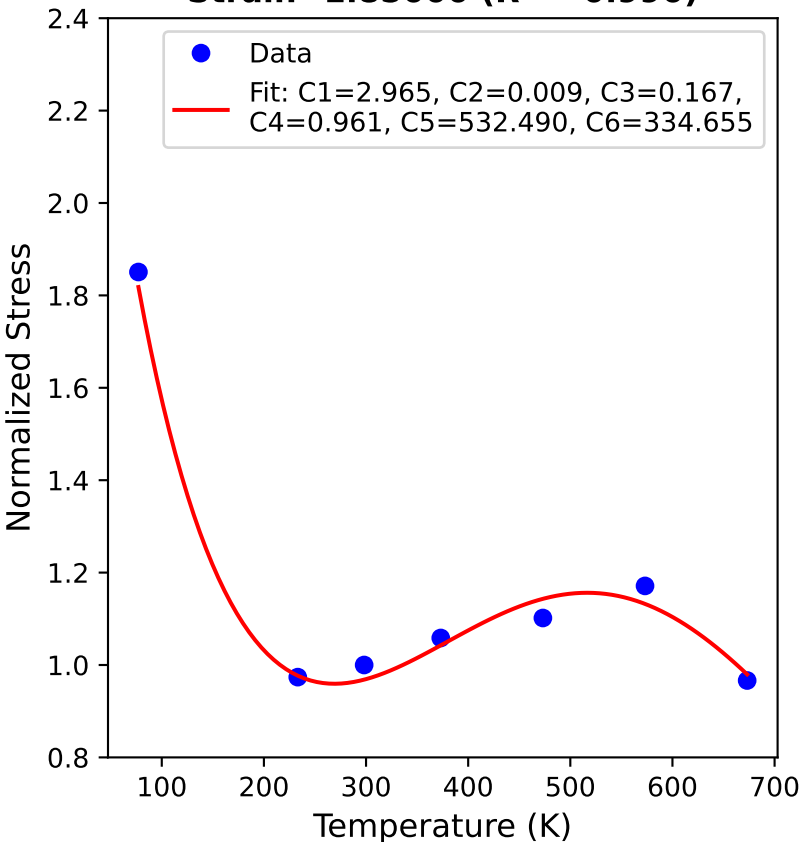
**Strain=1.83000 ( $R^2 = 0.990$ )**



**Strain=1.84000 ( $R^2 = 0.990$ )**

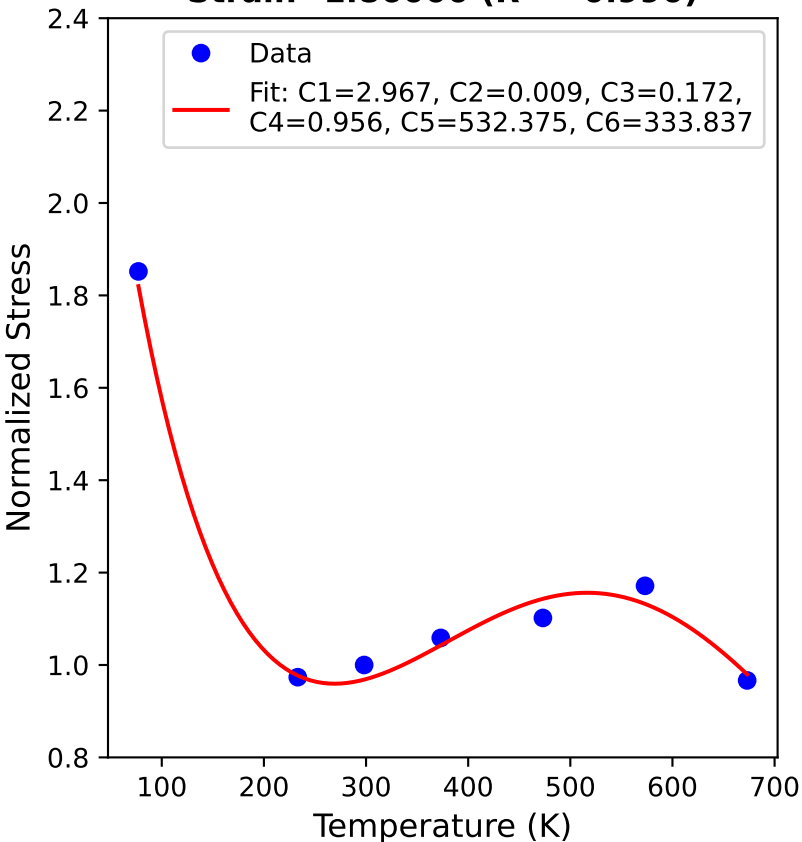


**Strain=1.85000 ( $R^2 = 0.990$ )**

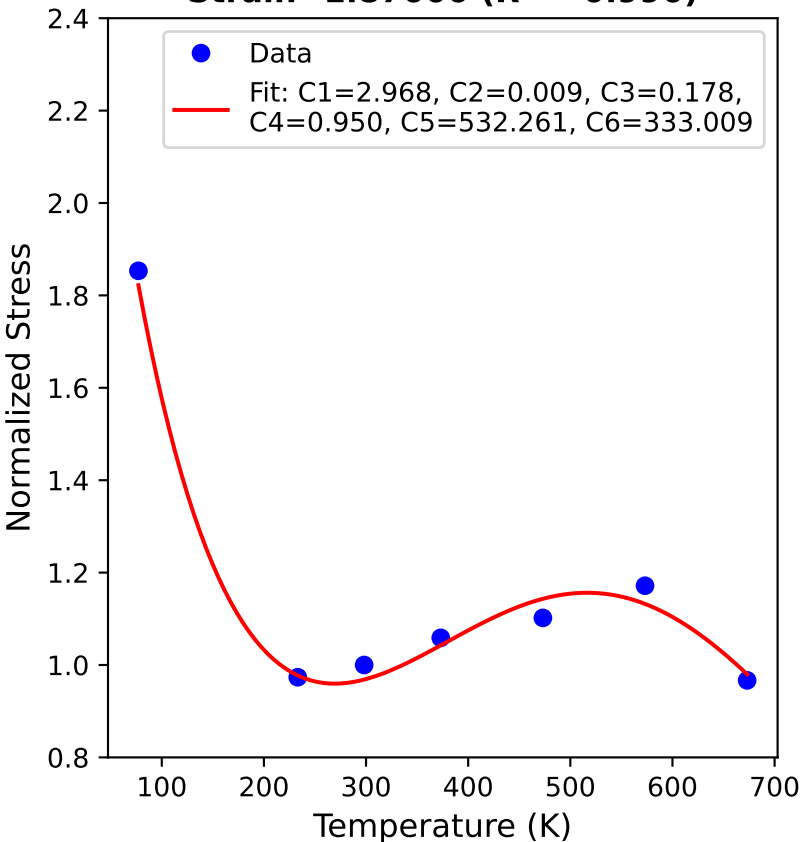




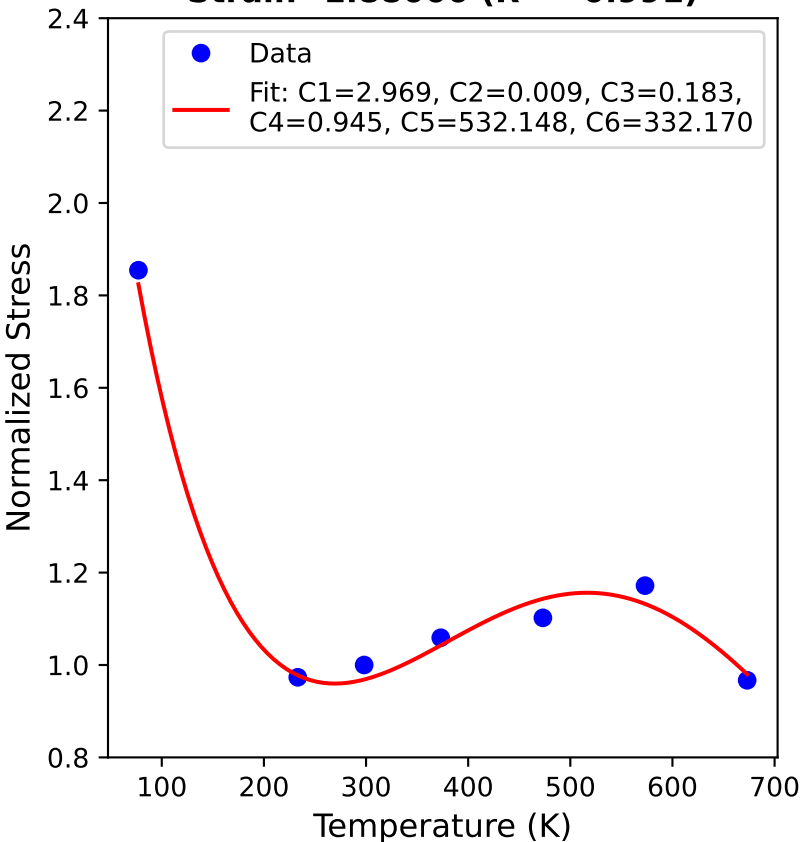
**Strain=1.86000 ( $R^2 = 0.990$ )**



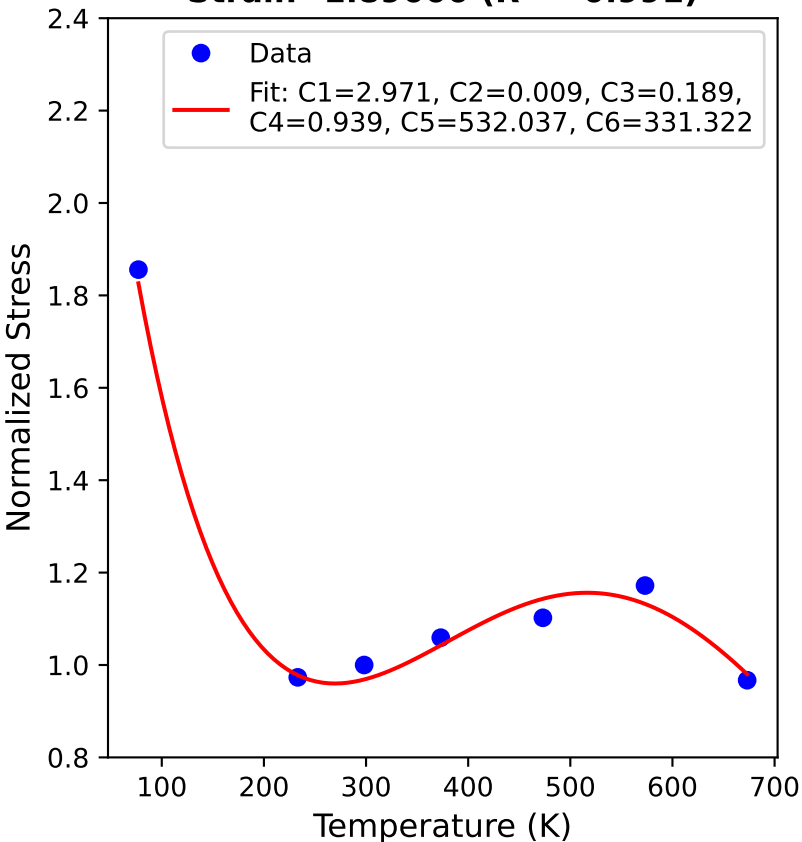
**Strain=1.87000 ( $R^2 = 0.990$ )**



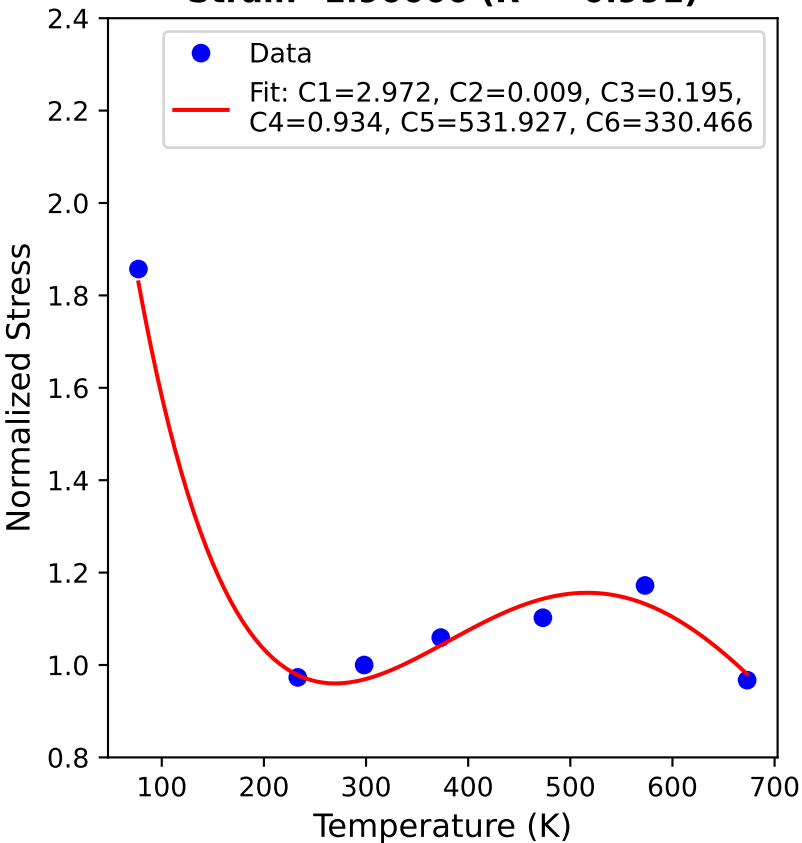
**Strain=1.88000 ( $R^2 = 0.991$ )**



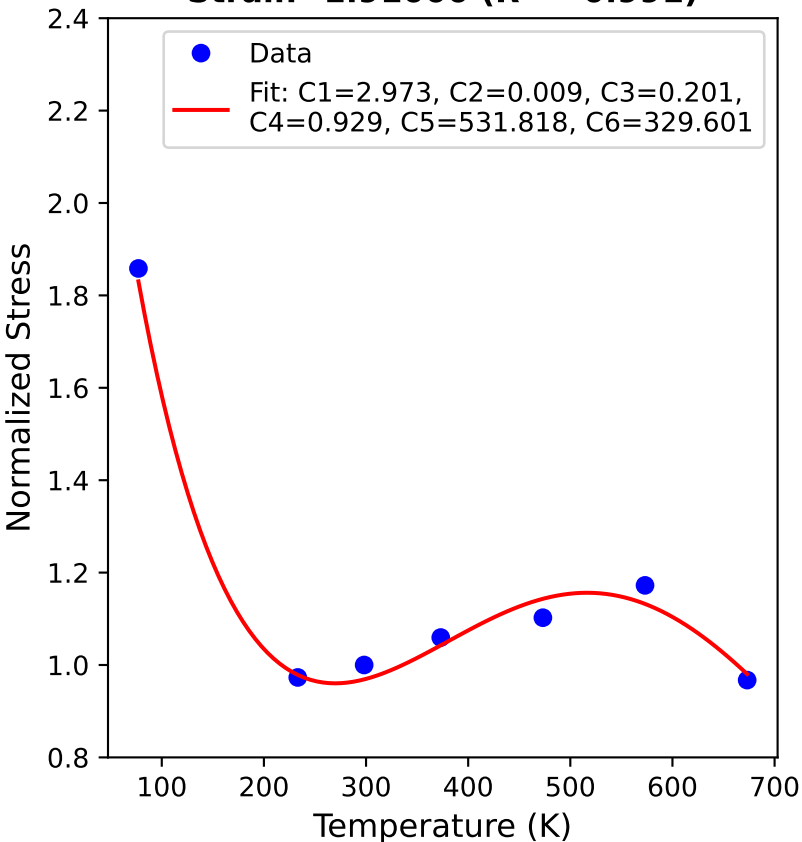
**Strain=1.89000 ( $R^2 = 0.991$ )**



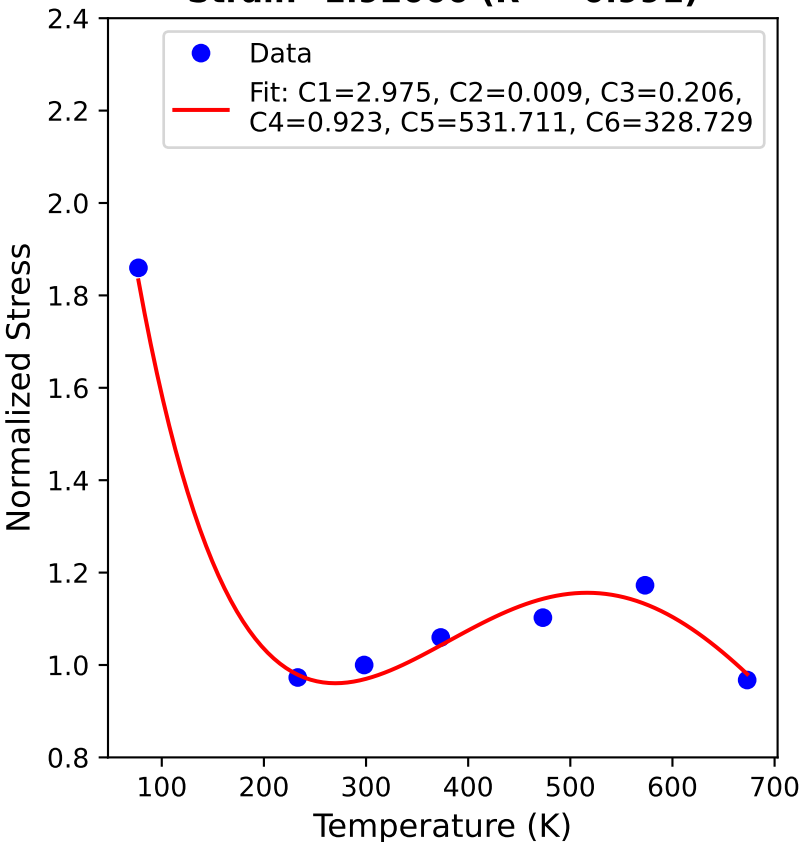
**Strain=1.90000 ( $R^2 = 0.991$ )**



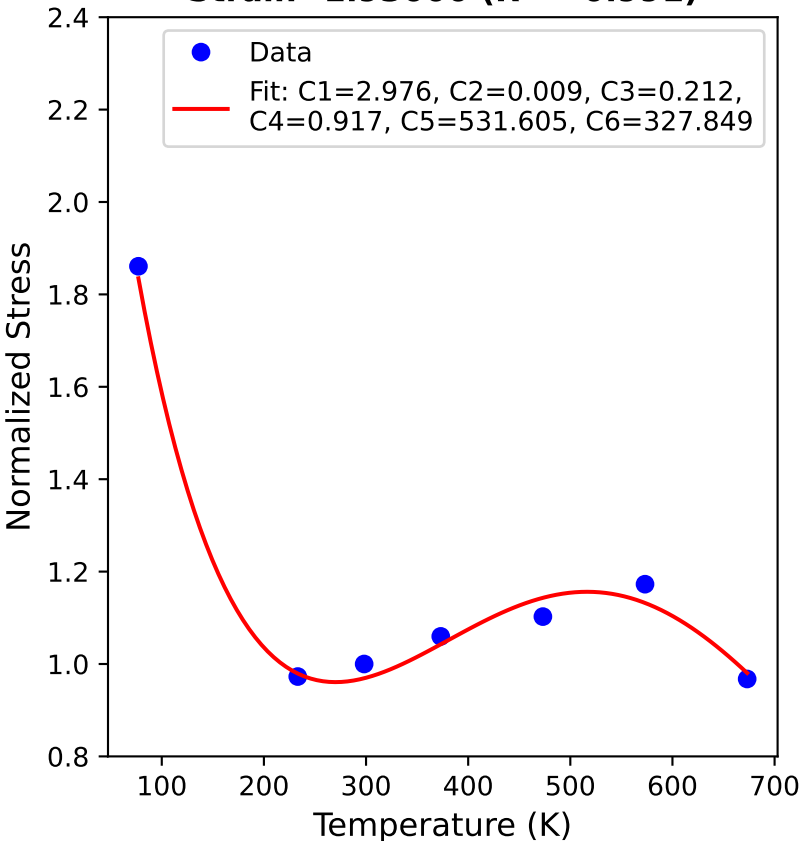
**Strain=1.91000 ( $R^2 = 0.991$ )**



**Strain=1.92000 ( $R^2 = 0.991$ )**

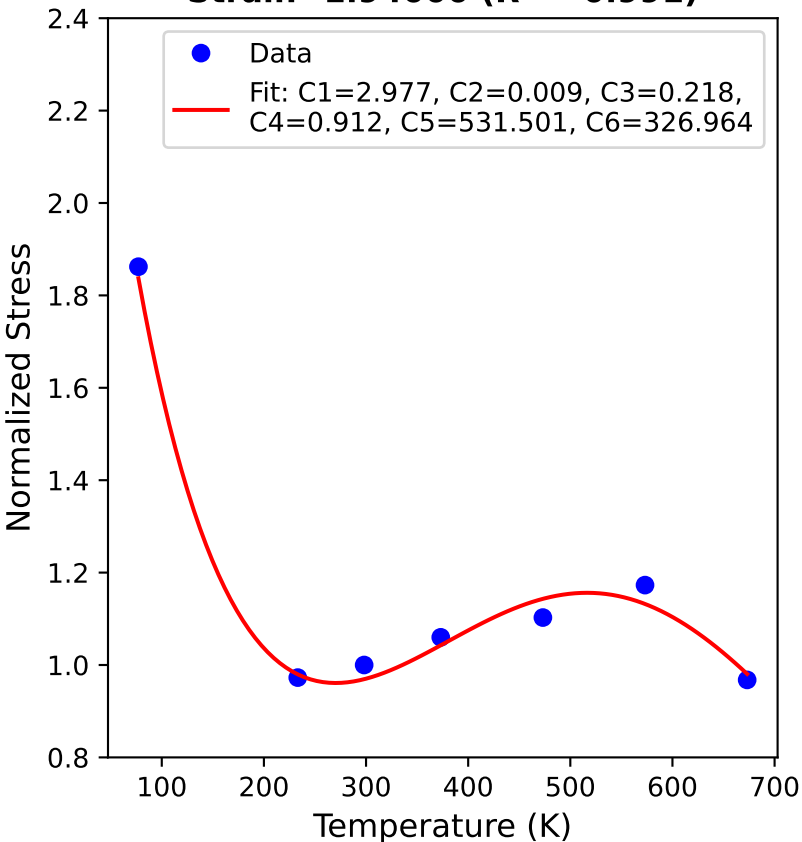


**Strain=1.93000 ( $R^2 = 0.991$ )**

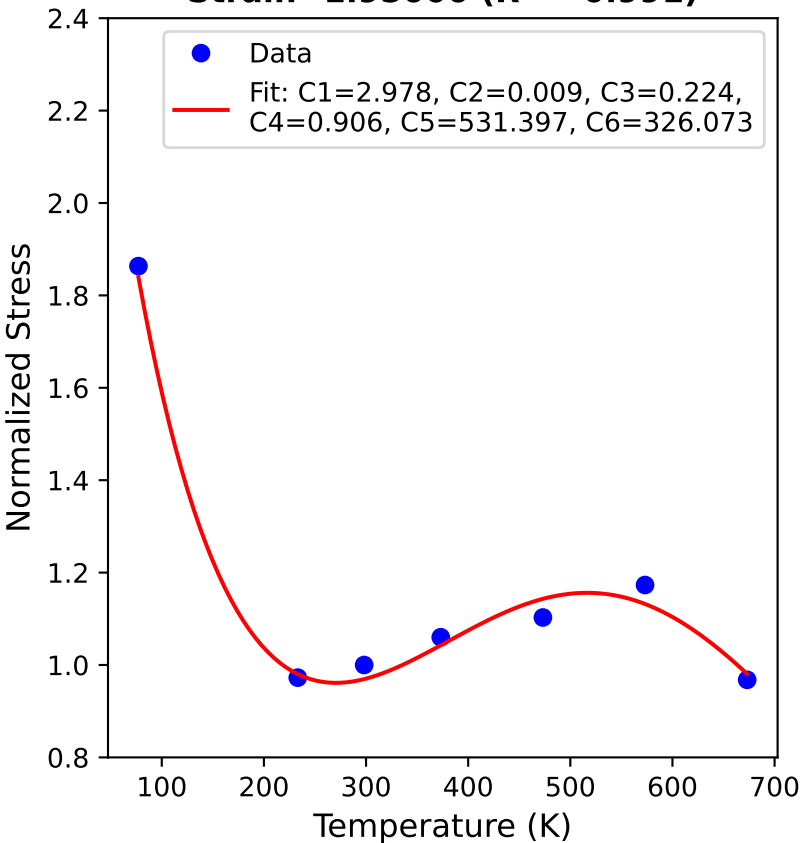




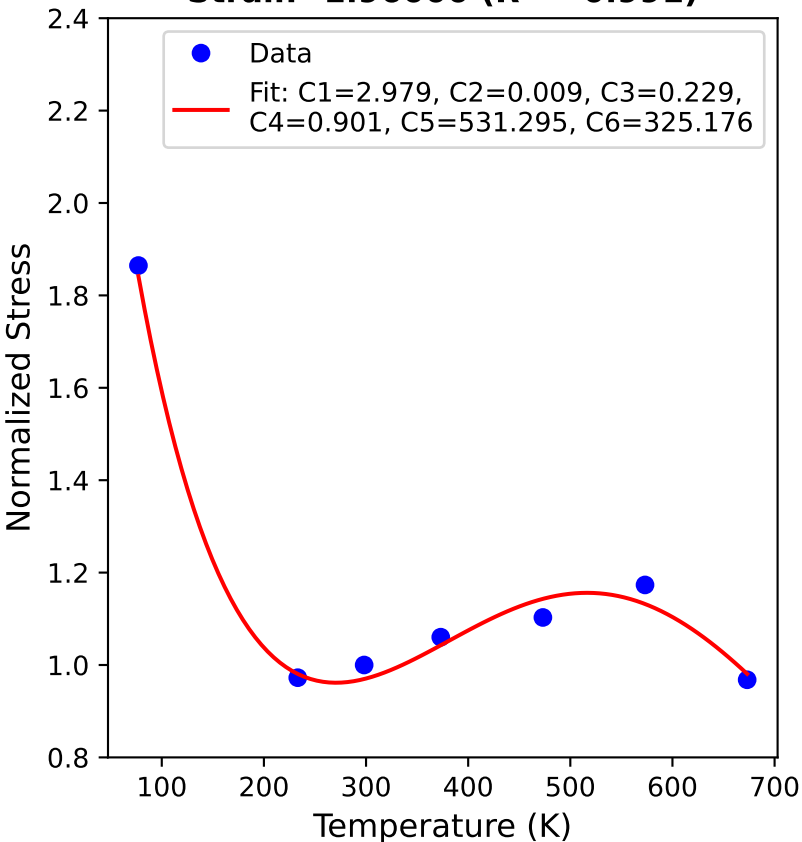
**Strain=1.94000 ( $R^2 = 0.991$ )**



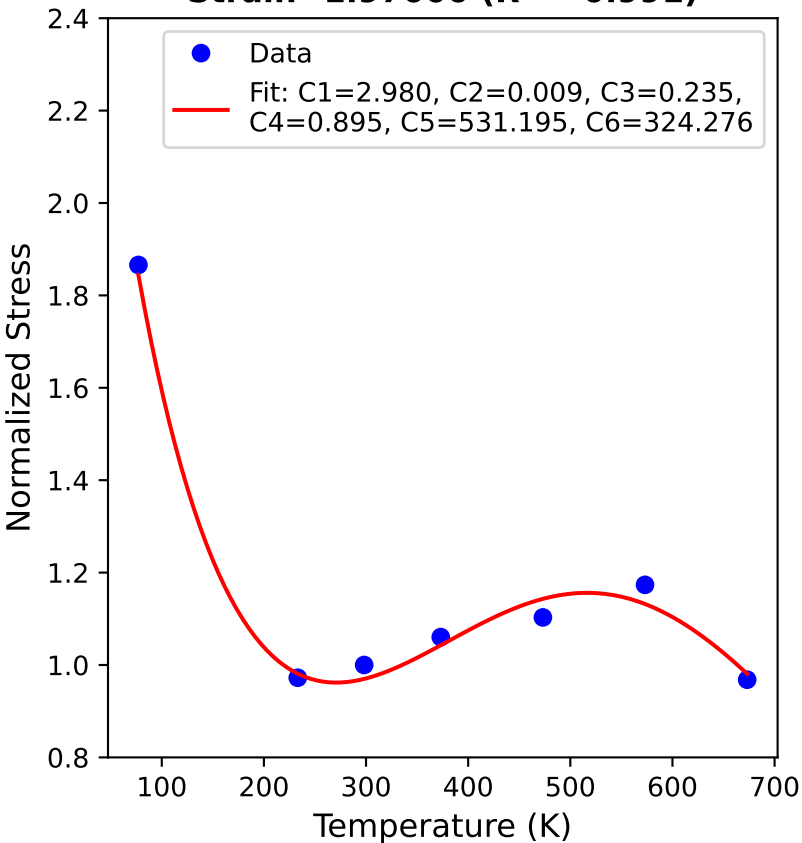
**Strain=1.95000 ( $R^2 = 0.991$ )**



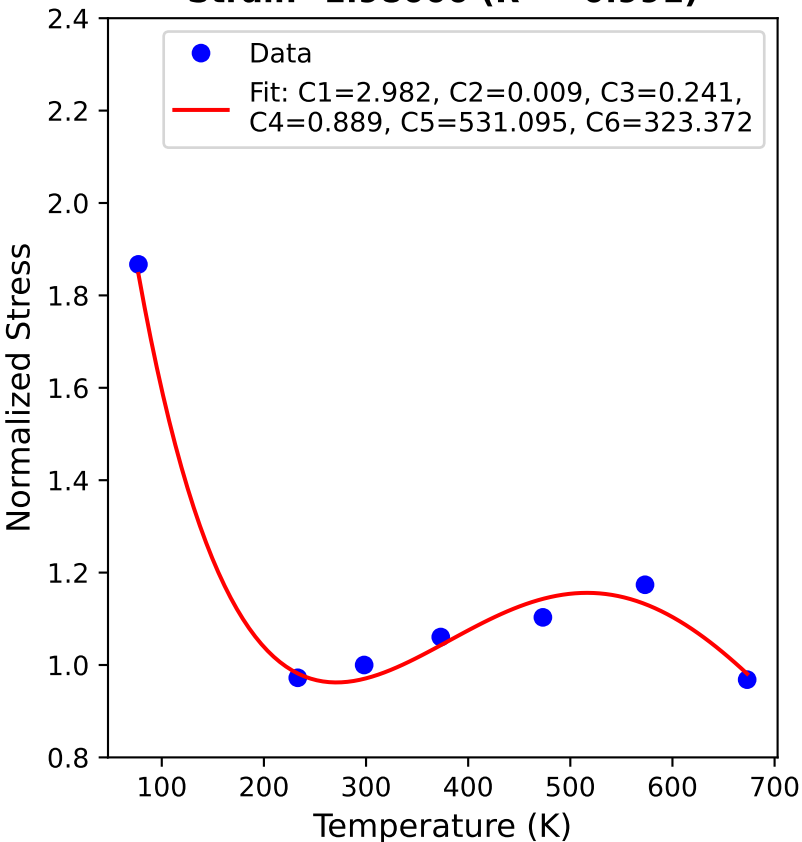
**Strain=1.96000 ( $R^2 = 0.991$ )**



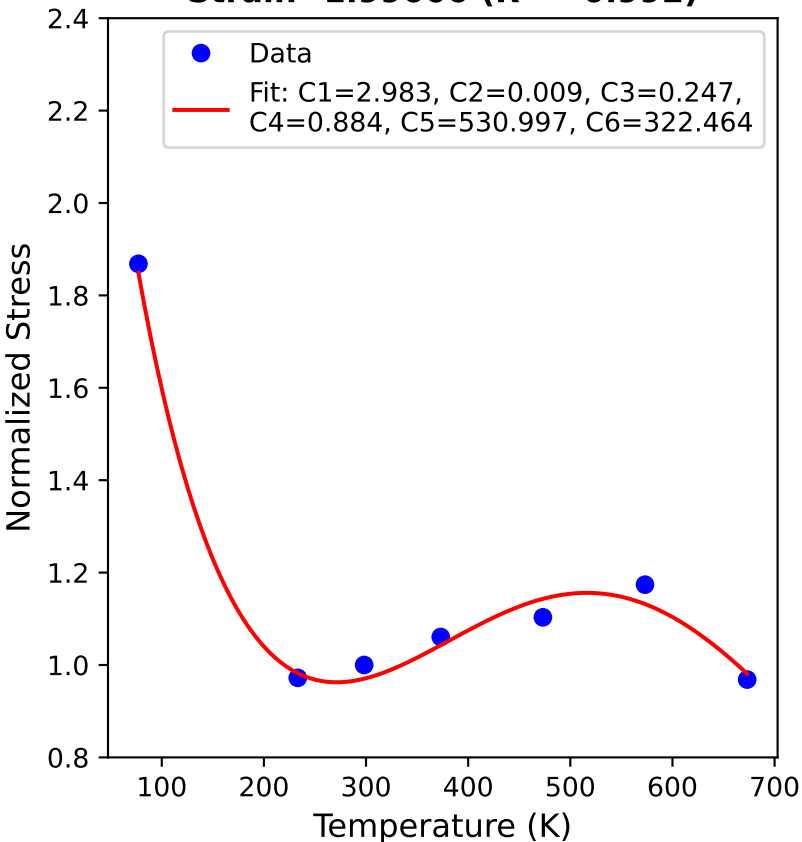
