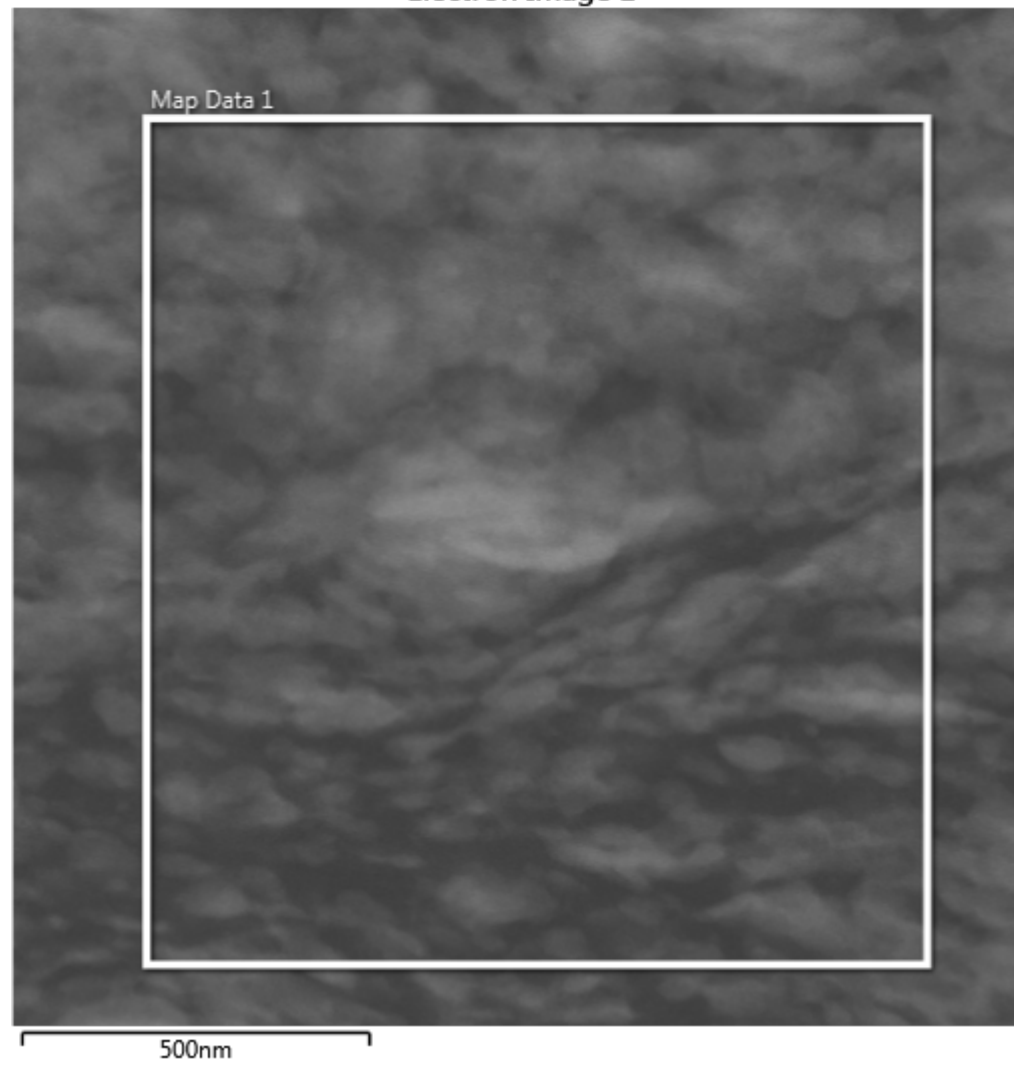
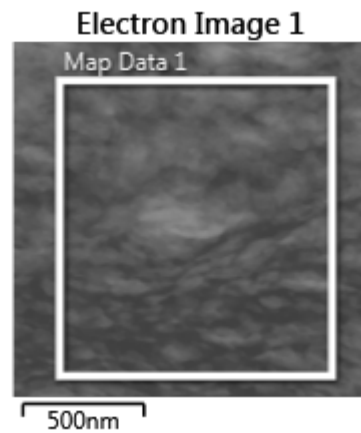


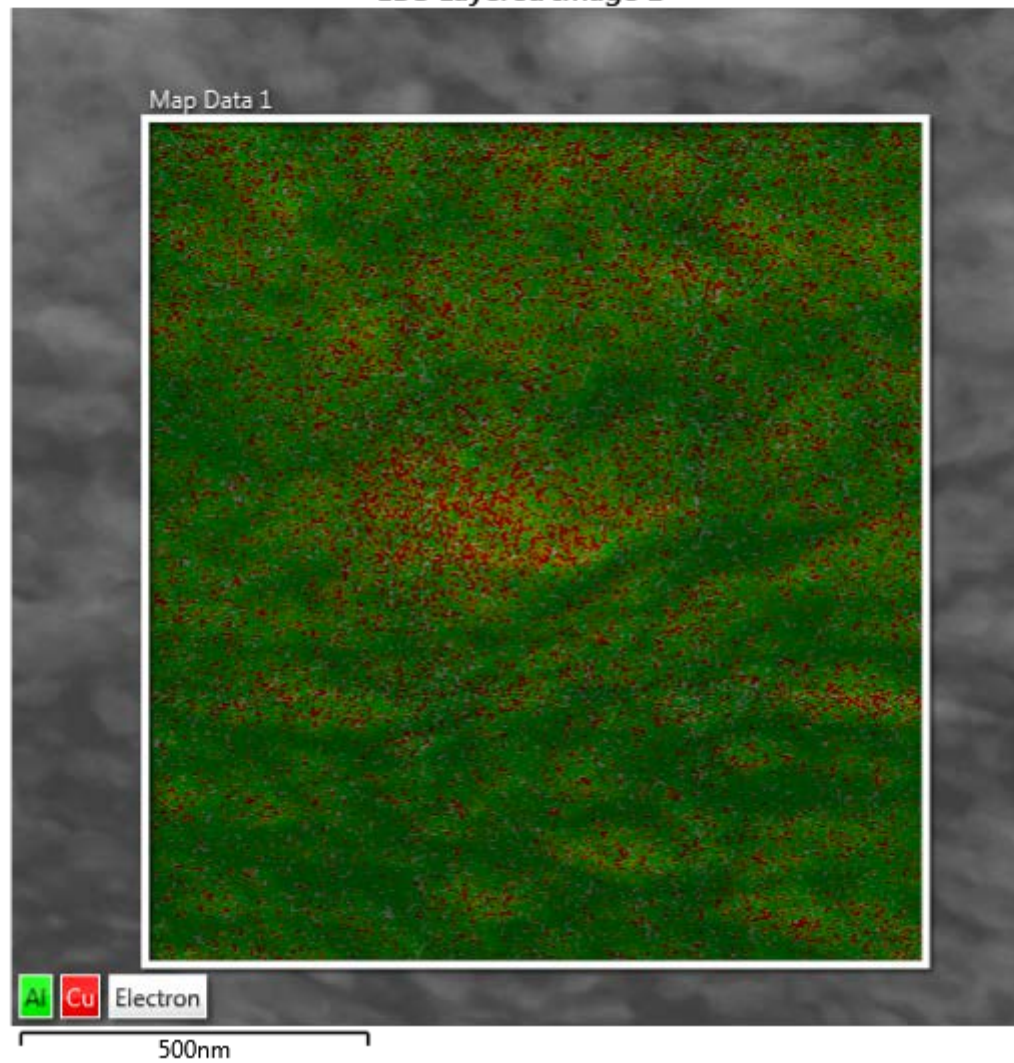
Electron Image 1

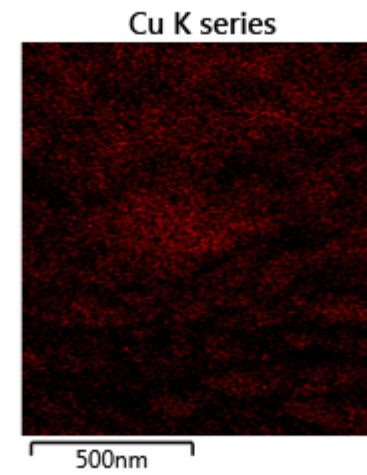
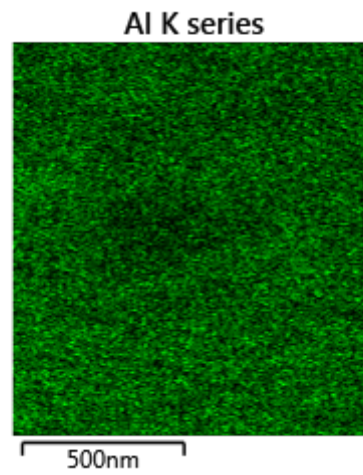
