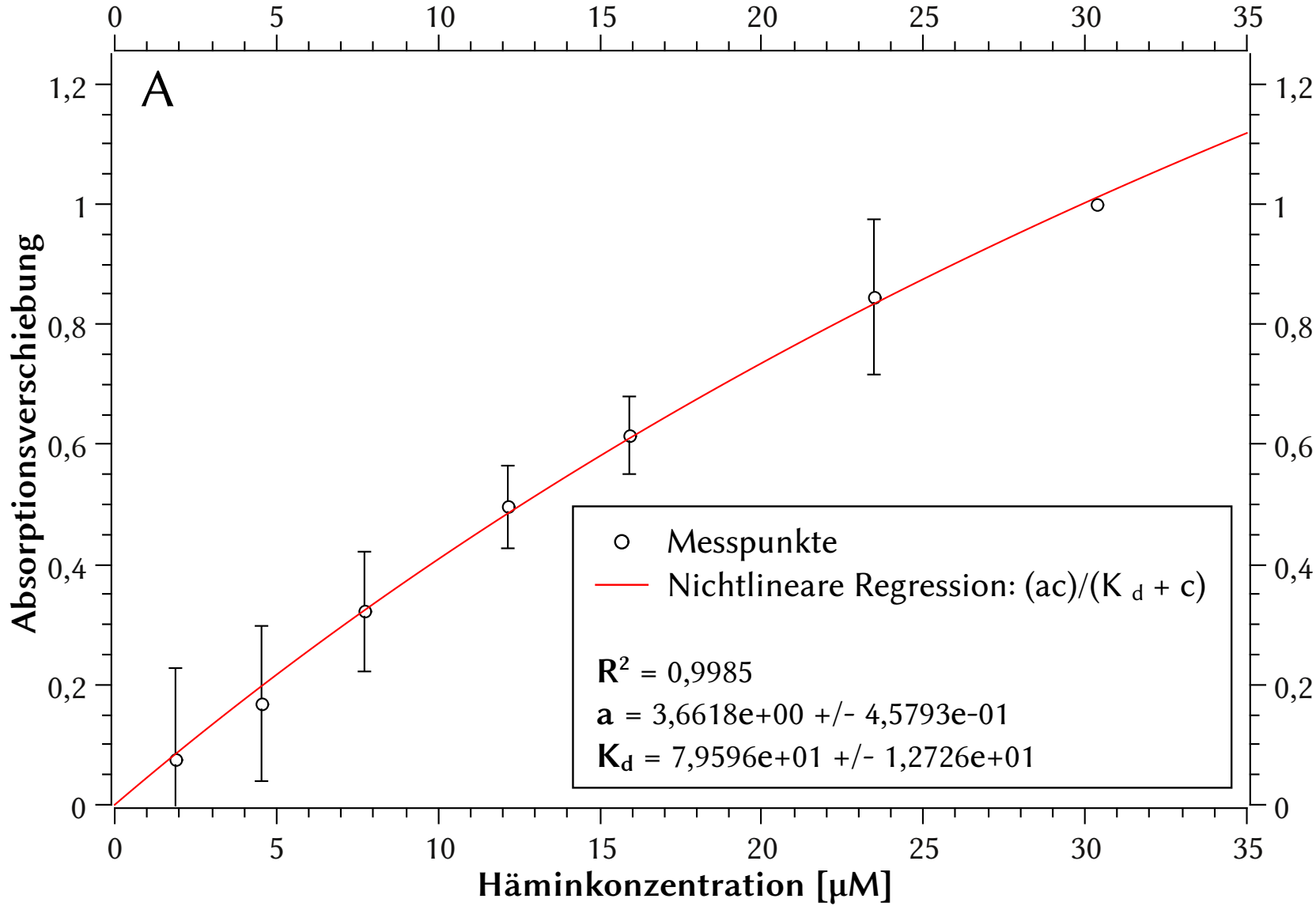
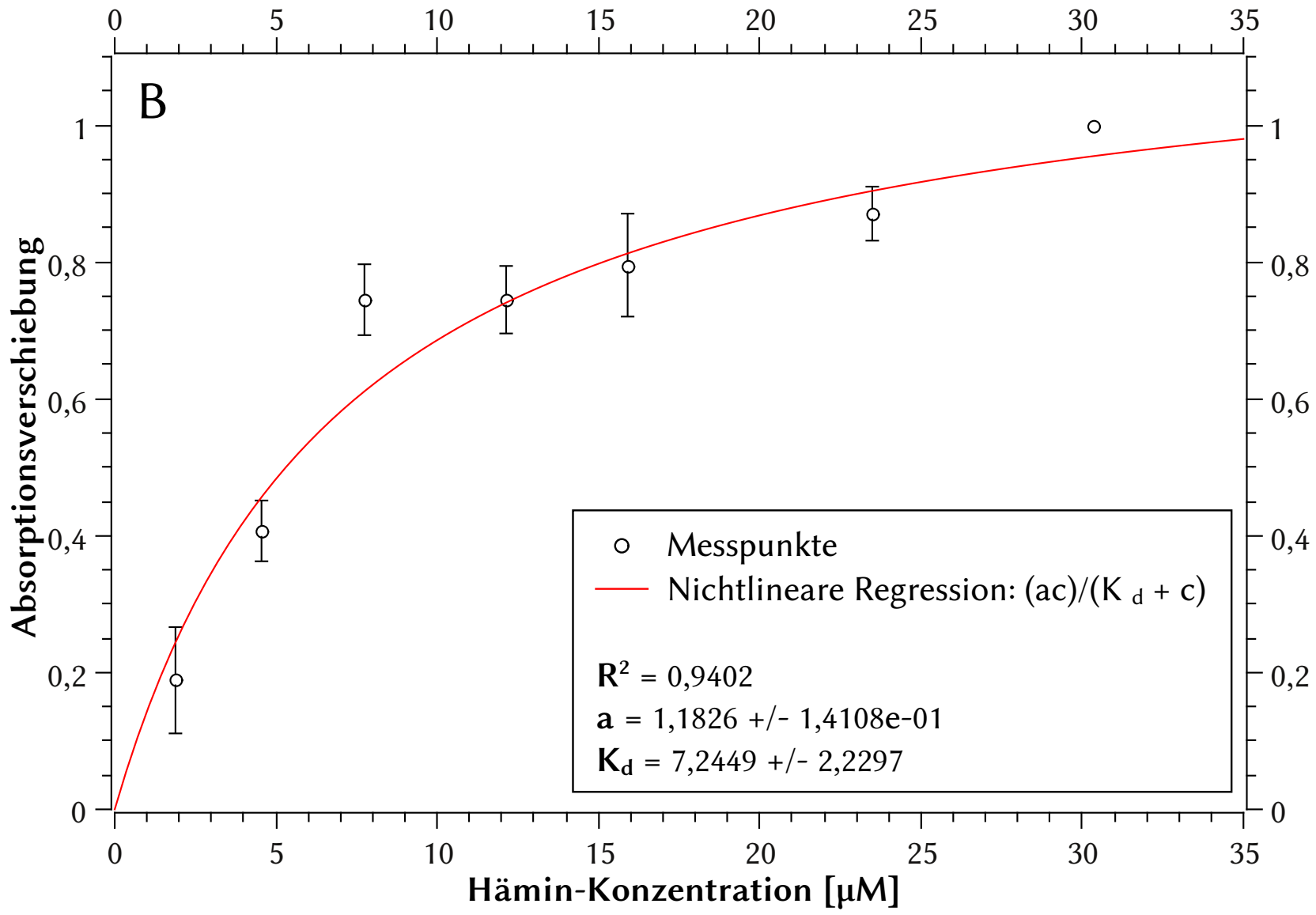
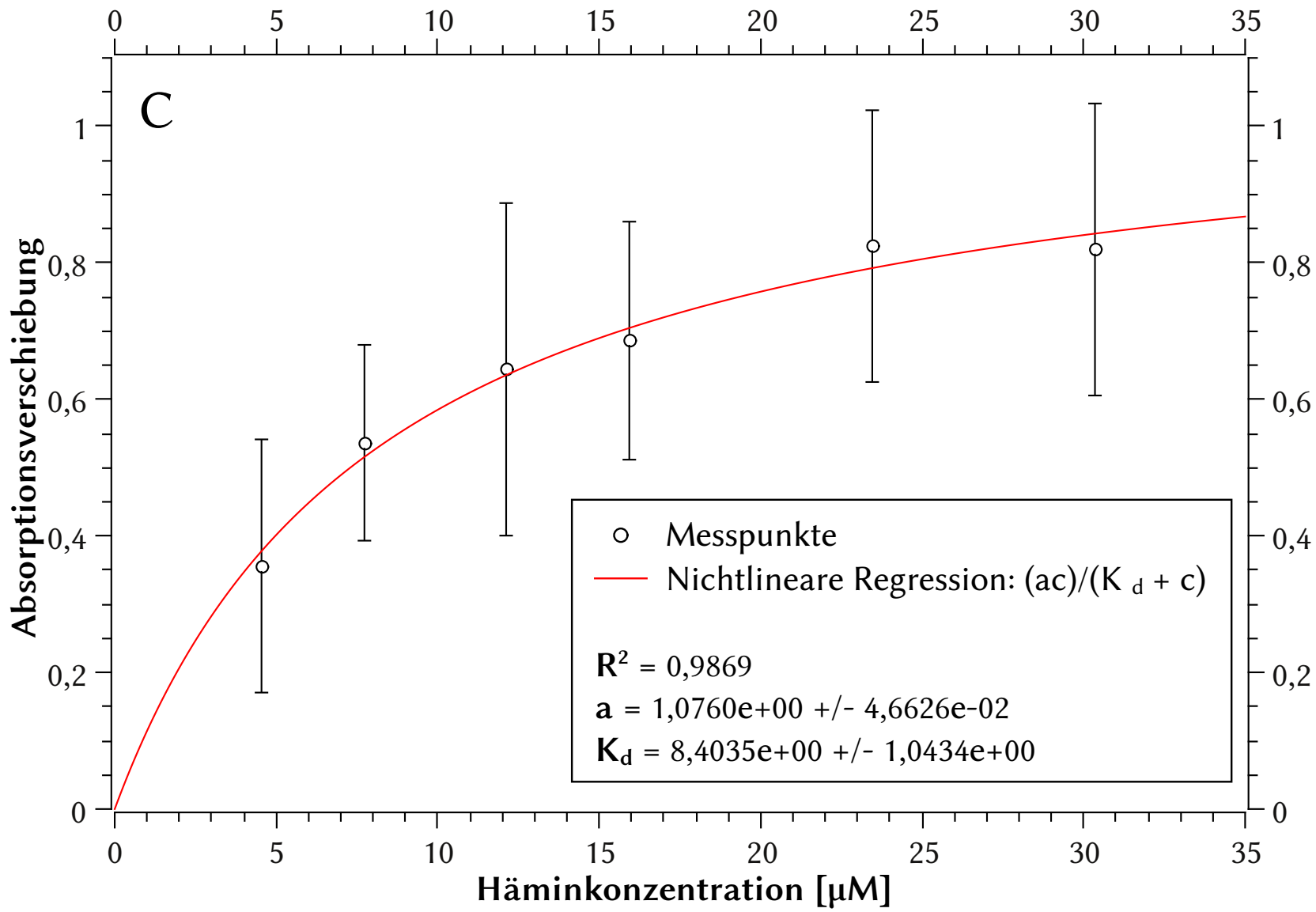

A
Absorptionsverschiebung
Häminkonzentration [µM]
Messpunkte
Nichtlineare Regression: (ac)/(K d + c)
R² = 0,9985
a = 3,6618e+00 +/- 4,5793e-01
Kd = 7,9596e+01 +/- 1,2726e+01


B
Absorptionsverschiebung
Hämin-Konzentration [µM]
Messpunkte
Nichtlineare Regression: (ac)/(K d + c)
R² = 0,9402
a = 1,1826 +/- 1,4108e-01
Kd = 7,2449 +/- 2,2297


C
Absorptionsverschiebung
Häminkonzentration [µM]
Messpunkte
Nichtlineare Regression: (ac)/(K d + c)
R² = 0,9869
a = 1,0760e+00 +/- 4,6626e-02
Kd = 8,4035e+00 +/- 1,0434e+00