**Strain=1.97000 ( $R^2 = 0.991$ )**



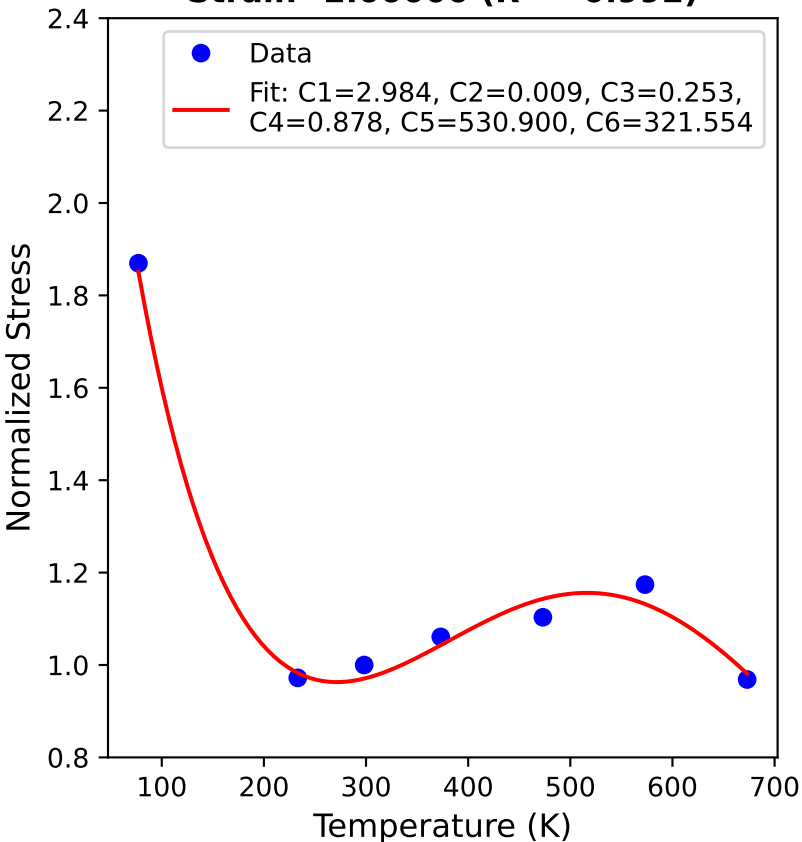
**Strain=1.98000 ( $R^2 = 0.991$ )**



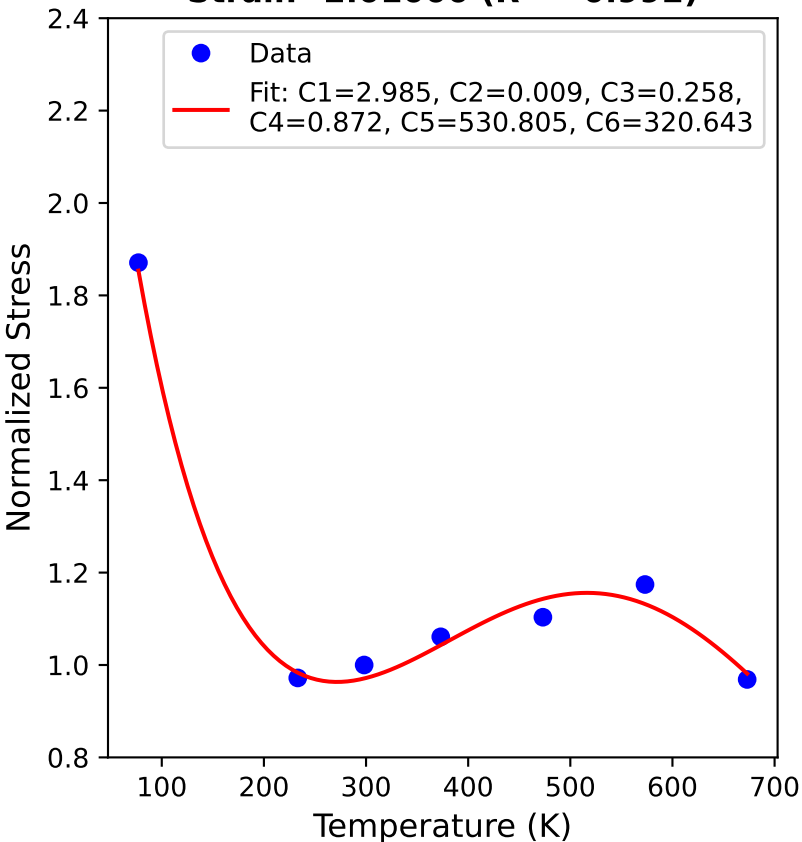
**Strain=1.99000 ( $R^2 = 0.992$ )**



**Strain=2.00000 ( $R^2 = 0.992$ )**

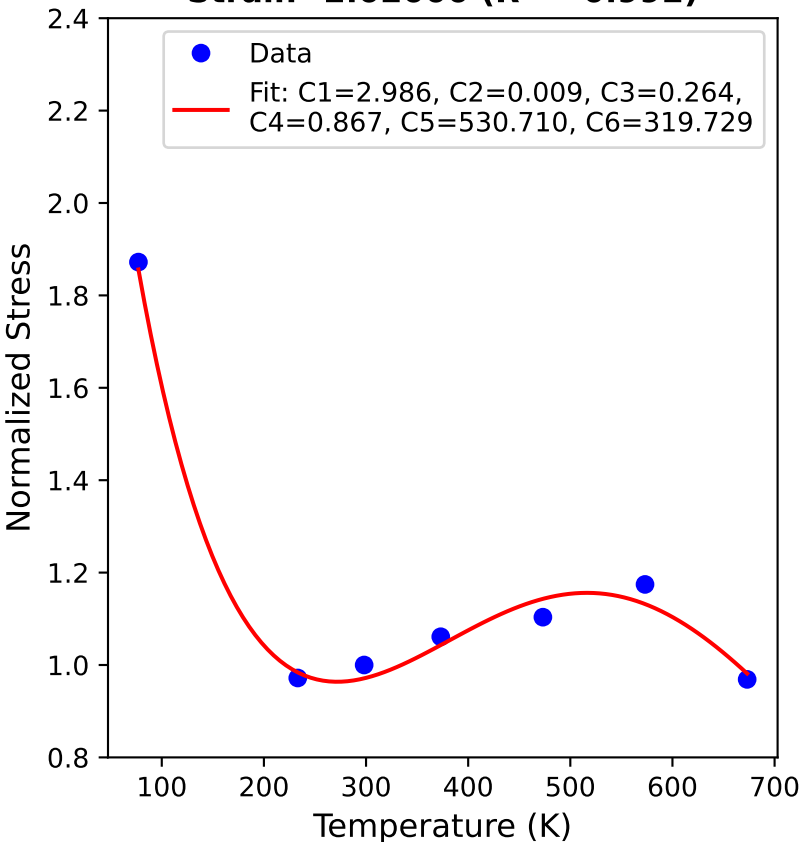


**Strain=2.01000 ( $R^2 = 0.992$ )**

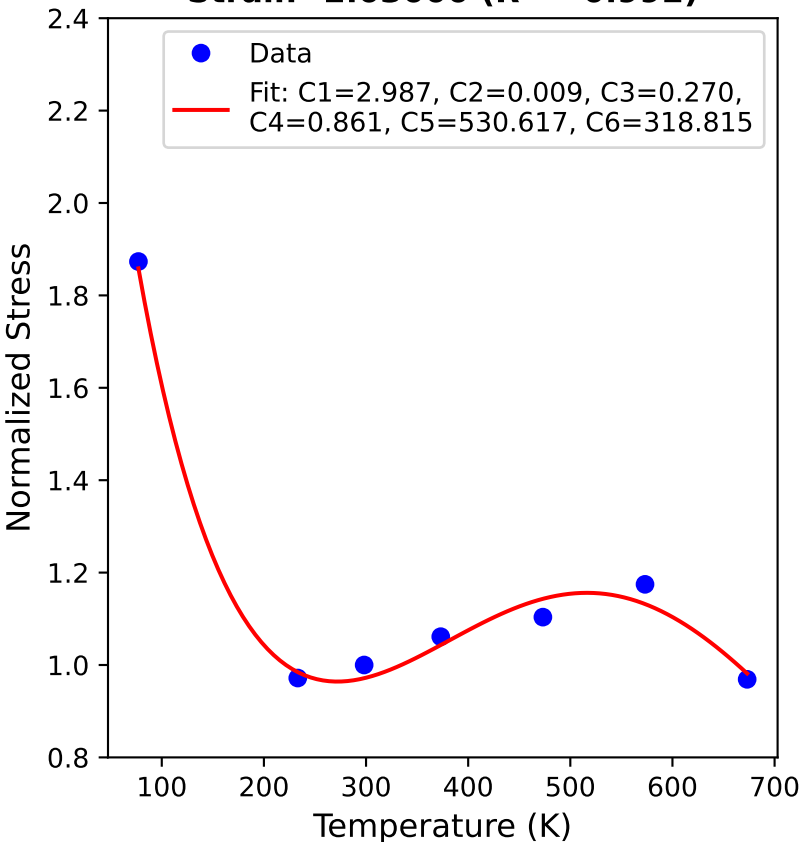




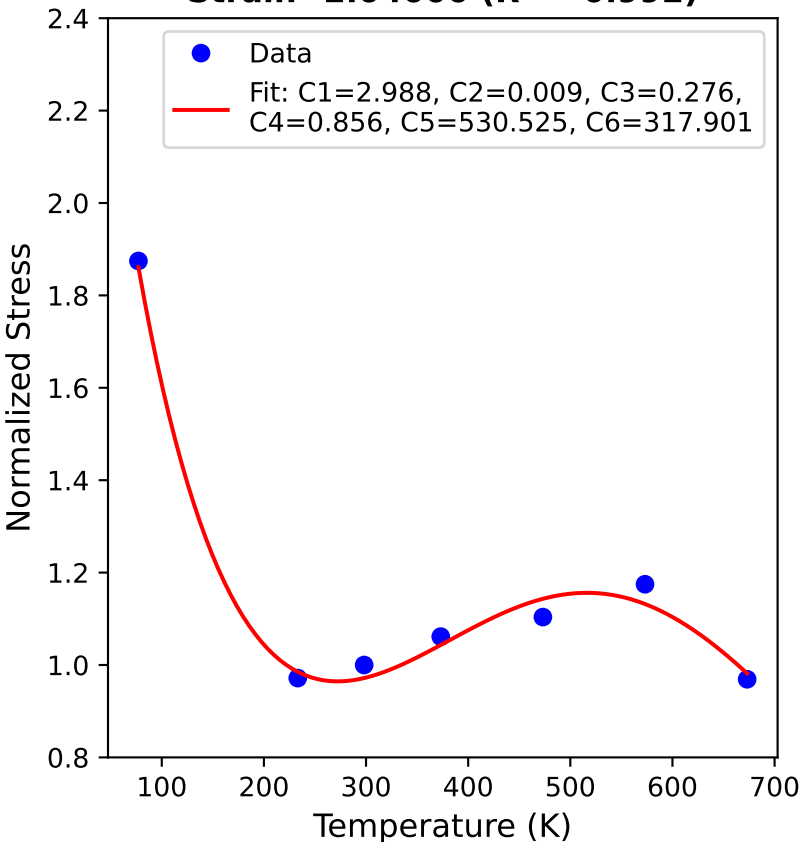
**Strain=2.02000 ( $R^2 = 0.992$ )**



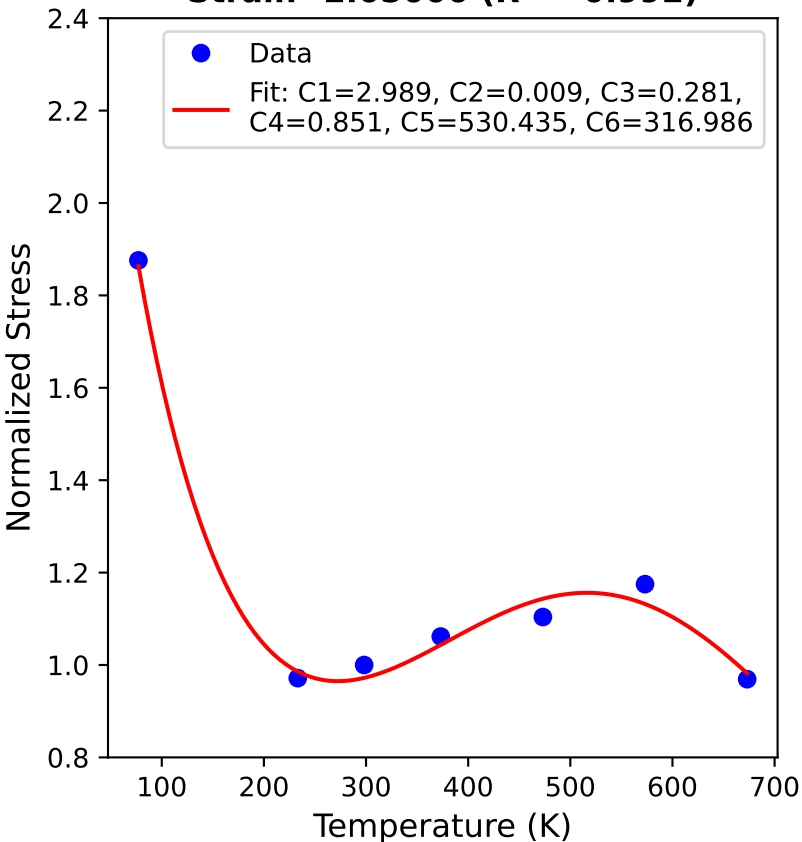
**Strain=2.03000 ( $R^2 = 0.992$ )**



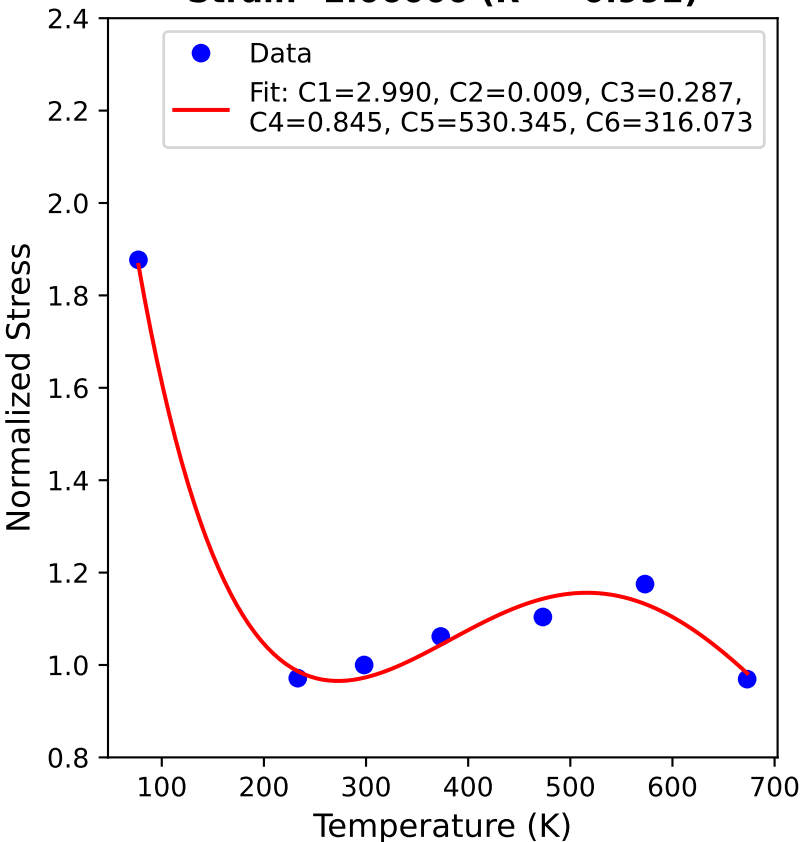
**Strain=2.04000 ( $R^2 = 0.992$ )**



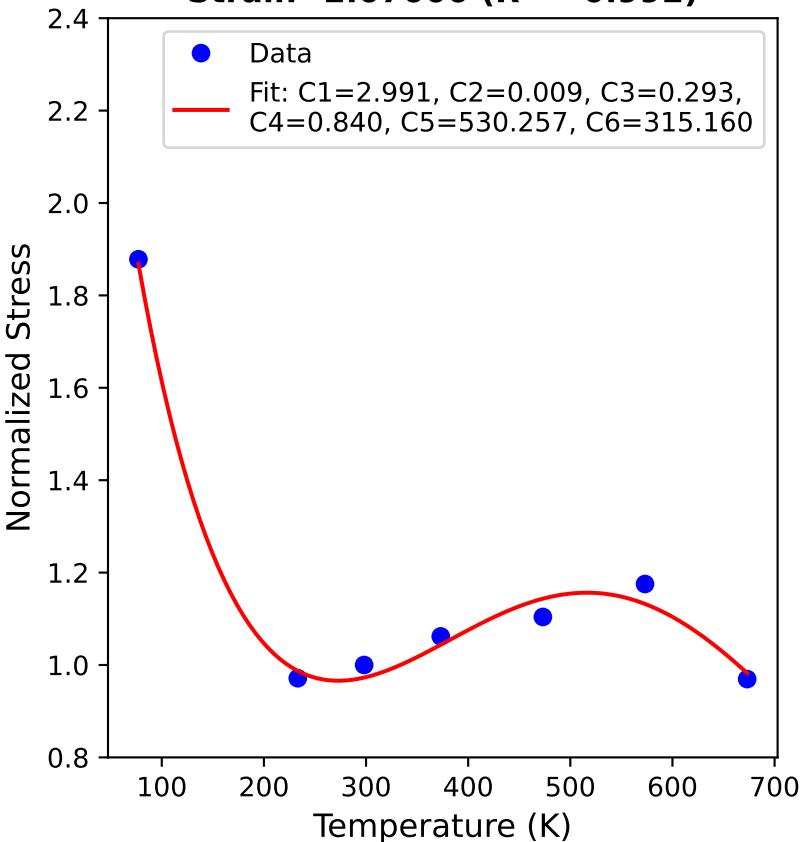
**Strain=2.05000 ( $R^2 = 0.992$ )**



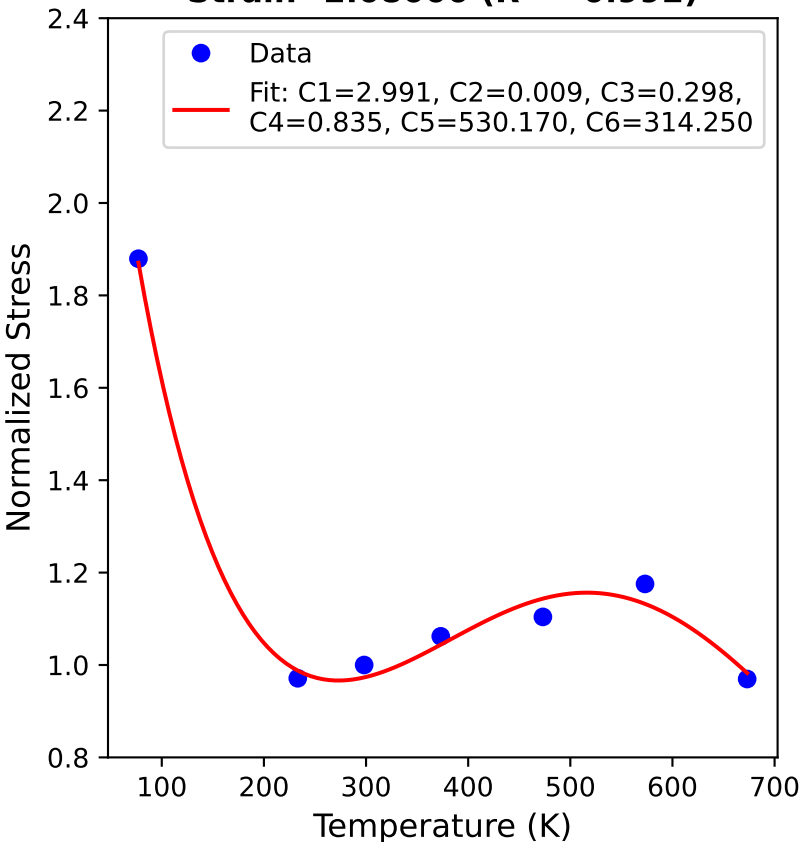
**Strain=2.06000 ( $R^2 = 0.992$ )**



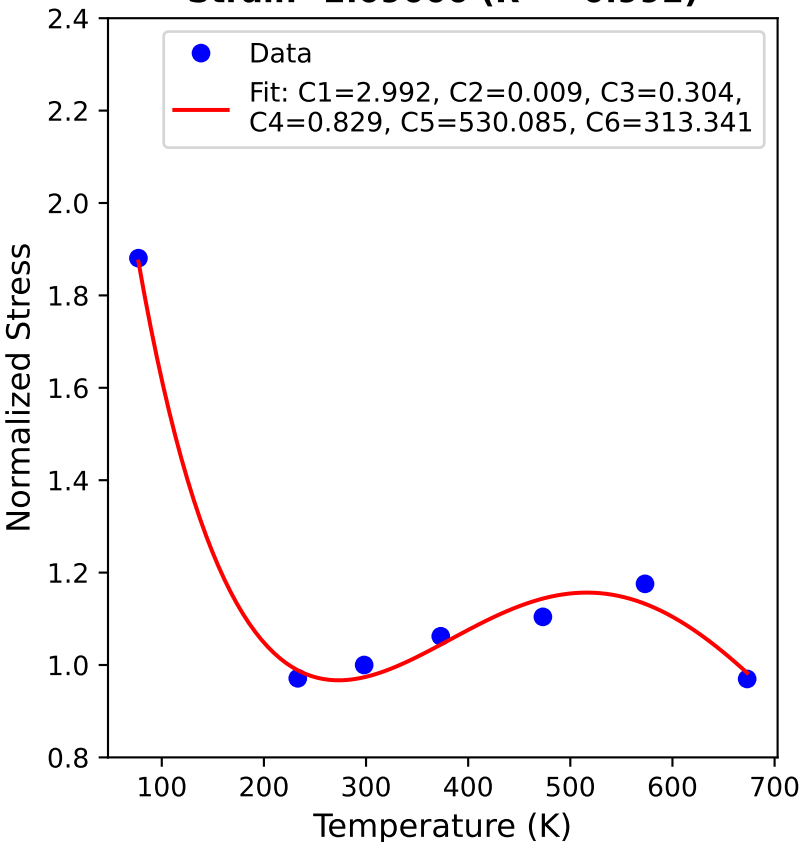
**Strain=2.07000 ( $R^2 = 0.992$ )**



**Strain=2.08000 ( $R^2 = 0.992$ )**

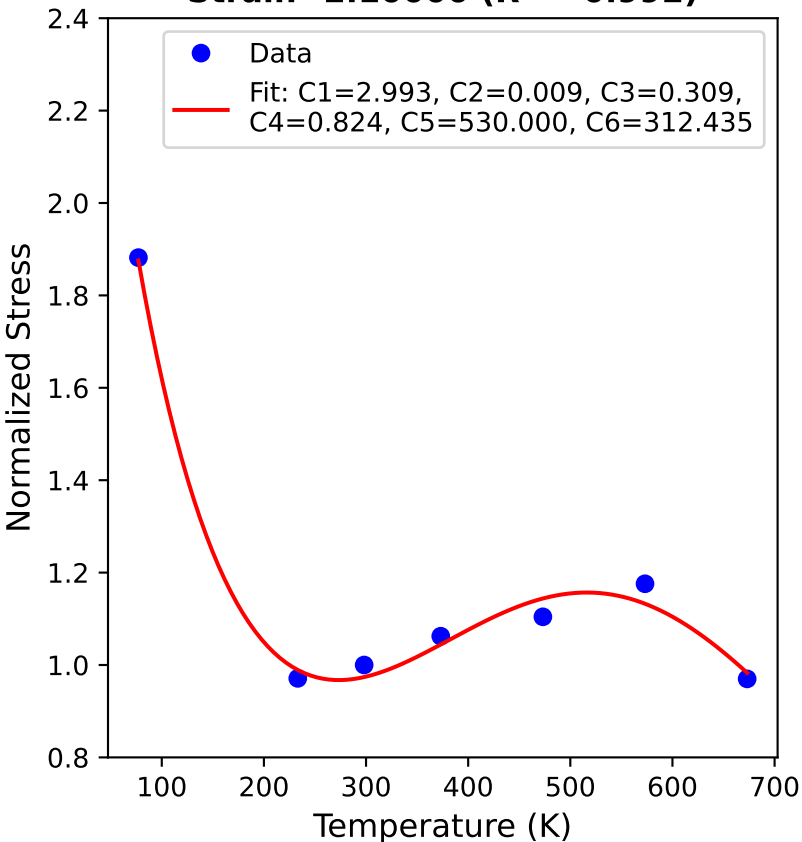


**Strain=2.09000 ( $R^2 = 0.992$ )**

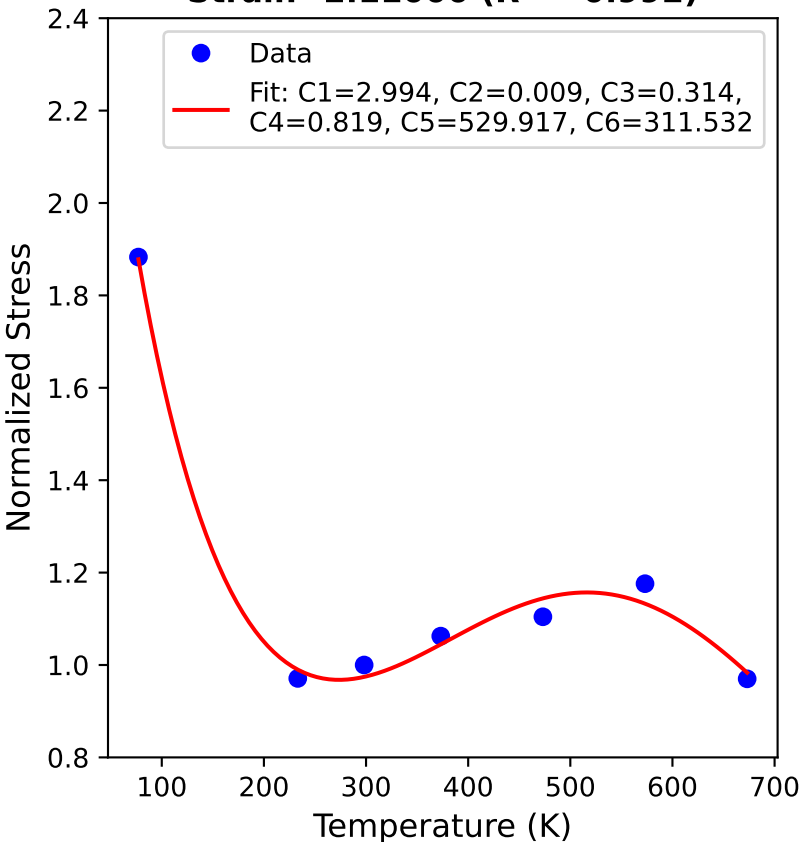




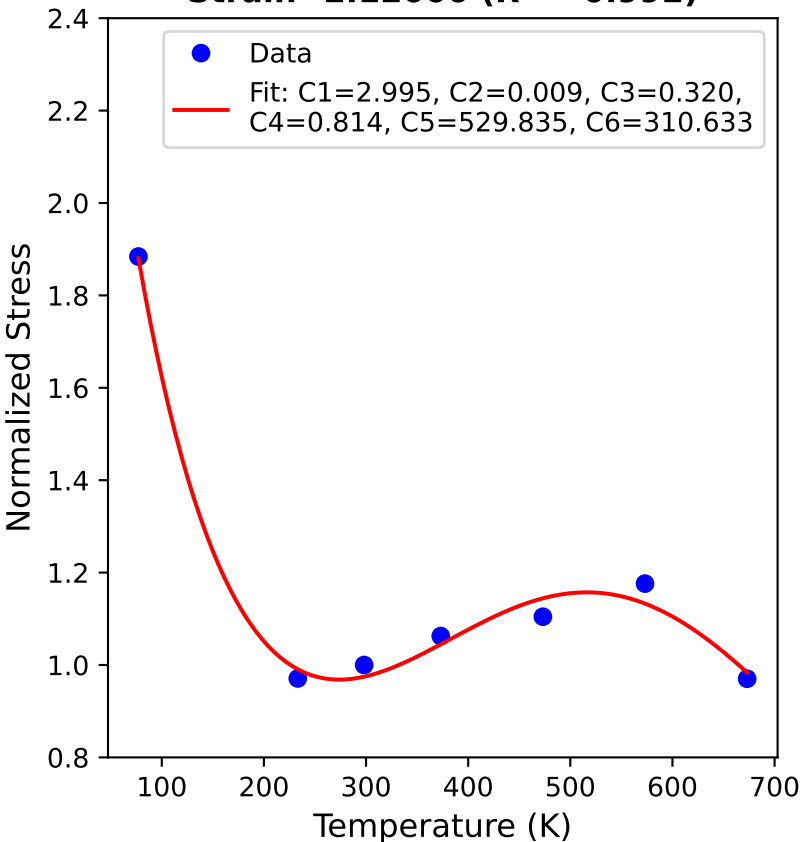
**Strain=2.10000 ( $R^2 = 0.992$ )**



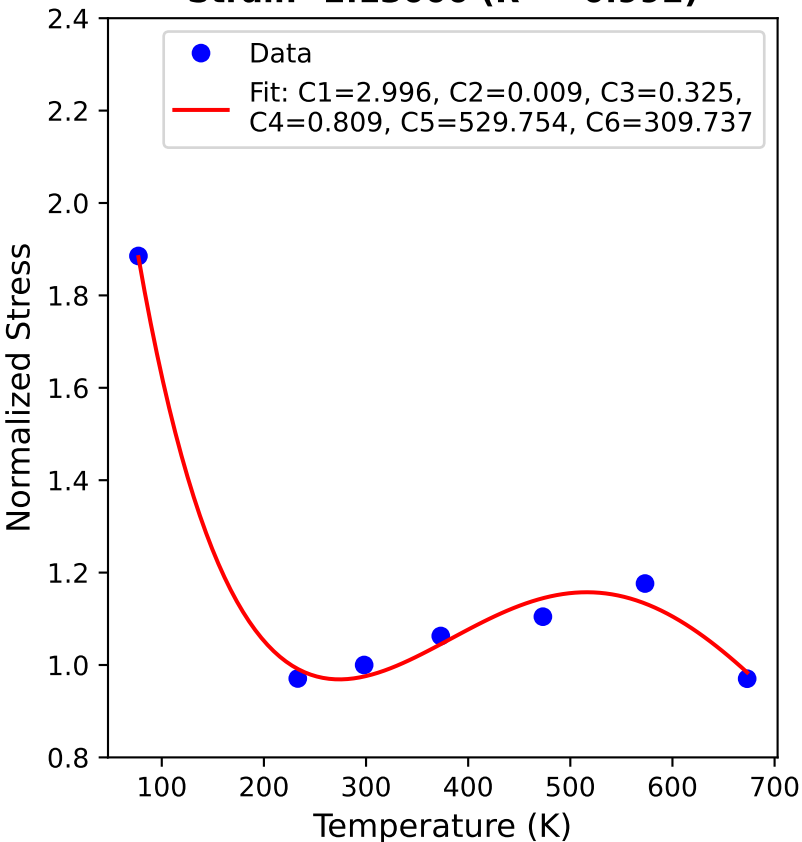
**Strain=2.11000 ( $R^2 = 0.992$ )**



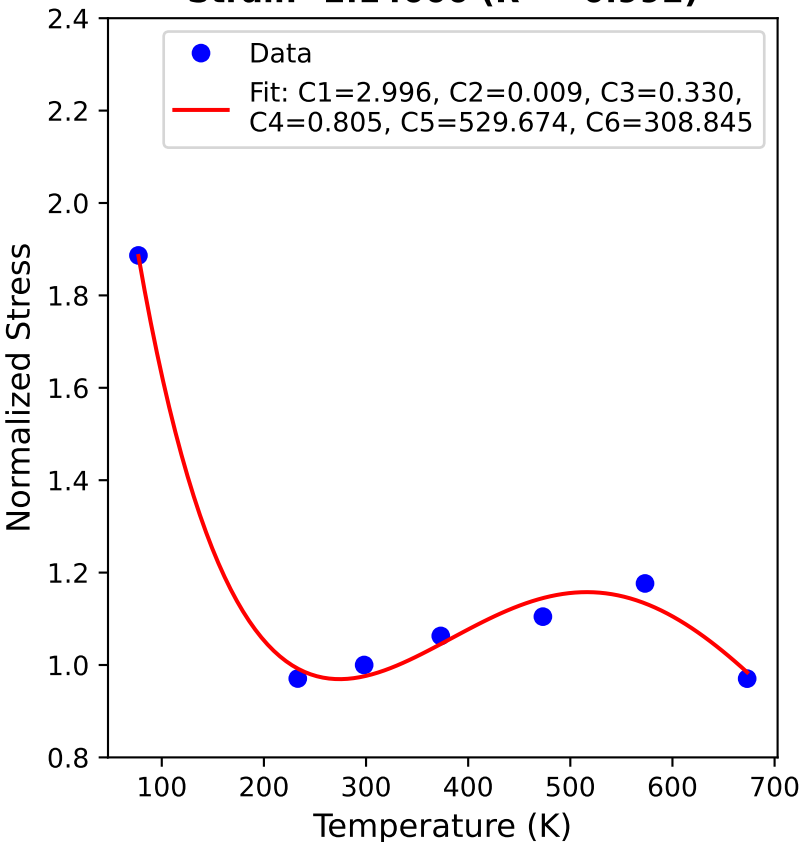
