Arrhenius Analysis - H_2 and O_2 Production Rates

H_2:
E_a = 33.16 ± 3.18 kJ/mol
R^2 = 0.9909

O_2:
E_a = 29.83 ± 3.01 kJ/mol
R^2 = 0.9899

ln(k)

1000/T (K^{-1})

H_2
O_2