Multisizer 4e data:	C:\cell_counter_results\Felix\JF_PBR_day29_T5_03.#m4		
Preference file:	C:\Multisizer4e\SOP\Default.prf		
File ID:	JF_PBR_day29_T5		
Comment:	50uL sample		
Run number:	808		
Electrolyte:	BCI ISOTON II		
Dispersant:	None		
Aperture:	30 µm	Kd:	44.324
Aperture current:	600 µA	Preamp gain:	4
Size bins:	400 from 0.6 µm to 18 µm, log diameter		
Total count:	1904 (Coincidence corrected)		
Count > 0.6 µm:	1969	Coincidence corrected:	1975
Coincidence correction:	0.4%		
Control mode:	Volumetric, 50 µL		
Elapsed time:	13.87 seconds		
Acquired:	11:24 26 Mar 2019		
Electrolyte volume:	10 mL		
Analytic volume:	50 µL		
Sample:	0.05 mL		

Multisizer 4e data:	C:\cell_counter_results\Felix\JF_PBR_day29_T5_02.#m4		
Preference file:	C:\Multisizer4e\SOP\Default.prf		
File ID:	JF_PBR_day29_T5		
Comment:	50uL sample		
Run number:	807		
Electrolyte:	BCI ISOTON II		
Dispersant:	None		
Aperture:	30 µm	Kd:	44.324
Aperture current:	600 µA	Preamp gain:	4
Size bins:	400 from 0.6 µm to 18 µm, log diameter		
Total count:	1814 (Coincidence corrected)		
Count > 0.6 µm:	1886	Coincidence corrected:	1892
Coincidence correction:	0.4%		
Control mode:	Volumetric, 50 µL		
Elapsed time:	13.77 seconds		
Acquired:	11:24 26 Mar 2019		
Electrolyte volume:	10 mL		
Analytic volume:	50 µL		
Sample:	0.05 mL		

Multisizer 4e data:	C:\cell_counter_results\Felix\JF_PBR_day29_T5_01.#m4		
Preference file:	C:\Multisizer4e\SOP\Default.prf		
File ID:	JF_PBR_day29_T5		
Comment:	50uL sample		
Run number:	806		
Electrolyte:	BCI ISOTON II		
Dispersant:	None		
Aperture:	30 µm	Kd:	44.324
Aperture current:	600 µA	Preamp gain:	4
Size bins:	400 from 0.6 µm to 18 µm, log diameter		
Total count:	6549 (Coincidence corrected)		
Count > 0.6 µm:	6577	Coincidence corrected:	7001
Coincidence correction:	6.5%		
Control mode:	Volumetric, 50 µL		
Elapsed time:	13.41 seconds		
Acquired:	11:23 26 Mar 2019		
Electrolyte volume:	10 mL		
Analytic volume:	50 µL		
Sample:	0.05 mL		

Number Statistics (Arithmetic) JF_PBR_day29_T5_03.#m4

Calculations from 0.600 µm to 18.00 µm

Number:	1904		
Mean:	0.763 µm	95% Conf. Limits:	0.742-0.785 µm
Median:	0.672 µm	S.D.:	0.48 µm
Mode:	0.613 µm		

d_{10}: 0.611 µm d_{50}: 0.672 µm d_{90}: 0.872 µm

Number Statistics (Arithmetic) JF_PBR_day29_T5_02.#m4

Calculations from 0.600 µm to 18.00 µm

Number:	1814		
Mean:	0.766 µm	95% Conf. Limits:	0.740-0.793 µm
Median:	0.672 µm	S.D.:	0.58 µm
Mode:	0.603 µm		

