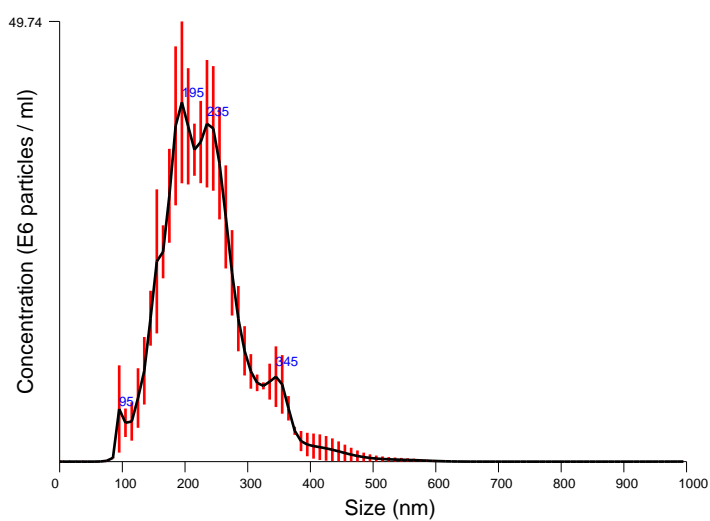


FTLA Size / Concentration graph for Experiment:
Capture 2022-10-06 22-15-24



Averaged FTLA Size / Concentration
Red error bars indicate +/- 1 standard error of the mean

<div>Included Files</div> <div>Capture 2022-10-06 22-15-33 Capture 2022-10-06 22-16-11 Capture 2022-10-06 22-16-56</div> <div>Details</div> <div>NTA Version: NTA 3.0 0060 Script Used: SOP Standard Measurement 04-24-10PM 13Mar2020.txt Time Captured: 22:15:24 06/10/2022 Operator: Ruth Pre-treatment: Sample Name: S3,2 Diluent: WATER Remarks:</div> <div>Capture Settings</div> <div>Camera Type: SCMOS Camera Level: 9 Slider Shutter: 450 Slider Gain: 250 FPS: 45.5 Number of Frames: 1363 Temperature: 22.0 °C Viscosity: (Water) 1.0 cP Dilution factor: Dilution not recorded</div> <div>Analysis Settings</div> <div>Detect Threshold: 24 Blur Size: Auto Max Jump Distance: Auto: 5.3 - 6.1 pix</div>	<div>Results</div> <div>Stats: Merged Data Mean: 226.8 nm Mode: 195.0 nm SD: 70.7 nm D10: 144.1 nm D50: 213.9 nm D90: 315.4 nm</div> <div>Stats: Mean +/- Standard Error Mean: 226.5 +/- 6.6 nm Mode: 194.9 +/- 23.2 nm SD: 69.2 +/- 8.8 nm D10: 145.2 +/- 5.4 nm D50: 212.4 +/- 6.7 nm D90: 318.2 +/- 15.2 nm Concentration: 5.82e+008 +/- 4.32e+007 particles/ml 29.6 +/- 2.2 particles/frame 34.1 +/- 2.5 centres/frame</div>
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