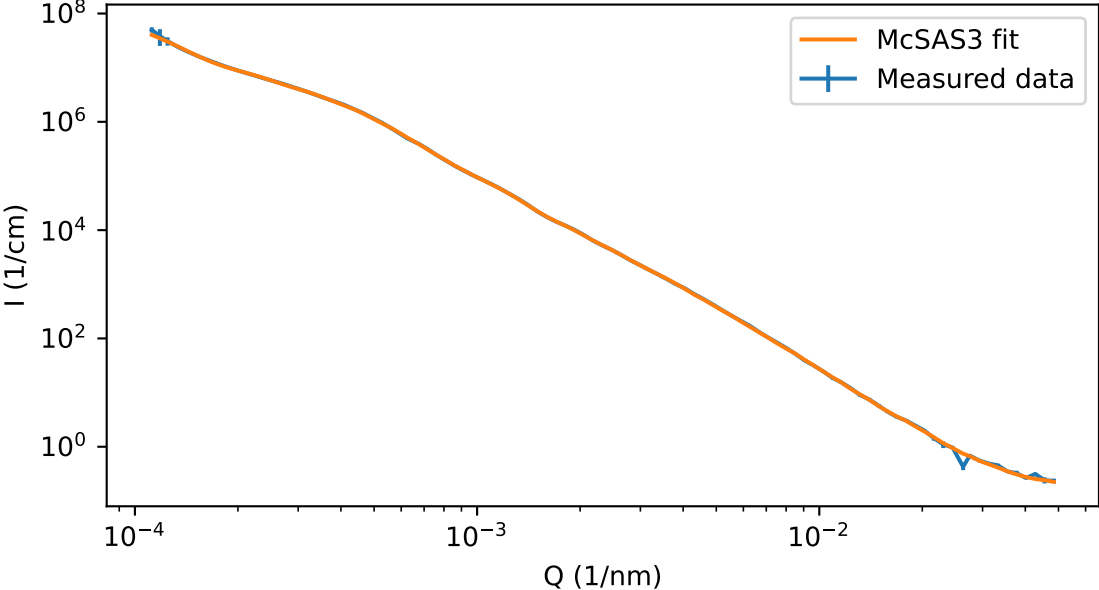


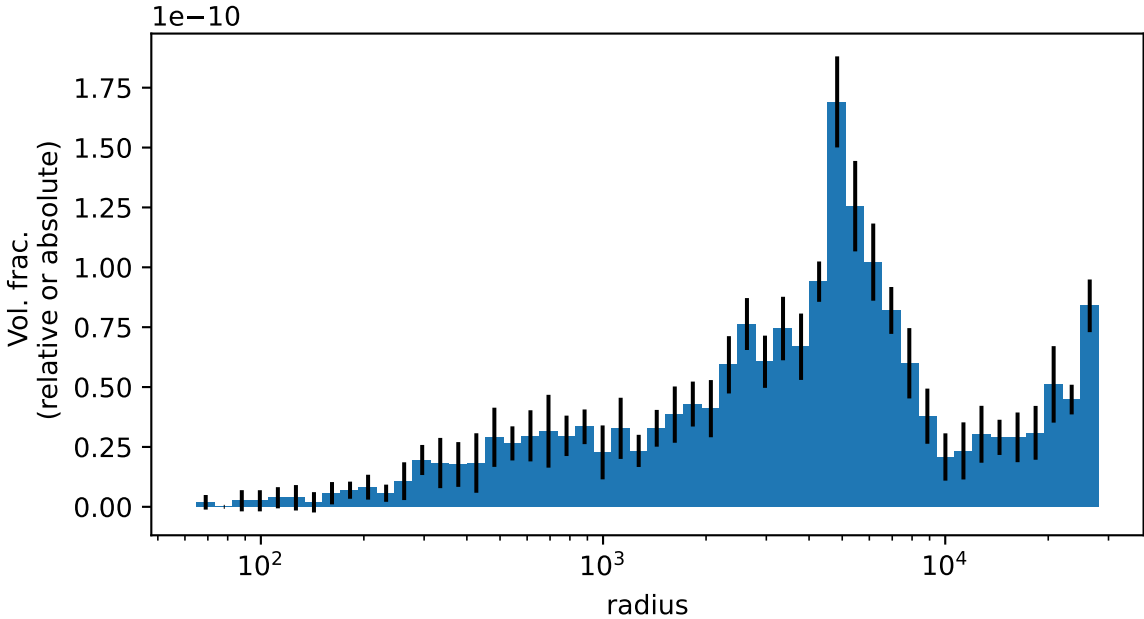
For $1.12\text{e-}04 \leq Q \text{ (1/nm)} \leq 4.85\text{e-}02$

scaling	:	6.31e-07	±	2.55e-09	(±	0.40	%)
background	:	1.78e-01	±	7.68e-03	(±	4.31	%)
gof	:	9.82e-01	±	2.73e-02	(±	2.78	%)
accepted	:	5.12e+02	±	3.81e+01	(±	7.43	%)
step	:	2.13e+03	±	3.03e+02	(±	14.26	%)



For $6.48\text{e+}01 \leq \text{radius} \leq 2.80\text{e+}04$, vol-weighted

totalValue:	1.89e-09	±	7.66e-12	(±	0.40	%)	
mean	:	6.41e+03	±	1.24e+02	(±	1.93	%)
variance	:	4.86e+07	±	2.28e+06	(±	4.69	%)
skew	:	1.75e+00	±	3.02e-02	(±	1.73	%)
kurtosis	:	5.18e+00	±	1.72e-01	(±	3.31	%)



For $1.00\text{e+}01 \leq \text{radius} \leq 1.00\text{e+}02$, vol-weighted

totalValue:	8.12e-12	±	3.10e-12	(±	38.12	%)	
mean	:	8.09e+01	±	1.26e+01	(±	15.62	%)
variance	:	1.13e+00	±	2.97e+00	(±	262.70	%)
skew	:	5.23e-14	±	6.32e-14	(±	120.78	%)
kurtosis	:	1.00e+00	±	0.00e+00	(±	0.00	%)