**Strain=2.12000 ( $R^2 = 0.992$ )**



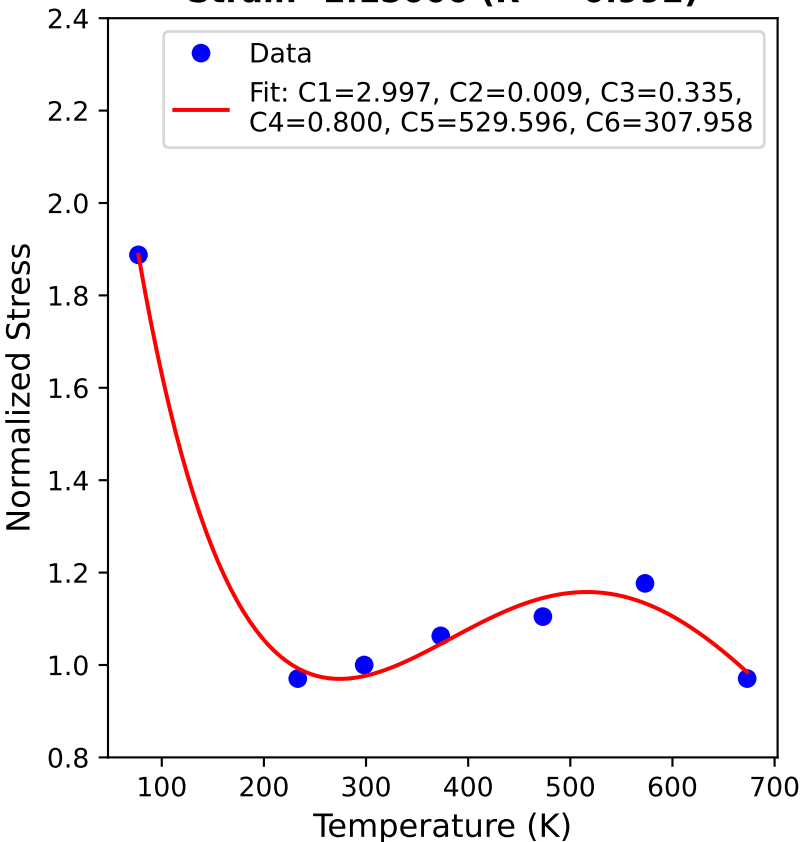
**Strain=2.13000 ( $R^2 = 0.992$ )**



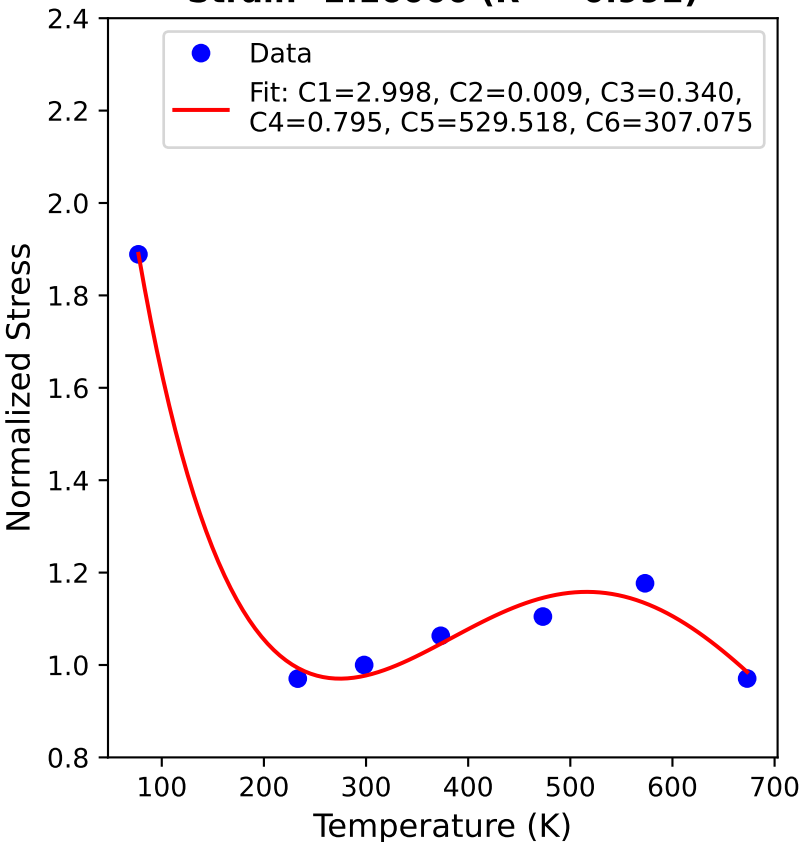
**Strain=2.14000 ( $R^2 = 0.992$ )**



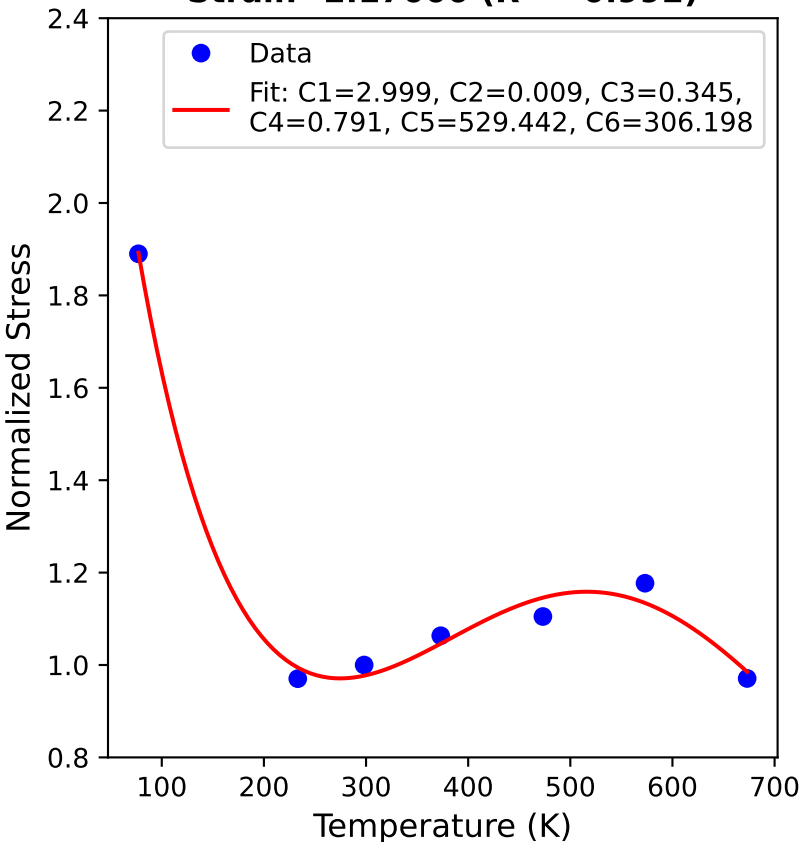
**Strain=2.15000 ( $R^2 = 0.992$ )**



**Strain=2.16000 ( $R^2 = 0.992$ )**

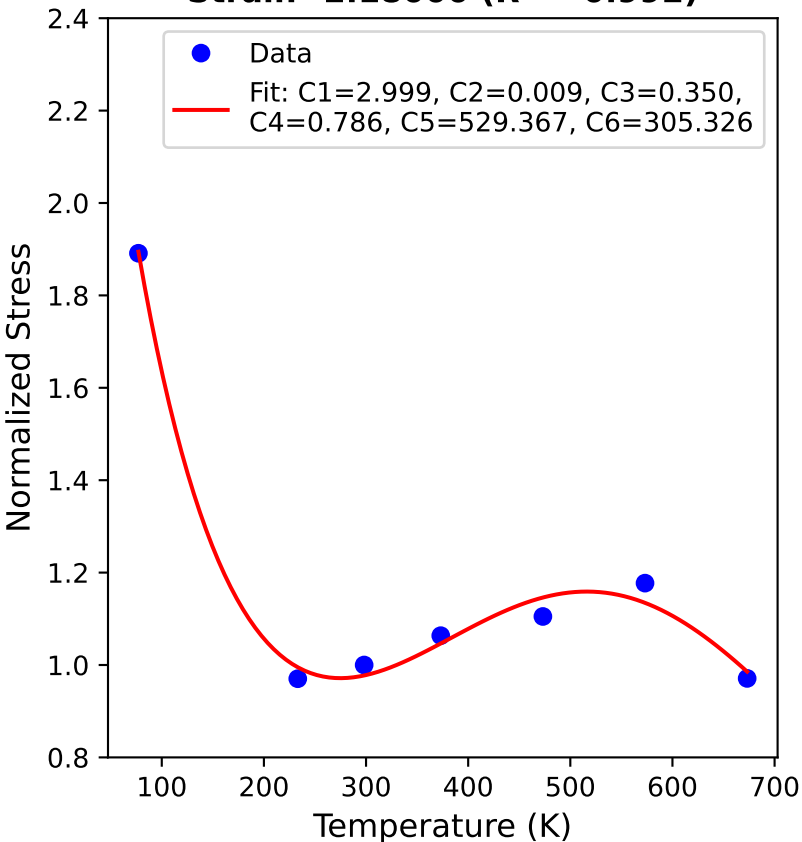


**Strain=2.17000 ( $R^2 = 0.992$ )**

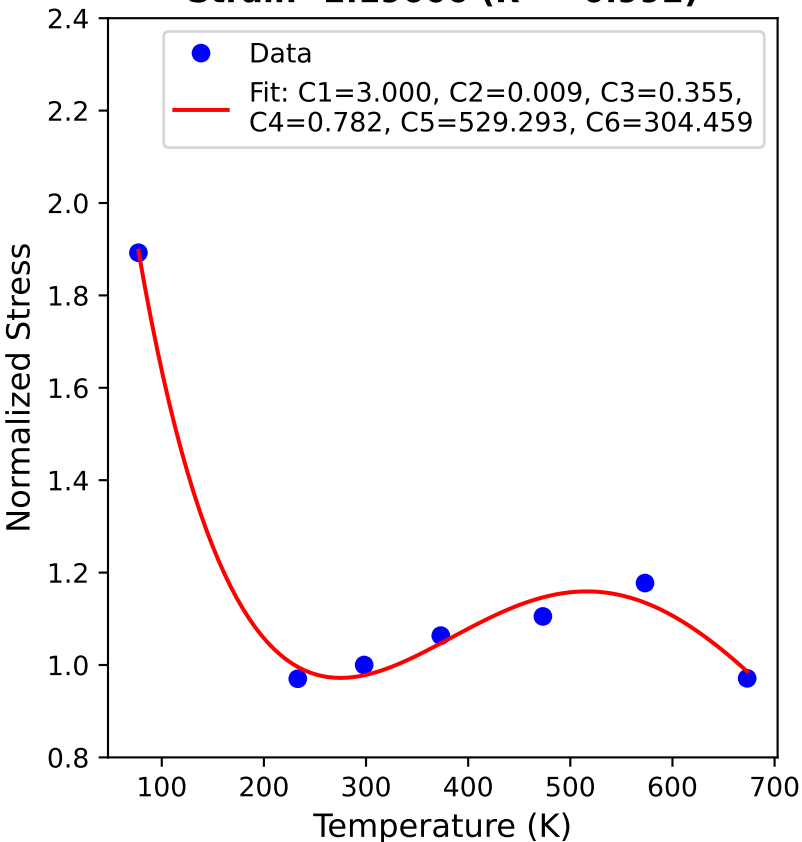




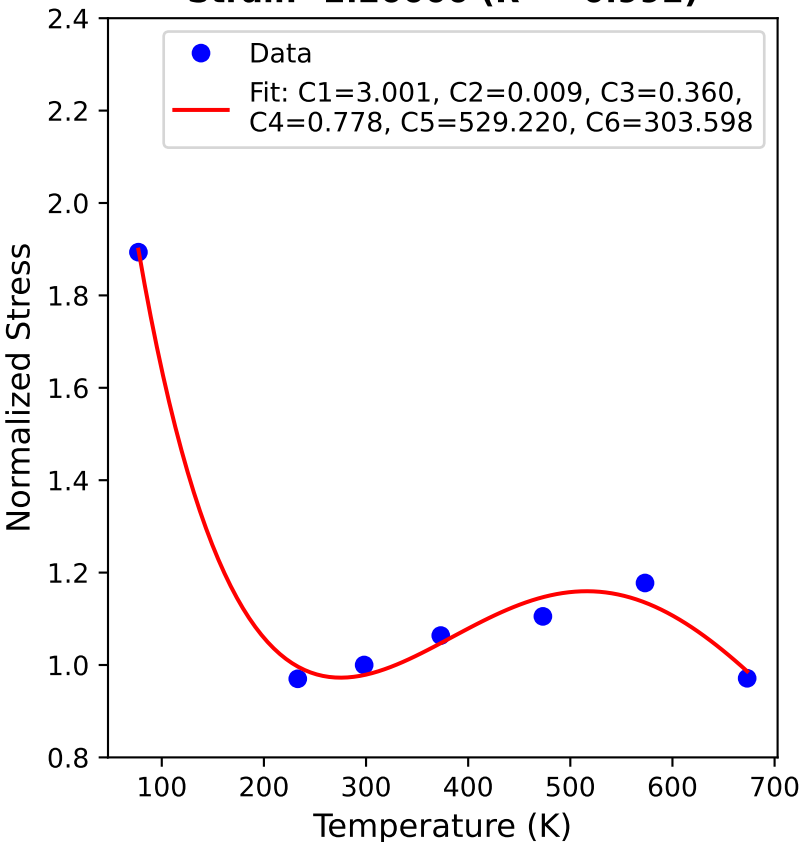
**Strain=2.18000 ( $R^2 = 0.992$ )**



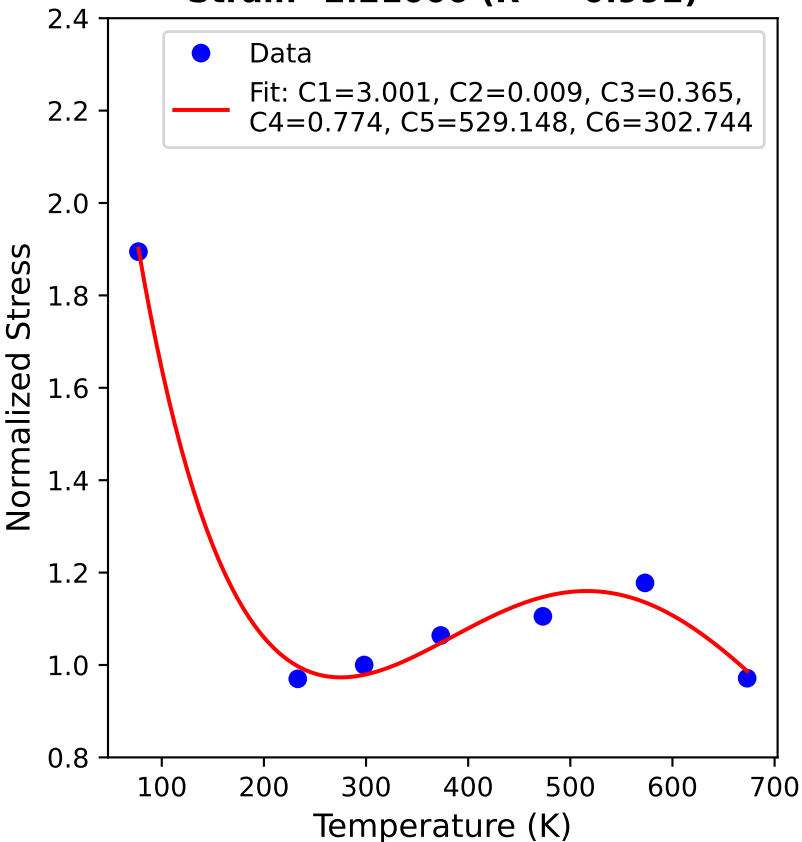
**Strain=2.19000 ( $R^2 = 0.992$ )**



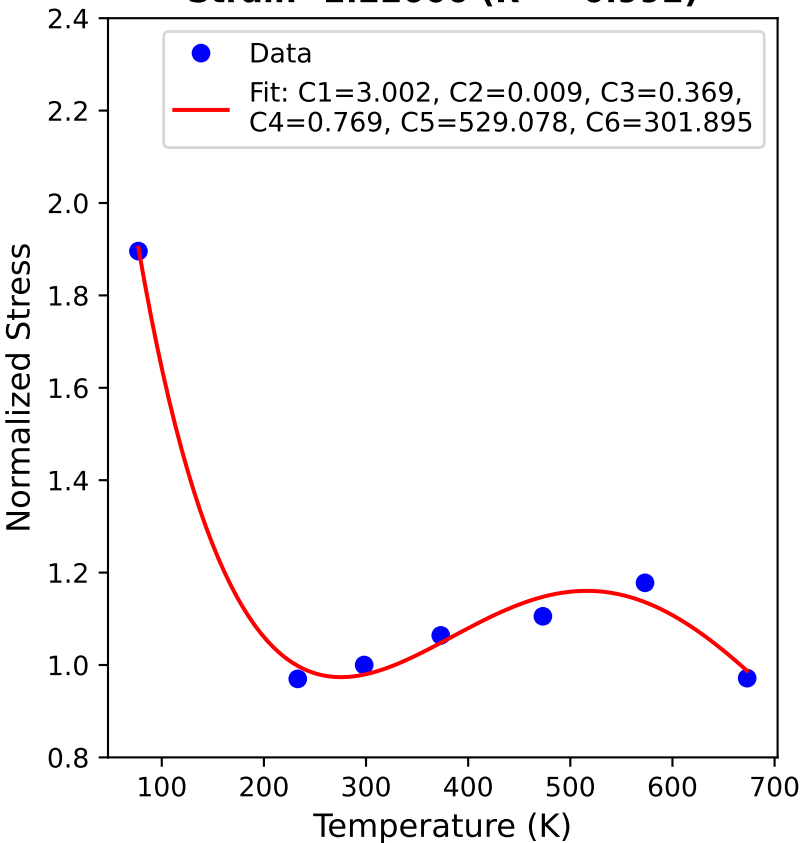
**Strain=2.20000 ( $R^2 = 0.992$ )**



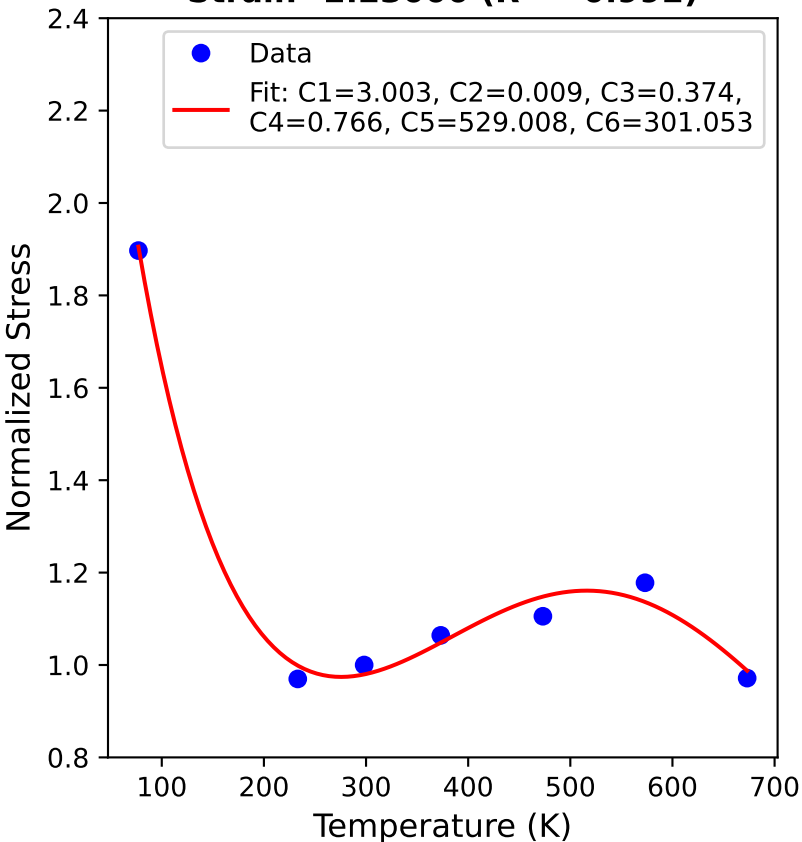
**Strain=2.21000 ( $R^2 = 0.992$ )**



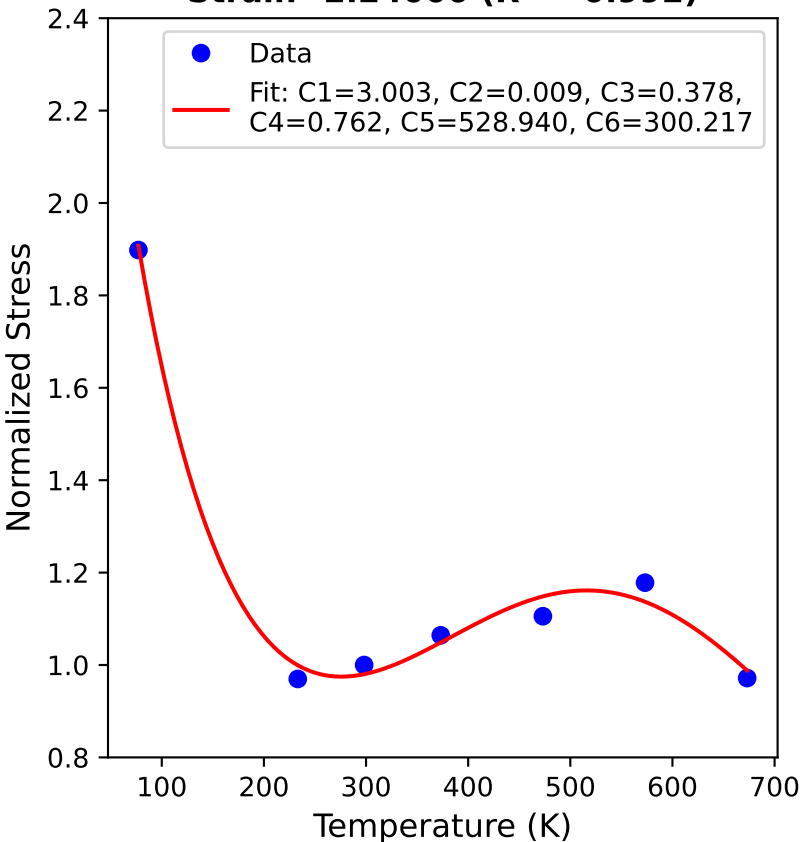
**Strain=2.22000 ( $R^2 = 0.992$ )**



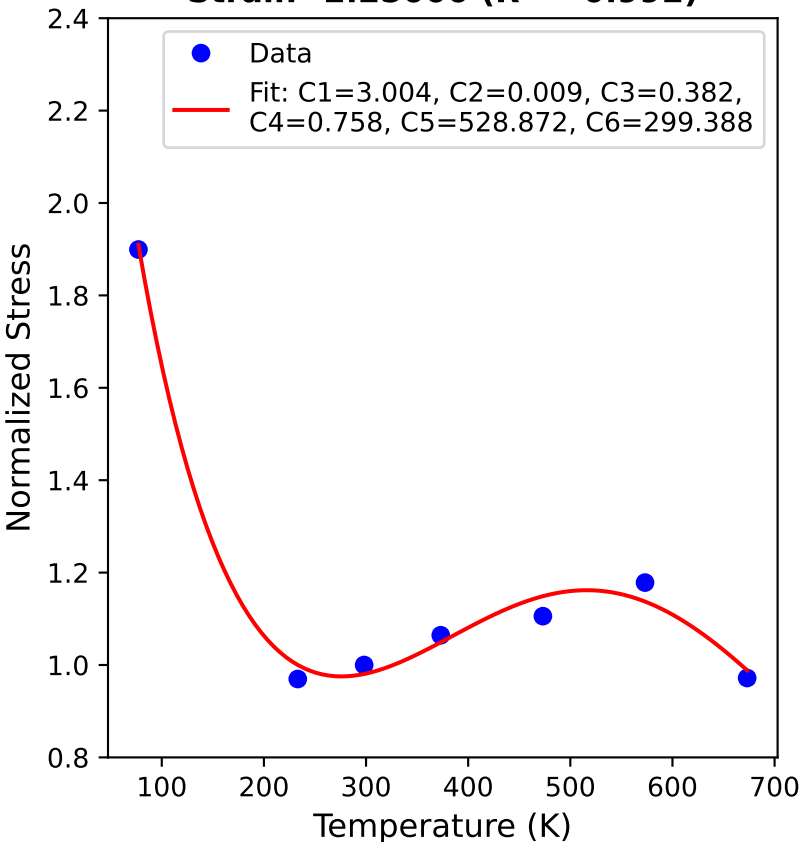
**Strain=2.23000 ( $R^2 = 0.992$ )**



**Strain=2.24000 ( $R^2 = 0.992$ )**

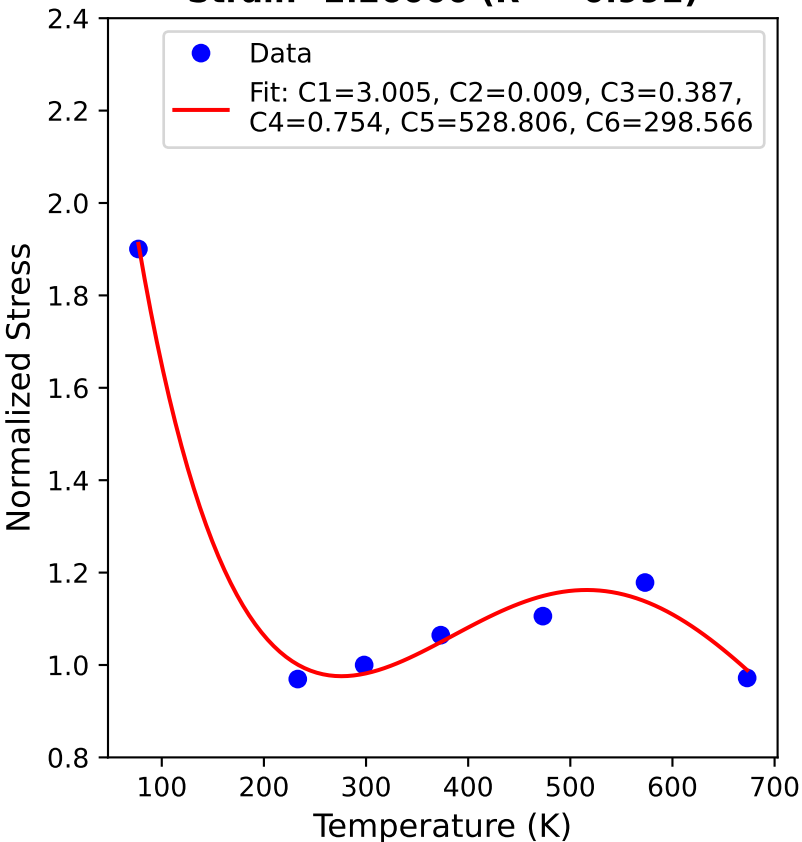


**Strain=2.25000 ( $R^2 = 0.992$ )**

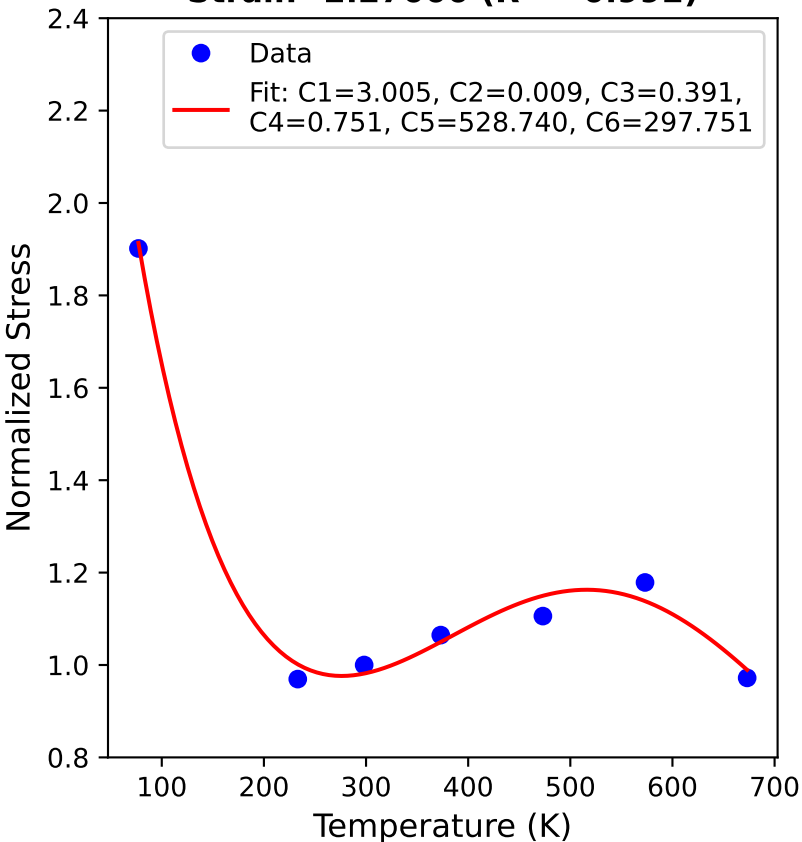




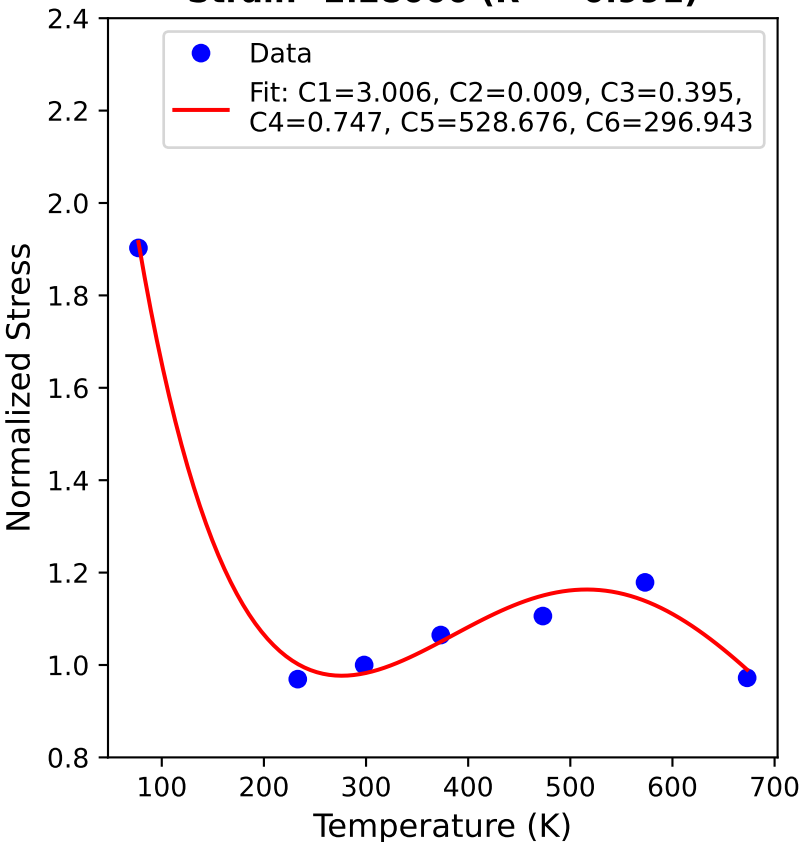
