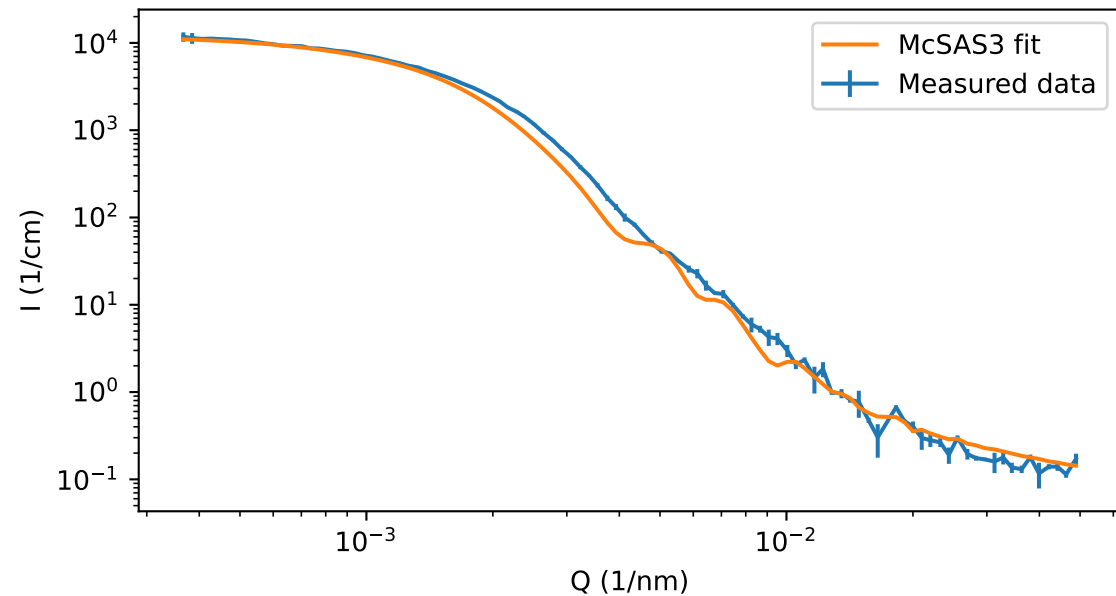


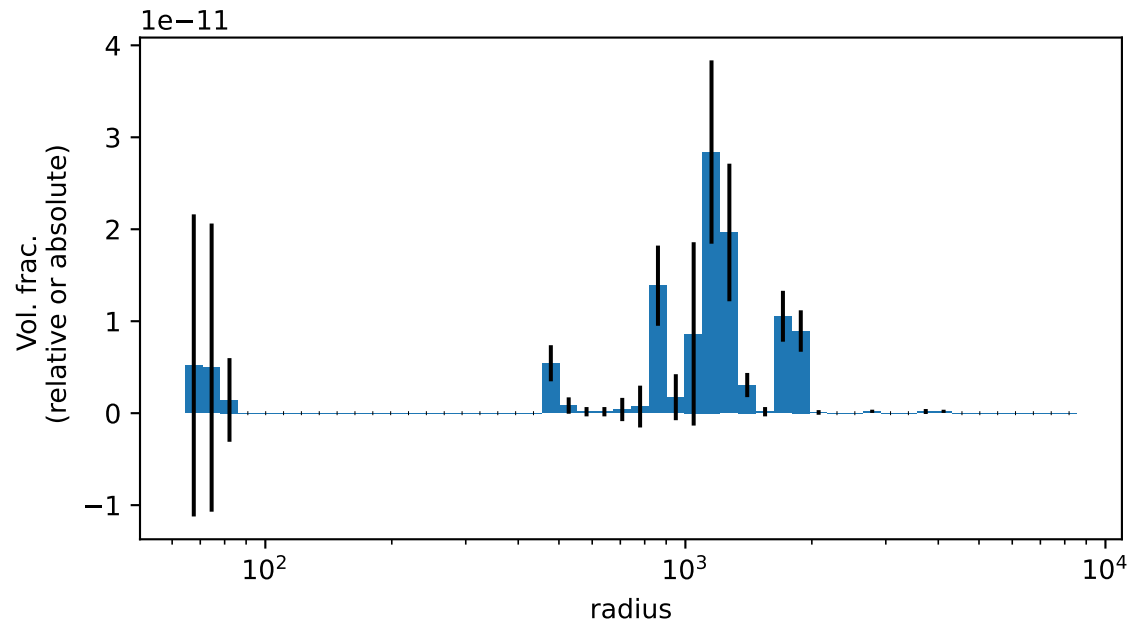
For $3.67\text{e-}04 \leq Q \text{ (1/nm)} \leq 4.89\text{e-}02$

scaling	:	$3.83\text{e-}08 \pm 1.47\text{e-}08$	($\pm 38.25 \%$)
background	:	$1.33\text{e-}01 \pm 3.20\text{e-}01$	($\pm 241.06 \%$)
gof	:	$5.31\text{e+}01 \pm 6.07\text{e+}01$	($\pm 114.30 \%$)
accepted	:	$1.91\text{e+}03 \pm 3.30\text{e+}02$	($\pm 17.29 \%$)
step	:	$1.00\text{e+}05 \pm 0.00\text{e+}00$	($\pm 0.00 \%$)



For $6.42\text{e+}01 \leq \text{radius} \leq 8.57\text{e+}03$, vol-weighted

totalValue:	$1.15\text{e-}10 \pm 4.40\text{e-}11$	($\pm 38.25 \%$)
mean	$1.18\text{e+}03 \pm 1.92\text{e+}02$	($\pm 16.35 \%$)
variance	$1.77\text{e+}05 \pm 6.81\text{e+}04$	($\pm 38.48 \%$)
skew	$1.19\text{e+}00 \pm 2.44\text{e-}01$	($\pm 20.39 \%$)
kurtosis	$9.47\text{e+}00 \pm 2.75\text{e+}00$	($\pm 29.06 \%$)



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

totalValue:	$1.16\text{e-}10 \pm \text{nan}$	($\pm \text{nan} \%$)
mean	$7.18\text{e+}01 \pm \text{nan}$	($\pm \text{nan} \%$)
variance	$2.25\text{e+}01 \pm \text{nan}$	($\pm \text{nan} \%$)
skew	$1.39\text{e-}01 \pm \text{nan}$	($\pm \text{nan} \%$)
kurtosis	$1.80\text{e+}00 \pm \text{nan}$	($\pm \text{nan} \%$)

