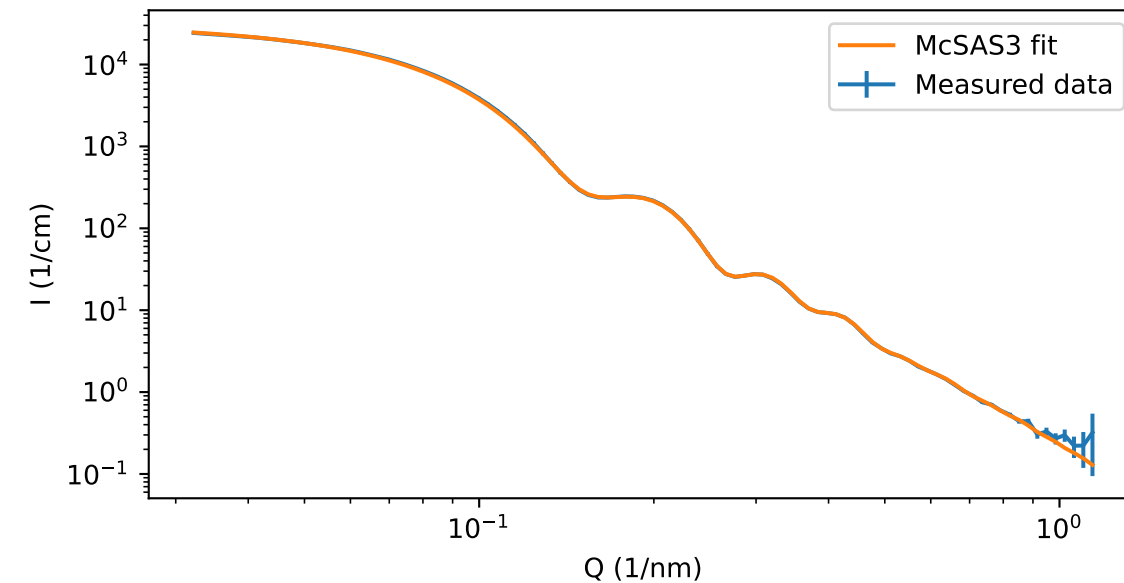


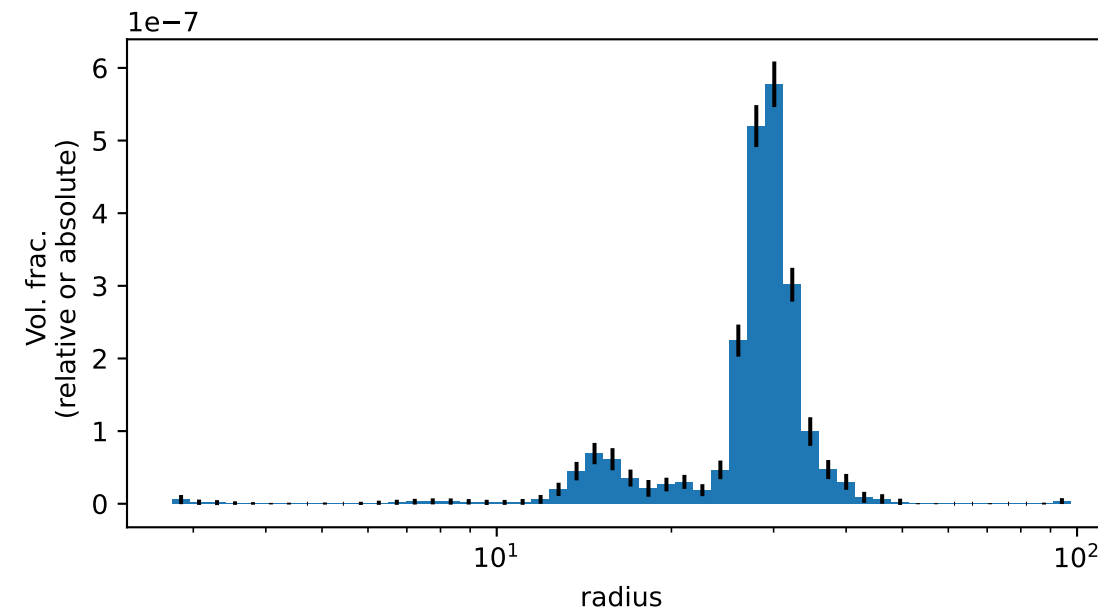
For $3.22\text{e-}02 \leq Q \text{ (1/nm)} \leq 1.14\text{e+}00$

scaling : $7.45\text{e-}04 \pm 2.64\text{e-}06$ ($\pm 0.35 \%$)
background: $-5.41\text{e-}03 \pm 2.73\text{e-}02$ ($\pm -504.97 \%$)
gof : $9.60\text{e-}01 \pm 4.55\text{e-}02$ ($\pm 4.74 \%$)
accepted : $7.26\text{e+}02 \pm 3.12\text{e+}01$ ($\pm 4.29 \%$)
step : $4.67\text{e+}03 \pm 3.17\text{e+}02$ ($\pm 6.79 \%$)