**Strain=2.26000 ( $R^2 = 0.992$ )**



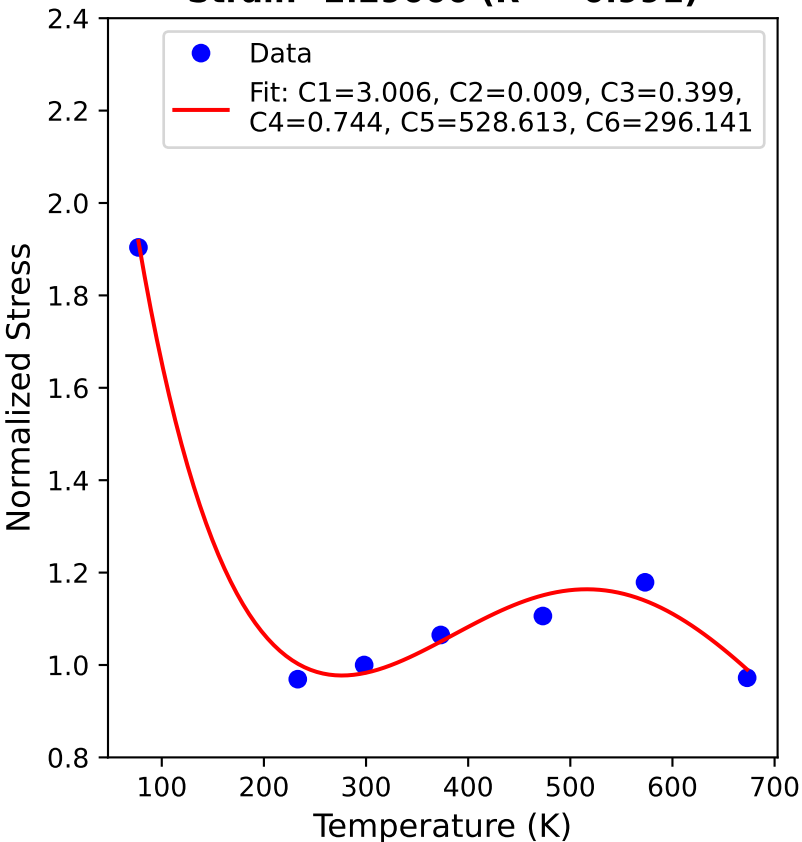
**Strain=2.27000 ( $R^2 = 0.992$ )**



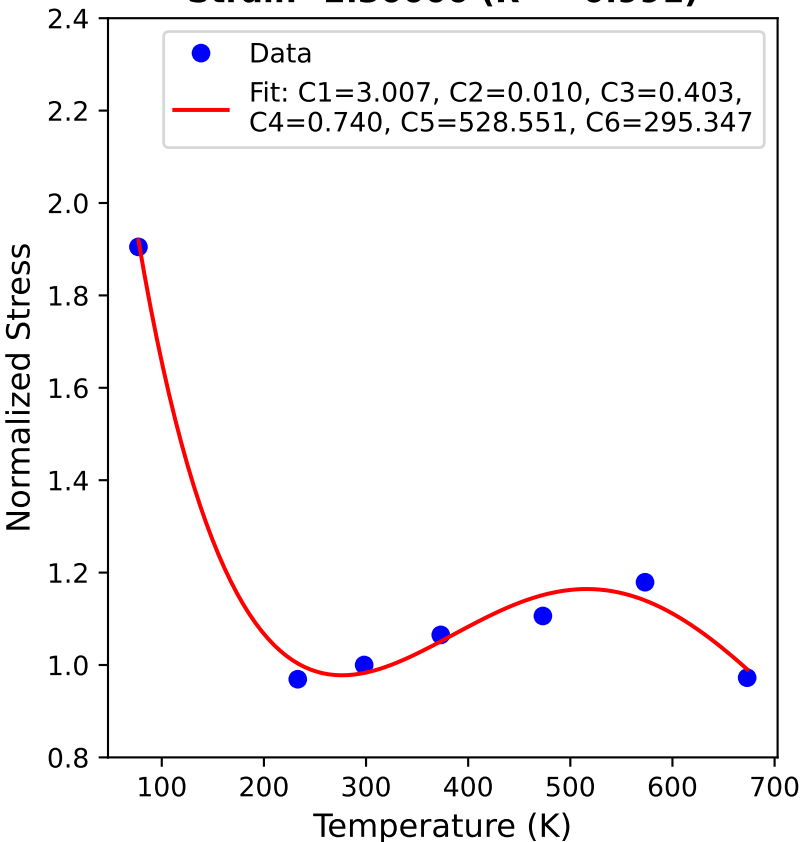
**Strain=2.28000 ( $R^2 = 0.991$ )**



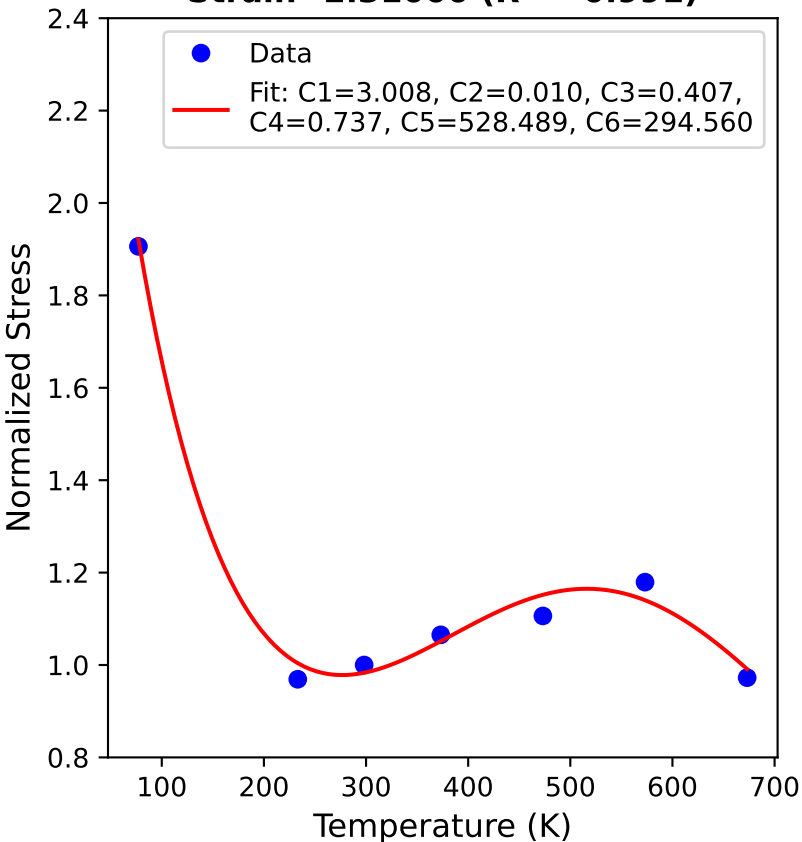
**Strain=2.29000 ( $R^2 = 0.991$ )**



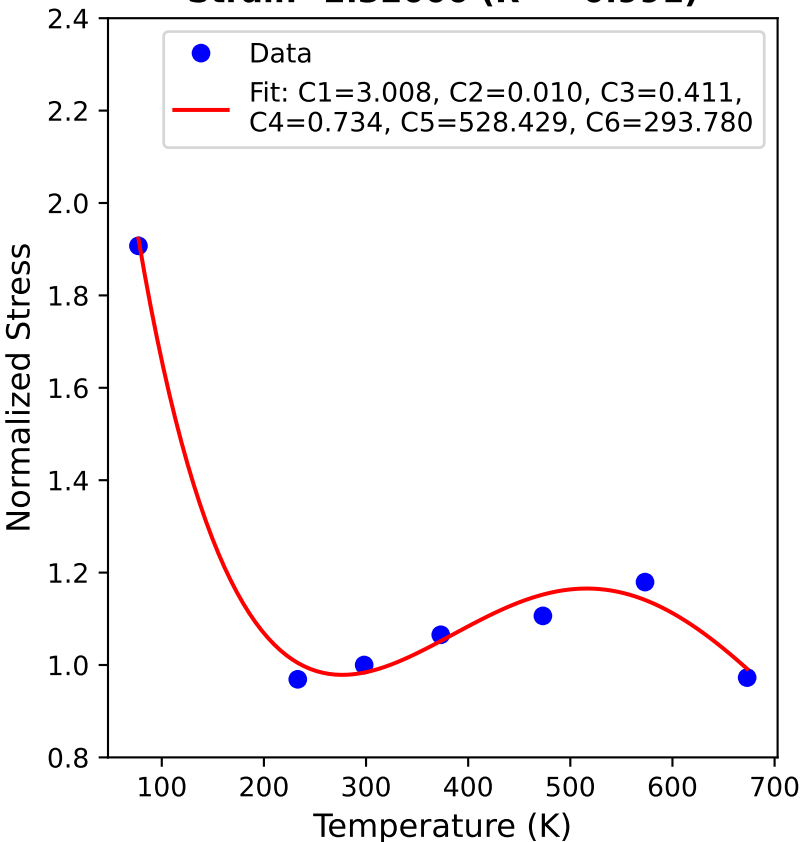
**Strain=2.30000 ( $R^2 = 0.991$ )**



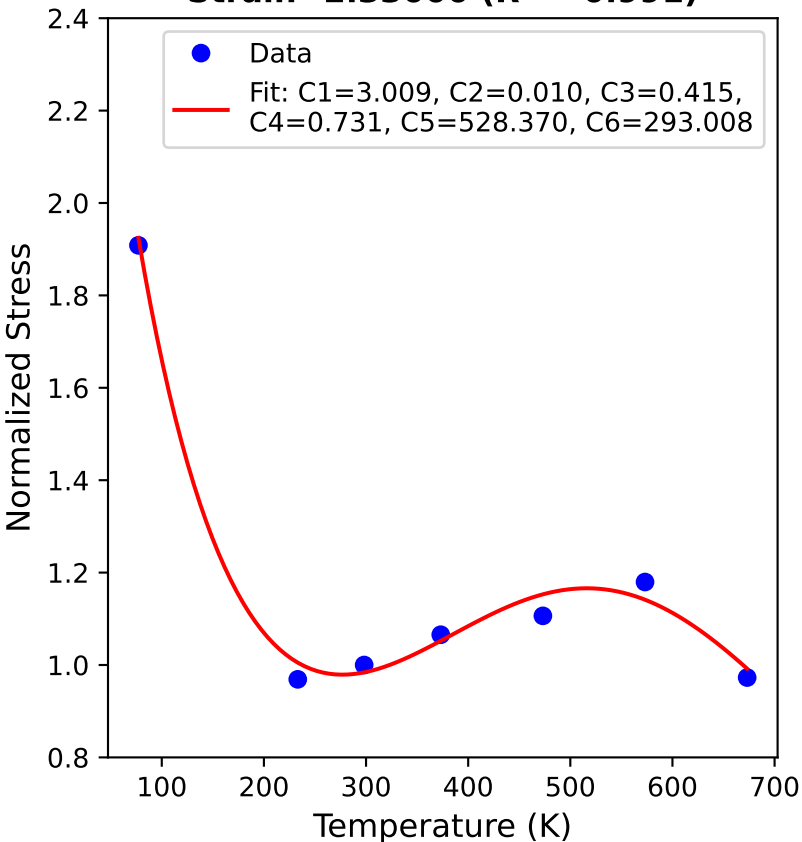
**Strain=2.31000 ( $R^2 = 0.991$ )**



**Strain=2.32000 ( $R^2 = 0.991$ )**

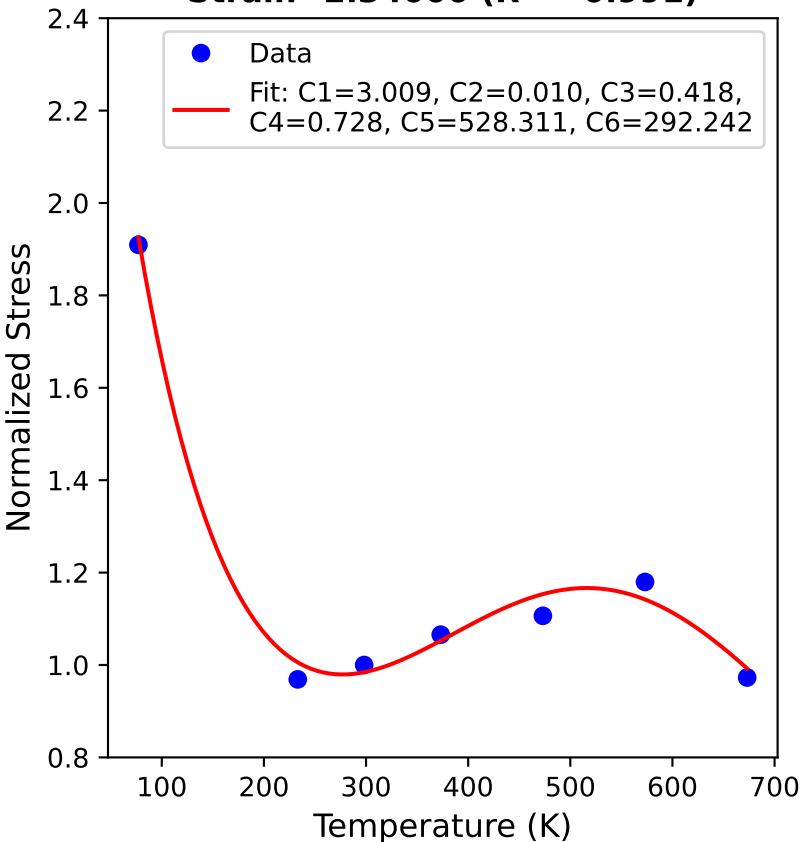


**Strain=2.33000 ( $R^2 = 0.991$ )**

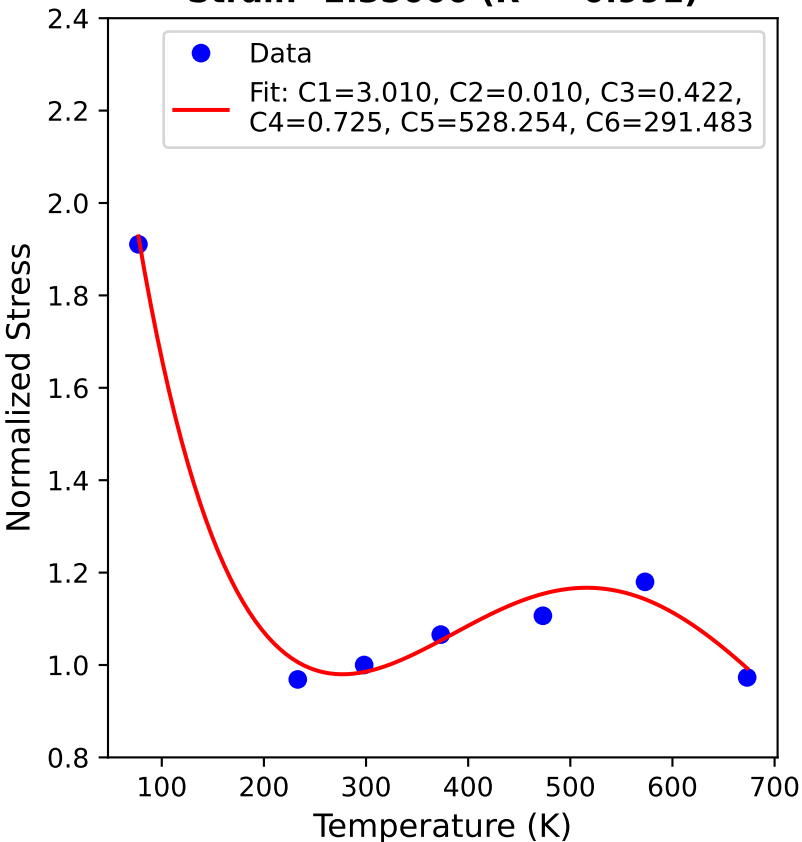




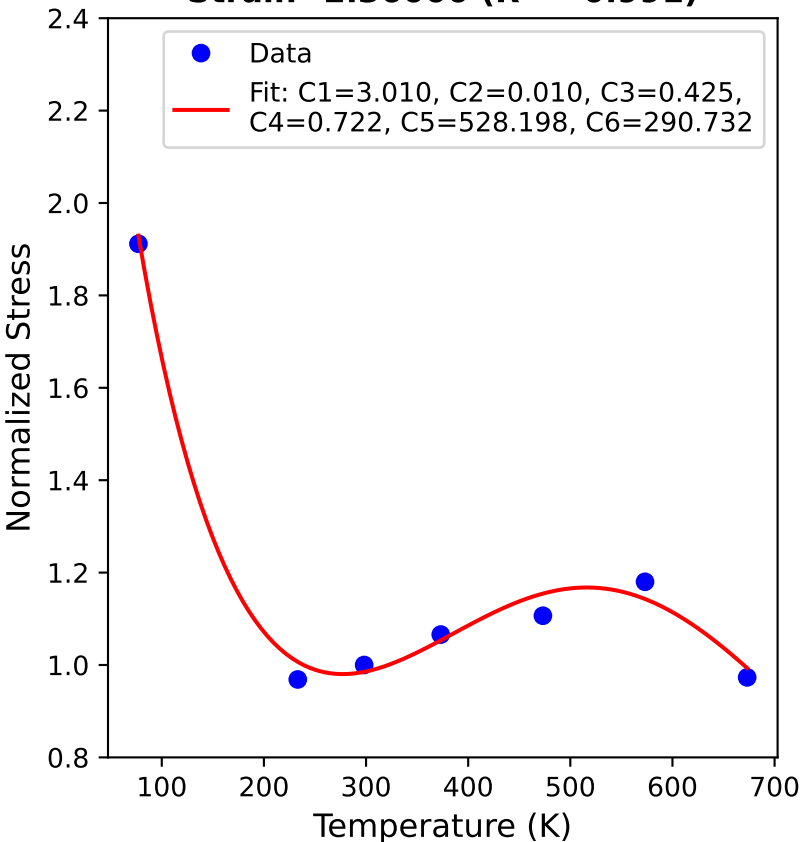
**Strain=2.34000 ( $R^2 = 0.991$ )**



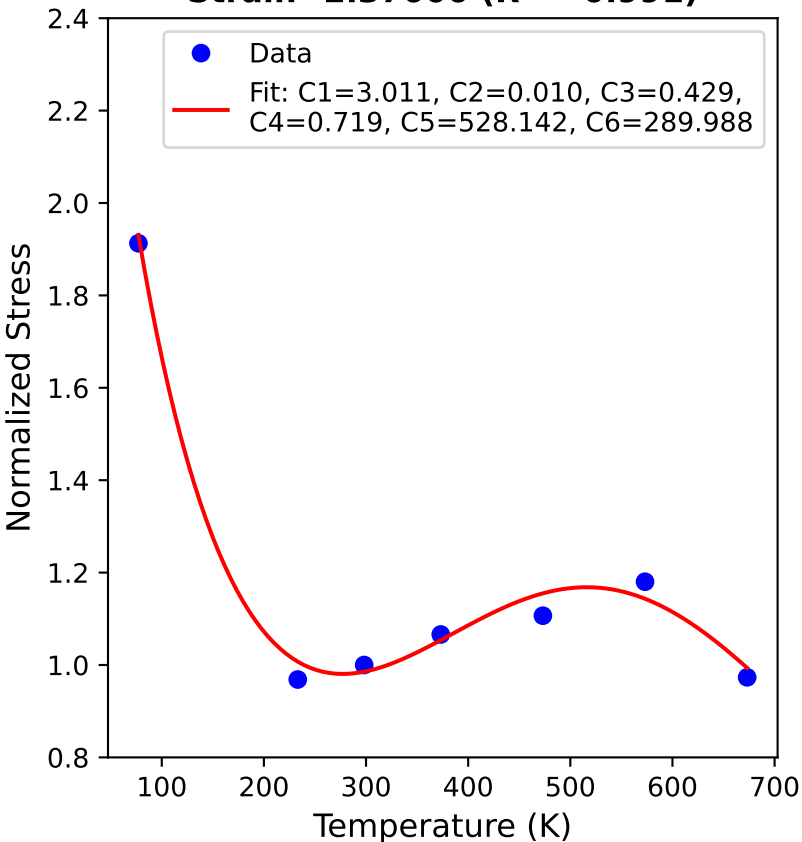
**Strain=2.35000 ( $R^2 = 0.991$ )**



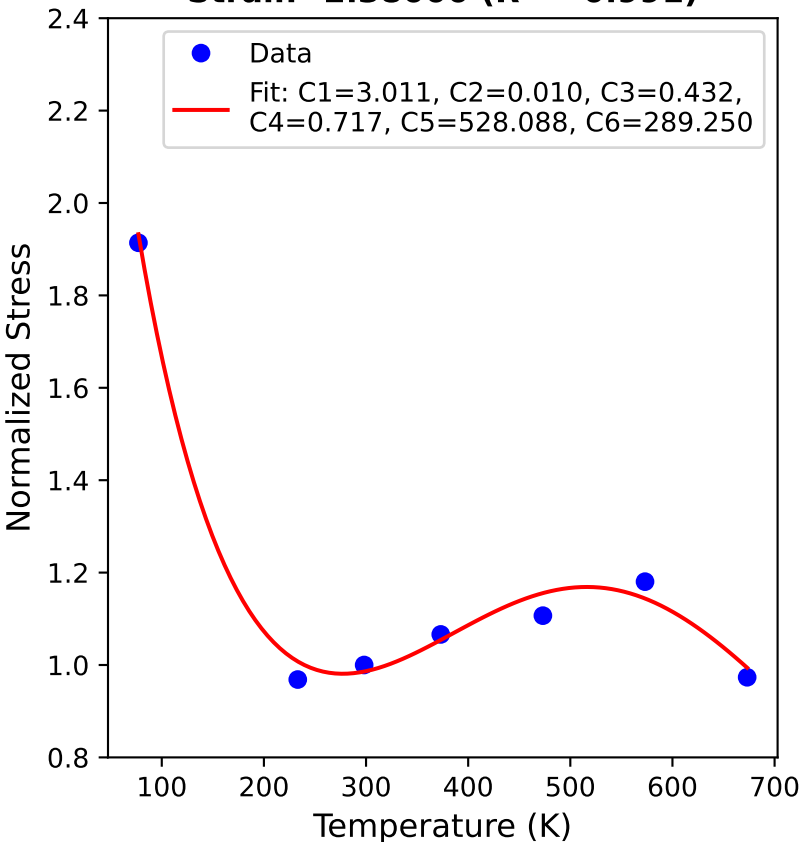
**Strain=2.36000 ( $R^2 = 0.991$ )**



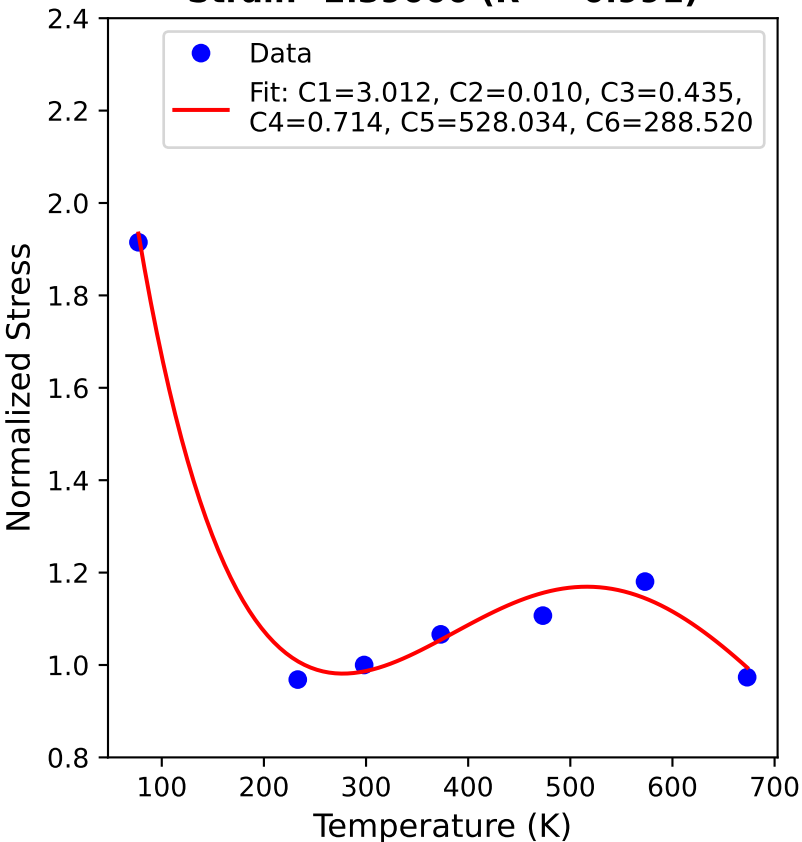
**Strain=2.37000 ( $R^2 = 0.991$ )**



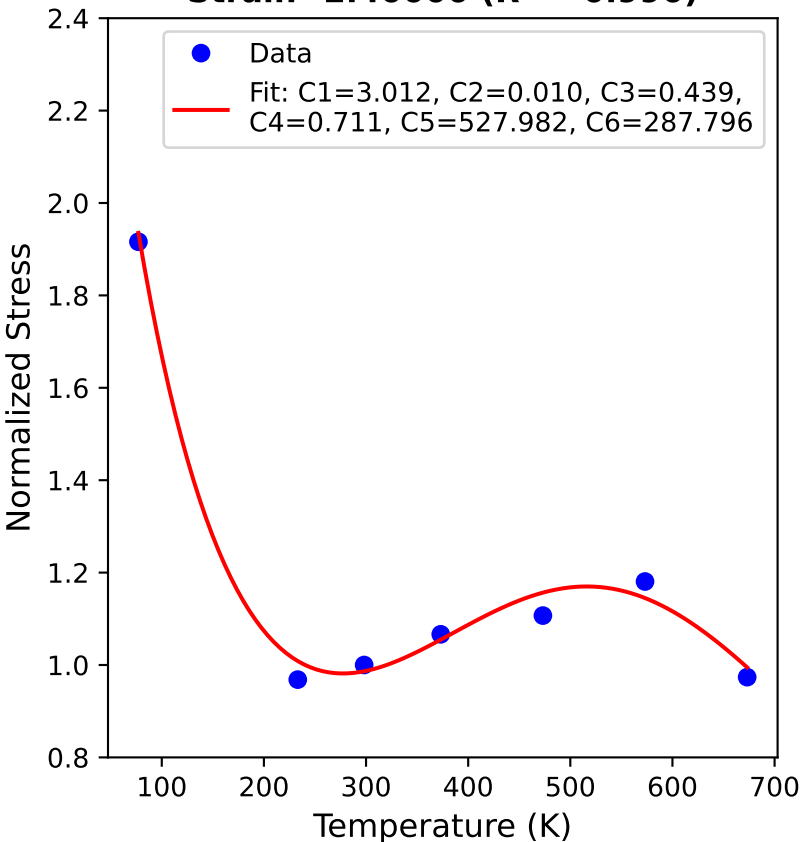
**Strain=2.38000 ( $R^2 = 0.991$ )**



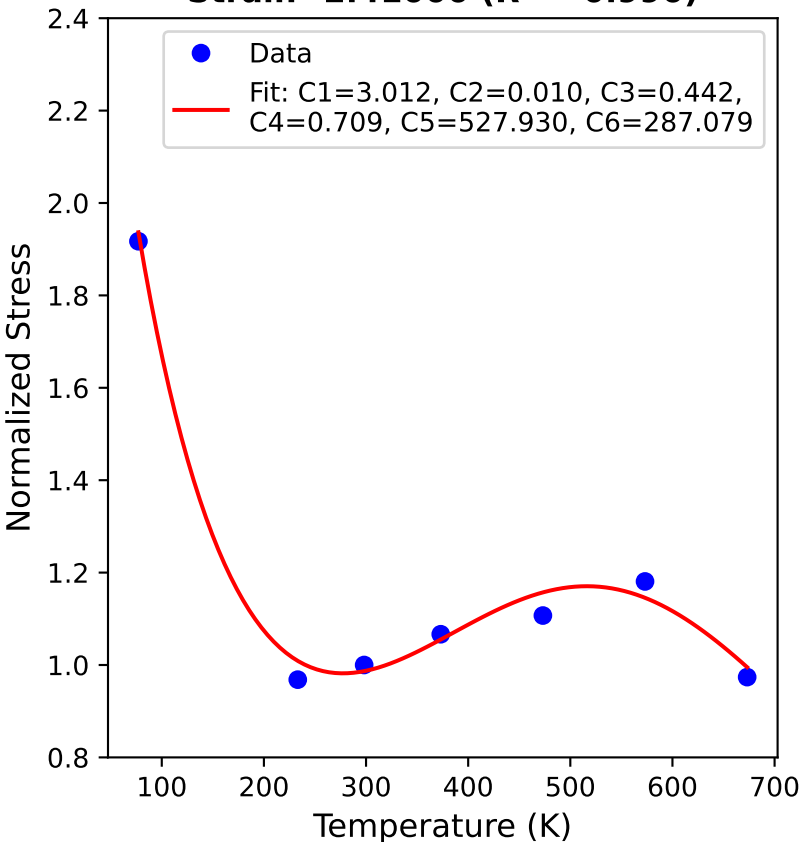
**Strain=2.39000 ( $R^2 = 0.991$ )**



**Strain=2.40000 ( $R^2 = 0.990$ )**

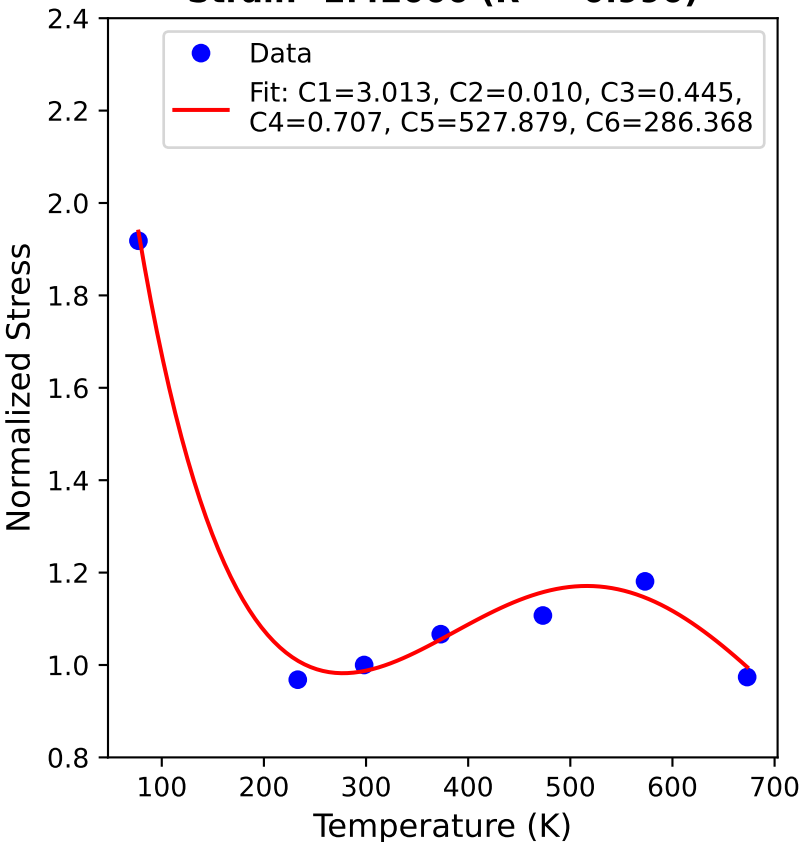


