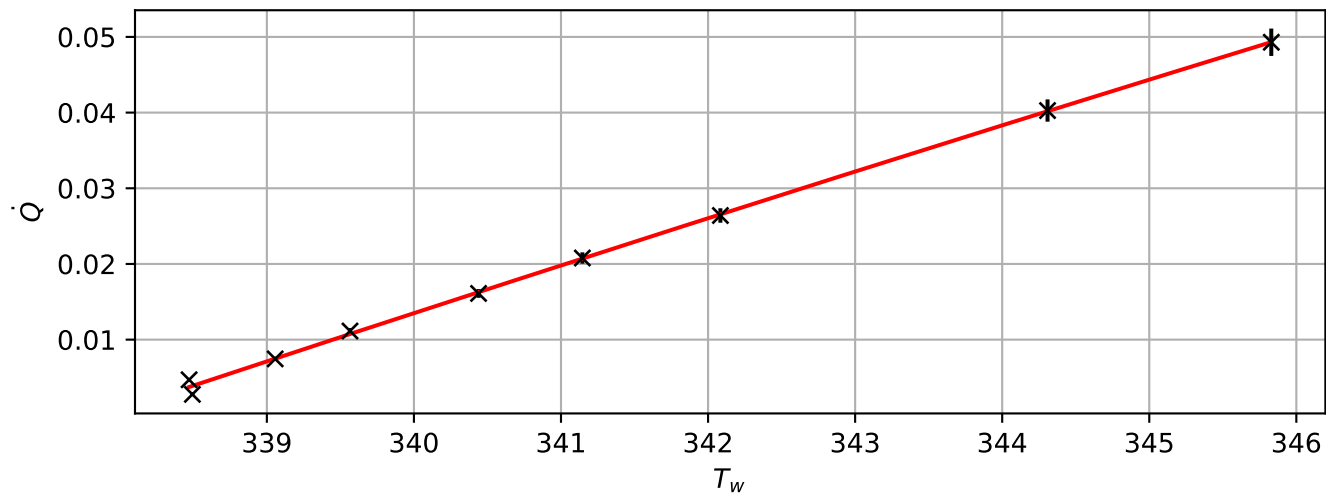


$P = 10.2\text{mbar}$



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

$\chi^2 = 160.56$

$a = -7.3974e+00 \pm 1.9963e+02$

Degrees of freedom = 6

$b = 7.5603e+00 \pm 1.9958e+02$

Reduced  $\chi^2 = 26.76$

$d = 9.9693e-01 \pm 8.2734e-02$

$c = -9.8716e+00 \pm 1.0689e+01$

Residuals

