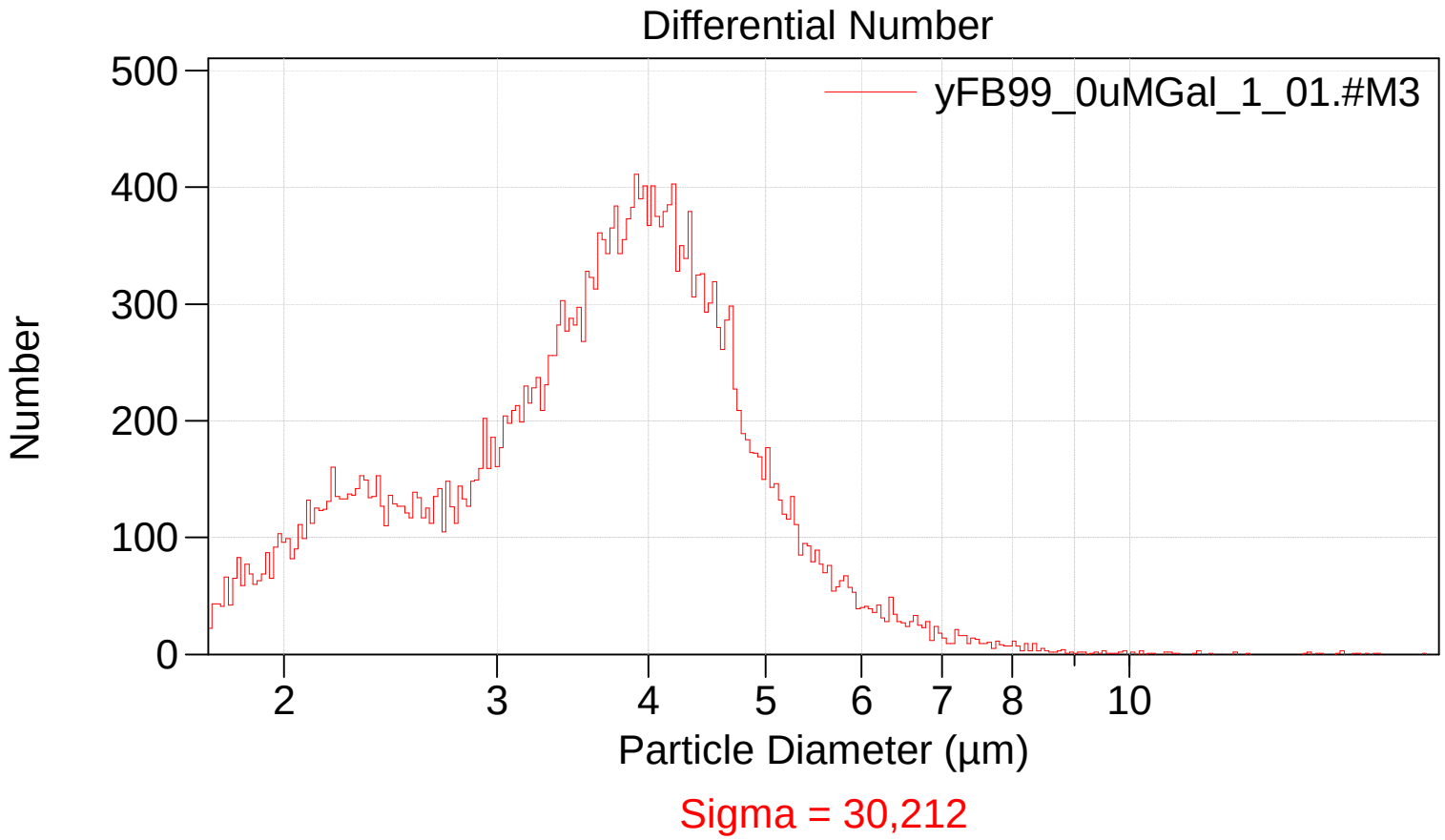
File:	...129_multisizer\yFB99_0uMGal\yFB99_0uMGal_1_01.#M3
Preference file:	C:\MS\Default.prf
Group ID:	yFB99_0uMGal
Sample ID:	1
Run number:	1
Electrolyte:	ISOTON II
Aperture diameter:	30 µm
Kd:	38.899
Aperture current:	400 µA
Gain:	8
Size bins:	300 from 1.73 µm to 18 µm
Sigma:	30,212 (Coincidence corrected)
Count > 1.73 µm:	30,000
Coincidence corrected:	30,212
Coincidence correction:	0.7%
Control mode:	Total Count 30,000
Elapsed time:	96.5 seconds
Acquired:	13:44 29 Nov 2019
Dilution Factor:	1
Electrolyte volume:	20 mL
Sample:	20 mL



...metic) yFB99_0uMGal_1_01.#M3

Calculations from 1.731 µm to 18.00 µm

Number:	30,212		
Mean:	3.718 µm	S.D.:	1.137 µm
Median:	3.711 µm	C.V.:	30.6%
Mode:	3.913 µm		

d_{10}: 2.255 µm d_{50}: 3.711 µm d_{90}: 5.012 µm

>10%	>25%	>50%	>75%	>90%
5.012 µm	4.346 µm	3.711 µm	2.935 µm	2.255 µm

Number Statistics (Arithmetic) yFB99_0uMGal_1_01.#M3

Calculations from 1.731 µm to 18.00 µm

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Mean:	3.718 µm	S.D.:	1.137 µm
Median:	3.711 µm	C.V.:	30.6%
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5.012 µm	4.346 µm	3.711 µm	2.935 µm	2.255 µm

yFB99_0uMGal_1_01.#M3

Number %	Particle Diameter µm <
10	2.25543
25	2.9351
50	3.71077
75	4.3455
90	5.01159