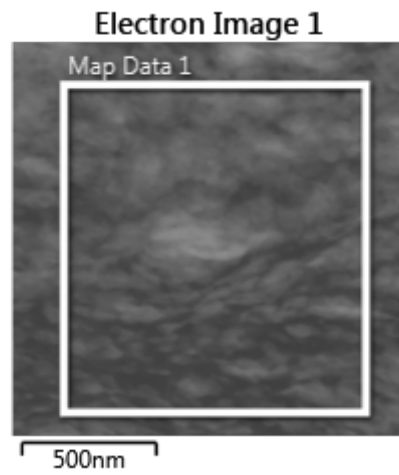


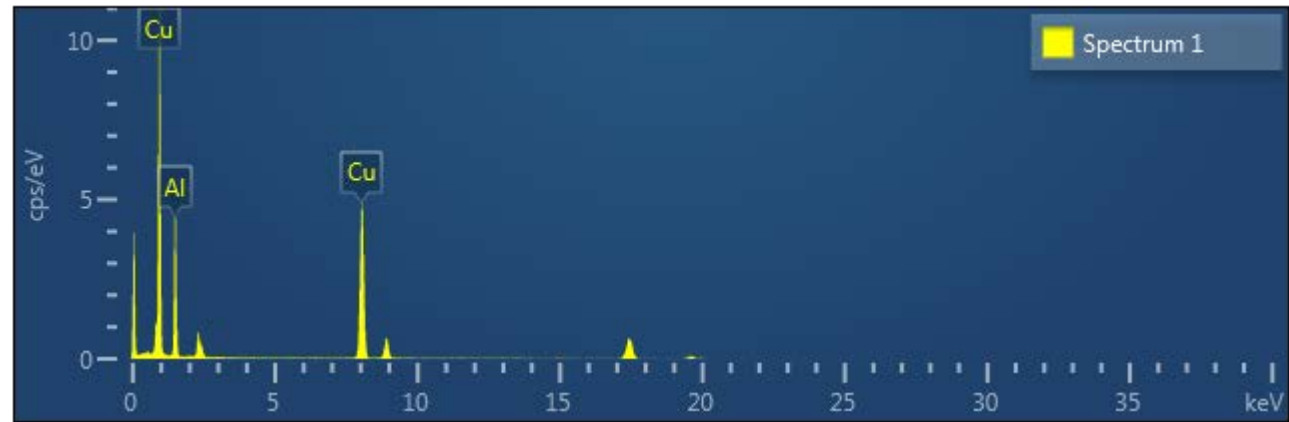
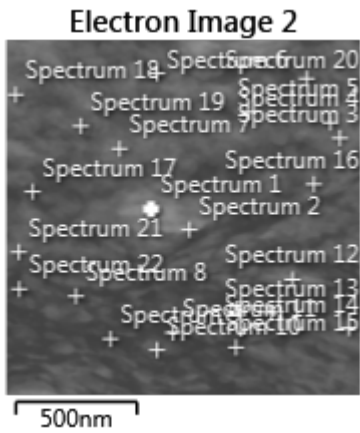


Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	59.79	0.22	77.78
Cu	K series	1.42103	1.00	40.21	0.22	22.22
