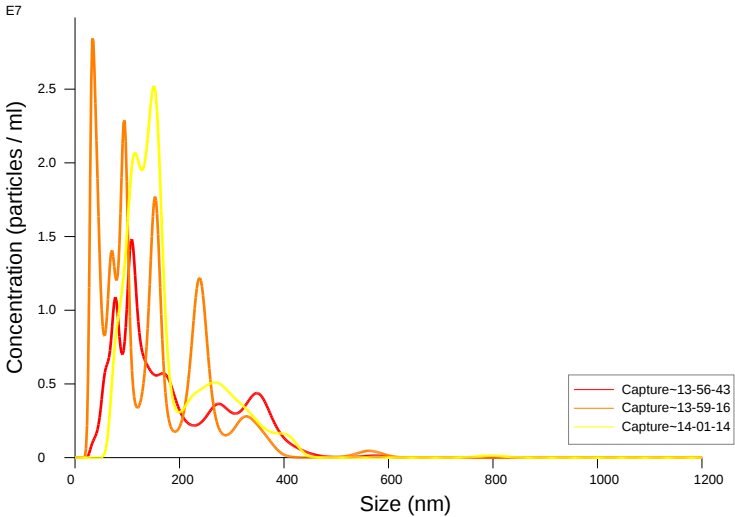
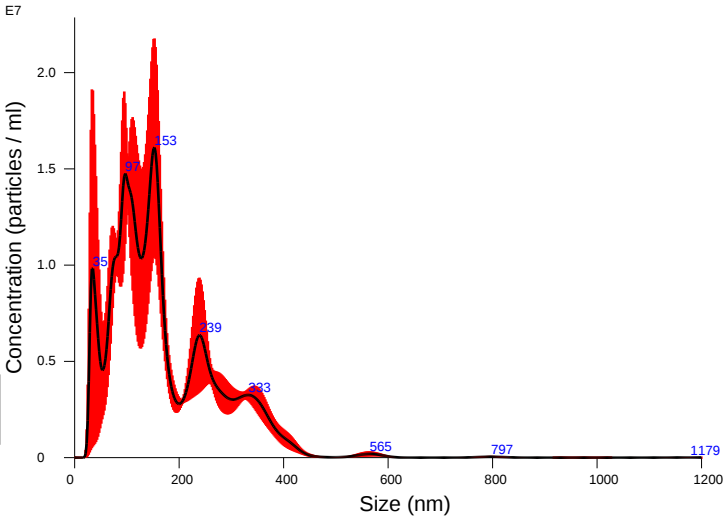


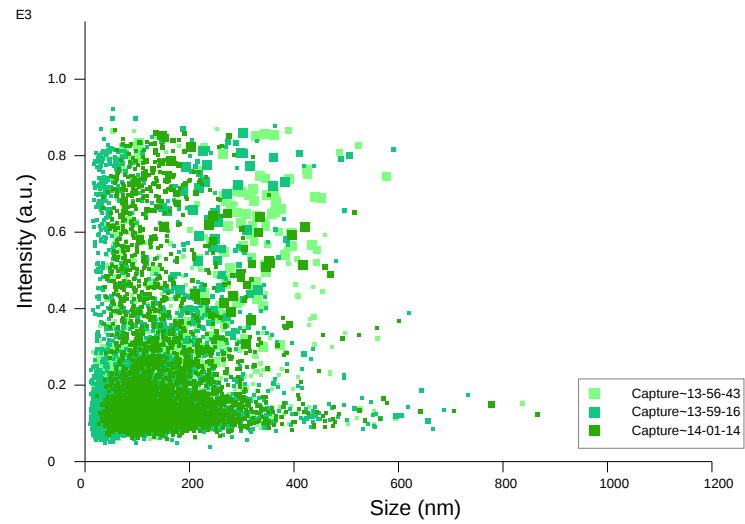


FTLA Concentration / Size graph for Experiment:
Capture 2025-02-12 13-56-22



Averaged FTLA Concentration / Size for Experiment:
Capture 2025-02-12 13-56-22
Error bars indicate + / -1 standard error of the mean

Included Files Capture 2025-02-12 13-56-43 Capture 2025-02-12 13-59-16 Capture 2025-02-12 14-01-14 Details NTA Version:NTA 3.1 Build 3.1.46 Script Used:0212.txt Time Captured:13:56:22 12/02/2025 Operator:lwc Pre-treatment: Sample Name:broccoli0212 Diluent:1000 Remarks: Capture Settings Camera Type:sCMOS Camera Level:8 Slider Shutter:317 Slider Gain:15 FPS32.5 Number of Frames:1951 Temperature:22.0 °C Viscosity:(Water) 1.0 cP Dilution factor:Dilution not recorded Analysis Settings Detect Threshold:5 Blur Size:Auto Max Jump Distance:Auto: 6.8 - 12.0 pix <td> Results Stats: Merged Data Mean:168.1 nm Mode:152.3 nm SD:101.5 nm D10:59.8 nm D50:142.5 nm D90:317.5 nm Stats: Mean +/- Standard Error Mean:170.2 +/- 13.0 nm Mode:97.7 +/- 34.2 nm SD:100.5 +/- 5.5 nm D10:66.4 +/- 17.1 nm D50:137.8 +/- 11.1 nm D90:308.7 +/- 24.6 nm Concentration: 1.20e+009 +/- 1.47e+008 particles/ml 60.7 +/- 7.5 particles/frame 128.0 +/- 17.1 centres/frame </td>	Results Stats: Merged Data Mean:168.1 nm Mode:152.3 nm SD:101.5 nm D10:59.8 nm D50:142.5 nm D90:317.5 nm Stats: Mean +/- Standard Error Mean:170.2 +/- 13.0 nm Mode:97.7 +/- 34.2 nm SD:100.5 +/- 5.5 nm D10:66.4 +/- 17.1 nm D50:137.8 +/- 11.1 nm D90:308.7 +/- 24.6 nm Concentration: 1.20e+009 +/- 1.47e+008 particles/ml 60.7 +/- 7.5 particles/frame 128.0 +/- 17.1 centres/frame
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Intensity / Size graph for Experiment:
Capture 2025-02-12 13-56-22