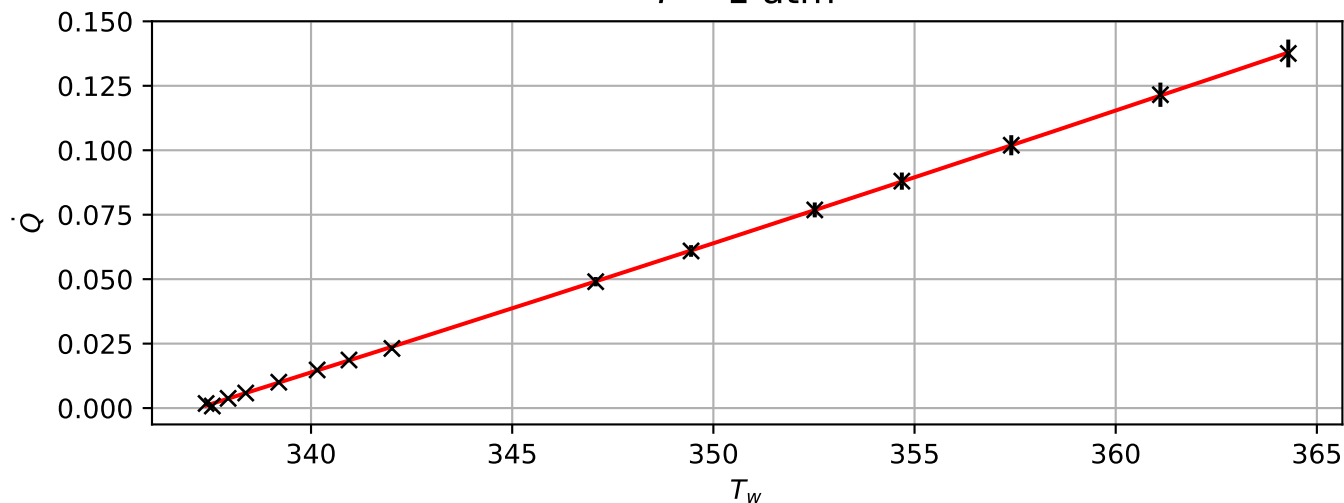


$P = 1 \text{ atm}$



Fit:  $y = (2.2125e - 13)x^4 + (2.3202e - 4)x + ax^d + c$

$\chi^2 = 1256.67$

$a = 8.5445e-06 \quad \pm 1.4913e-05$

Degrees of freedom = 12

$d = 1.9657e+00 \quad \pm 2.7411e-01$

Reduced  $\chi^2 = 104.72$

$c = -8.7682e-01 \quad \pm 1.1894e-01$

Residuals