Total:				100.00		100.00

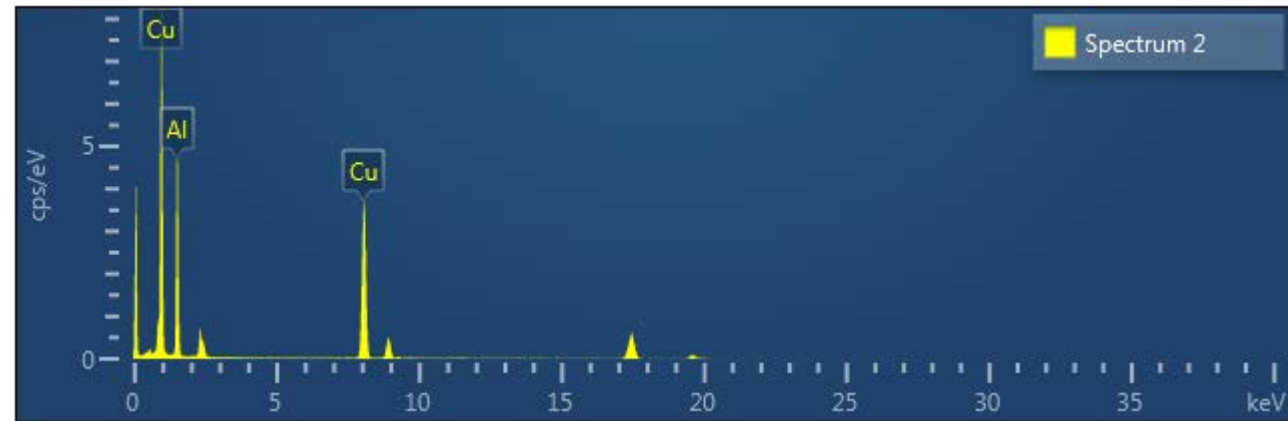
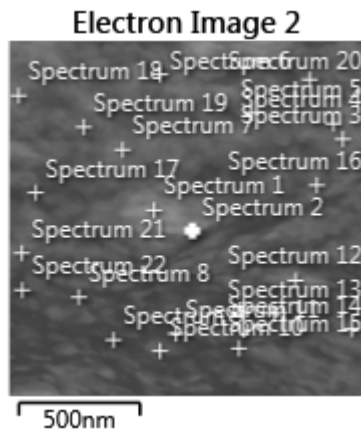
EDS Layered Image 1



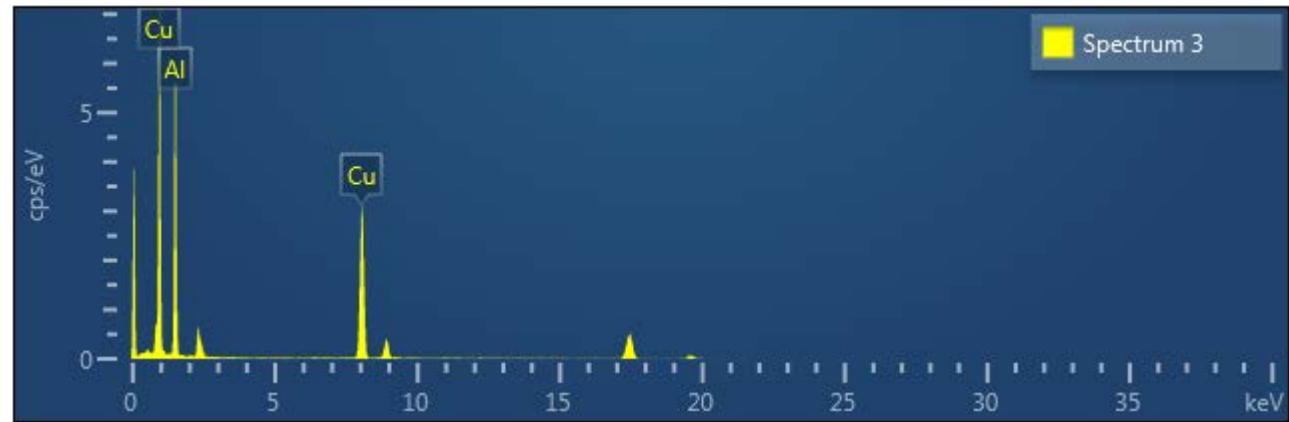
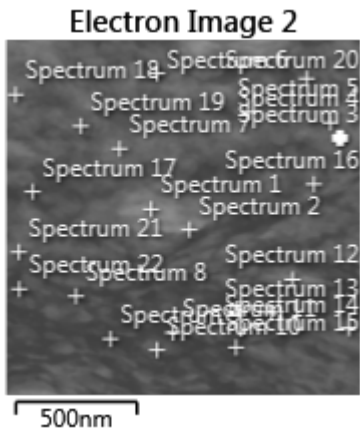