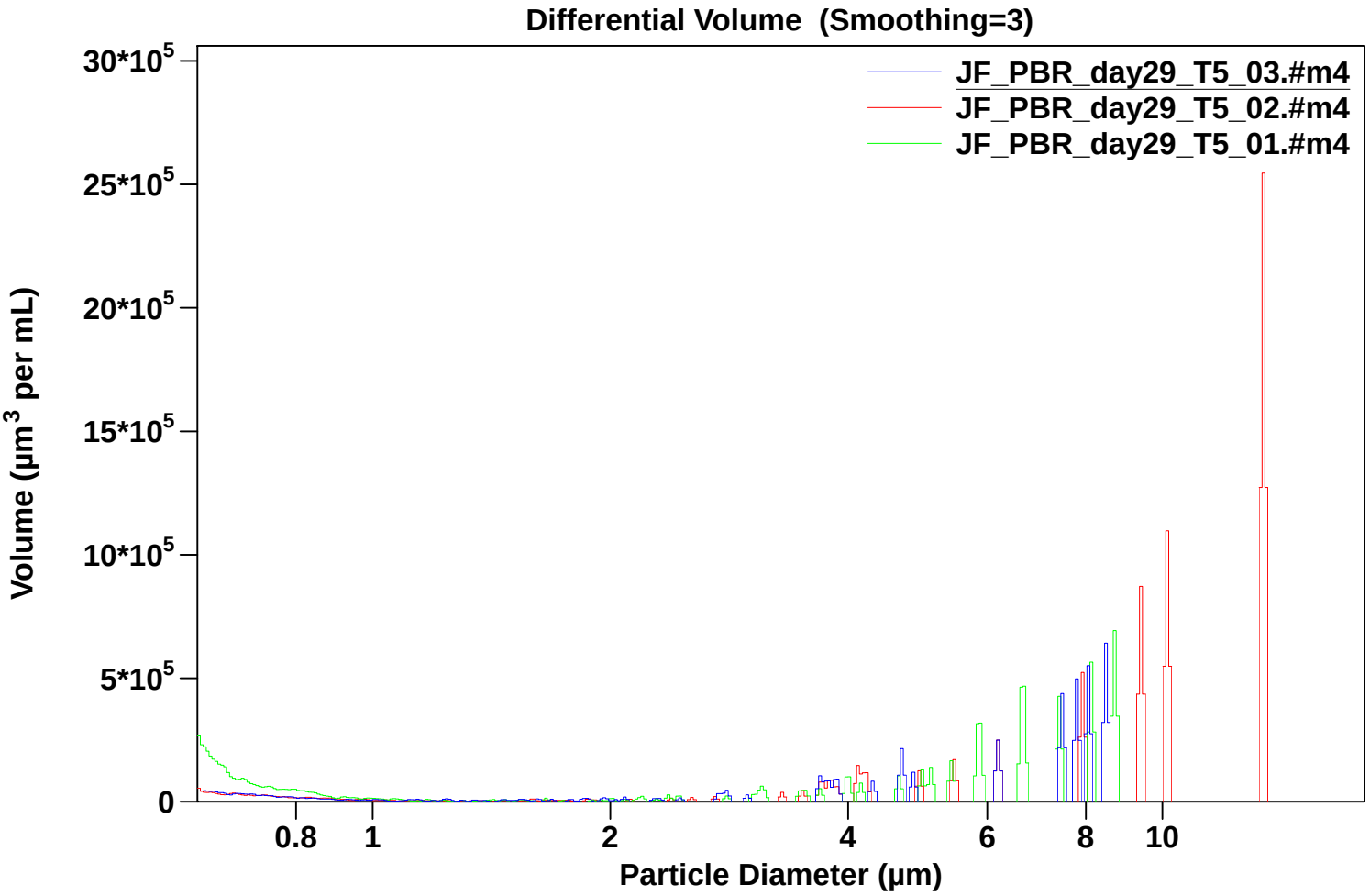
d_{10}: 0.608 µm d_{50}: 0.672 µm d_{90}: 0.871 µm

