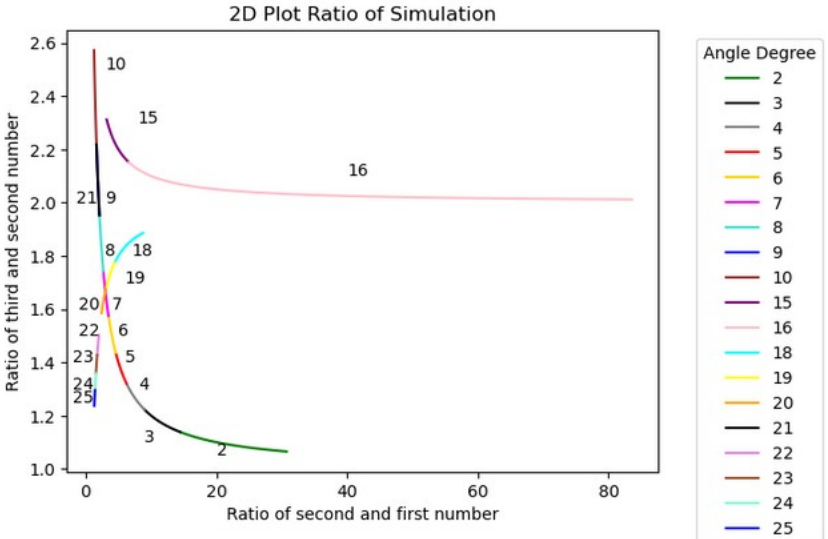
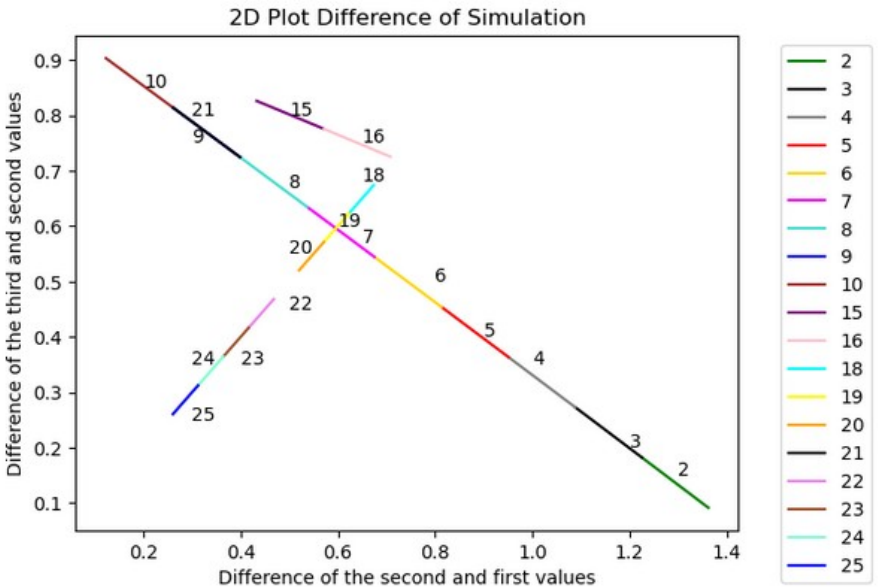
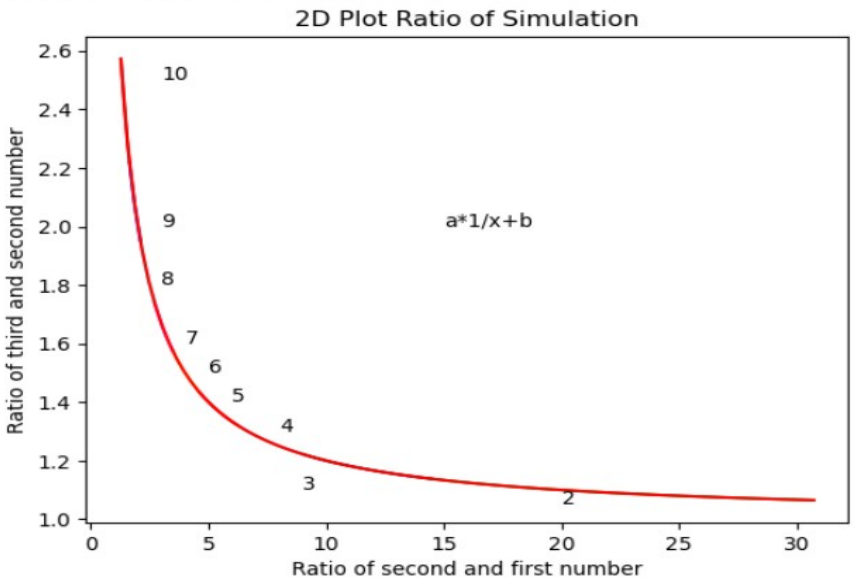
2D Histogramms