**Strain=2.41000 ( $R^2 = 0.990$ )**

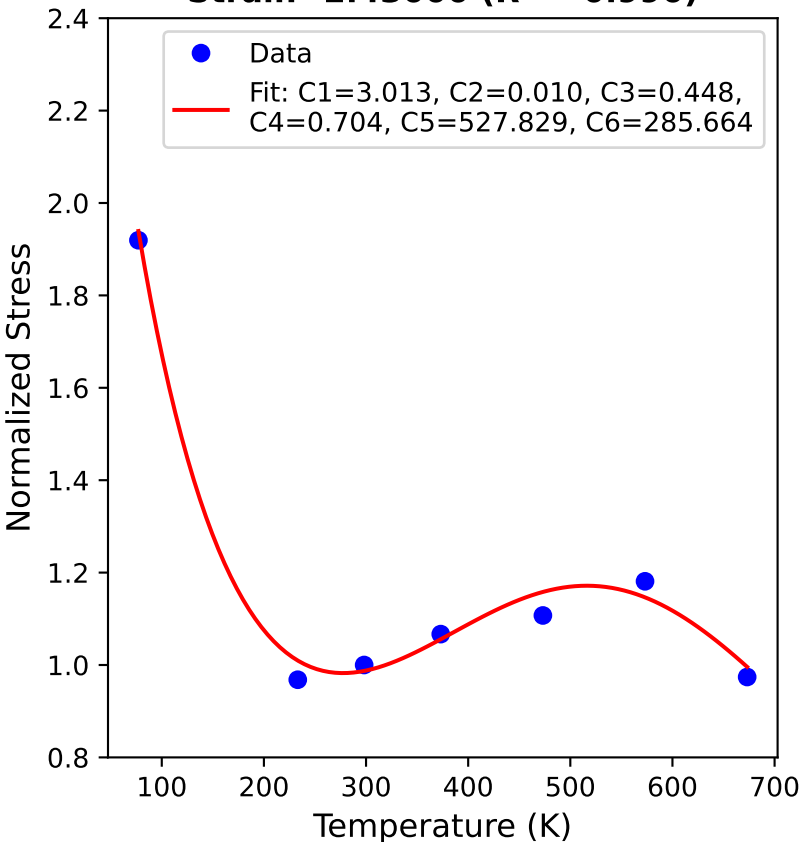




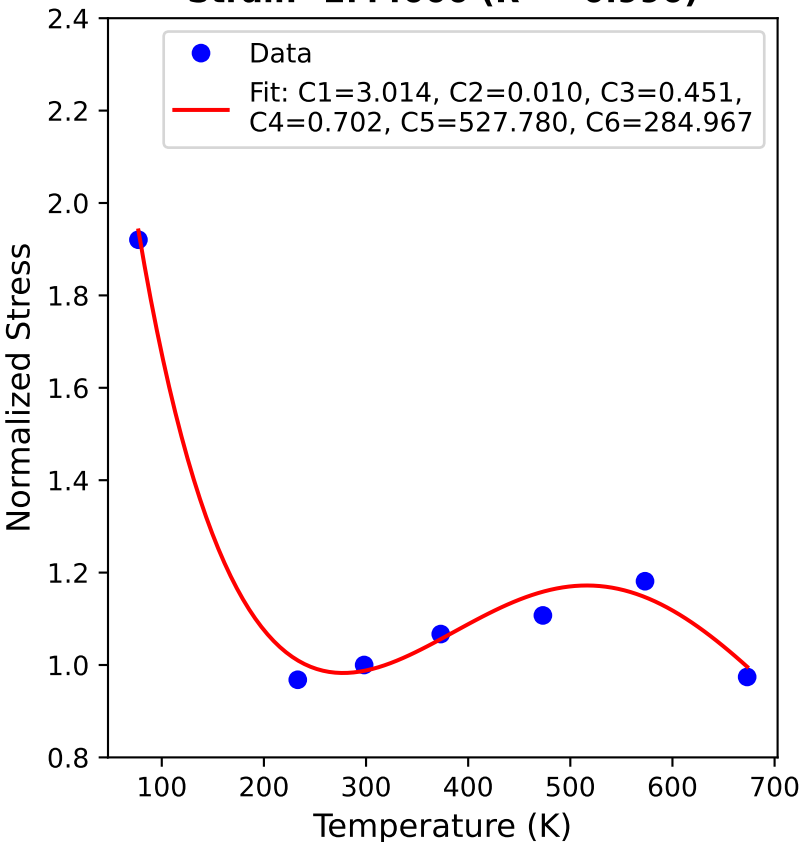
**Strain=2.42000 ( $R^2 = 0.990$ )**



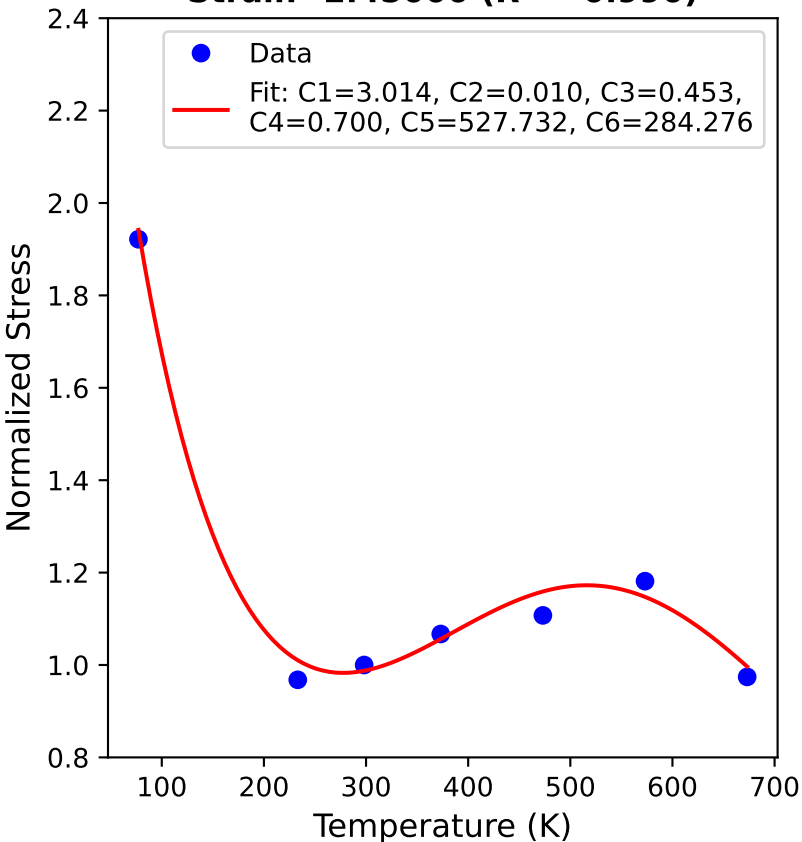
**Strain=2.43000 ( $R^2 = 0.990$ )**



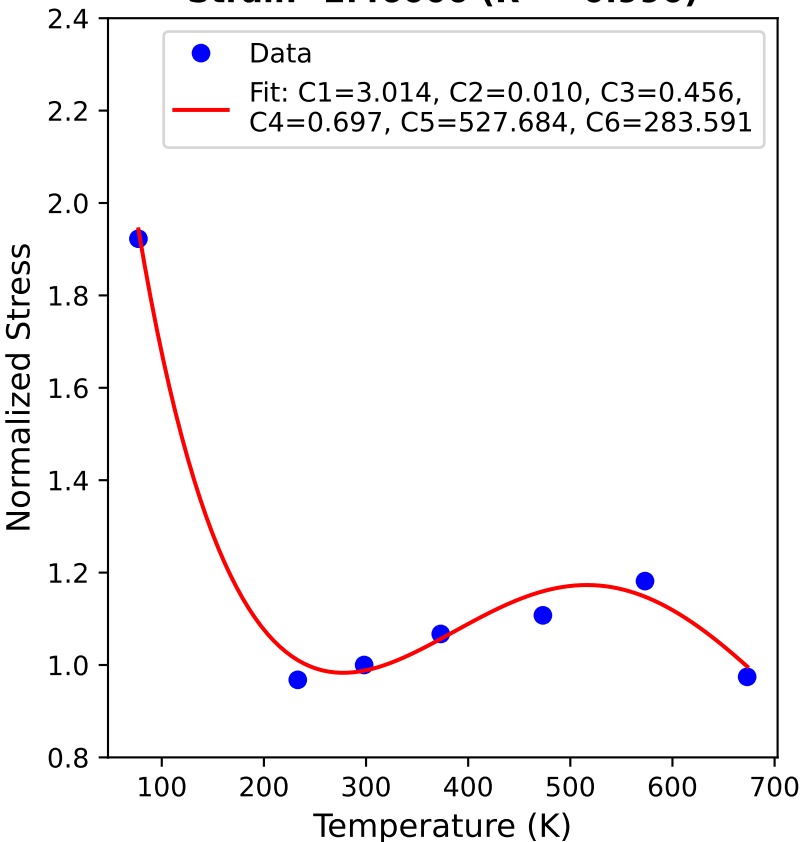
**Strain=2.44000 ( $R^2 = 0.990$ )**



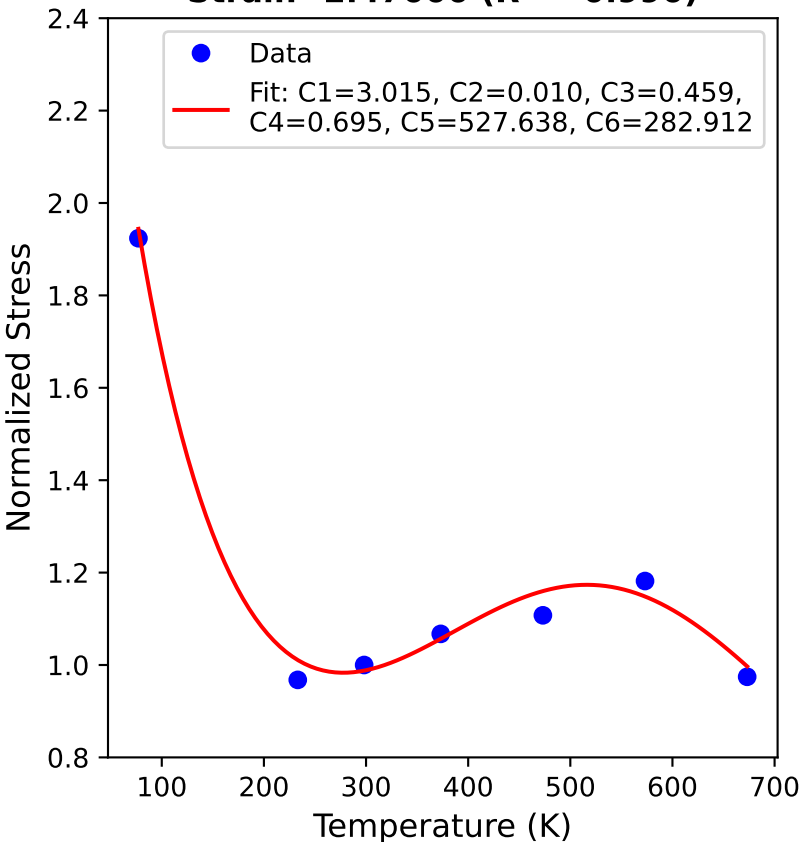
**Strain=2.45000 ( $R^2 = 0.990$ )**



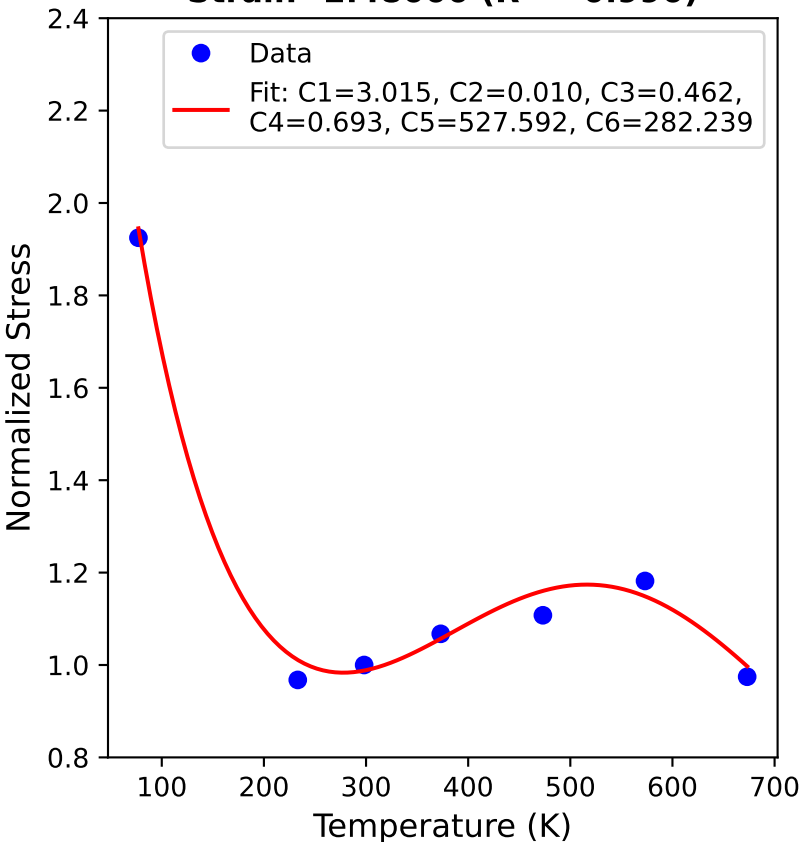
**Strain=2.46000 ( $R^2 = 0.990$ )**



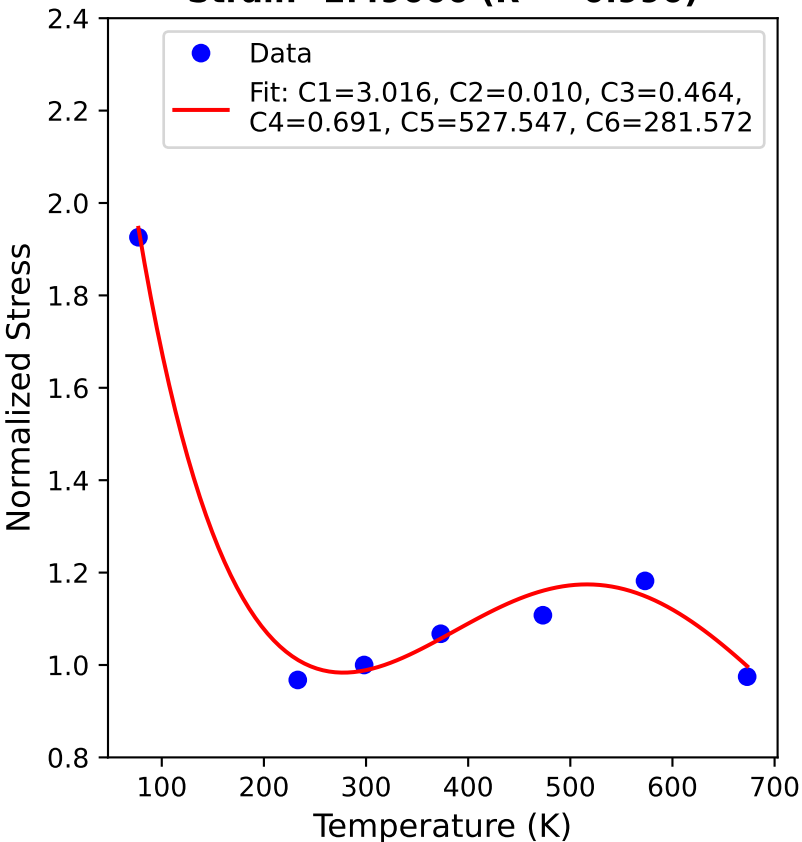
**Strain=2.47000 ( $R^2 = 0.990$ )**



**Strain=2.48000 ( $R^2 = 0.990$ )**

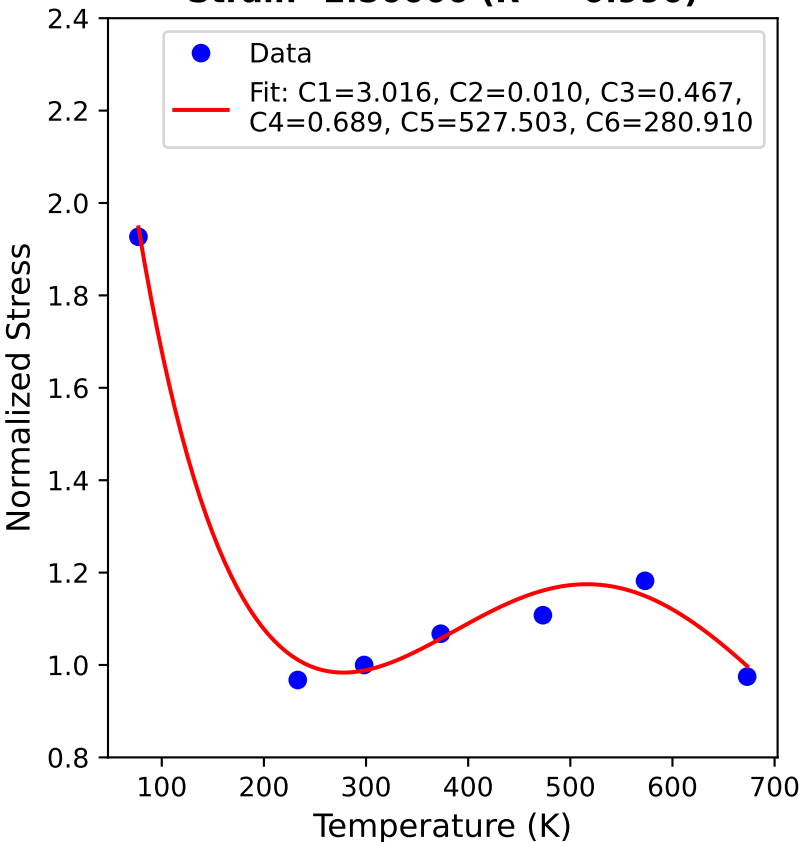


**Strain=2.49000 ( $R^2 = 0.990$ )**

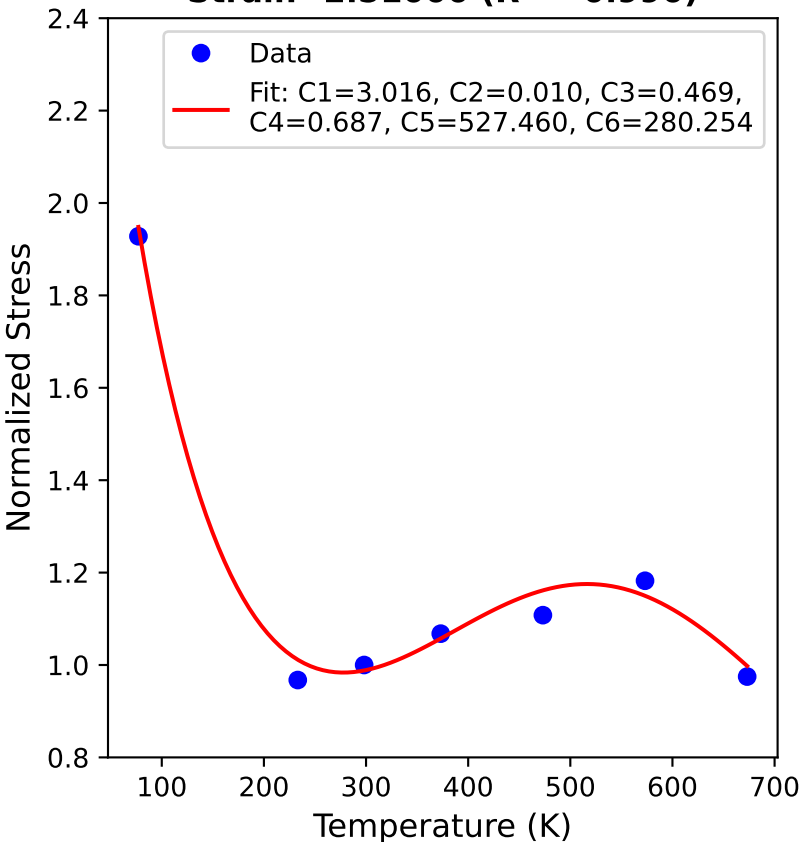




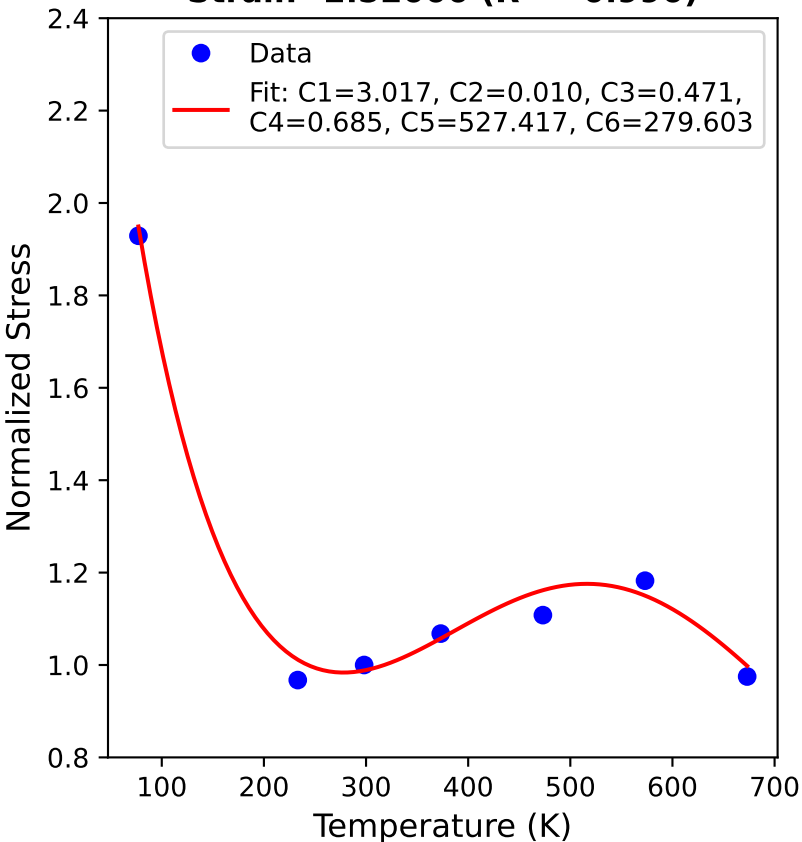
**Strain=2.50000 ( $R^2 = 0.990$ )**



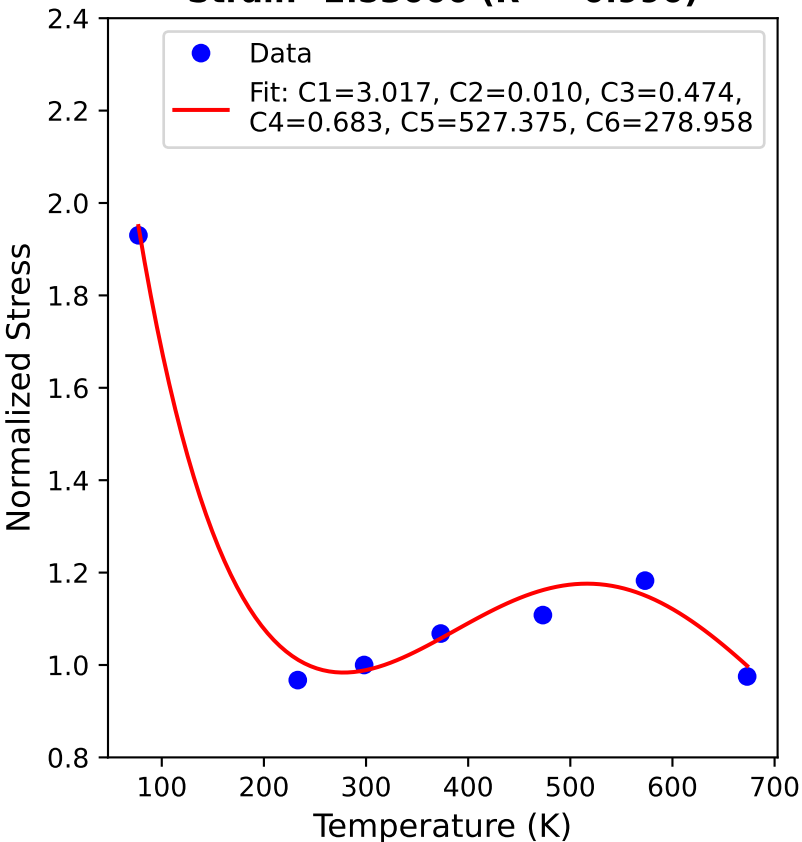
**Strain=2.51000 ( $R^2 = 0.990$ )**



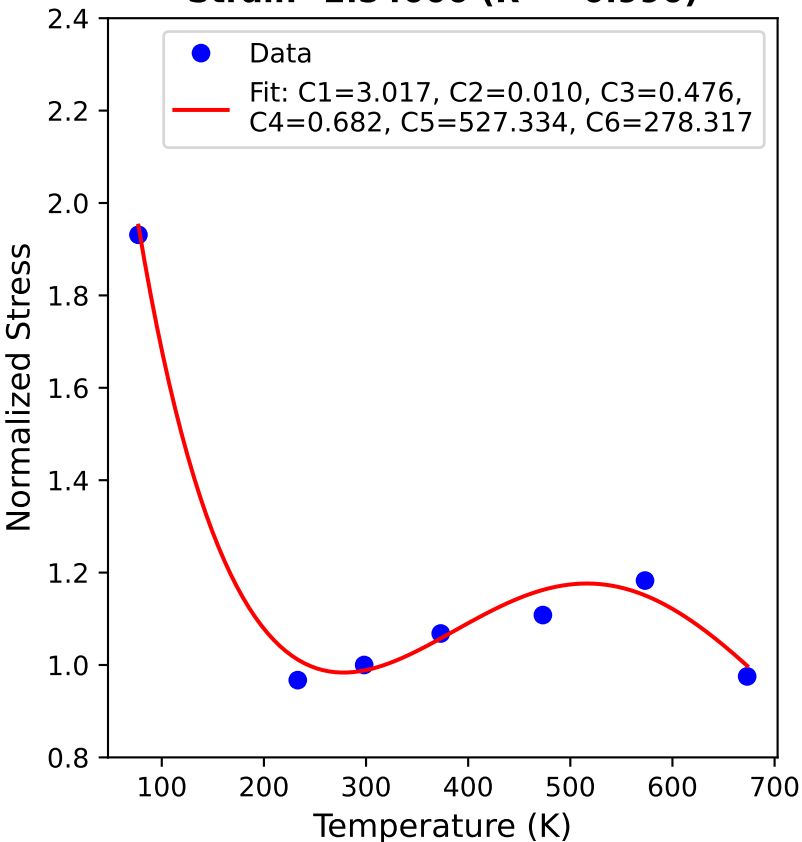
**Strain=2.52000 ( $R^2 = 0.990$ )**



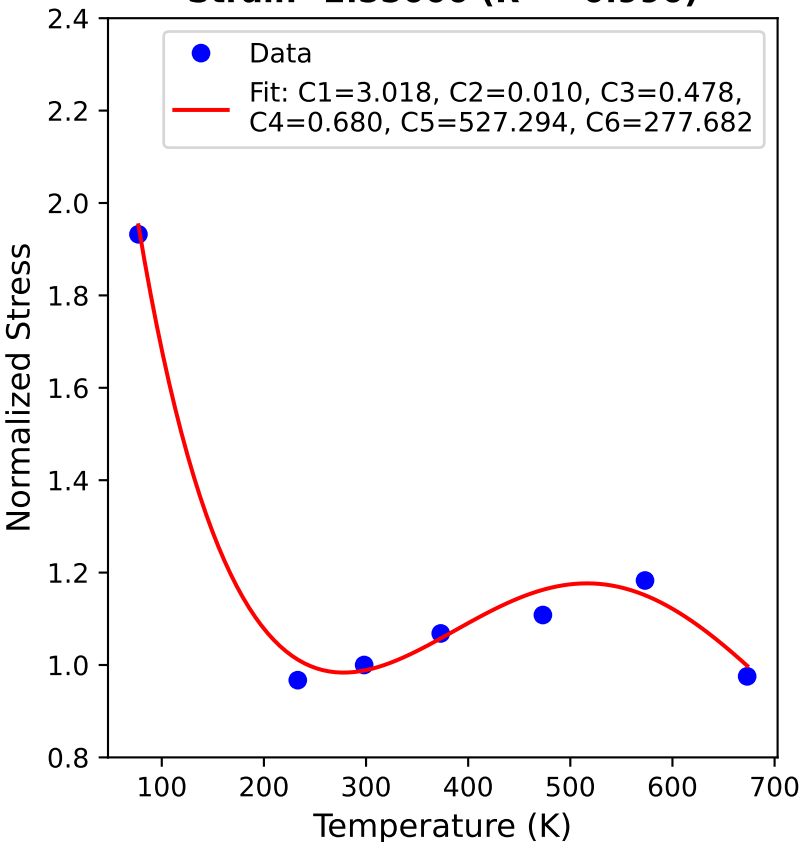
**Strain=2.53000 ( $R^2 = 0.990$ )**



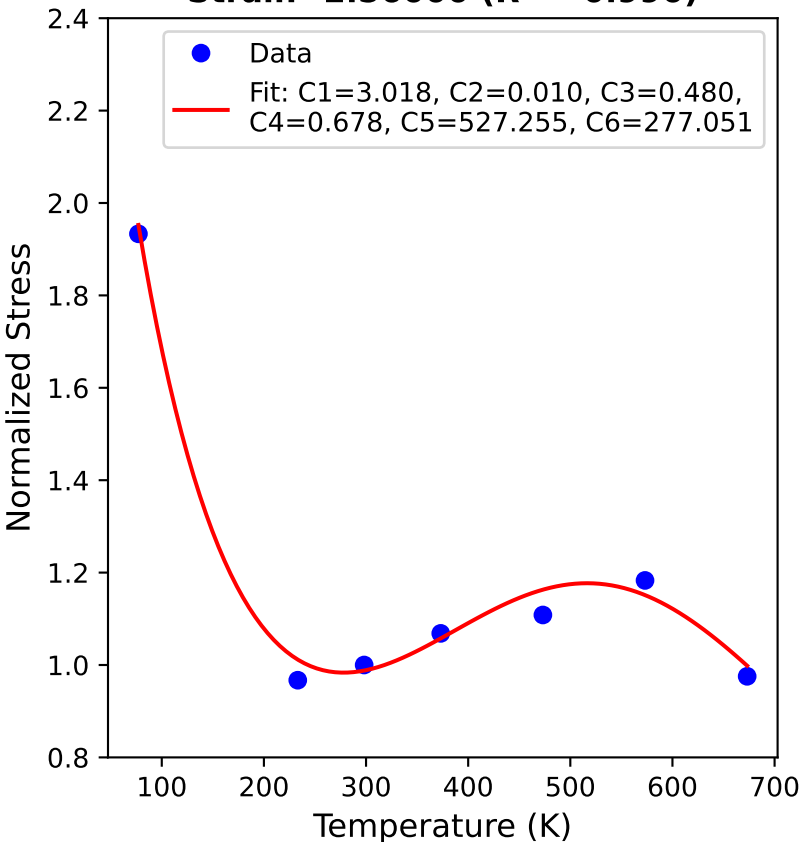
**Strain=2.54000 ( $R^2 = 0.990$ )**



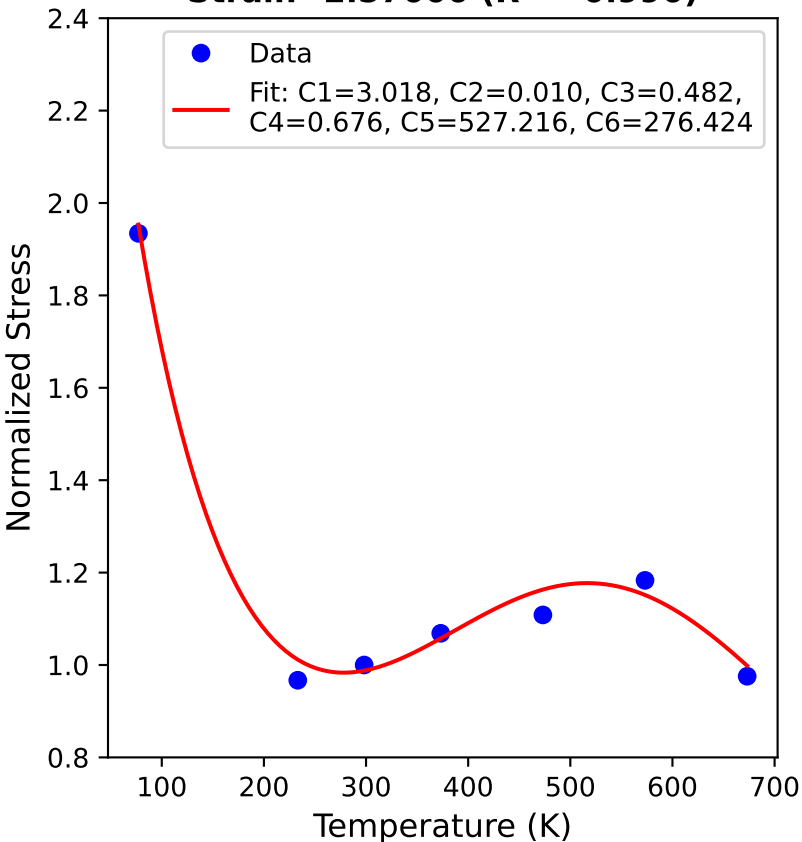
