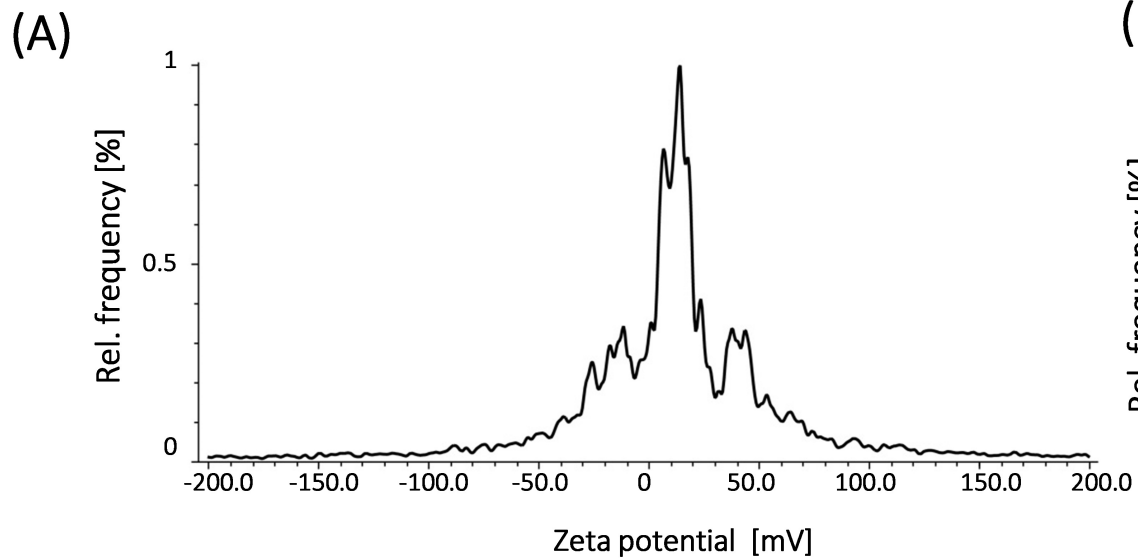
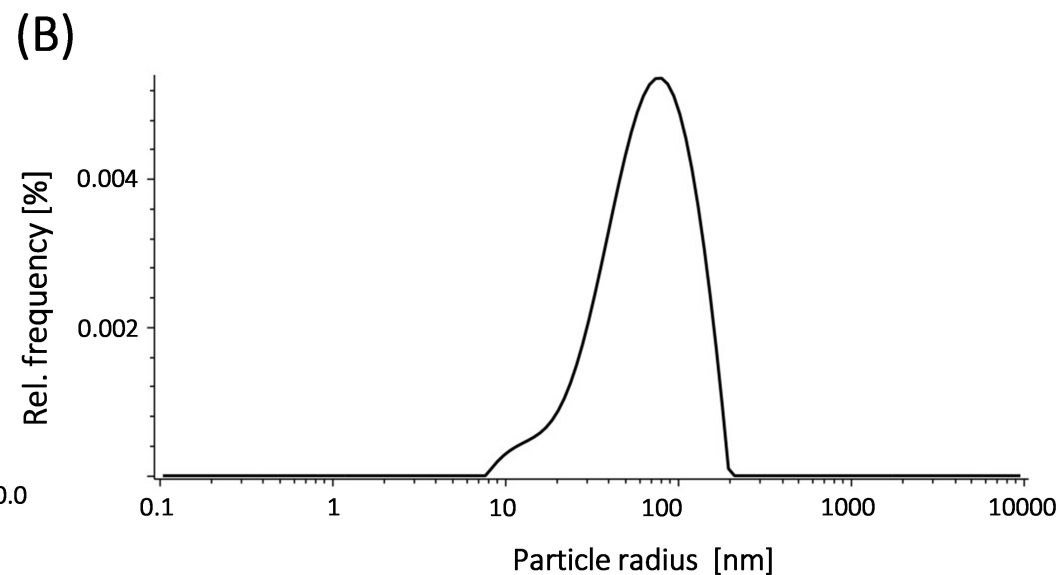




Data output

Mean zeta potential	19.4 mV	Electrophoretic mobility	1.5124 $\mu\text{m}^*\text{cm}/\text{Vs}$
Distribution peak value	14.0 mV	Filter optical density	2.194
Processed runs	200	Conductivity	0.075 mS/cm
Adjusted voltage	200.000 V	+/- Standard deviation	1.2 mV
Mean intensity	621.8 kcounts/s		



Data output

Hydrodynamic radius	64.73 nm	Polydispersity index	24.3 %
Intercept $g1^2$	0.8059	Mean intensity	294.5 kcounts/s
Filter optical density	1.333	Baseline	1.001
Focus position	0.0 mm	Angle used	Back scatter
Processed runs	6	Transmittance	88.4 %