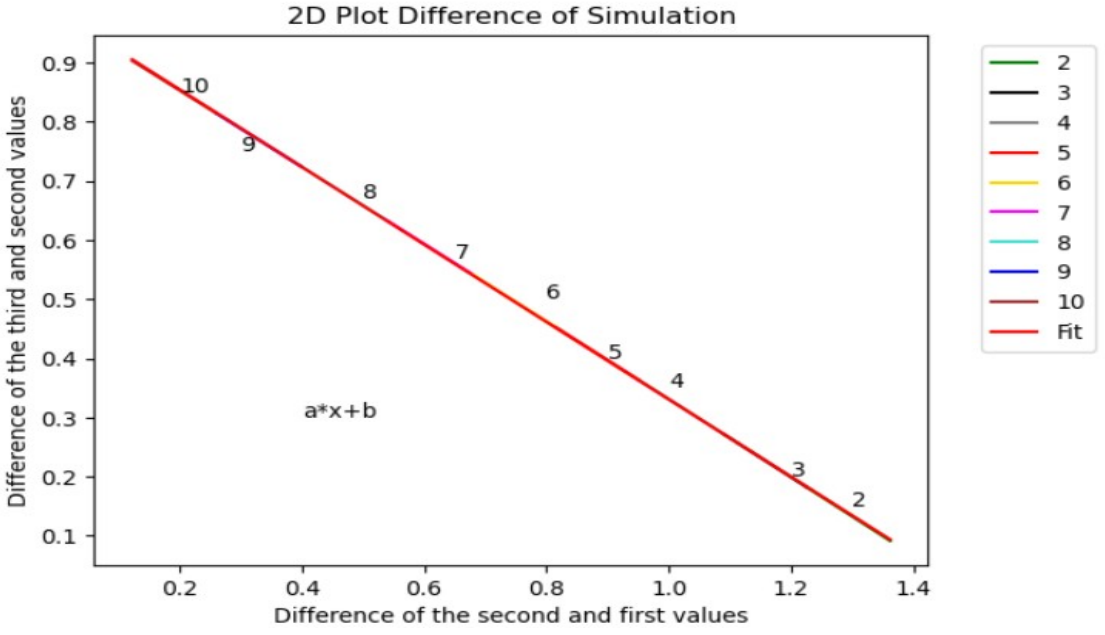


Fit:2 to 10 degree

Angepasste Parameter: a = 2.0, b = 1.0

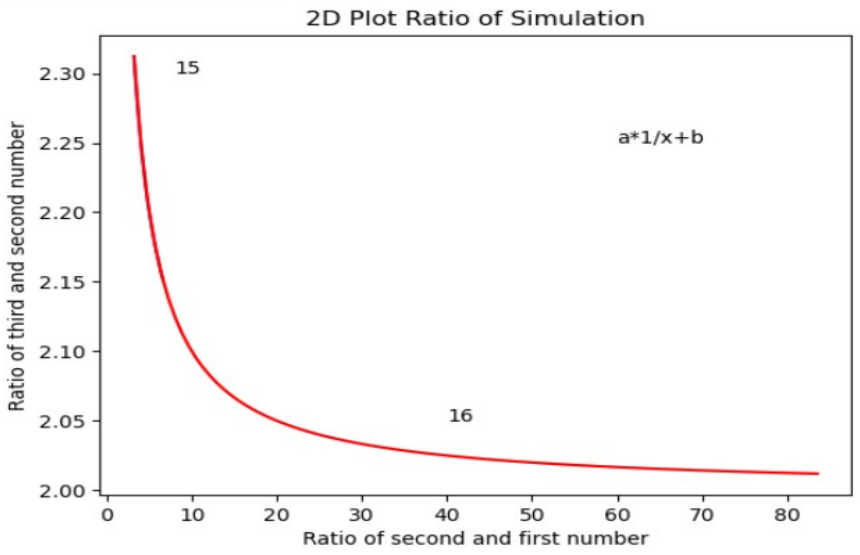


Angepasste Parameter: a = -0.6545306328129723, b = 0.9853350881597183