**Strain=2.55000 ( $R^2 = 0.990$ )**



**Strain=2.56000 ( $R^2 = 0.990$ )**

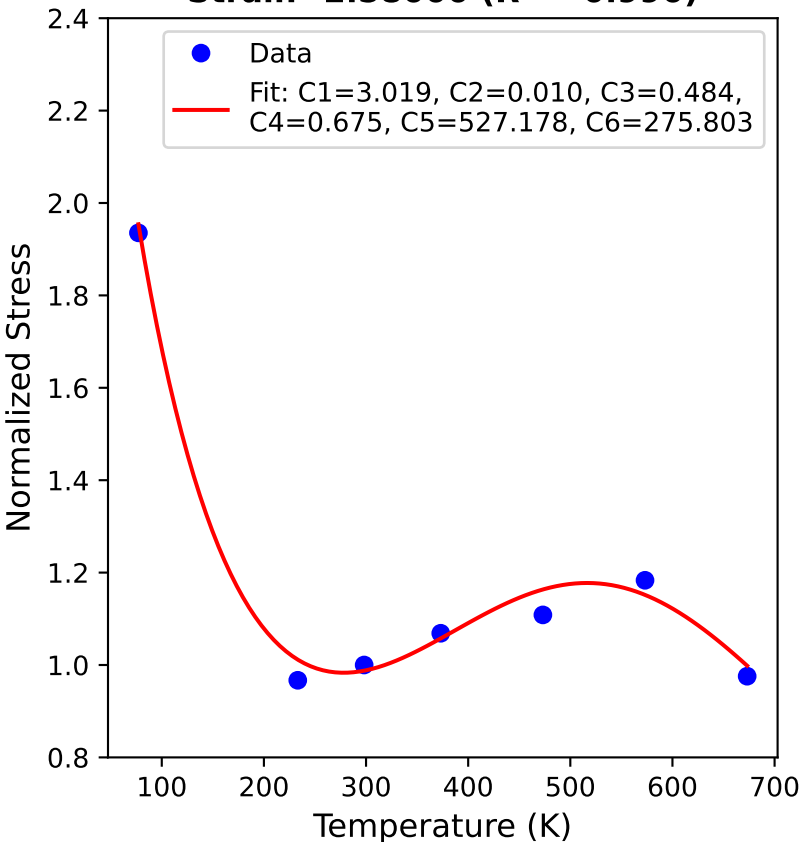


**Strain=2.57000 ( $R^2 = 0.990$ )**

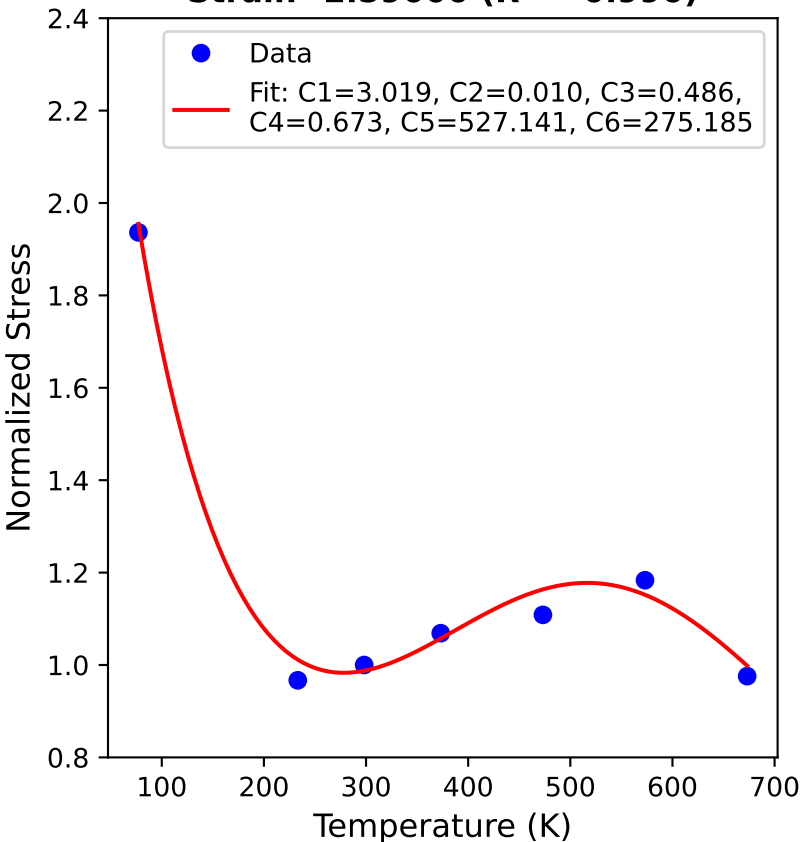




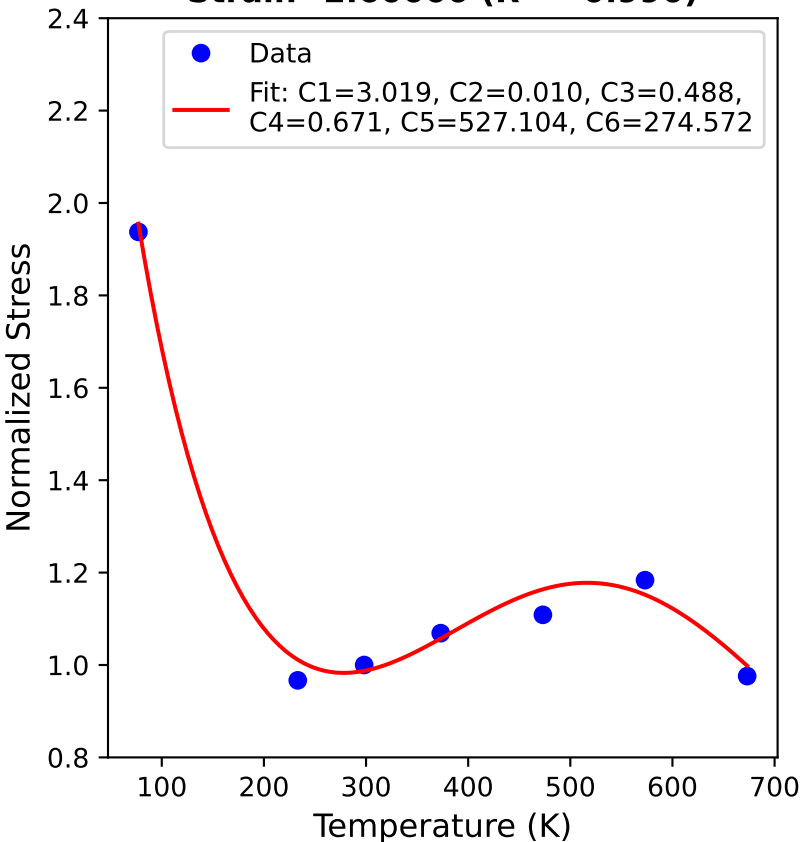
**Strain=2.58000 ( $R^2 = 0.990$ )**



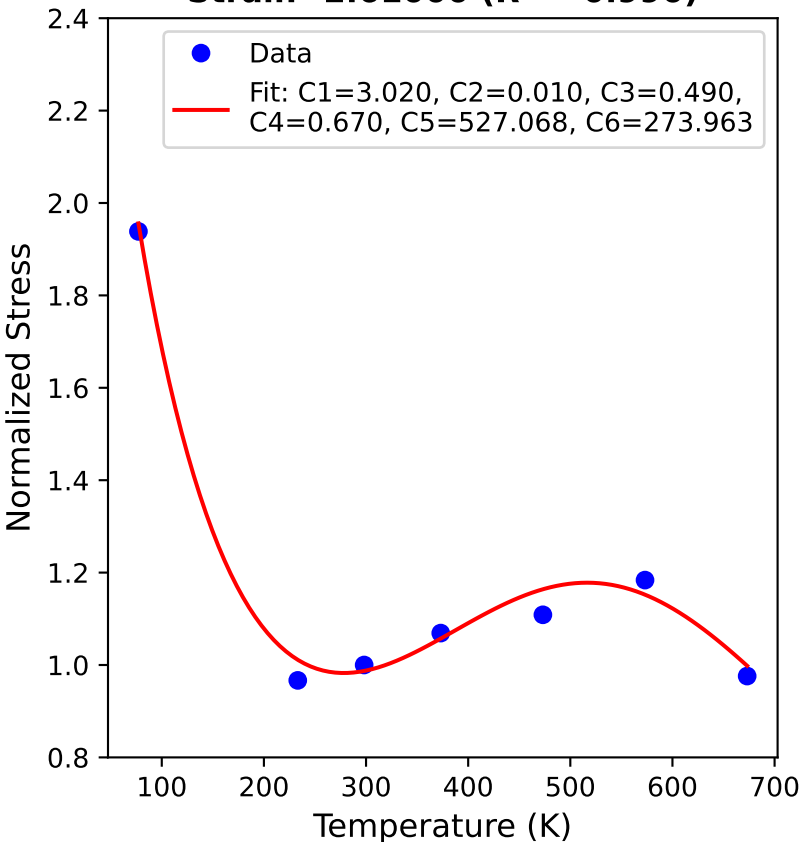
**Strain=2.59000 ( $R^2 = 0.990$ )**



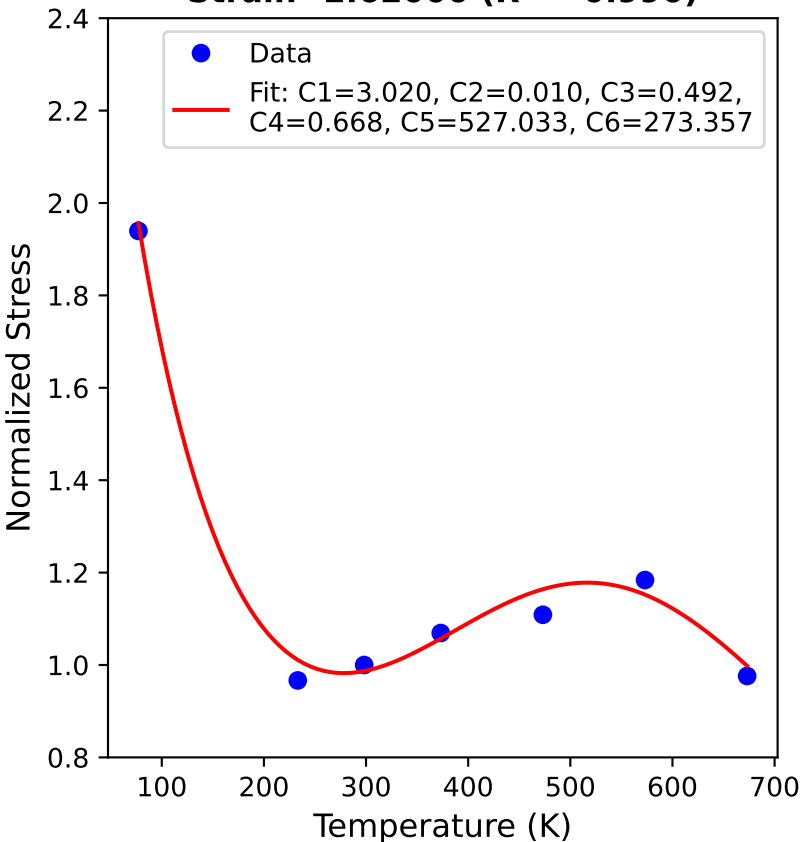
**Strain=2.60000 ( $R^2 = 0.990$ )**



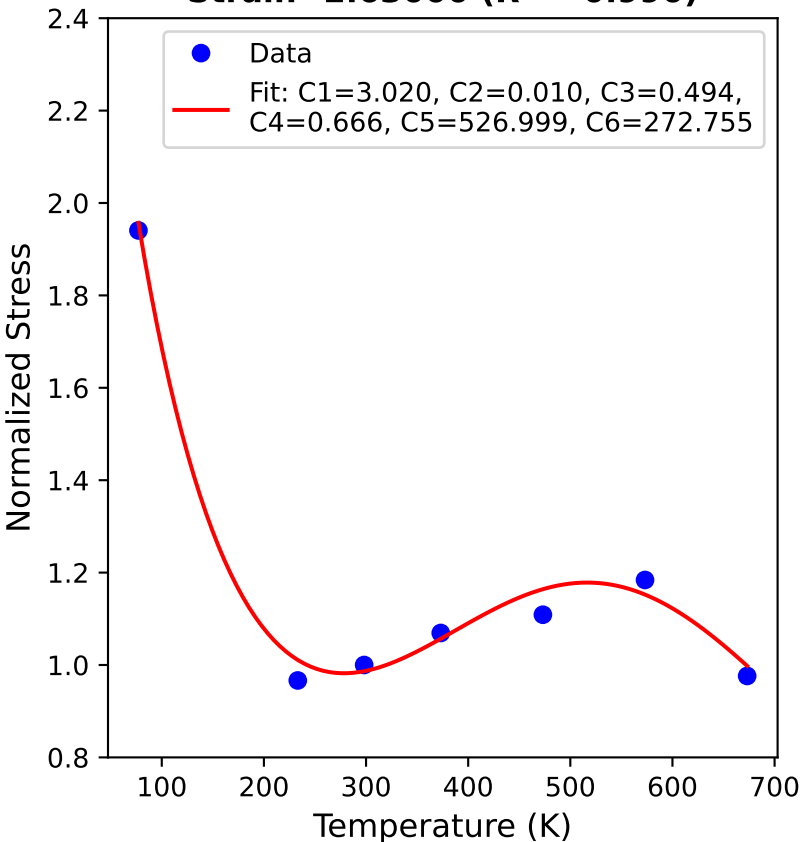
**Strain=2.61000 ( $R^2 = 0.990$ )**



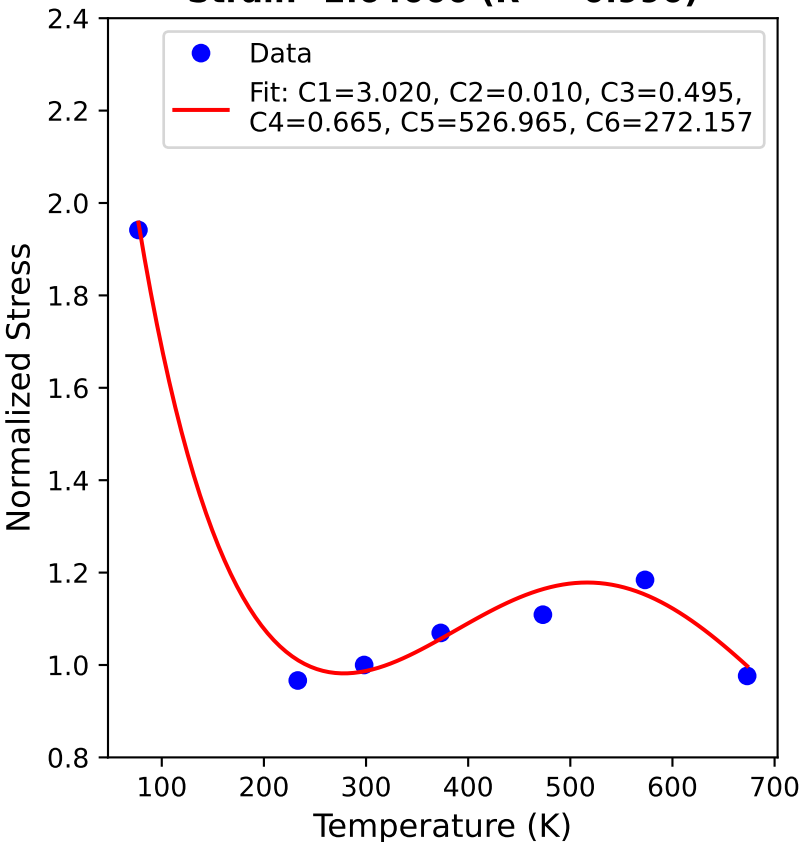
**Strain=2.62000 ( $R^2 = 0.990$ )**



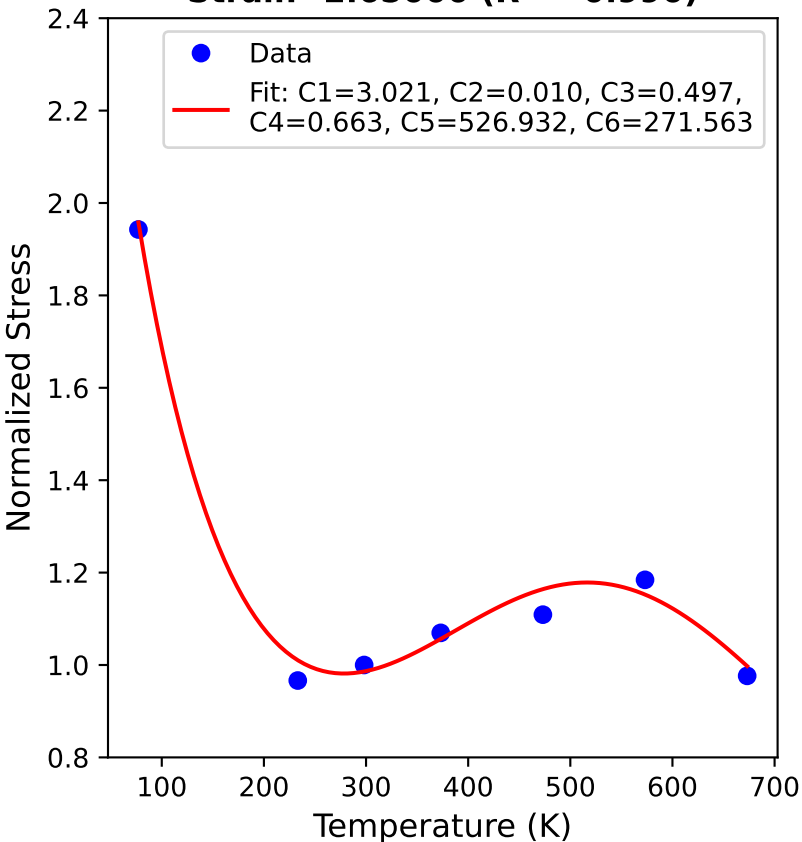
**Strain=2.63000 ( $R^2 = 0.990$ )**



**Strain=2.64000 ( $R^2 = 0.990$ )**

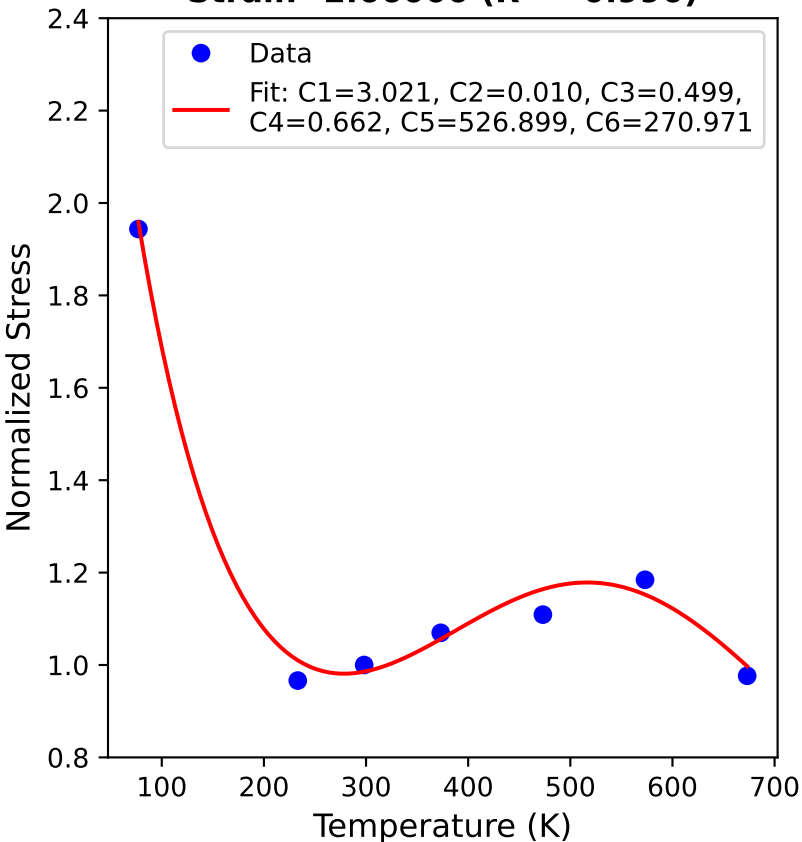


**Strain=2.65000 ( $R^2 = 0.990$ )**

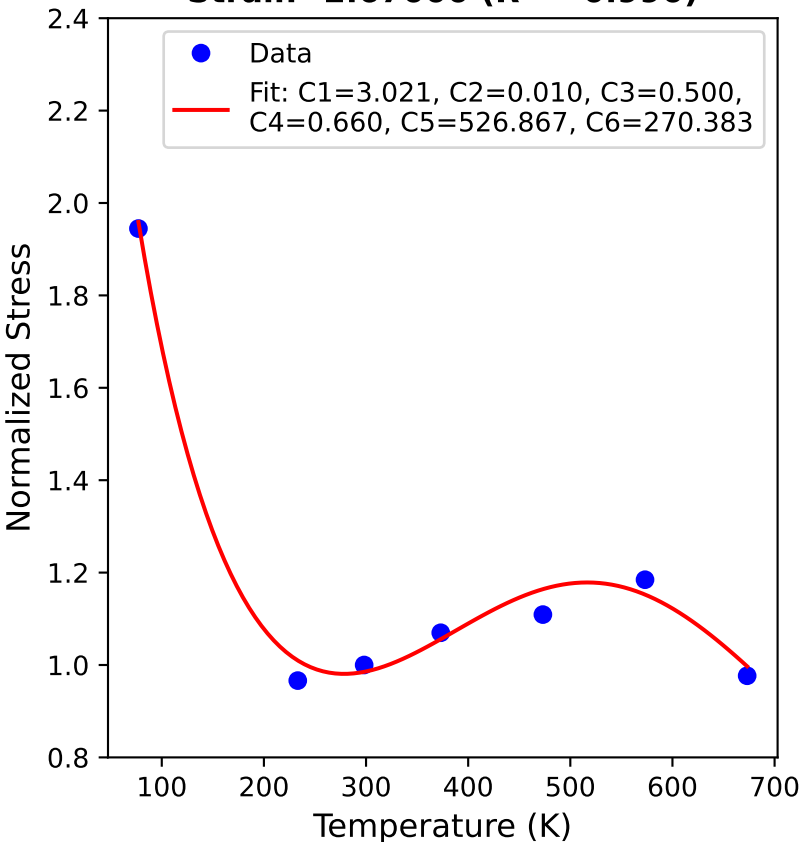




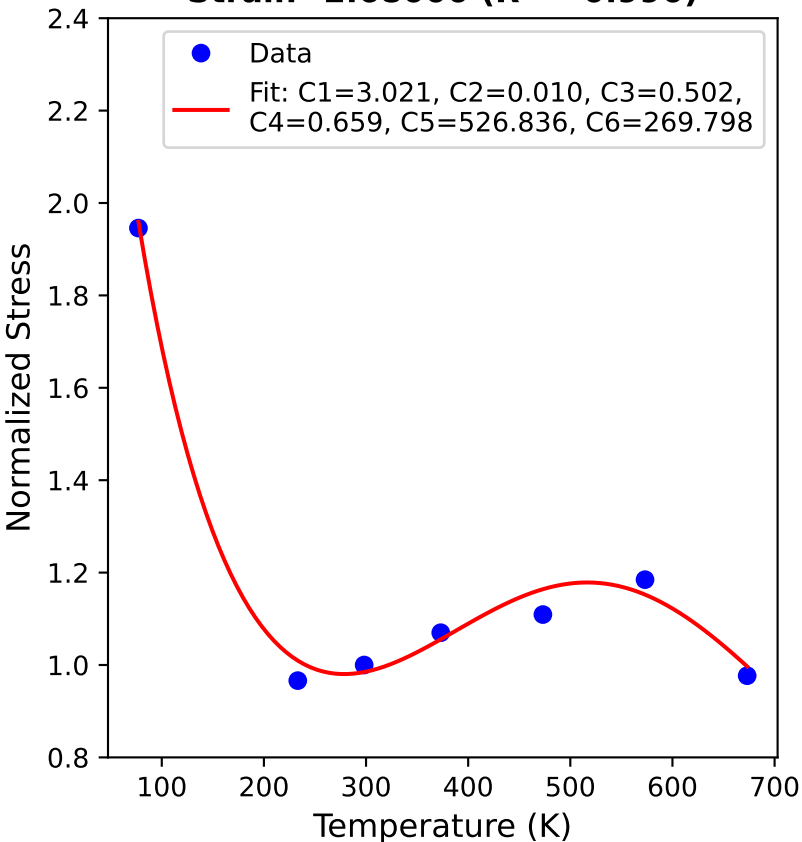
**Strain=2.66000 ( $R^2 = 0.990$ )**



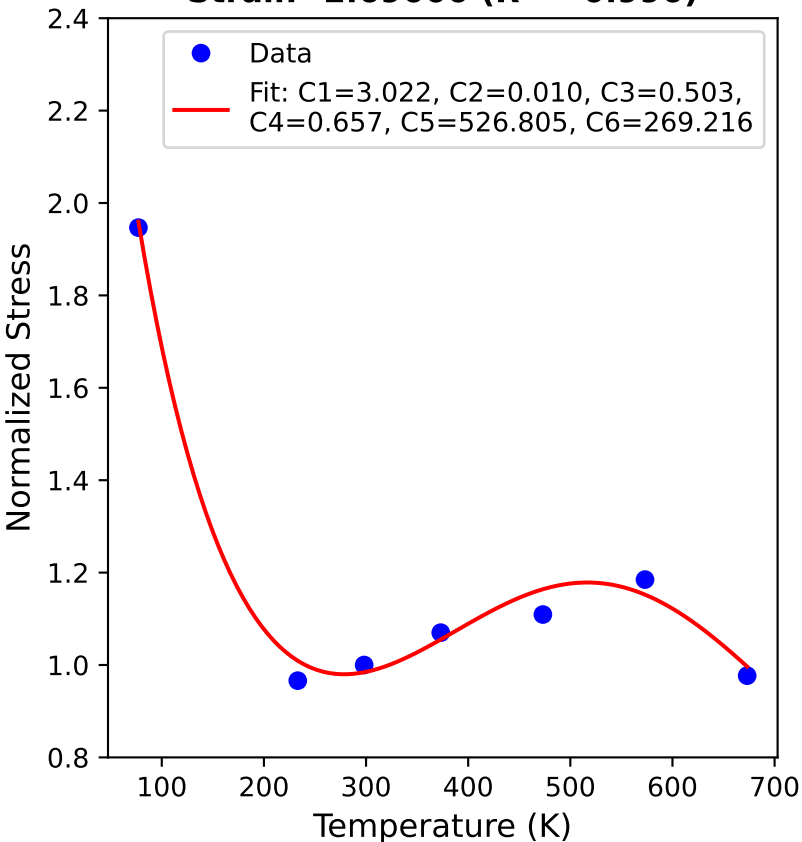
**Strain=2.67000 ( $R^2 = 0.990$ )**



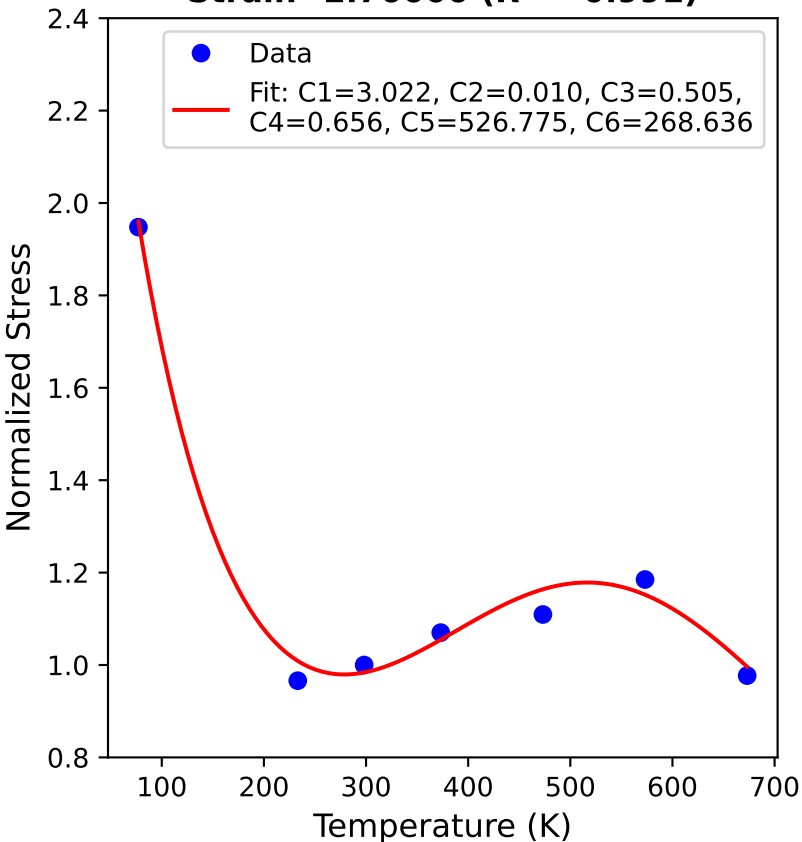
**Strain=2.68000 ( $R^2 = 0.990$ )**



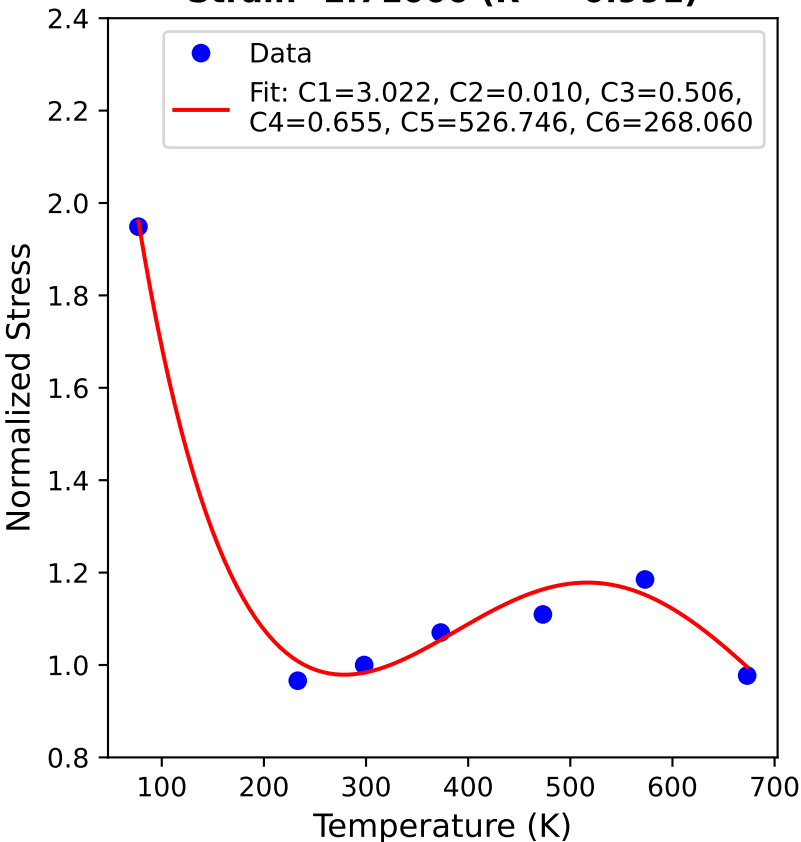
**Strain=2.69000 ( $R^2 = 0.990$ )**



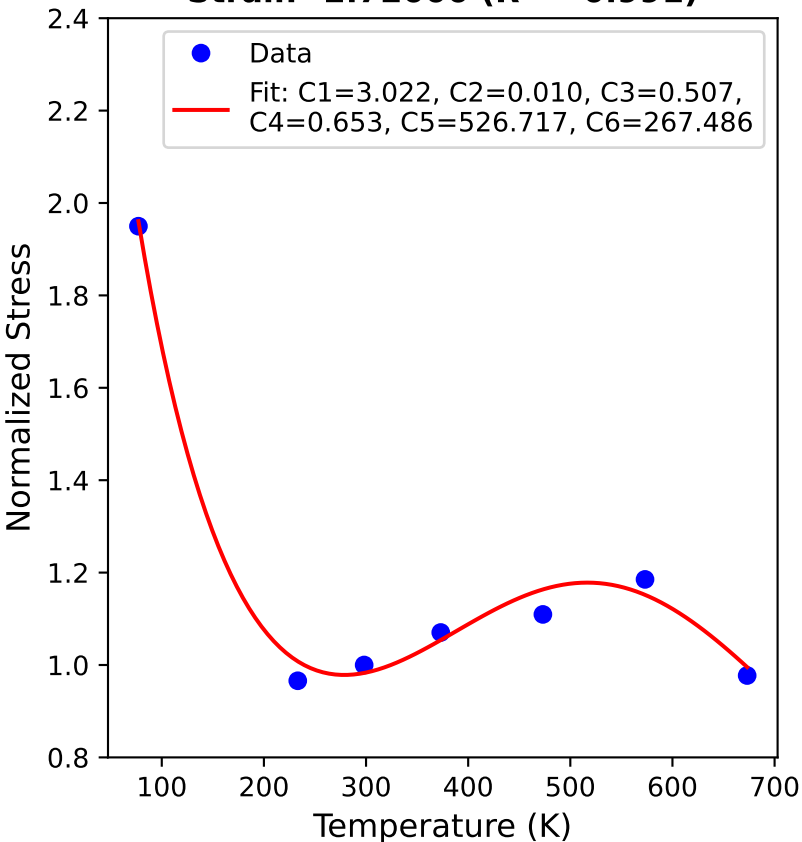
