Table 3. Descriptive statistics for each individual analyst.

Analyst	Frequency	Diameter mean (nm)	Diameter standard deviation	Percent (%)	Cumulative frequency	Cumulative percent (%)
A1	600	166	56.9	7.27	600	7.27
A2	616	201	116	7.46	1216	14.73
A3	607	226	83.8	7.35	1823	22.09
A4	661	256	107	8.01	2484	30.09
A5	847	210	69.0	10.26	3331	40.36
A6	604	207	47.2	7.32	3935	47.67
A7	600	194	50.8	7.27	4535	54.94
A8	663	276	102	8.03	5198	62.98
A9	600	267	92.5	7.27	5798	70.24
A10	629	225	90.1	7.62	6427	77.87
A11	627	246	81.3	7.60	7054	85.46

A12	**600**	**226**	**66.9**	**7.27**	**7654**	**92.73**
A13	**600**	**234**	**165**	**7.27**	**8254**	**100.00**

Please note: The analysts here refers to the researcher who measured the values of fiber diameters from the Scanning Electron Microscopic images provided.

For example: A1 here represents analysts (or person)-1 and likewise, A-14 refers to fourteenth person who measured the images.