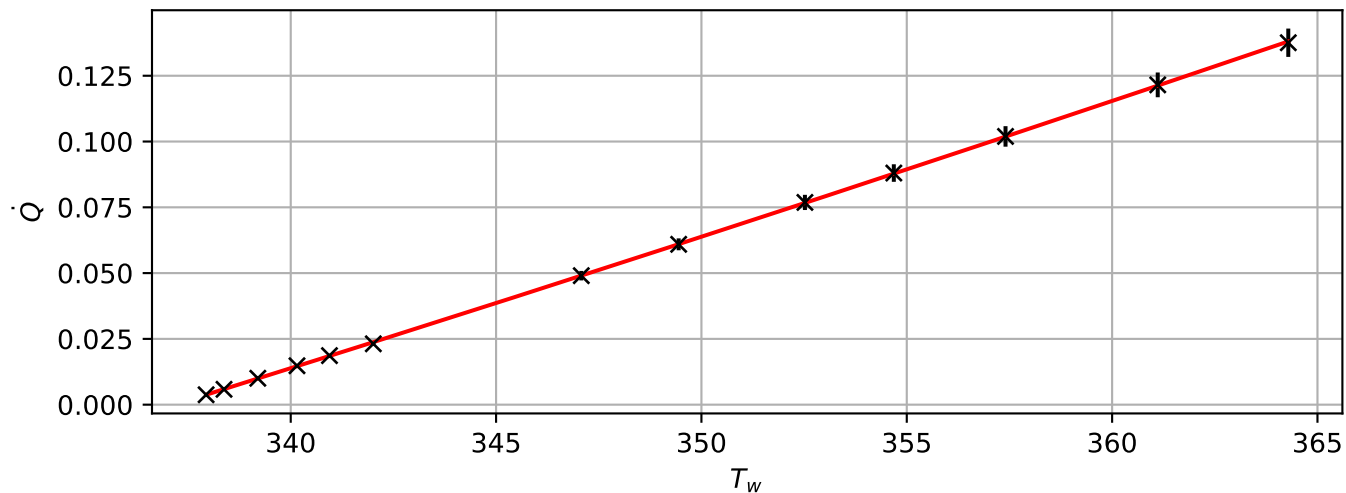


$P = 1\text{atm}$



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

$\chi^2 = 0.97$

$a = 5.0966e+00 \pm 5.5177e+01$

Degrees of freedom = 10

$b = -5.1304e+00 \pm 5.5171e+01$

Reduced $\chi^2 = 0.10$

$d = 9.9889e-01 \pm 1.2127e-02$

$c = 2.7279e-01 \pm 6.8091e-01$

Residuals