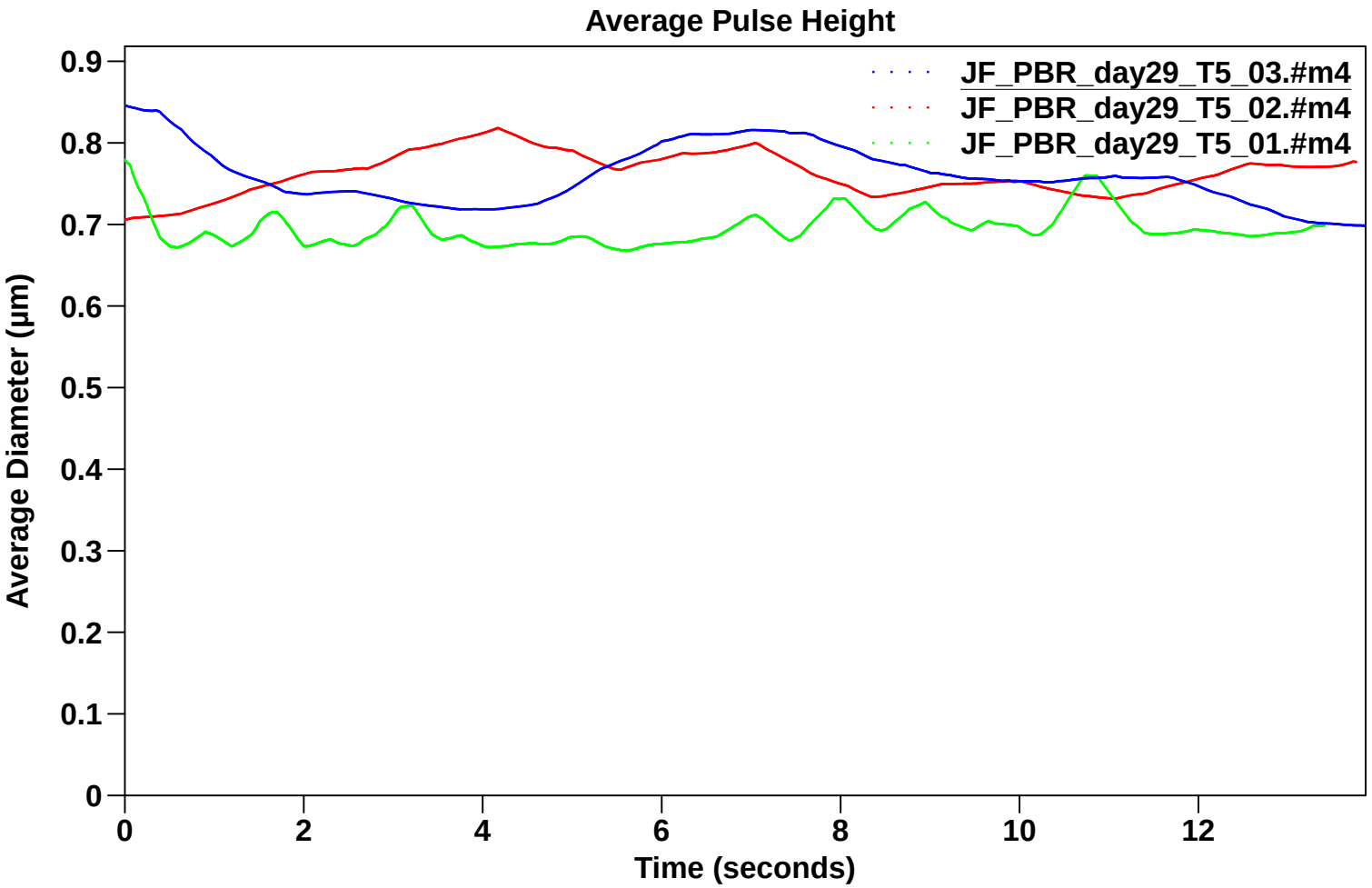
Number Statistics (Arithmetic) JF_PBR_day29_T5_01.#m4

Calculations from 0.600 µm to 18.00 µm

Number:	6549		
Mean:	0.693 µm	95% Conf. Limits:	0.686-0.700 µm
Median:	0.643 µm	S.D.:	0.29 µm
Mode:	0.603 µm		

d_{10}: 0.606 µm d_{50}: 0.643 µm d_{90}: 0.792 µm




Average Pulse Height
JF_PBR_day29_T5_03.#m4
JF_PBR_day29_T5_02.#m4
JF_PBR_day29_T5_01.#m4
Average Diameter (µm)
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
2
4
6
8
10
12
Time (seconds)