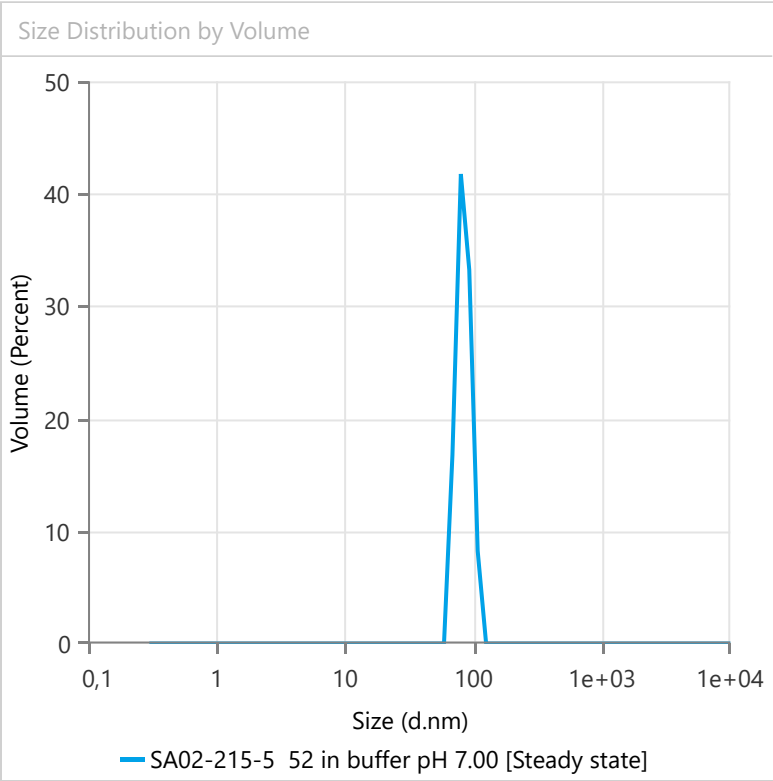
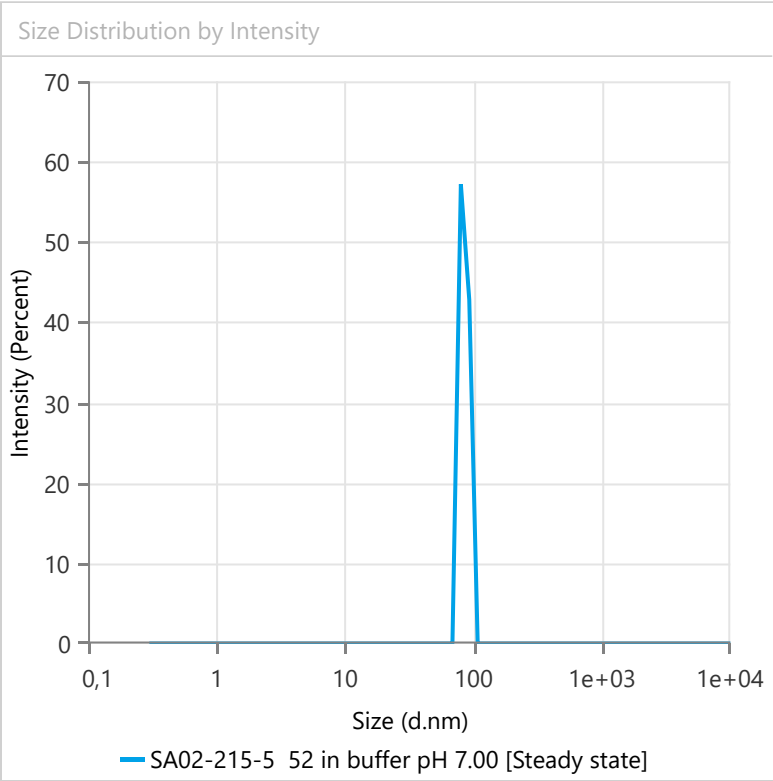
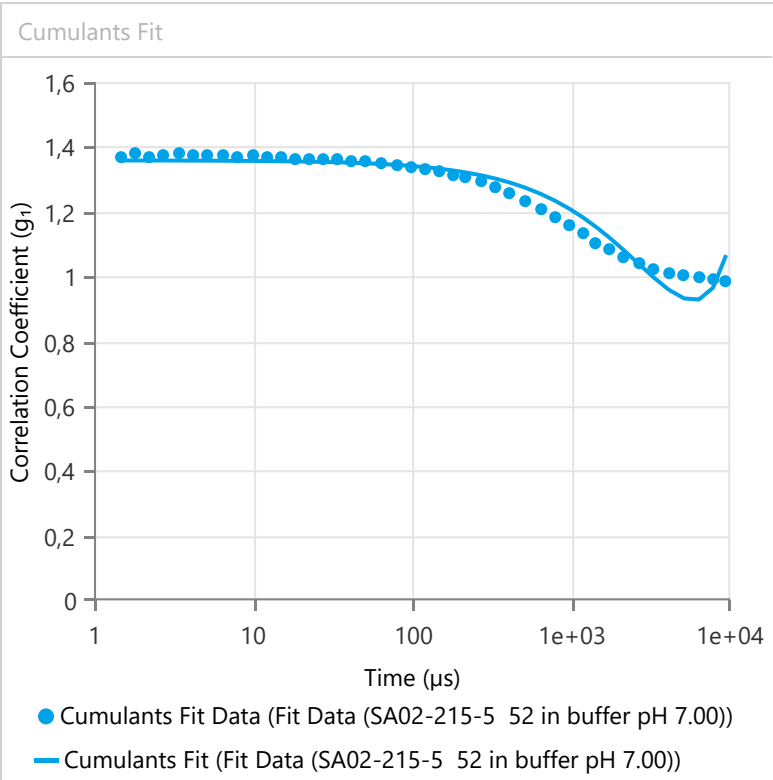
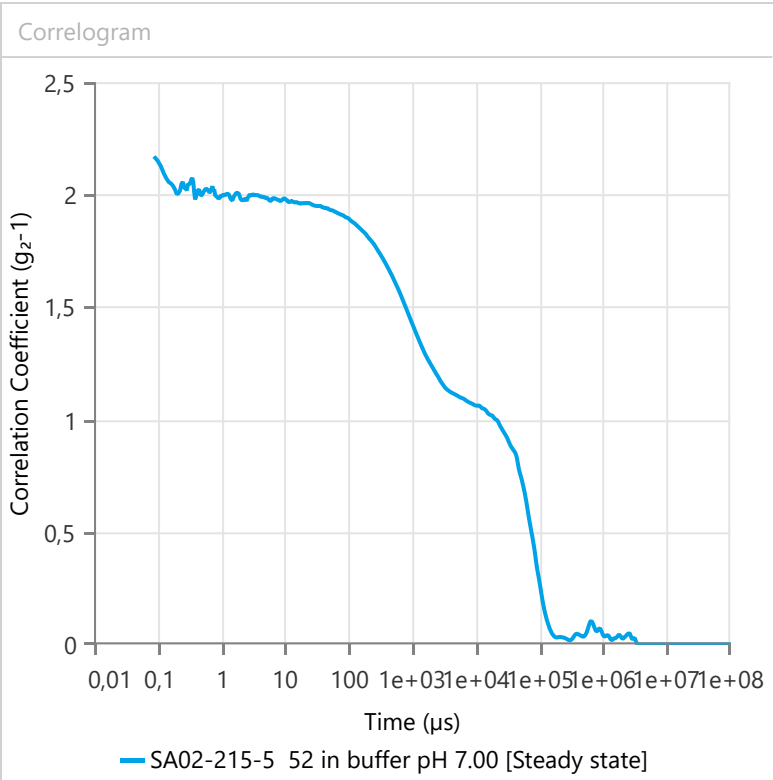