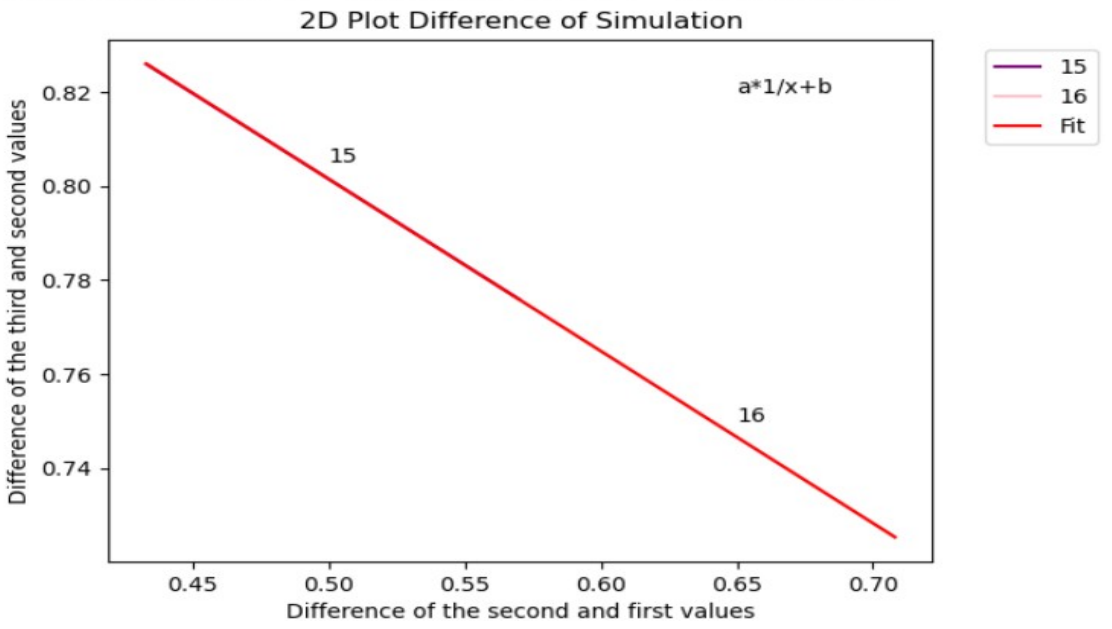


Fit: 15 and 16 degree

Angepasste Parameter: a = 1.0, b = 2.0

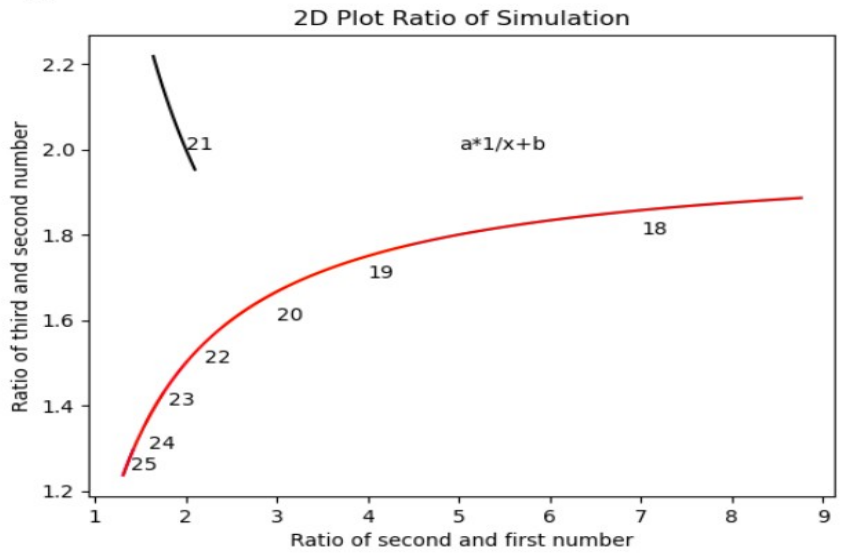


Angepasste Parameter: a = -0.36601306282828944, b = 0.9845000184503307

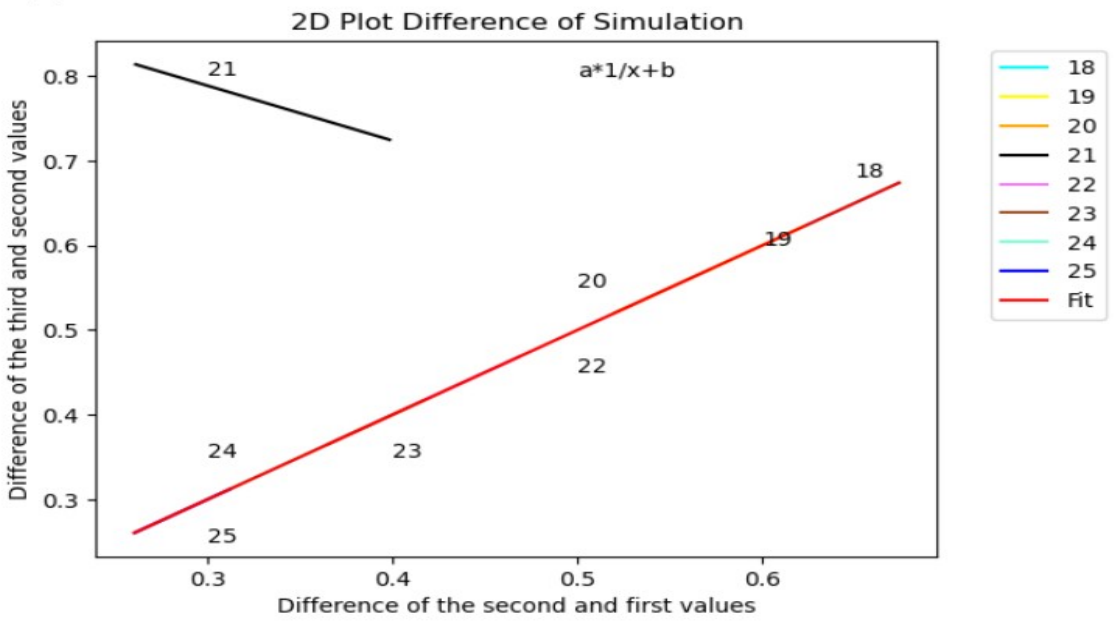