**Strain=2.70000 ( $R^2 = 0.991$ )**



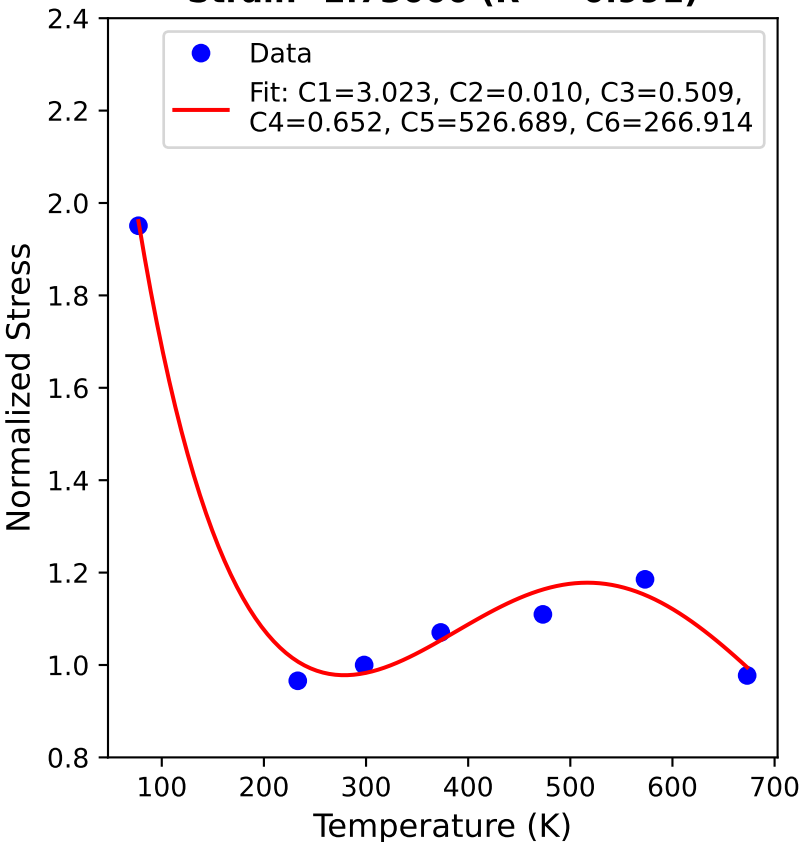
**Strain=2.71000 ( $R^2 = 0.991$ )**



**Strain=2.72000 ( $R^2 = 0.991$ )**

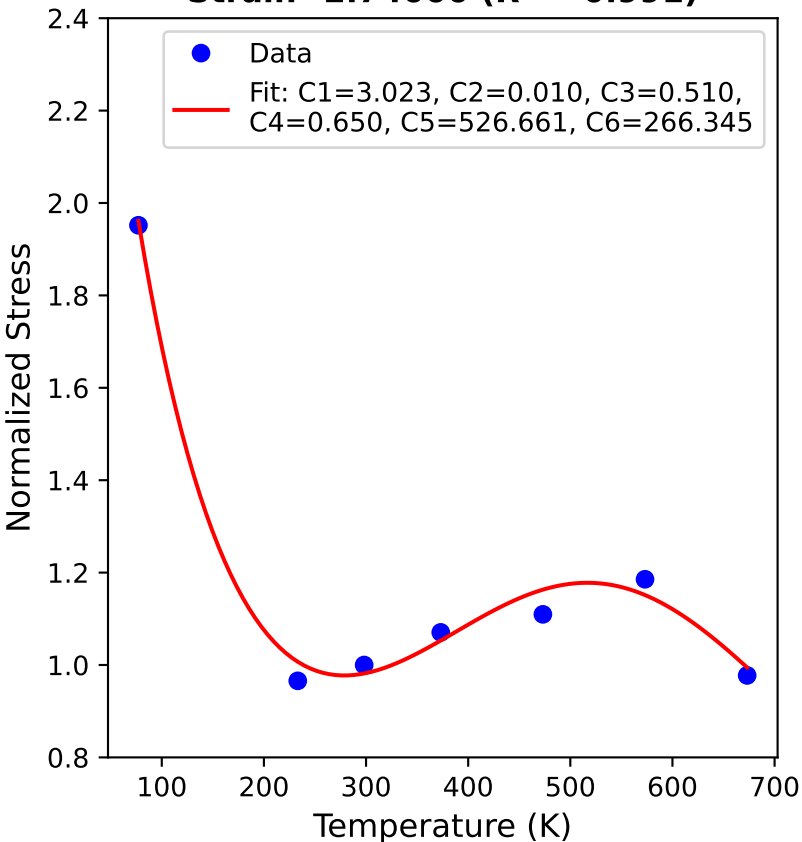


**Strain=2.73000 ( $R^2 = 0.991$ )**

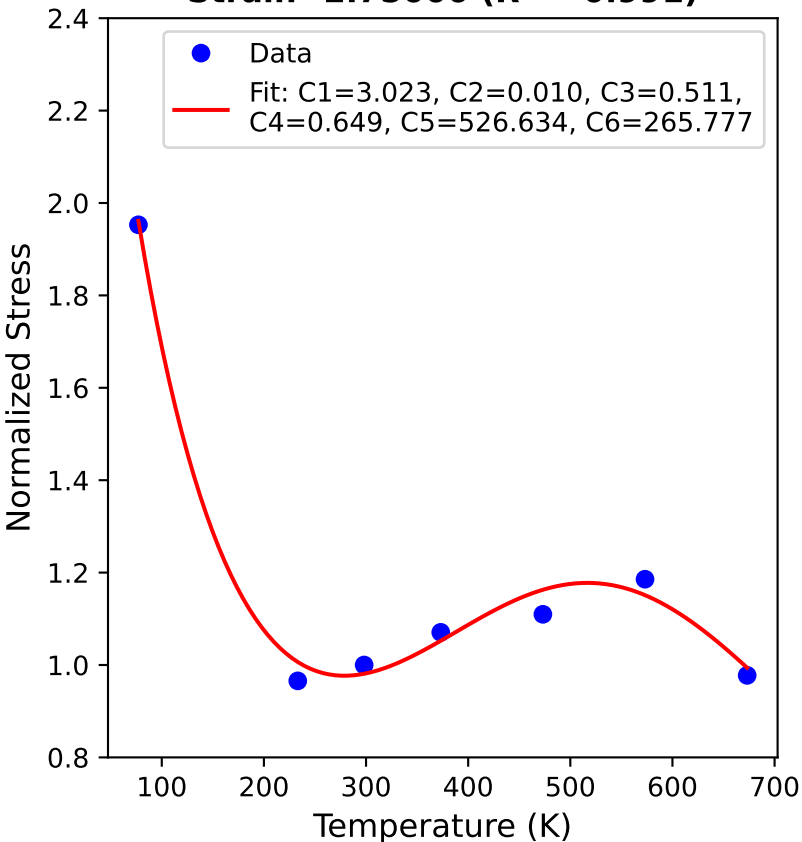




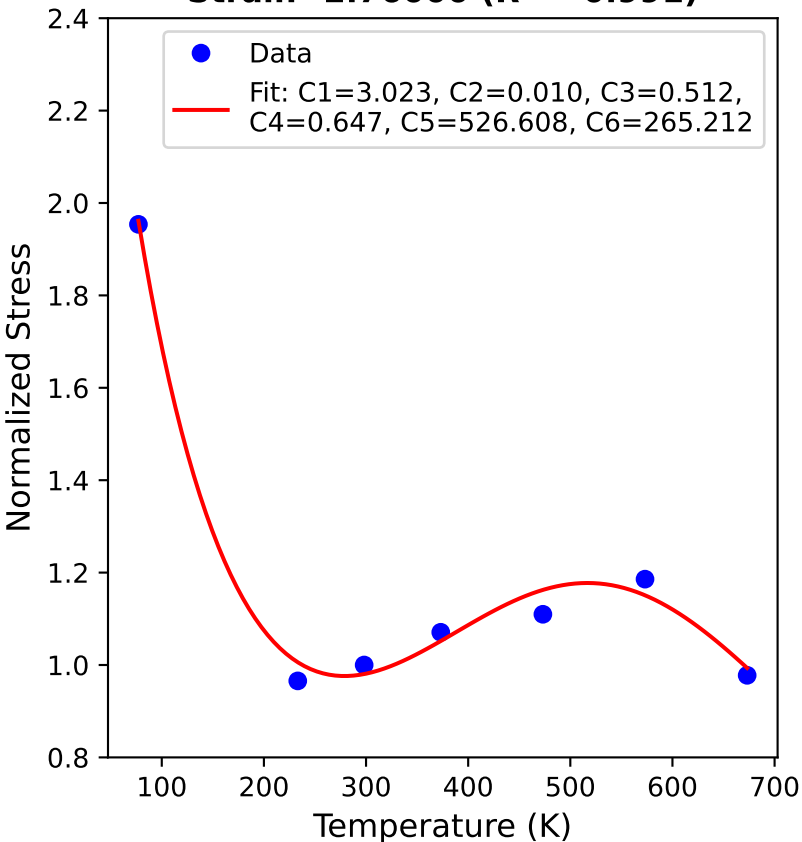
**Strain=2.74000 ( $R^2 = 0.991$ )**



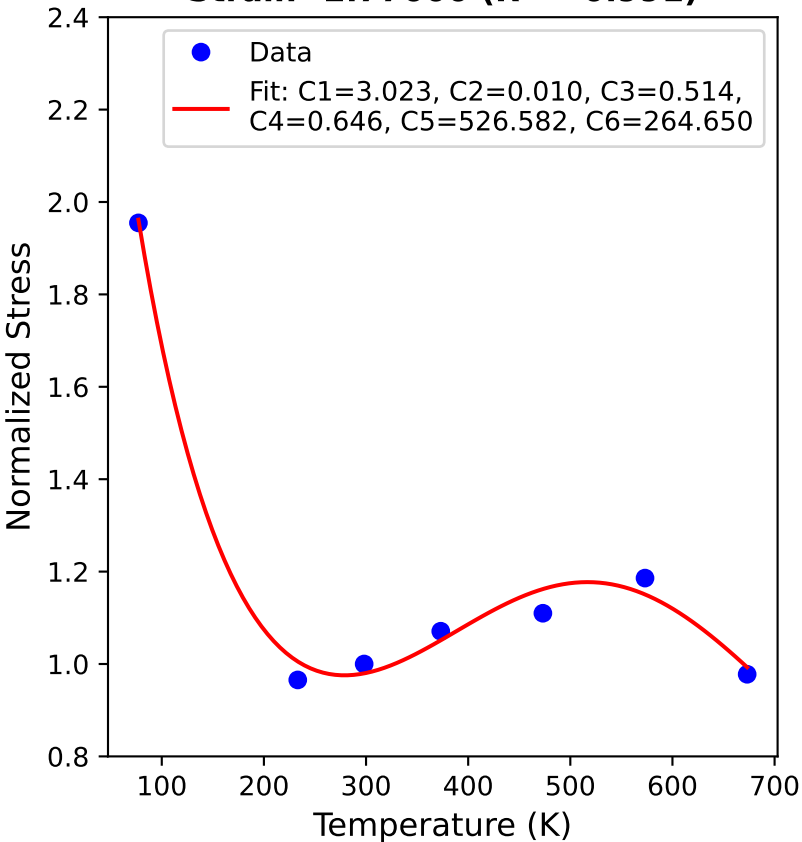
**Strain=2.75000 ( $R^2 = 0.991$ )**



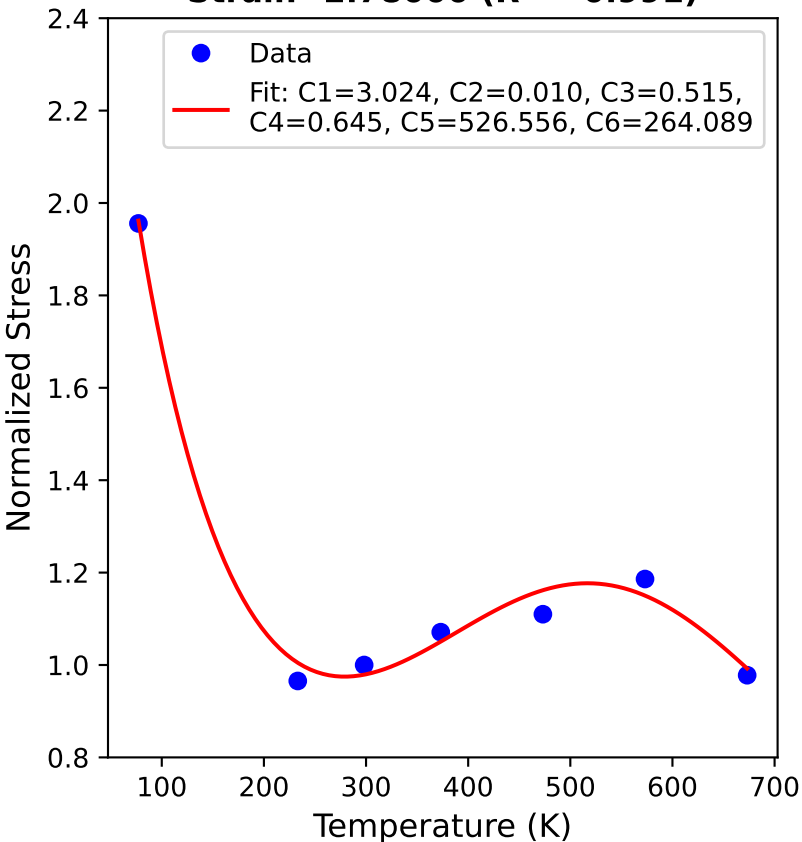
**Strain=2.76000 ( $R^2 = 0.991$ )**



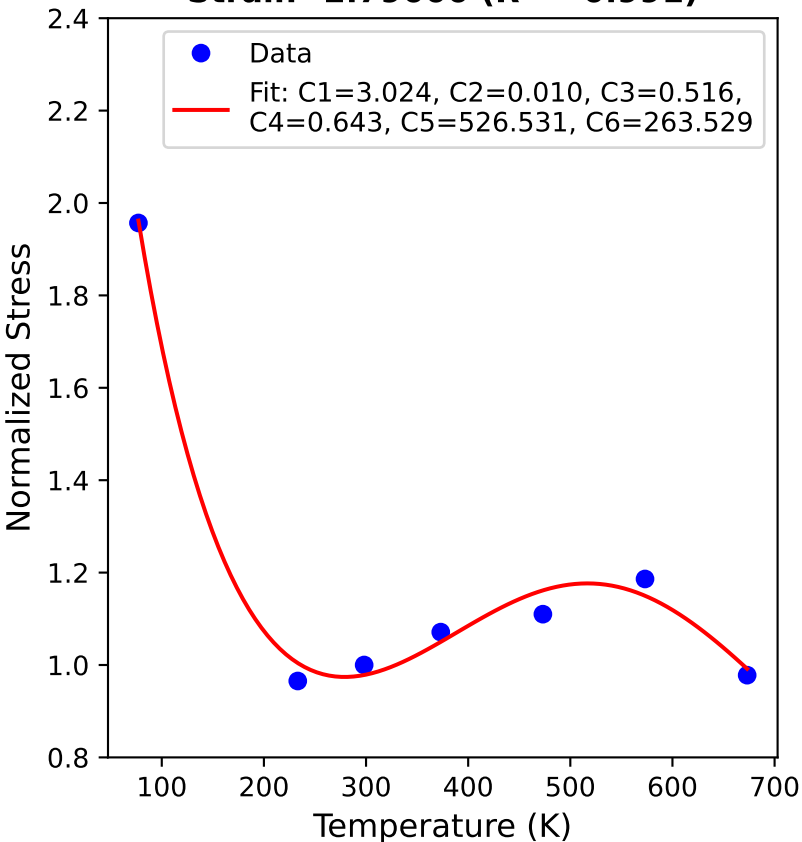
**Strain=2.77000 ( $R^2 = 0.991$ )**



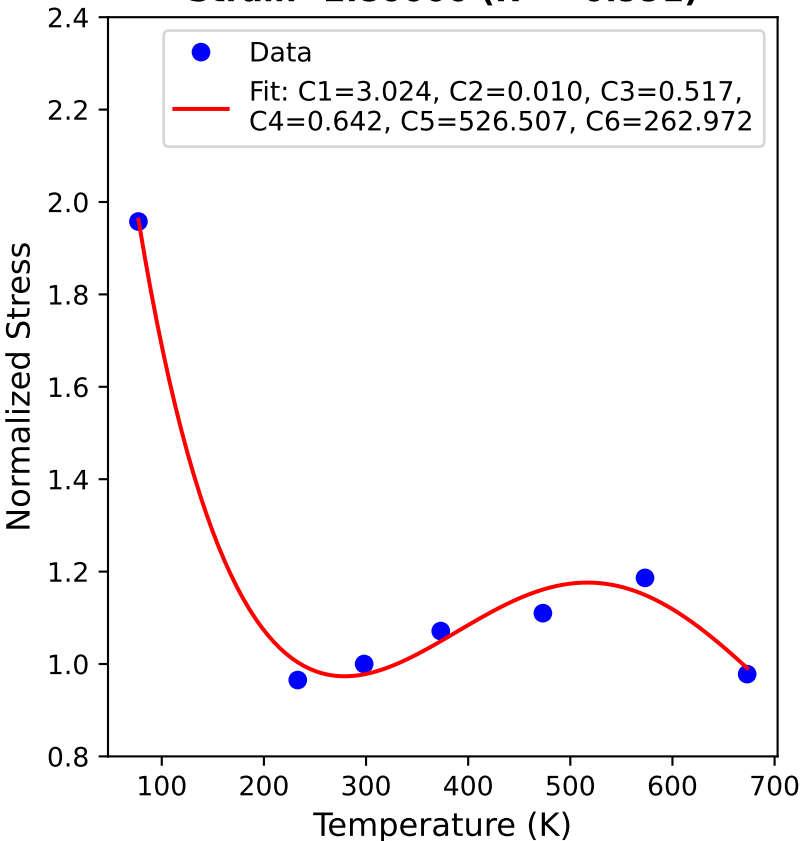
**Strain=2.78000 ( $R^2 = 0.991$ )**



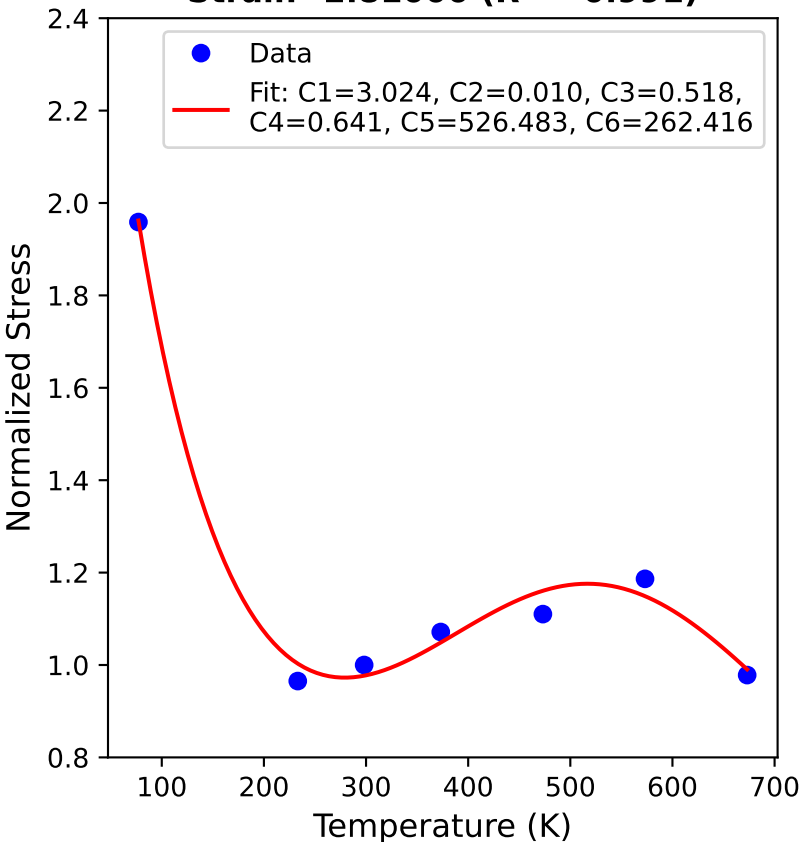
**Strain=2.79000 ( $R^2 = 0.991$ )**



**Strain=2.80000 ( $R^2 = 0.991$ )**

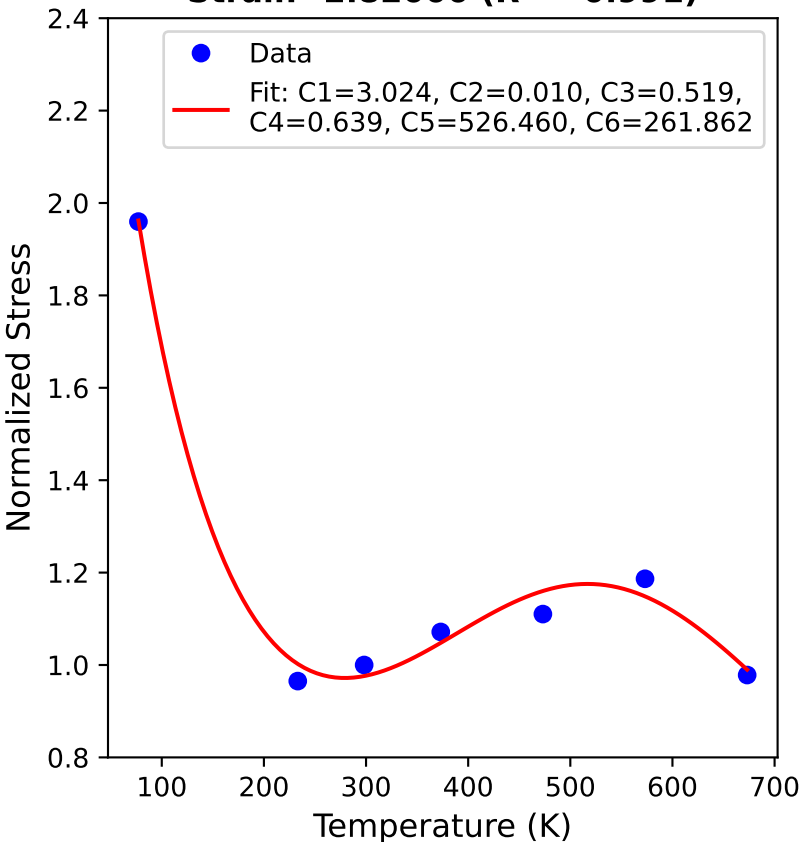


**Strain=2.81000 ( $R^2 = 0.991$ )**

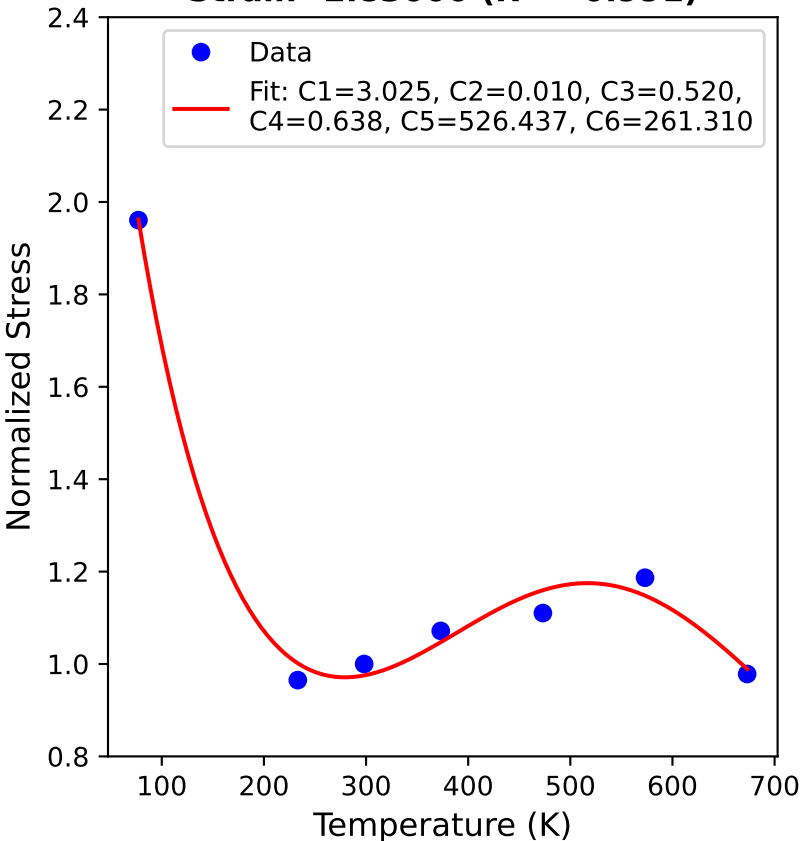




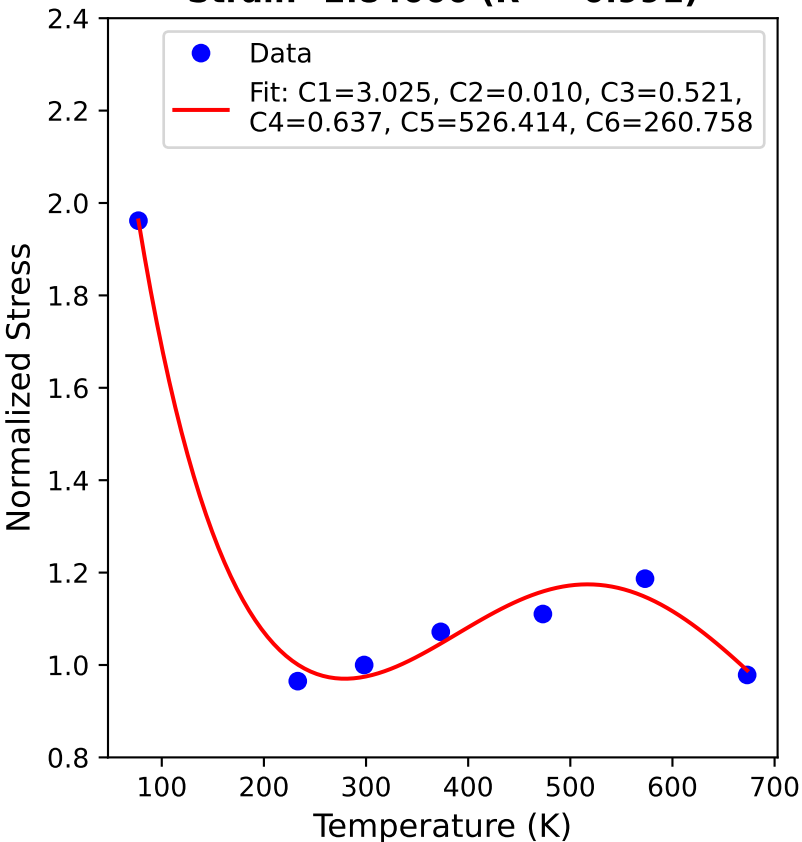
**Strain=2.82000 ( $R^2 = 0.991$ )**



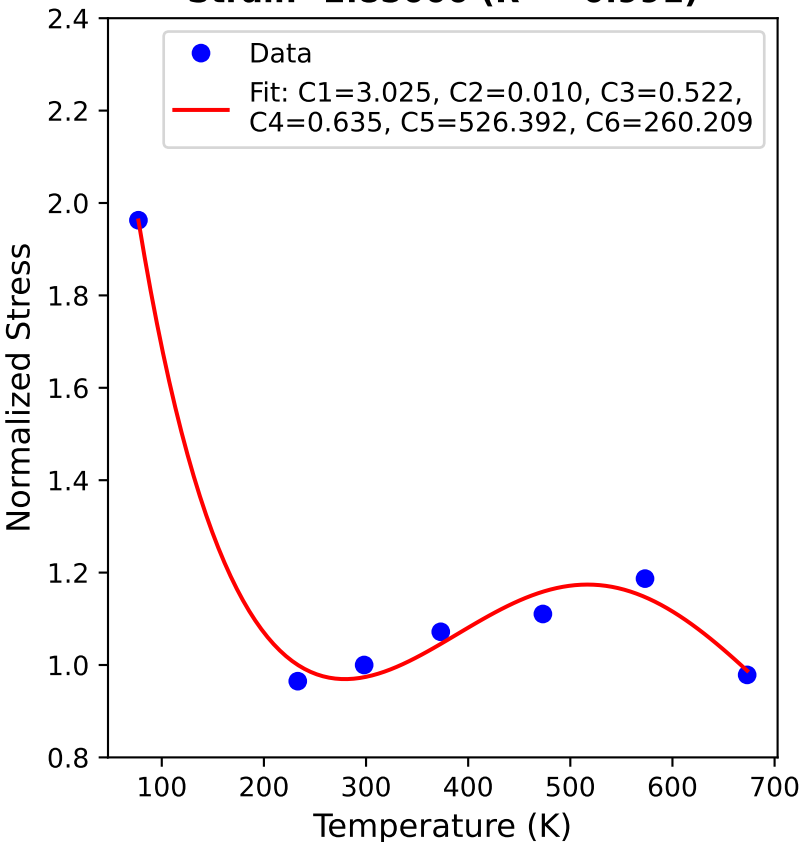
**Strain=2.83000 ( $R^2 = 0.991$ )**



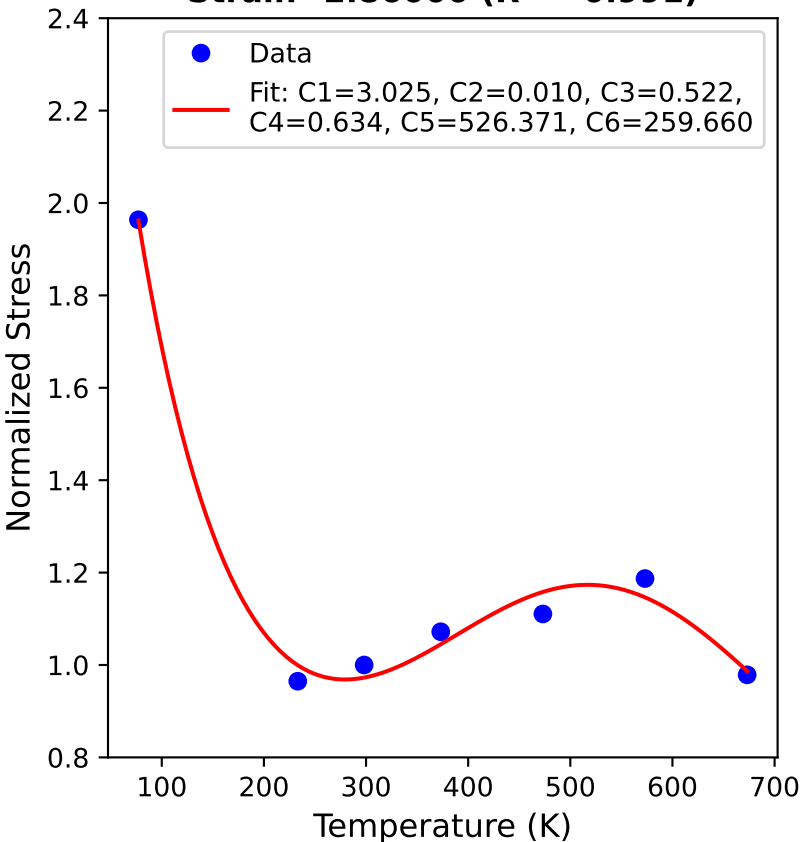
