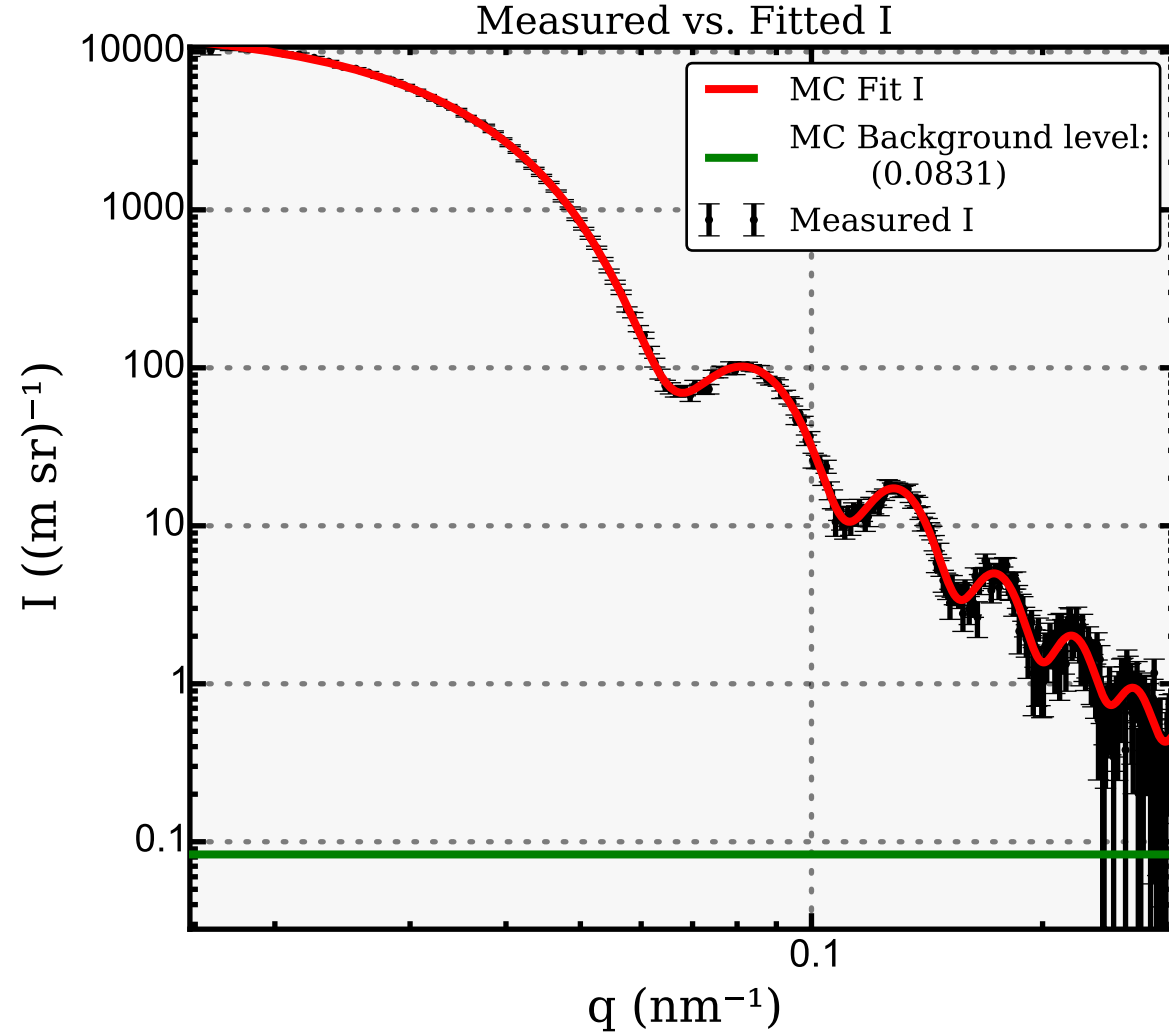Fitting of data: observation_McSAS 2022-04-21_18-21-55
0.0155 ≤ q (nm⁻¹) ≤ 0.298
Active parameters: 1, ranges: 1
Background level: 0.0831 ± 0.000503
(Scaling factor: 1.09e+29 ± 1.23e+25)
Timing: 10 repetitions of 4.89 ± 0.448 seconds

Range 4.000e-08 to 8.000e-08, num-weighted
totalValue: 1.000e+00 ± 1.344e-15
mean: 6.206e-08 ± 1.543e-11
variance: 1.135e-16 ± 3.834e-19
skew: -7.764e-01 ± 2.809e-03
kurtosis: 2.290e+00 ± 7.231e-03

Measured vs. Fitted I

- MC Fit I
- MC Background level: (0.0831)
- Measured I

Sphere radius

- Minimum visibility limit
- MC size histogram