Fit: 18 to 25 degree

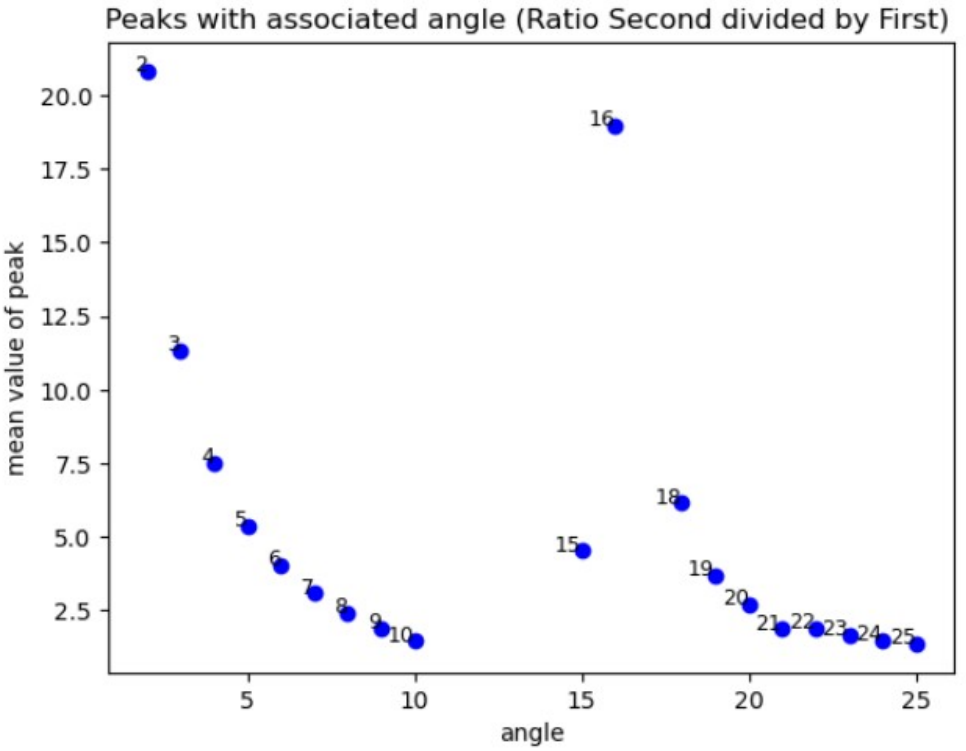
Angepasste Parameter: a = -1.0, b = 2.0



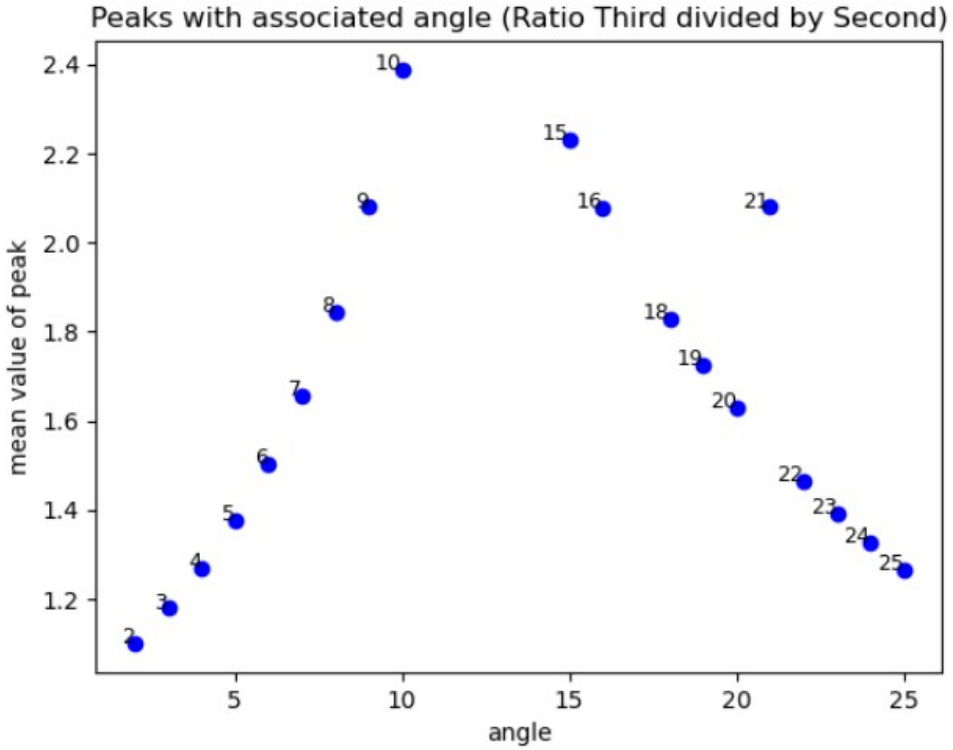
Angepasste Parameter: a = 1.0000000029264975, b = -1.4604457643230262e-09