**Strain=2.84000 ( $R^2 = 0.991$ )**



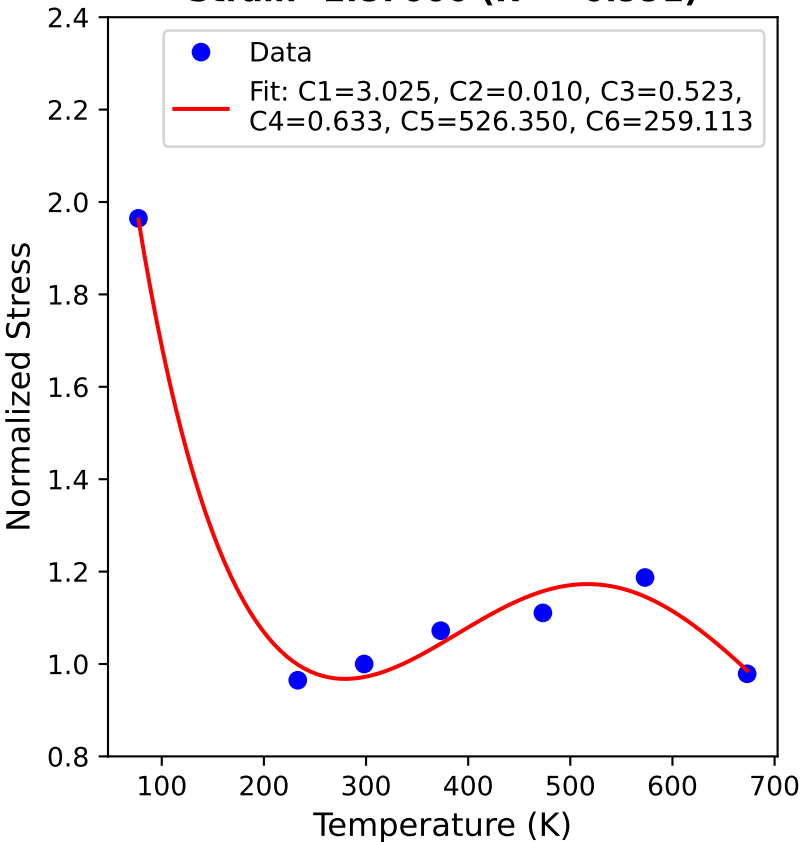
**Strain=2.85000 ( $R^2 = 0.991$ )**



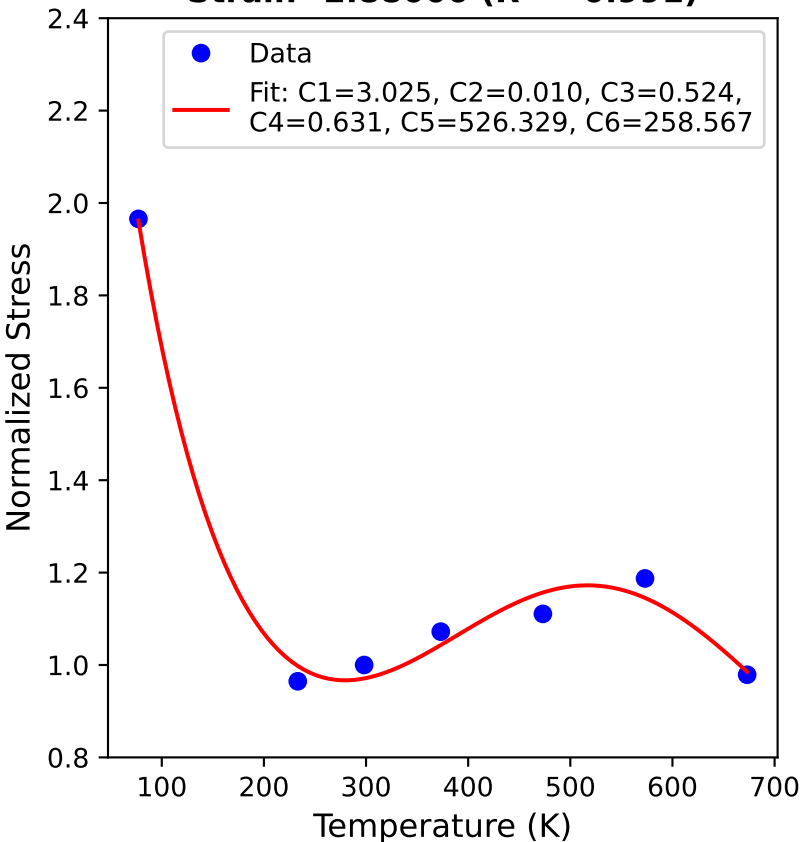
**Strain=2.86000 ( $R^2 = 0.991$ )**



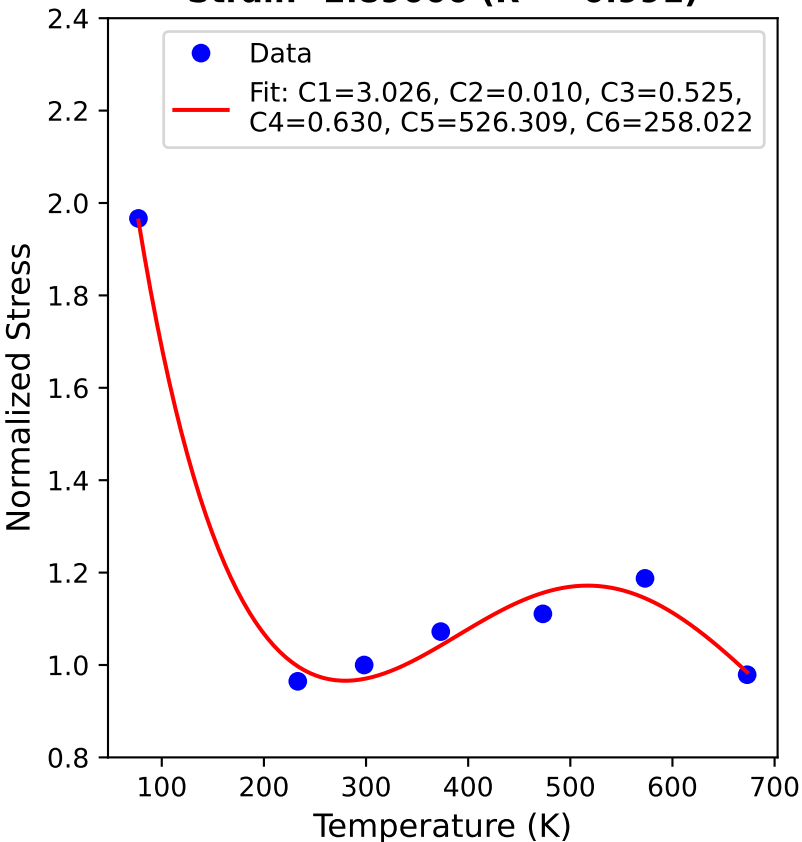
**Strain=2.87000 ( $R^2 = 0.991$ )**



**Strain=2.88000 ( $R^2 = 0.991$ )**

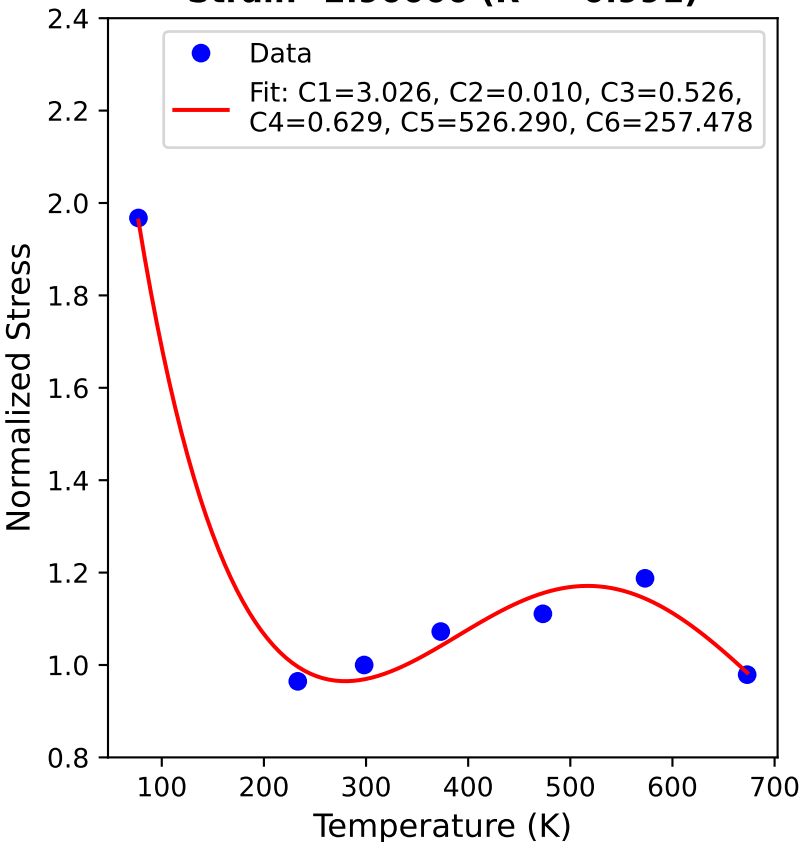


**Strain=2.89000 ( $R^2 = 0.991$ )**

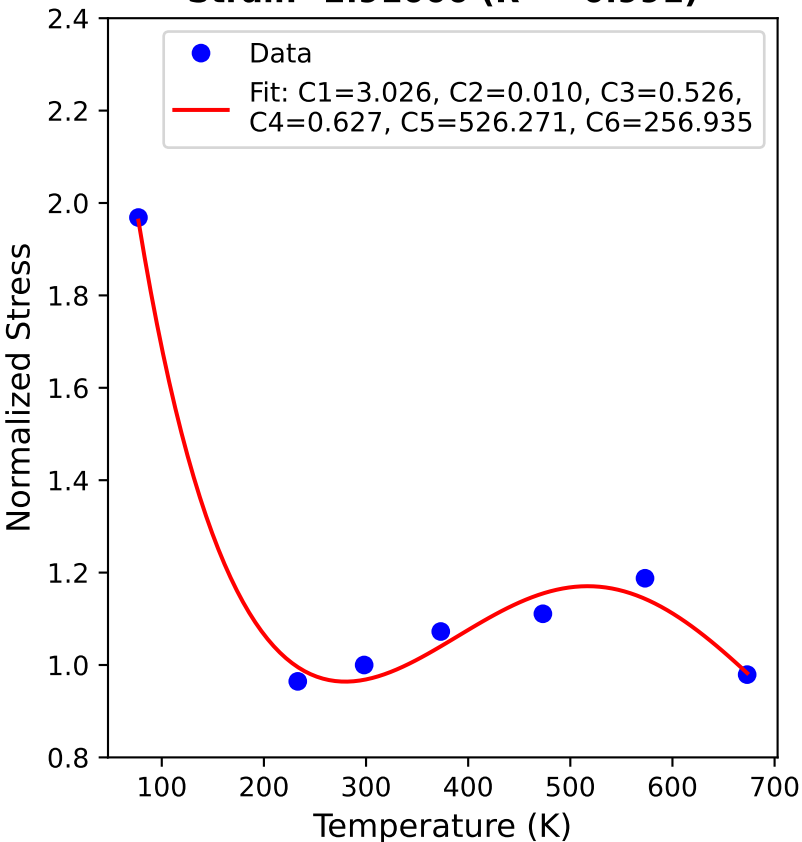




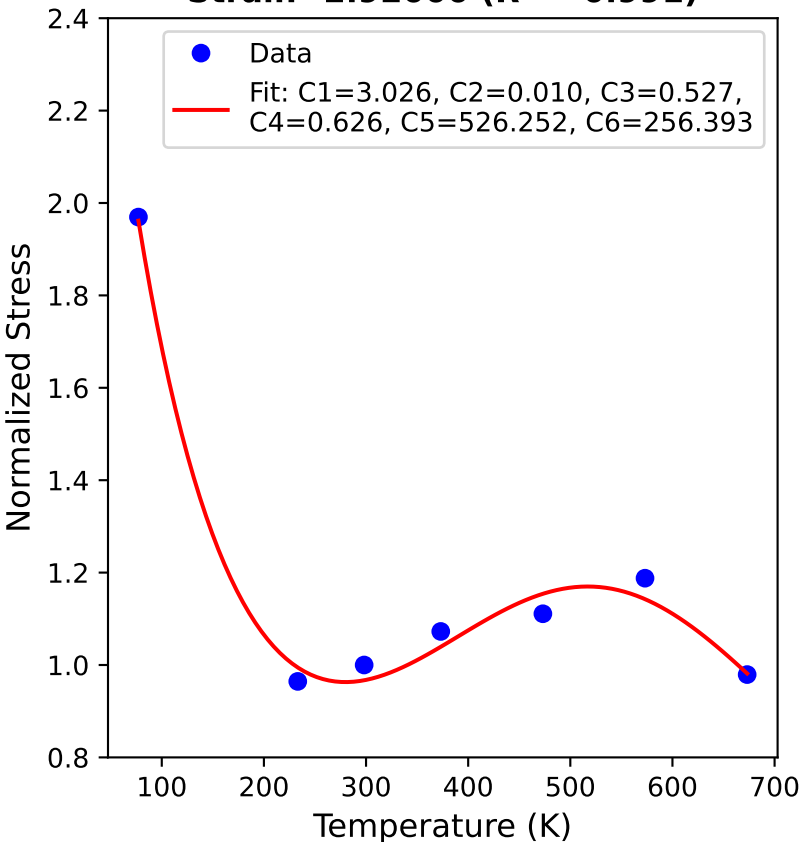
**Strain=2.90000 ( $R^2 = 0.991$ )**



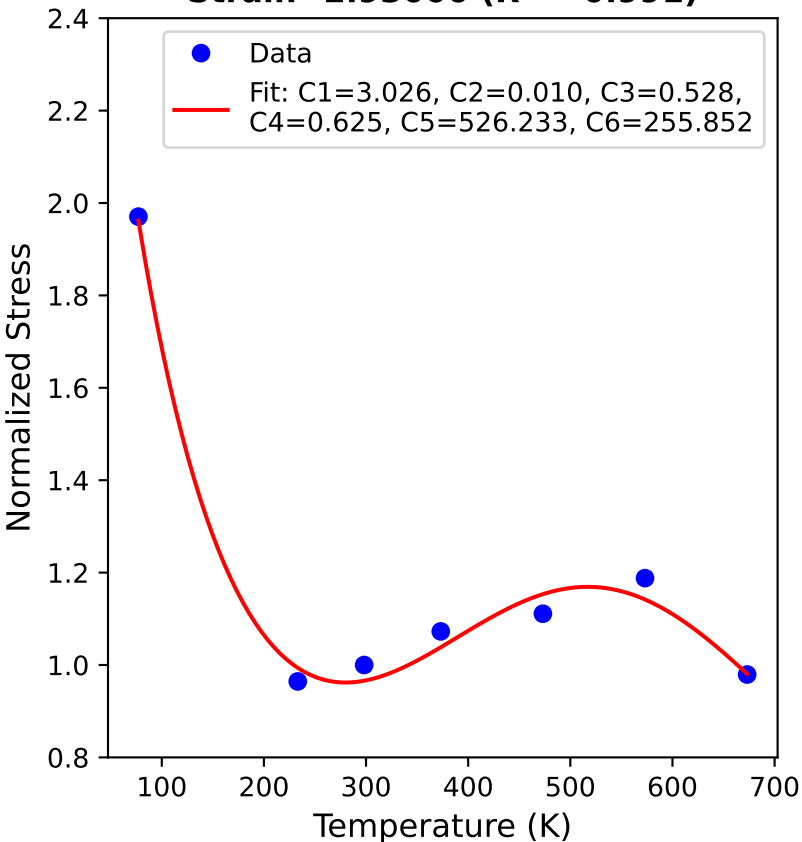
**Strain=2.91000 ( $R^2 = 0.991$ )**



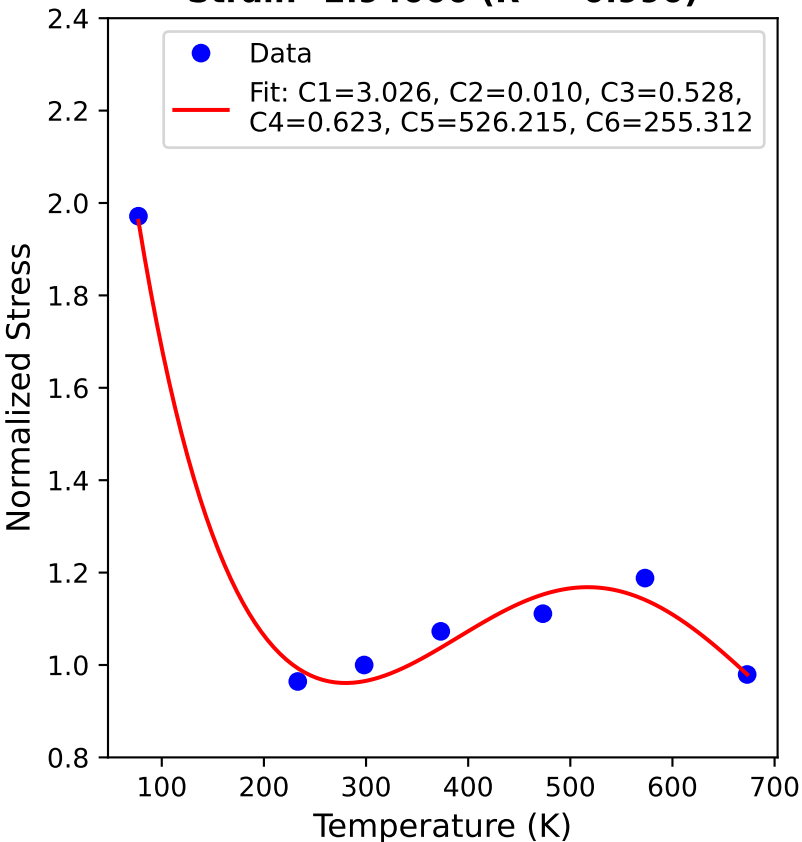
**Strain=2.92000 ( $R^2 = 0.991$ )**



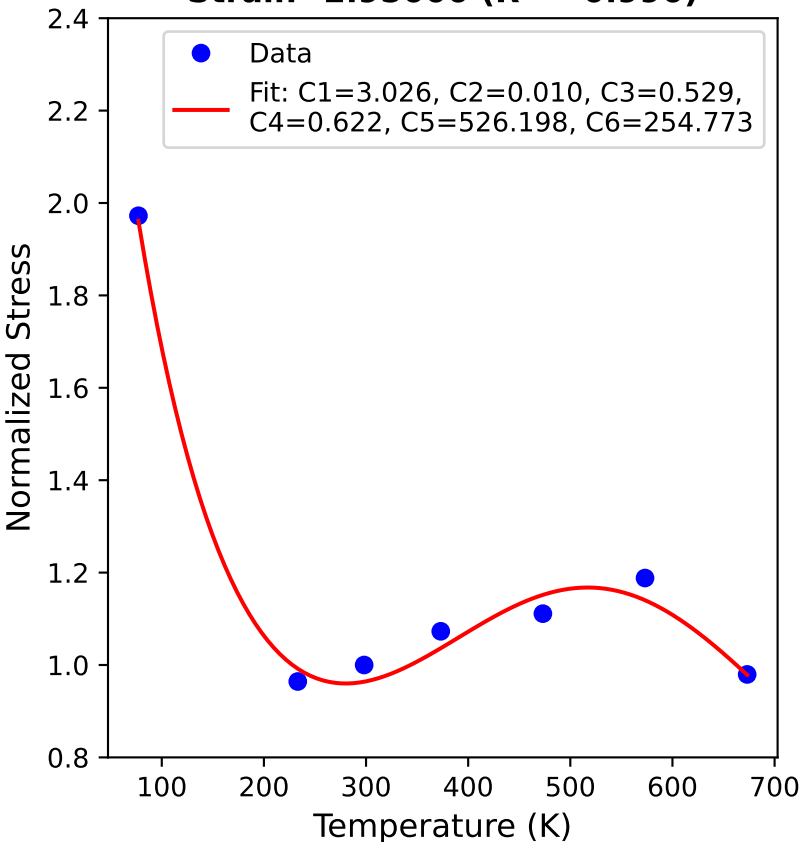
**Strain=2.93000 ( $R^2 = 0.991$ )**



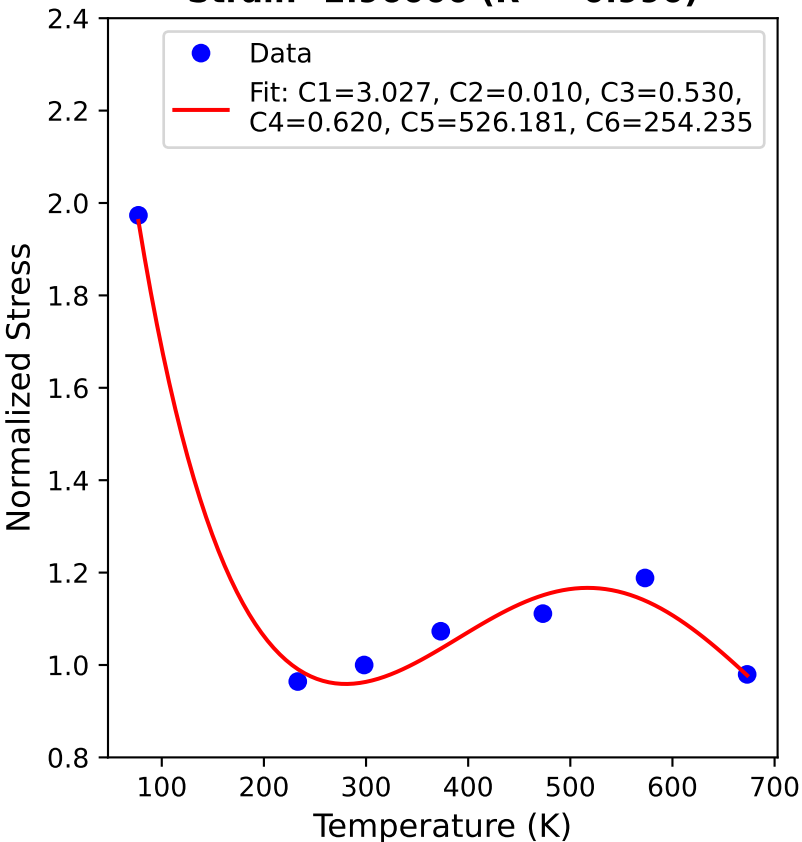
**Strain=2.94000 ( $R^2 = 0.990$ )**



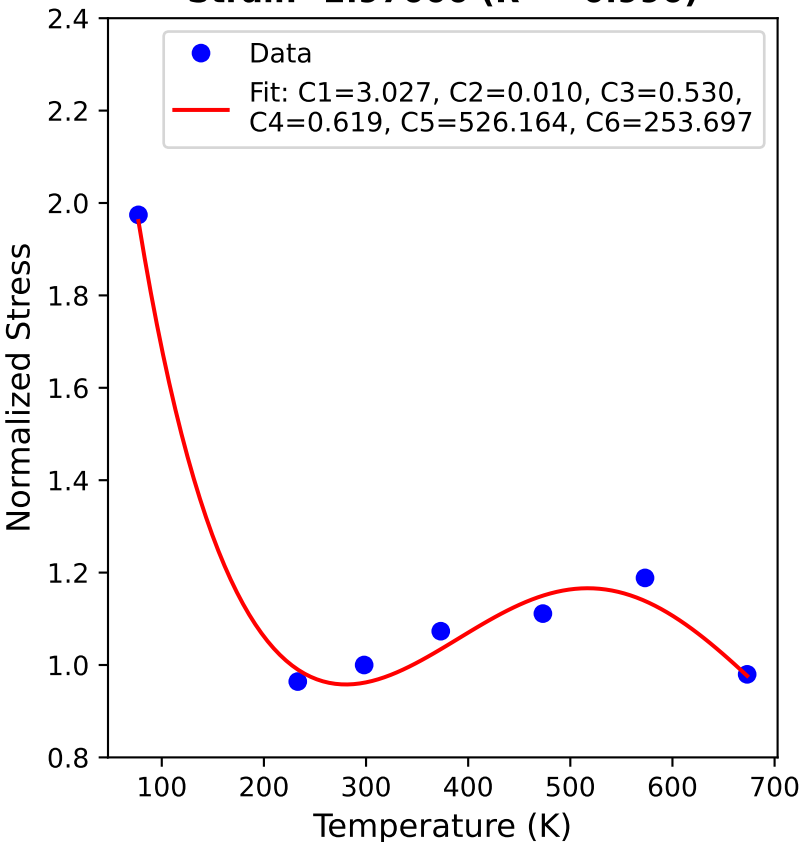
**Strain=2.95000 ( $R^2 = 0.990$ )**



**Strain=2.96000 ( $R^2 = 0.990$ )**

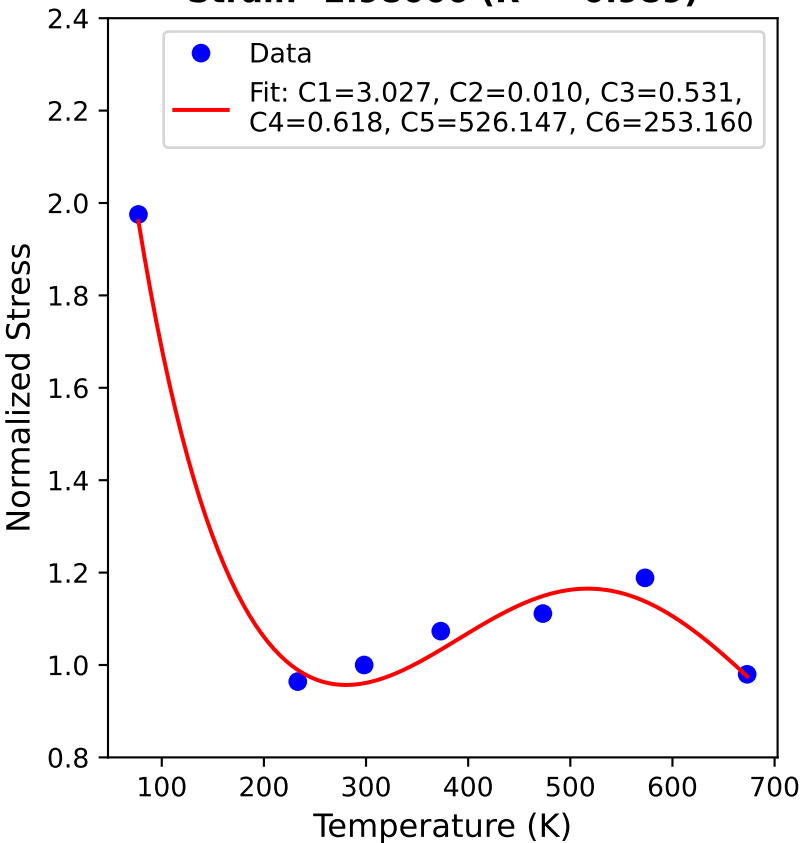


**Strain=2.97000 ( $R^2 = 0.990$ )**

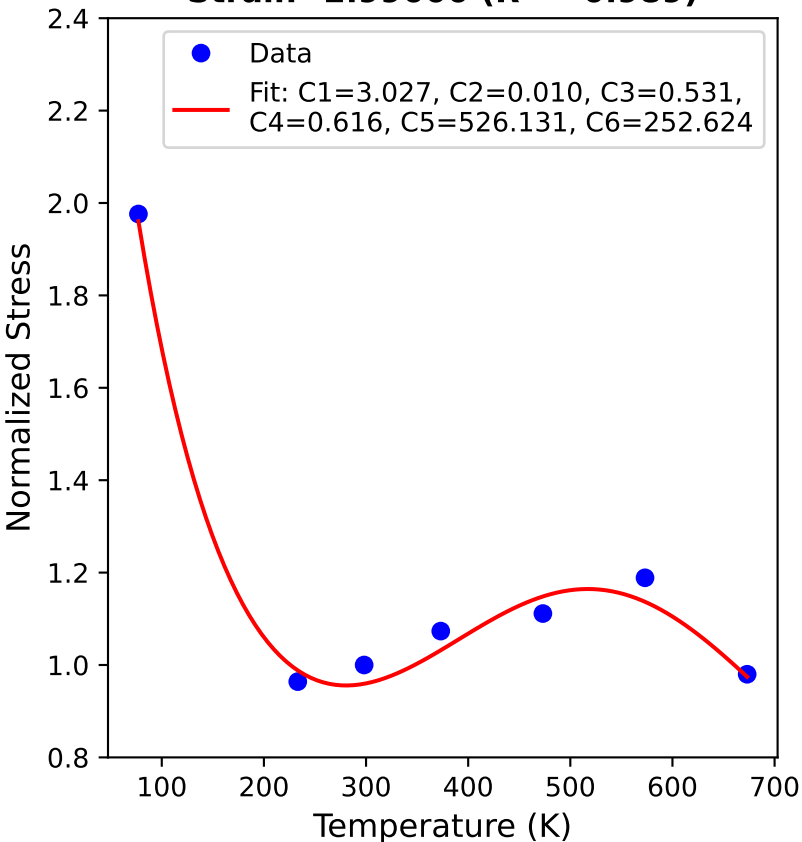




**Strain=2.98000 ( $R^2 = 0.989$ )**



**Strain=2.99000 ( $R^2 = 0.989$ )**



**Strain=3.00000 ( $R^2 = 0.989$ )**