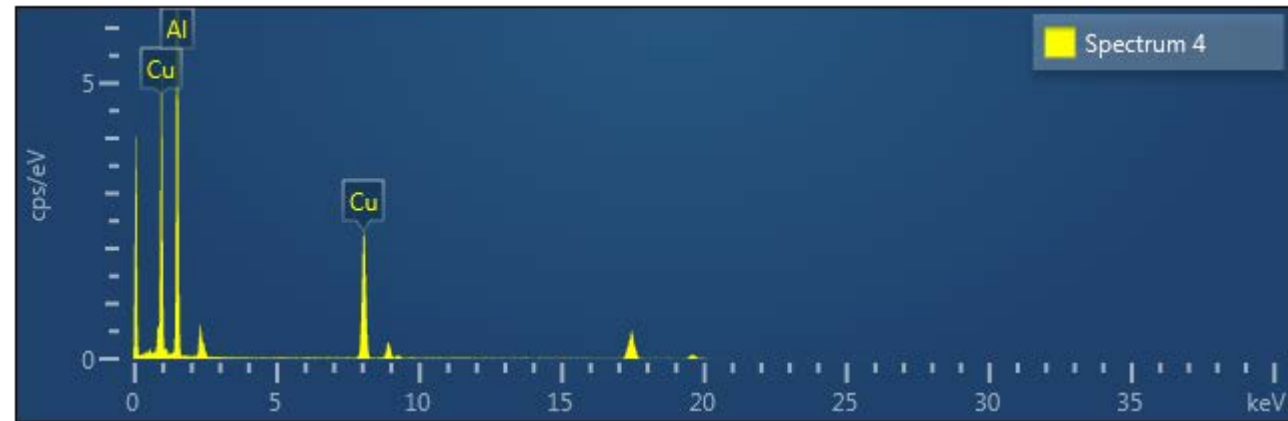
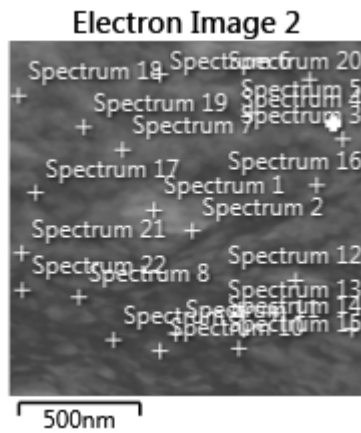
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	24.77	0.34	43.67
Cu	K series	1.42103	1.00	75.23	0.34	56.33
Total:				100.00		100.00