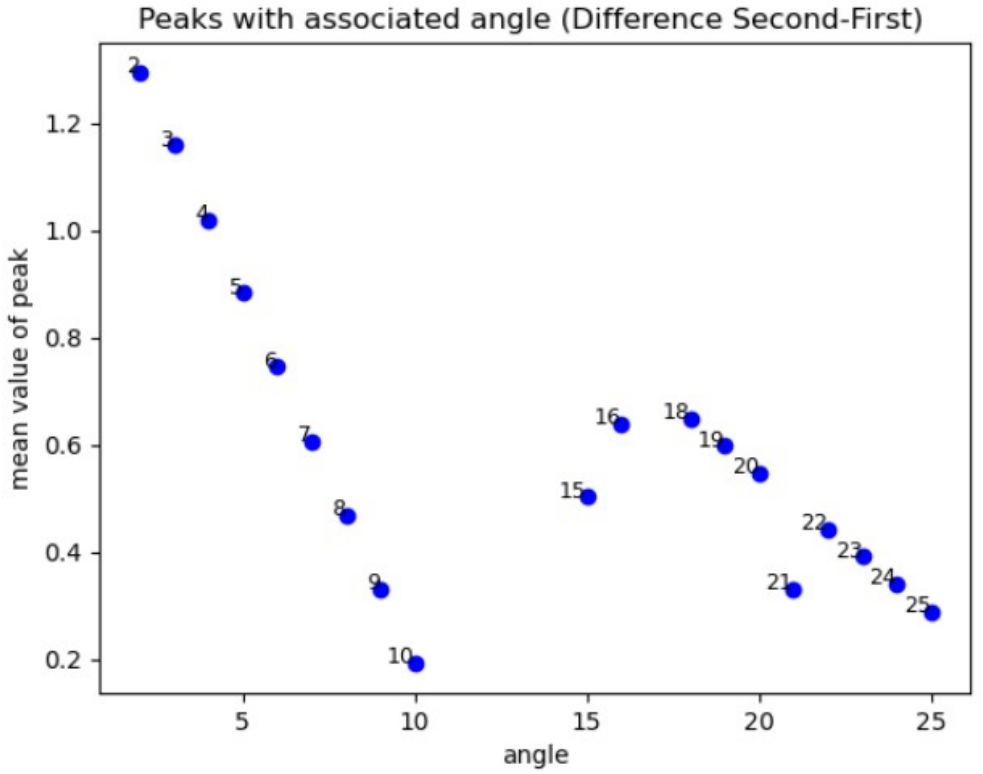
Mean Values of Peak- Ratio (2nd-1st)



