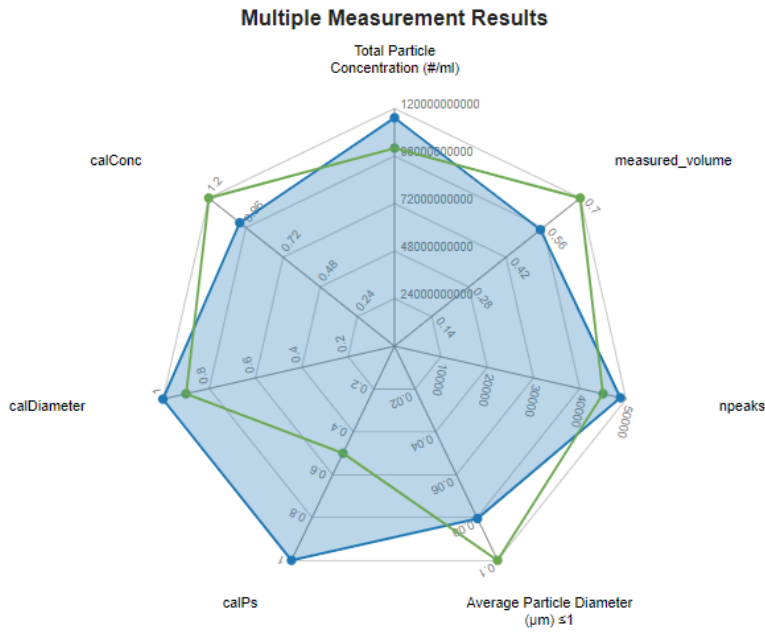


EXAMPLES

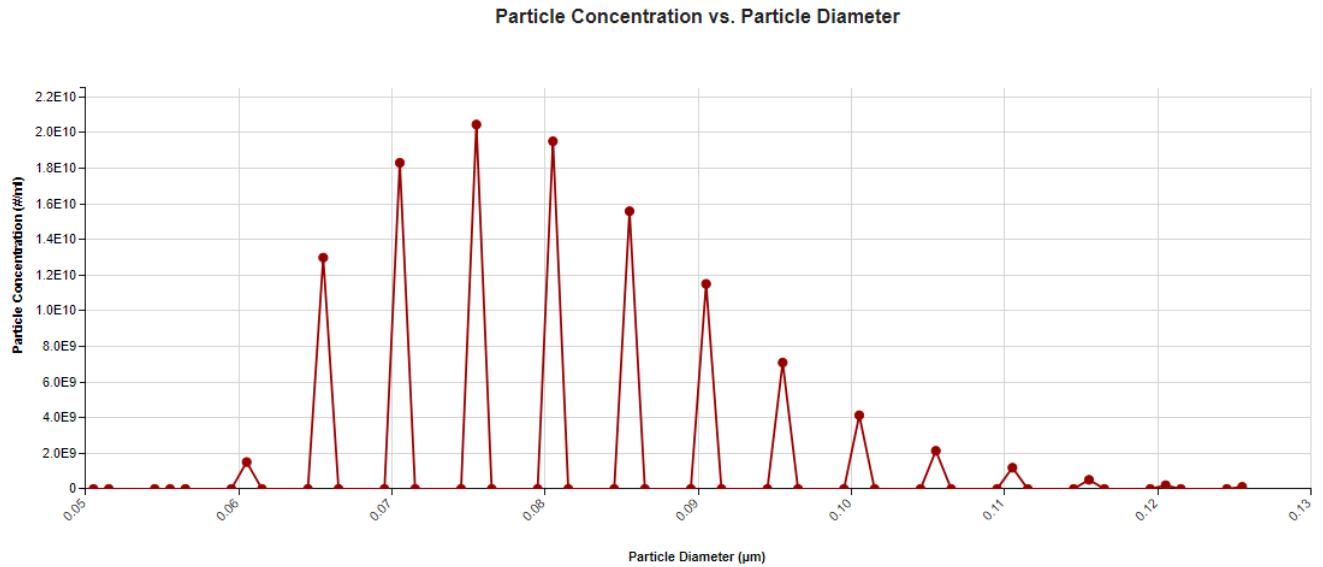
Included below are sample dashboards from Spectradyne nCS1 measurement files:

1. Radar Chart plotting multiple measurement results with limit lines/acceptance mask



Spectradyne nCS1, Total Population

2. Line Chart plotting raw data curves for Particle Concentration vs. Particle Diameter



3. Tabular Summary examples

Measurement Summary Table – Measurement Results

LINK Record ID #	Sample Name	Total Particle Concentration (#/ml) - AVG	Particle Conc. (#/ml) (Particle Diam. (µm) <=1) - AVG	concScalingFactor - AVG	calPs - AVG	calConc - AVG	calDiameter - AVG	diameterScalingFactor - AVG	measured_volume - AVG
1	Lumetics 1	113697674279.19	113697674279.19	1	1	1	1	1202	0.30
2	Lumetics 2	116960526919.49	116960526919.49	1	1	1	1	1202	0.80



Measurement Summary Table – Instrument Settings

LINK Record ID #	Sample Name	Analysis Date	npeaks - AVG	Filter 2 - Type	Filter 2 - Name	Filter 1 - Type	Filter 1 - Name	File Name	datatype	cartridgeCalVers - AVG	acqtime - AVG
1	Lumetics 1	2018-04-27 00:...	52192	Polygon	TS-300 1000f	Linear	TS-300 (50-300...	TS-300 144947...	comb	1	140
2	Lumetics 2	2018-04-27 00:...	45333	Polygon	TS-300 1000f	Linear	TS-300 (50-300...	TS-300 144947...	comb	1	140

SPECTRADYNE DASHBOARDS

LINK contains an extensive built-in dashboard library from LINK version 2.4.0.210401 and later. This function contains specific pre-created dashboards for all instruments and application groups.

CONTACT LUMETICS

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