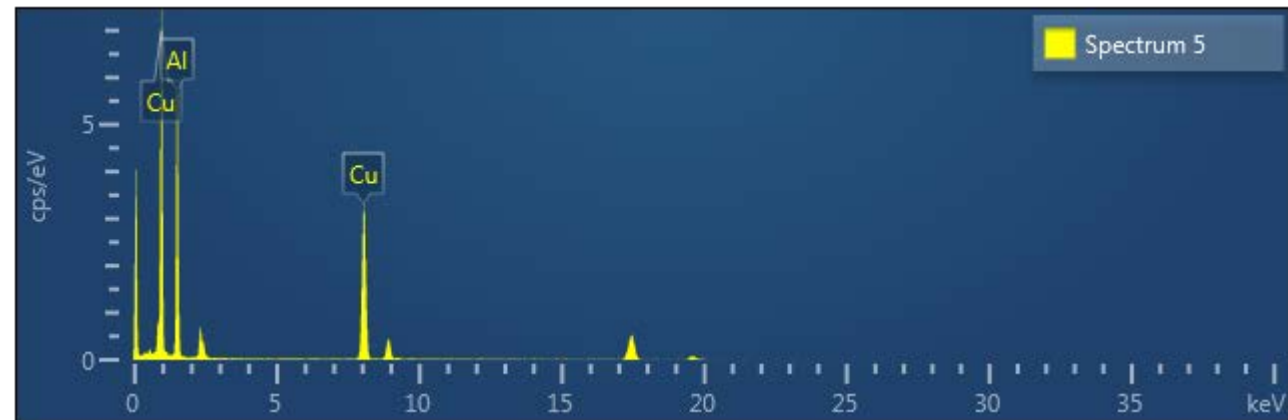
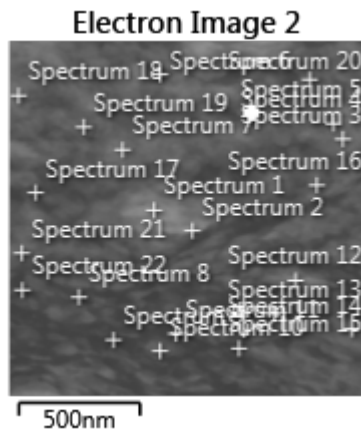
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	31.08	0.40	51.50
Cu	K series	1.42103	1.00	68.92	0.40	48.50
Total:				100.00		100.00



