Fitting of data: observation_corrected_McSAS 2022-04-23_04-41-33
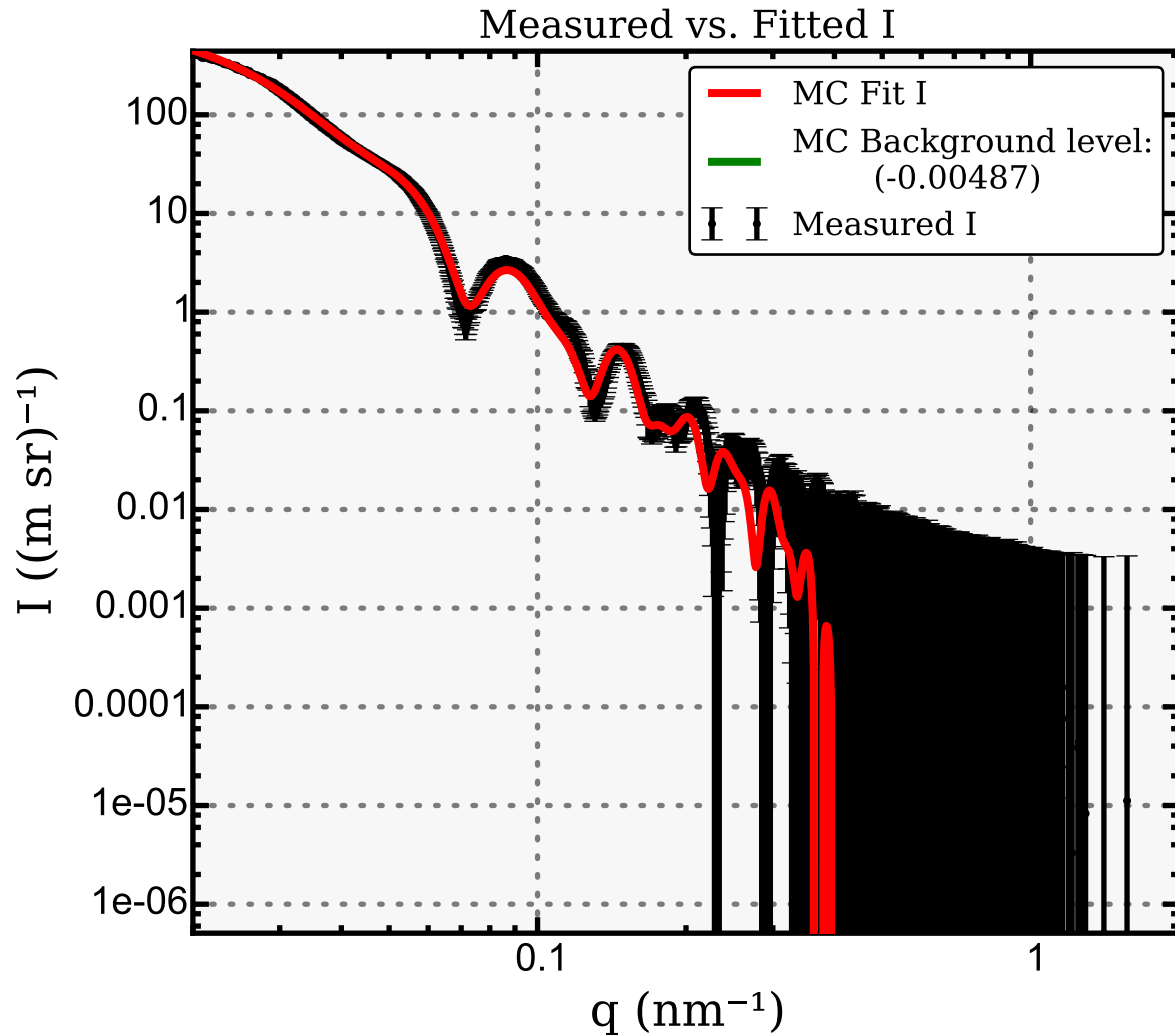0.02 ≤ q (nm⁻¹) ≤ 2
Active parameters: 1, ranges: 1
Background level: -0.00487 ± 3.89e-06
(Scaling factor: 3.37e+27 ± 2.28e+24)
Timing: 10 repetitions of 31.1 ± 2.77 seconds

Range 4.000e-08 to 1.200e-07, num-weighted
totalValue: 1.000e+00 ± 1.051e-15
mean: 5.989e-08 ± 6.946e-11
variance: 3.137e-16 ± 6.554e-19
skew: 1.233e+00 ± 3.504e-03
kurtosis: 4.721e+00 ± 6.989e-03

Measured vs. Fitted I

Legend:
- MC Fit I
- MC Background level: (-0.00487)
- Measured I

Sphere radius

Legend:
- Minimum visibility limit
- MC size histogram