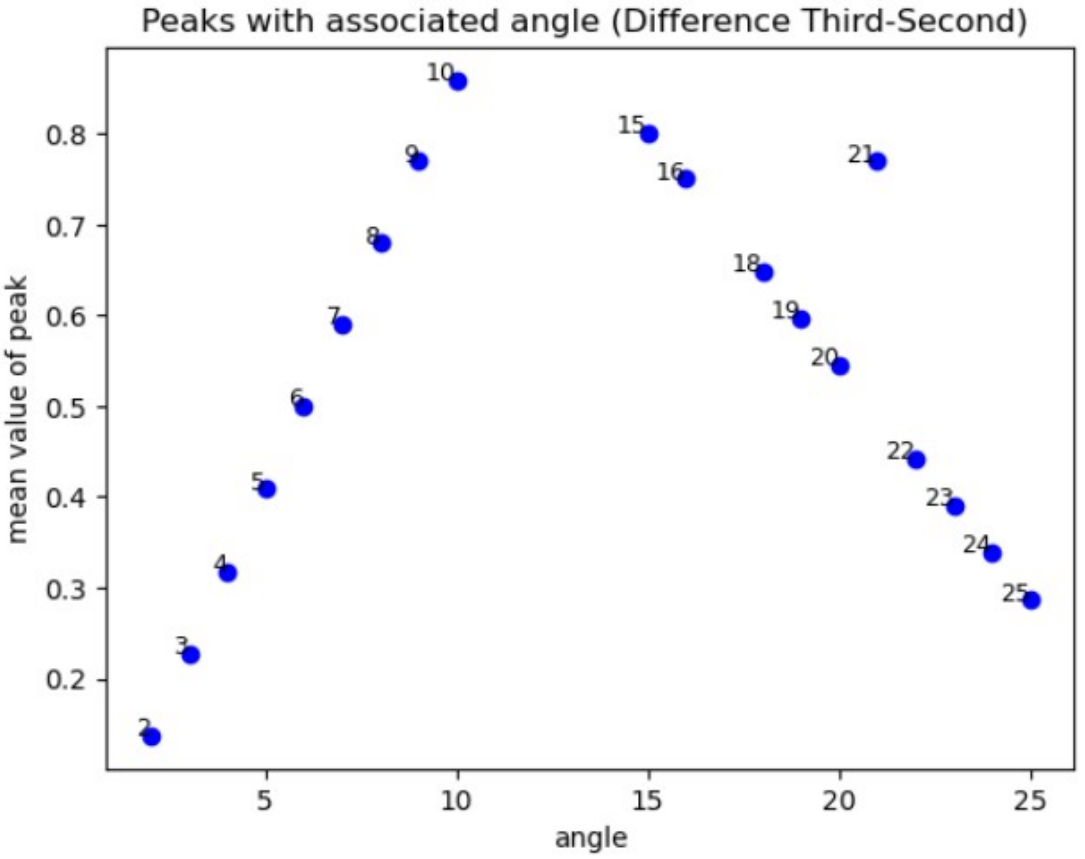
Mean Values of Peak- Ratio (3rd-2nd)



Mean Values of Peak- Difference (2nd-1st)

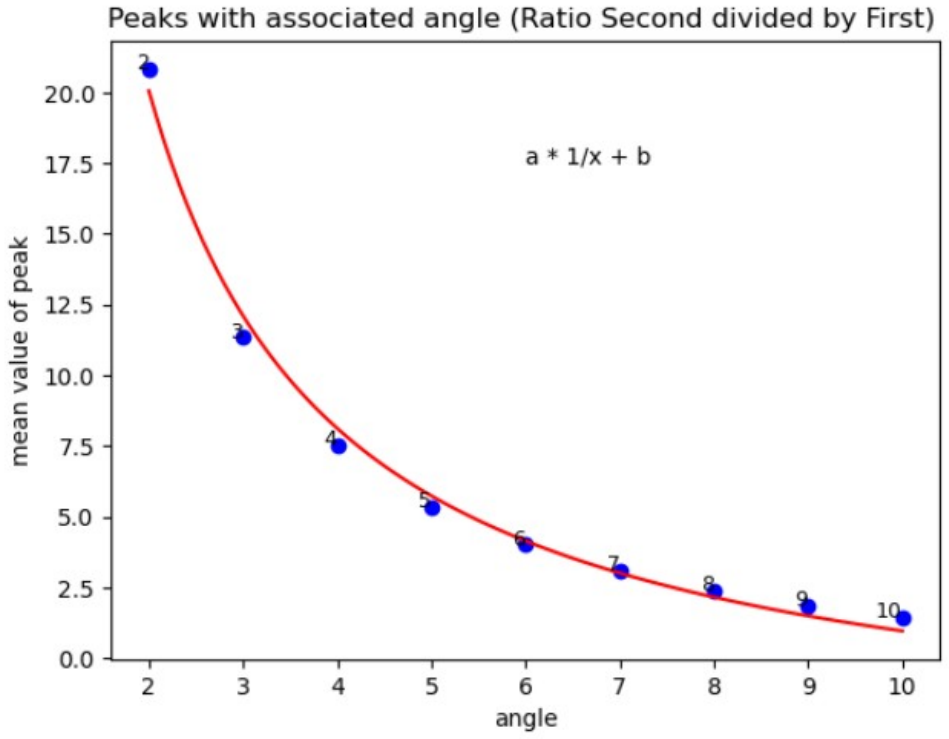


Mean Values of Peak- Difference (3rd-2nd)



