

The 2019 Eastern Analytical Symposium – Facts and Statistics

Table I

2019 Registration at a Glance

Total	1555
Conferees (includes all categories of conferees and expo only)	1275
Exhibitor Personnel	280

Table II

Employer Category of Those Attending the 2019 EAS

Category	Number
Total Responses	908
Industry	571
Academic/Student	207
Academic/Faculty	58
Other	28
Government	17
Retired	17
Self Employed	10

Table III

Primary Job Responsibility of Those Attending the 2019 EAS

Total Responses	908
Chemist/Scientist	415
Student	209
Lab Manager	57
Sales/Marketing	55
Group Leader	51
Instructor/Professor	43
Administration	34
Lab Director	29
Technician	11
Purchasing	4

Table IV

Primary Techniques/Interest of Those Attending the 2019 EAS

Total Responses	908
Chromatography – Liquid/High Pressure Liquid	313
Chromatography – General	232
Spectrometry – Mass	231
Chromatography – Gas	178
Spectrometry – General	119
Spectrometry – Infrared/Mid Infrared	58
Lab Automation	57
Wet Chemistry	56
Microscopy	39
Chemometrics	38
Green Chemistry	27
Chromatography – Thin Layer	26
Electrochemistry	26
Spectrometry – Magnetic Resonance	26
Lab Information Management	25
Spectrometry – Ultraviolet/Visible	21
Chromatography – Size Exclusion	20
Spectrometry – Fluorescence	18
Thermal Analysis	18
Spectrometry – Atomic Absorption/Emission	17
Chromatography – Ion	16
Electrophoresis	14
Surface Analysis	12
Other	10
Capillary Zone Electrophoresis	8

Table V

Primary Applications of Those Attending the 2019 EAS

Total Responses	938
Pharmaceutical Analysis	443
Lab Instrumentation	263
Biotechnology	187
Education	178
Environmental Analysis	134
Forensic Analysis	119
Food Science	115
Polymer Analysis	98
Flavors/Fragrances	81
Process Analysis	78
Cosmetics	61
ISO/GMP	61
Microscale/Nanoscale Analysis	54
Hazard Analysis	44
Other	29
Heritage Conservation	13

