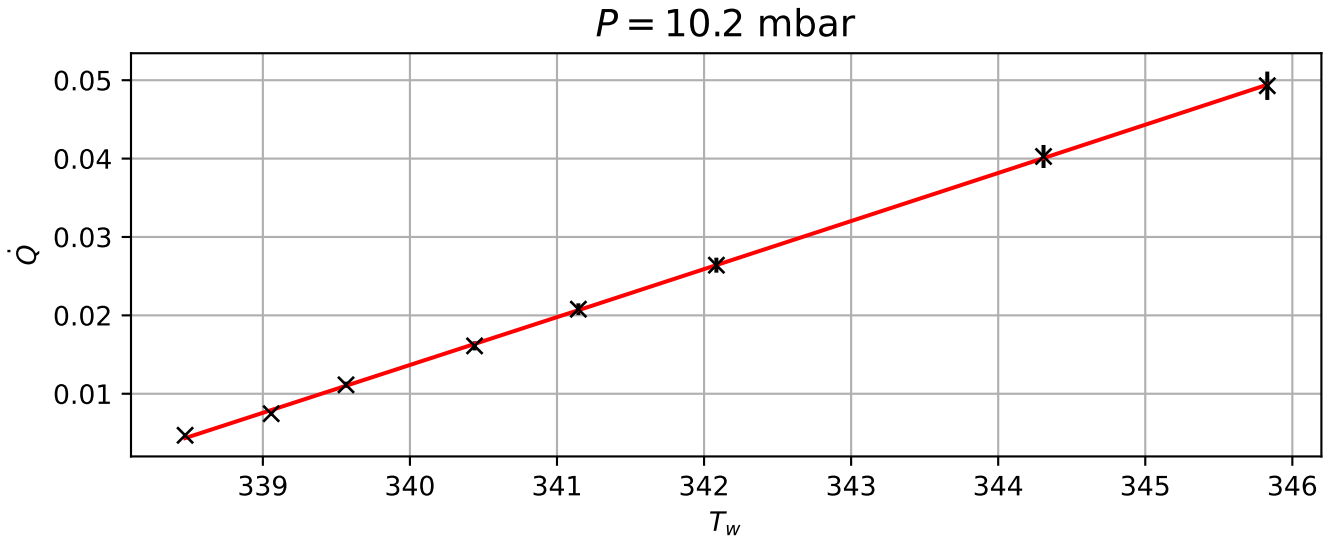
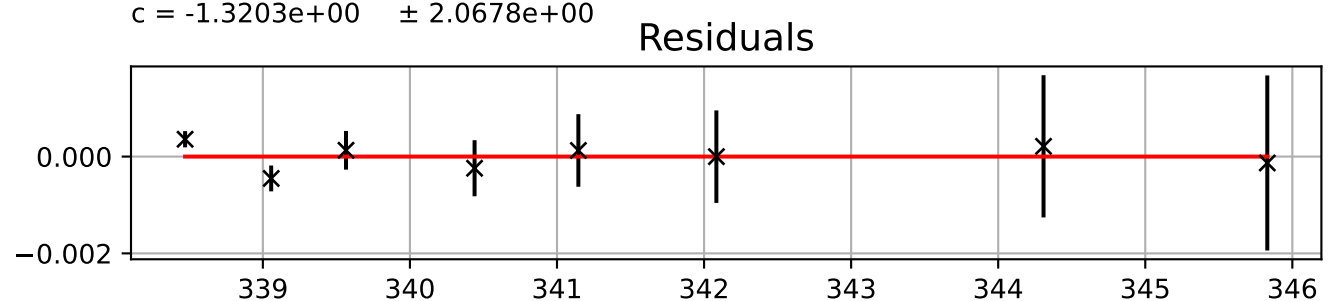


Fit: $y = (2.2125e-13)x^4 + (2.3202e-4)x + ax^{(1+d)} + c$ $\chi^2 = 7.75$

a = 1.2141e-04 ± 2.0355e-03

d = 5.8538e-01 ± 2.5926e+00

c = -1.3203e+00 ± 2.0678e+00

Degrees of freedom = 5

Reduced $\chi^2 = 1.55$