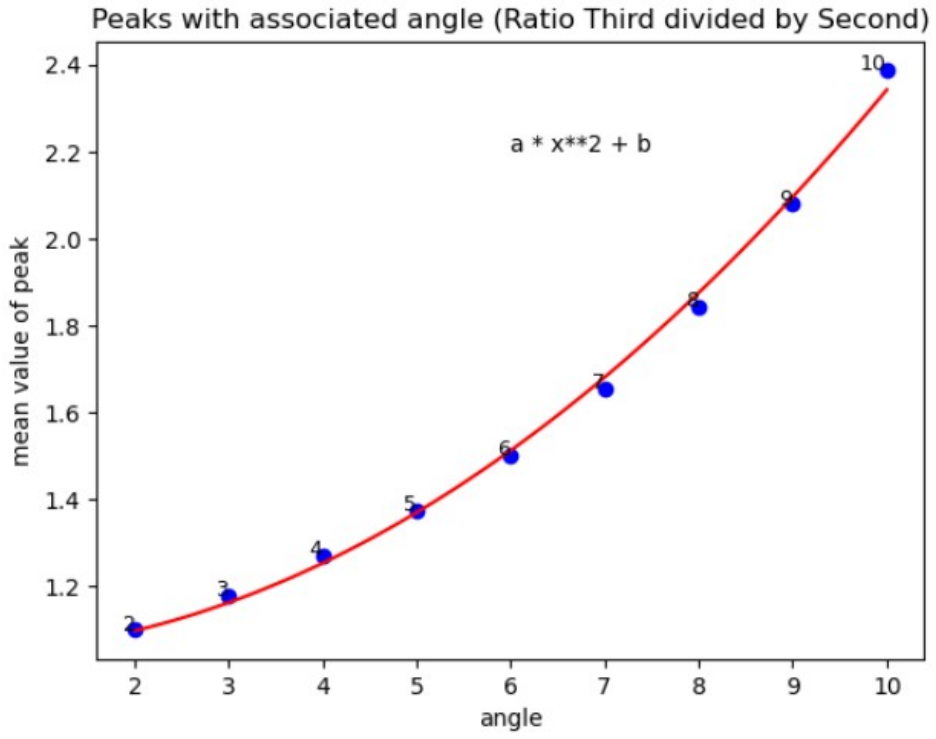
Mean Values of Peak- Ratio Fit (2nd-1st)

Angepasste Parameter: a = 47.73180763819205, b = -3.805855892830967

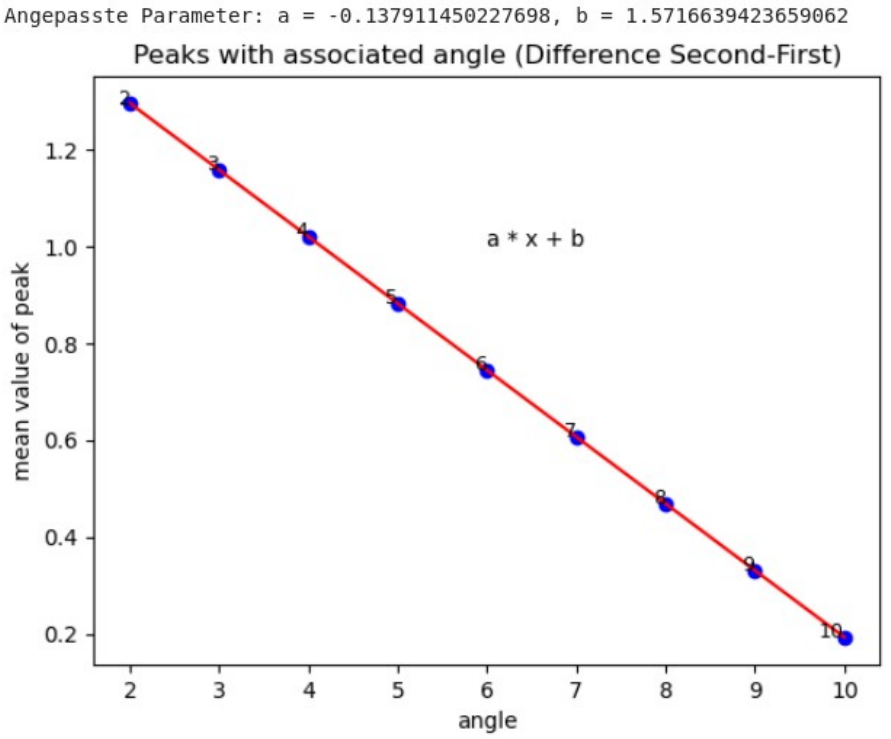


Mean Values of Peak- Ratio Fit (3rd-2nd)

