

Fitting of data: 20170831_00019_SAXSonly 2020-04-03_15-37-43
 $0.0614 \leq q \text{ (nm}^{-1}) \leq 2.41$
Active parameters: 1, ranges: 1
Background level: 5 ± 0.0478
(Scaling factor: $2.82\text{e}+25 \pm 8.74\text{e}+22$)
Timing: 100 repetitions of 0.925 ± 0.129 seconds

Range $1.303\text{e}-09$ to $5.120\text{e}-08$, vol-weighted
totalValue: $3.843\text{e}-03 \pm 1.192\text{e}-05$
mean: $1.589\text{e}-08 \pm 1.560\text{e}-10$
variance: $1.648\text{e}-16 \pm 5.077\text{e}-18$
skew: $1.142\text{e}+00 \pm 1.251\text{e}-02$
kurtosis: $3.337\text{e}+00 \pm 4.112\text{e}-02$

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Range $1.303\text{e}-09$ to $1.500\text{e}-08$, vol-weighted
totalValue: $2.397\text{e}-03 \pm 2.354\text{e}-05$
mean: $7.460\text{e}-09 \pm 7.613\text{e}-11$
variance: $1.090\text{e}-17 \pm 4.759\text{e}-19$
skew: $3.346\text{e}-01 \pm 4.336\text{e}-02$
kurtosis: $2.245\text{e}+00 \pm 7.910\text{e}-02$

Range $1.500\text{e}-08$ to $5.120\text{e}-08$, vol-weighted
totalValue: $1.447\text{e}-03 \pm 2.193\text{e}-05$
mean: $2.985\text{e}-08 \pm 4.011\text{e}-10$
variance: $1.072\text{e}-16 \pm 4.887\text{e}-18$
skew: $5.740\text{e}-01 \pm 2.691\text{e}-02$
kurtosis: $2.271\text{e}+00 \pm 6.954\text{e}-02$

