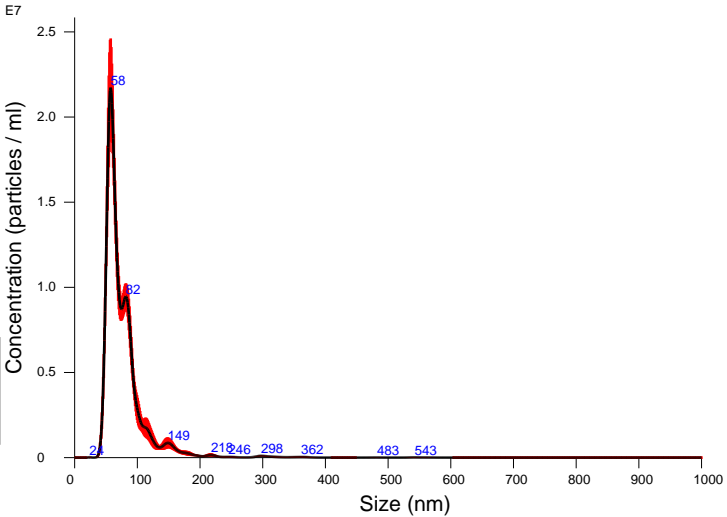
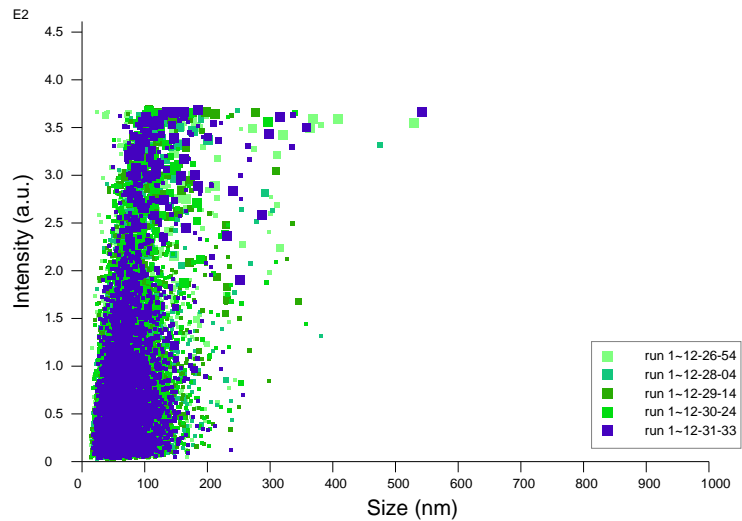


FTLA Concentration / Size graph for Experiment:  
run 1 2018-02-16 12-25-52



Averaged FTLA Concentration / Size for Experiment:  
run 1 2018-02-16 12-25-52  
Error bars indicate + / - 1 standard error of the mean

<div><div>Included Files</div><div>run 1 2018-02-16 12-26-54 run 1 2018-02-16 12-28-04 run 1 2018-02-16 12-29-14 run 1 2018-02-16 12-30-24 run 1 2018-02-16 12-31-33</div><div>Details</div><div><div>NTA Version:NTA 3.2 Dev Build 3.2.16</div><div>Script Used:SOP Standard Measurement 11-21-41AM 16~</div><div>Time Captured:12:25:52 16/02/2018</div><div>Operator:</div><div>Pre-treatment:</div><div>Sample Name:</div><div>Diluent:</div><div>Remarks:Camera 13</div></div><div>Capture Settings</div><div><div>Camera Type:sCMOS</div><div>Laser Type:Blue488</div><div>Camera Level:13</div><div>Slider Shutter:1232</div><div>Slider Gain:219</div><div>FPS:25.0</div><div>Number of Frames:1498</div><div>Temperature:24.5 - 24.6 °C</div><div>Viscosity:(Water) 0.897 - 0.900 cP</div><div>Dilution factor:Dilution not recorded</div><div>Syringe Pump Speed:20</div></div><div>Analysis Settings</div><div><div>Detect Threshold:5</div><div>Blur Size:Auto</div><div>Max Jump Distance:Auto: 16.9 - 17.4 pix</div></div></div>	<div><div>Results</div><div>Stats: Merged Data</div><div><div>Mean:77.3 nm</div><div>Mode:57.4 nm</div><div>SD:36.5 nm</div><div>D10:50.8 nm</div><div>D50:65.9 nm</div><div>D90:108.7 nm</div></div><div>Stats: Mean +/- Standard Error</div><div><div>Mean:77.6 +/- 1.6 nm</div><div>Mode:58.7 +/- 1.1 nm</div><div>SD:36.4 +/- 3.7 nm</div><div>D10:50.8 +/- 0.3 nm</div><div>D50:66.0 +/- 1.1 nm</div><div>D90:109.6 +/- 3.2 nm</div></div><div>Concentration (Upgrade): 6.89e+008 +/- 3.60e+007 particles/ml 81.1 +/- 2.9 particles/frame 86.0 +/- 2.5 centres/frame</div></div>
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**Script Used: (Full Text):**

SOP Standard Measurement 11-21-41AM 16Feb2018.txt