Angepasste Parameter: a = 0.01295605883478619, b = 1.0465655015276816



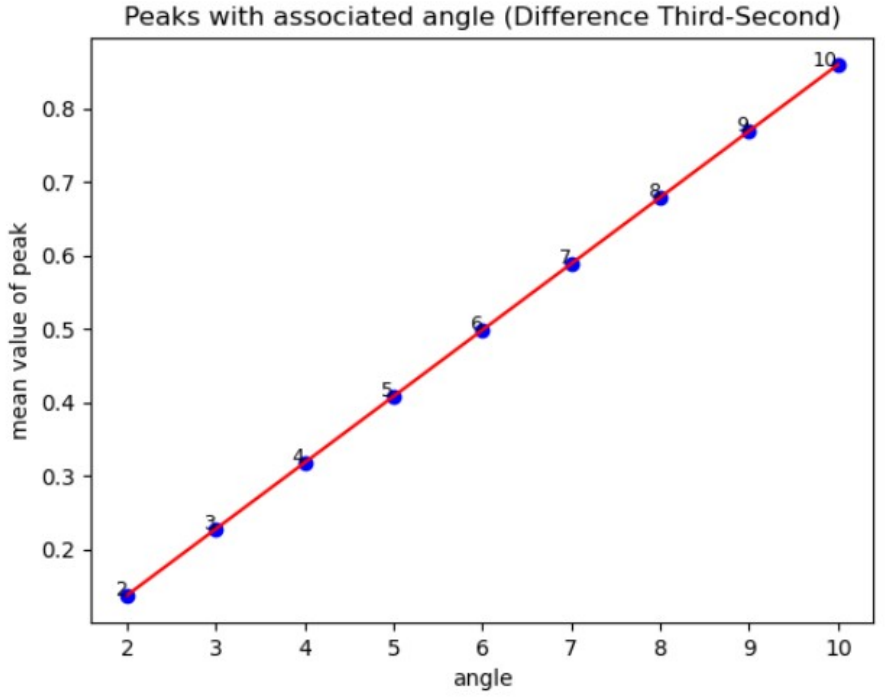
Mean Values of Peak- Difference Fit (2nd-1st)



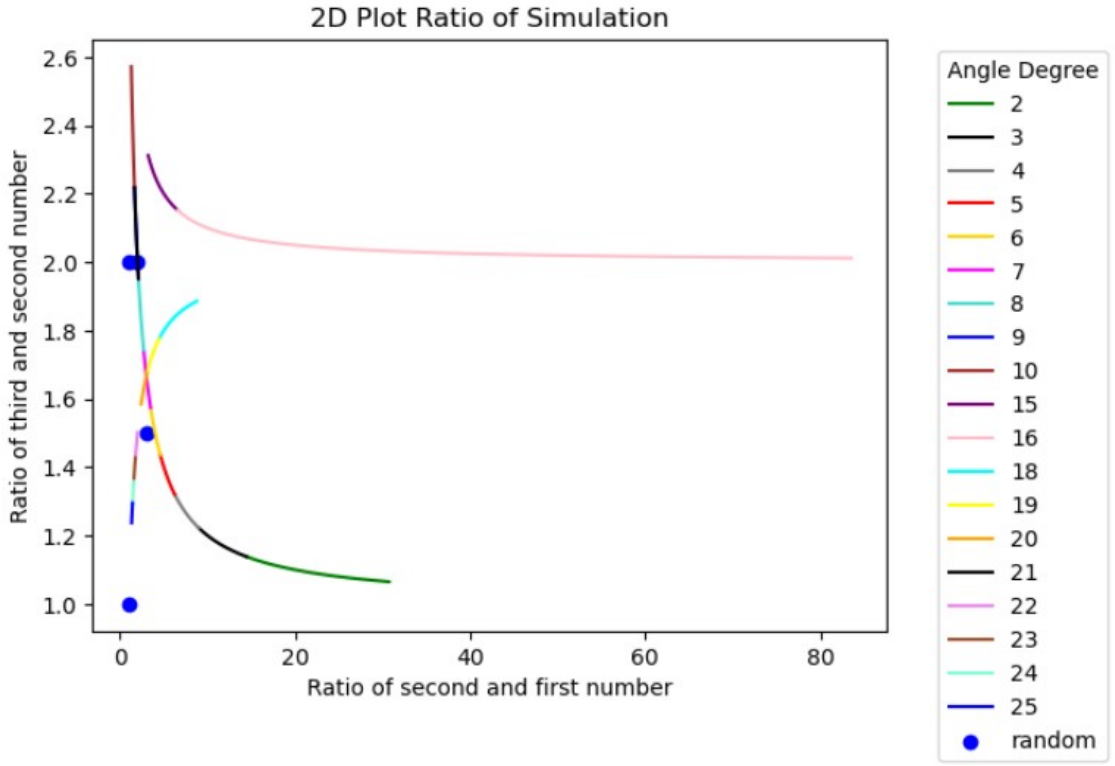
Mean Values of Peak- Difference Fit (3rd-2nd)

Angepasste Parameter: a = 0.09031312655124024, b = -0.043291329160197956

a * x + b



Simulating “Noise” by random numbers



Simulating “Noise” by random numbers