Sample Details			
<b>Sample Name:</b>		SA02-215-5 52 in buffer pH 7.00	
<b>Project Name:</b>		Shuntaro Amano	
<b>Date and Time:</b>		vendredi, octobre 27 2023 06:42:25	
<b>Type:</b>		Size	<b>Result Source:</b> Instrument
<b>Cell Name:</b>		DTS0012	<b>Temperature (°C):</b> 25
<b>Material Name:</b>		Polystyrene latex	<b>Dispersant Name:</b> Water
<b>Material RI:</b>		1,59	<b>Dispersant RI:</b> 1,33
<b>Material Absorption:</b>		0,01	<b>Dispersant Viscosity (cP):</b> 0,887
			<b>Dispersant Dielectric Constant:</b> 78,5





Data Quality Guidance



**SA02-215-5 52 in buffer pH 7.00**  
Number fluctuations

Statistics Table

Name	Mean	Standard Deviation	RSD	Minimum	Maximum
Z-Average (nm)	1317	-	-	1317	1317
Polydispersity Index (PI)	1	-	-	1	1
Intercept	1,358	-	-	1,358	1,358
Fit Error	0,02769	-	-	0,02769	0,02769
In Range (%)	84,8	-	-	84,8	84,8
Peak 1 Mean by Intensity ordered by area (nm)	85,45	-	-	85,45	85,45

Parameter List

Instrument Serial Number	: MAL1261570
Software Version	: 2.2.0.147
Method Path	: