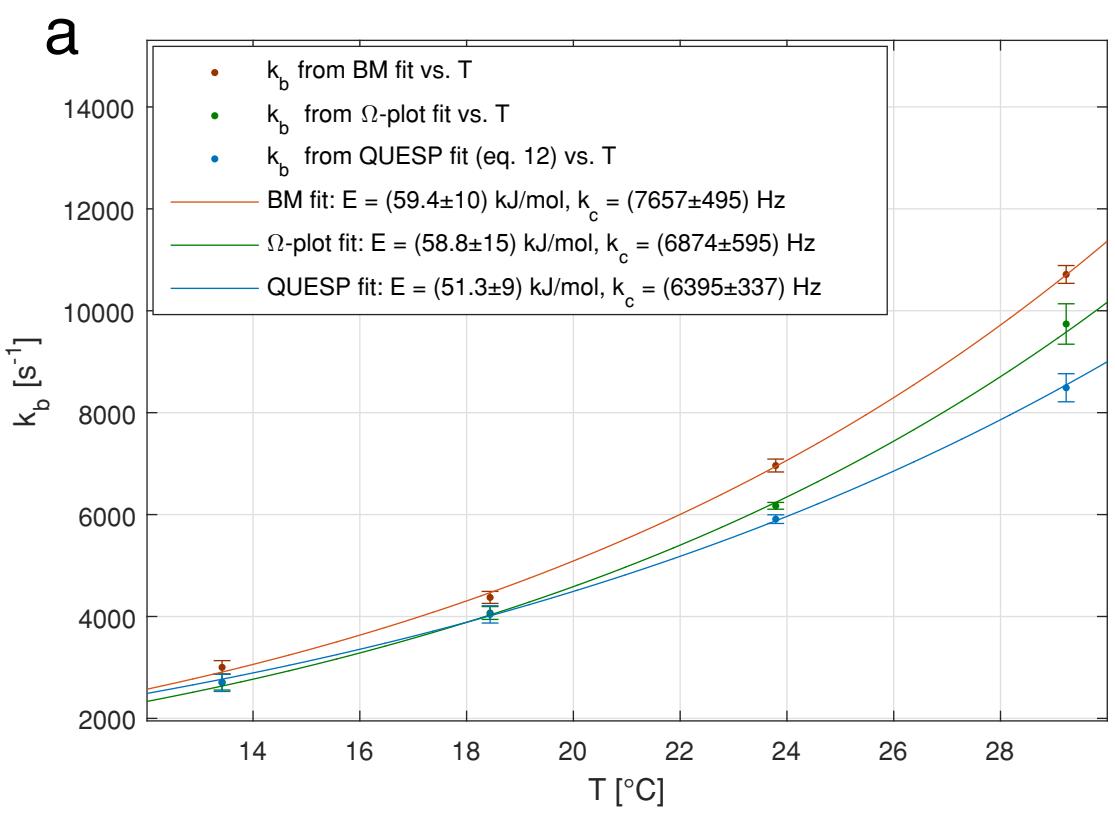
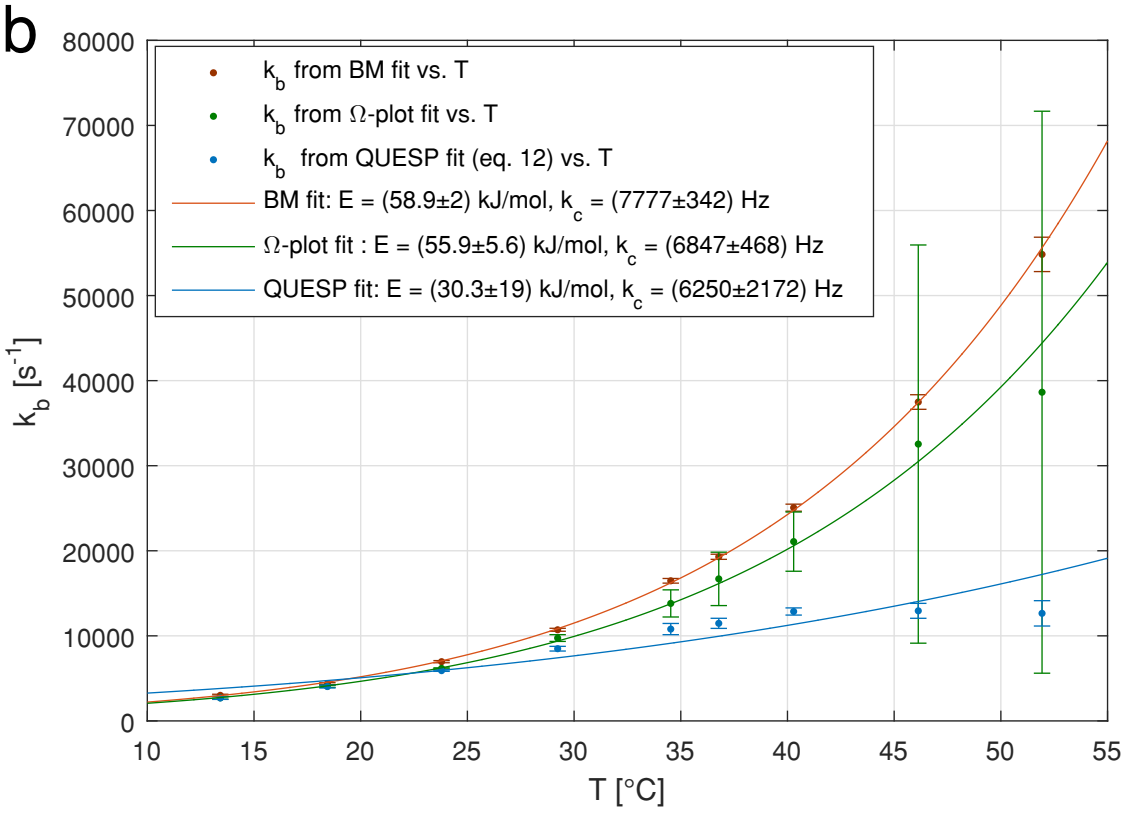

a
k_b from BM fit vs. T
k_b from Ω-plot fit vs. T
k_b from QUESP fit (eq. 12) vs. T
BM fit: E = (59.4±10) kJ/mol, k_c = (7657±495) Hz
Ω-plot fit: E = (58.8±15) kJ/mol, k_c = (6874±595) Hz
QUESP fit: E = (51.3±9) kJ/mol, k_c = (6395±337) Hz
k_b [s^{-1}]
T [°C]


b
k_b from BM fit vs. T
k_b from Ω-plot fit vs. T
k_b from QUESP fit (eq. 12) vs. T
BM fit: E = (58.9±2) kJ/mol, k_c = (7777±342) Hz
Ω-plot fit : E = (55.9±5.6) kJ/mol, k_c = (6847±468) Hz
QUESP fit: E = (30.3±19) kJ/mol, k_c = (6250±2172) Hz
k_b [s^{-1}]
T [°C]