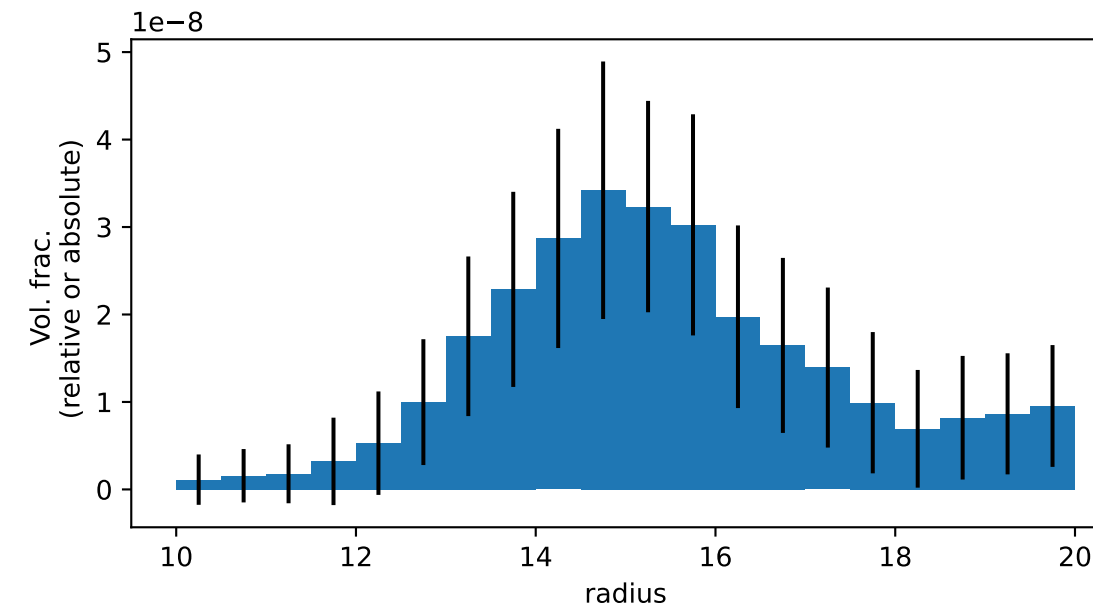
For $2.76\text{e+}00 \leq \text{radius} \leq 9.75\text{e+}01$, vol-weighted

totalValue: $2.24\text{e-}06 \pm 7.93\text{e-}09$ ($\pm 0.35 \%$)
mean : $2.77\text{e+}01 \pm 1.34\text{e-}01$ ($\pm 0.48 \%$)
variance : $4.77\text{e+}01 \pm 8.01\text{e+}00$ ($\pm 16.80 \%$)
skew : $4.15\text{e-}01 \pm 1.49\text{e+}00$ ($\pm 358.37 \%$)
kurtosis : $1.54\text{e+}01 \pm 1.08\text{e+}01$ ($\pm 70.12 \%$)



For $1.00\text{e+}01 \leq \text{radius} \leq 2.00\text{e+}01$, vol-weighted

totalValue: $2.82\text{e-}07 \pm 7.90\text{e-}09$ ($\pm 2.80 \%$)
mean : $1.54\text{e+}01 \pm 1.62\text{e-}01$ ($\pm 1.05 \%$)
variance : $3.71\text{e+}00 \pm 4.20\text{e-}01$ ($\pm 11.31 \%$)
skew : $3.15\text{e-}01 \pm 1.83\text{e-}01$ ($\pm 58.01 \%$)
kurtosis : $2.82\text{e+}00 \pm 2.35\text{e-}01$ ($\pm 8.33 \%$)



For $2.00\text{e+}01 \leq \text{radius} \leq 4.00\text{e+}01$, vol-weighted

totalValue: $1.89\text{e-}06 \pm 1.54\text{e-}08$ ($\pm 0.81 \%$)
mean : $2.95\text{e+}01 \pm 8.24\text{e-}02$ ($\pm 0.28 \%$)
variance : $9.55\text{e+}00 \pm 5.24\text{e-}01$ ($\pm 5.49 \%$)
skew : $2.45\text{e-}01 \pm 1.14\text{e-}01$ ($\pm 46.55 \%$)
kurtosis : $4.32\text{e+}00 \pm 1.66\text{e-}01$ ($\pm 3.85 \%$)

