(a) Arrhenius Fit of Retention Degradation

Temperature (K)

- Data
- Fit: Ea = 0.379 eV

$\ln(\tau\_rel)$
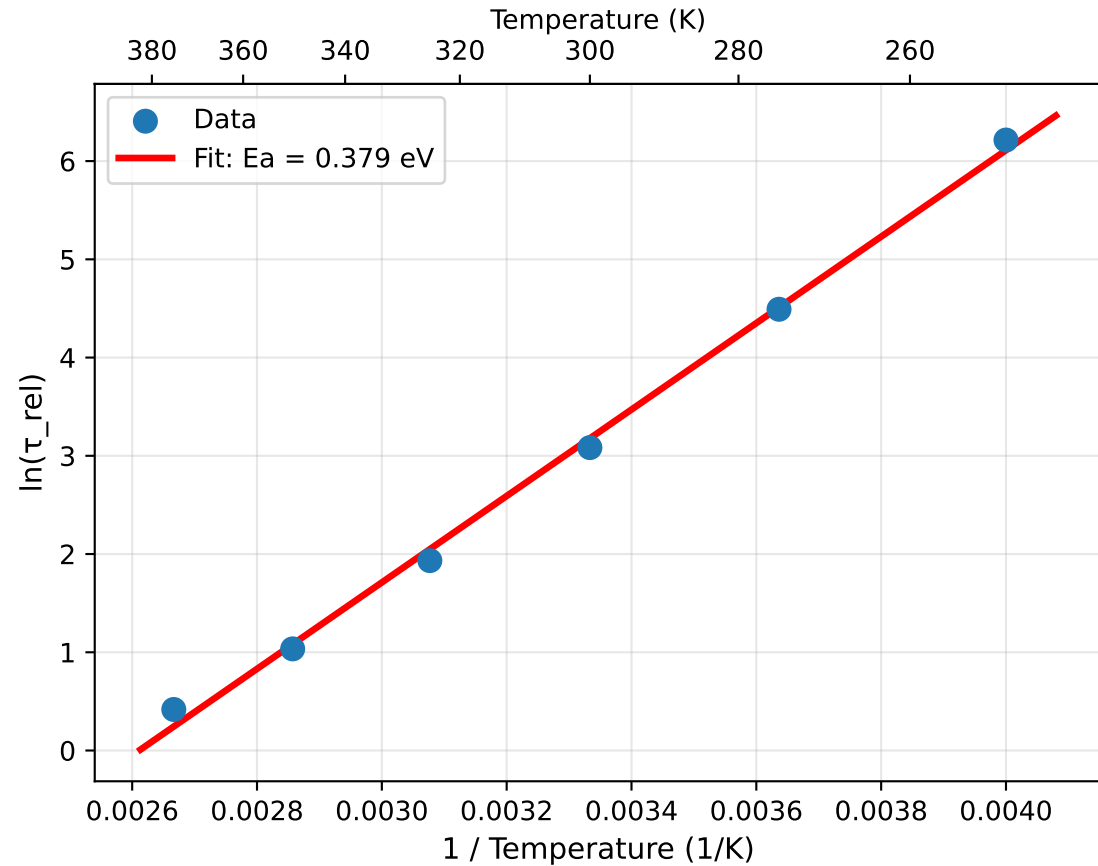
1 / Temperature (1/K)

(b) Retention Acceleration with Temperature

Retention drop at t_obs (%)

Temperature (K)