Effective quartic parameter $\beta_A = (1 - t)/2\Delta_A^2(t)$ expt (errorbar),
Heikkinen+24 (black dash), quadratic fit (dash), Choi-interp(T_c) (dot), fitted(T_c) (cross)

$y = \sum_{n=0} a_n x^n$

p/bar

$\vec{a} = (-0.08,)$ — 0.17
$\vec{a} = (-0.16, 0.03,)$ — 2.46
$\vec{a} = (-0.30, 0.13, -0.04,)$ — 5.50
$\vec{a} = (-0.44, 0.19, -0.05,)$ — 12.00
$\vec{a} = (-0.58, 0.28, -0.08,)$ — 21.00

Y-axis: $[\beta_A^{\text{expt}}(t) - \beta_A^{\text{BCS}}(t)]/\beta_A^{\text{wc}}$

X-axis: T/mK