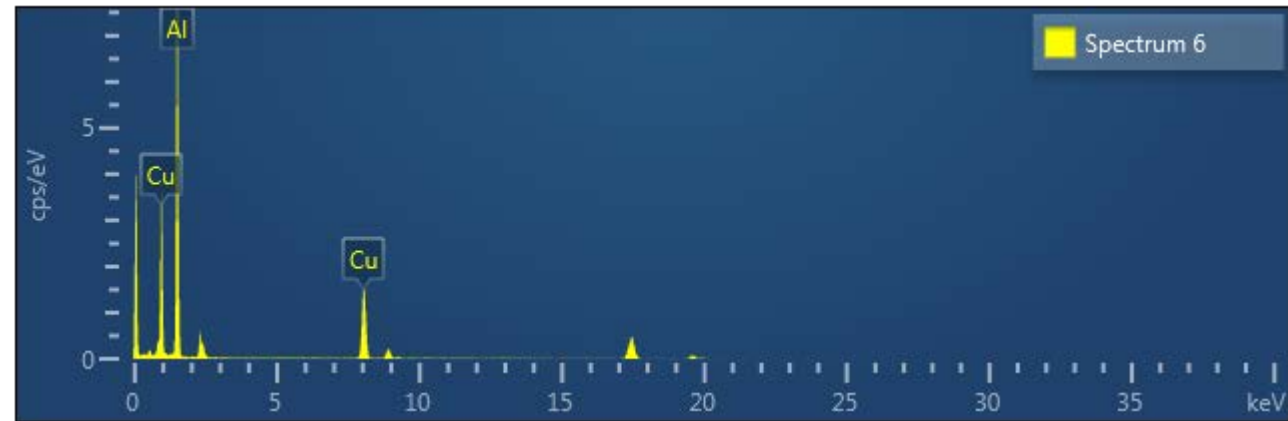
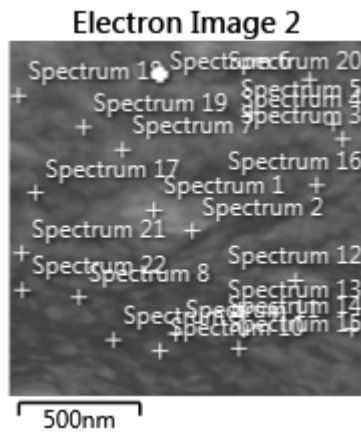
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	39.81	0.43	60.90
Cu	K series	1.42103	1.00	60.19	0.43	39.10
Total:				100.00		100.00



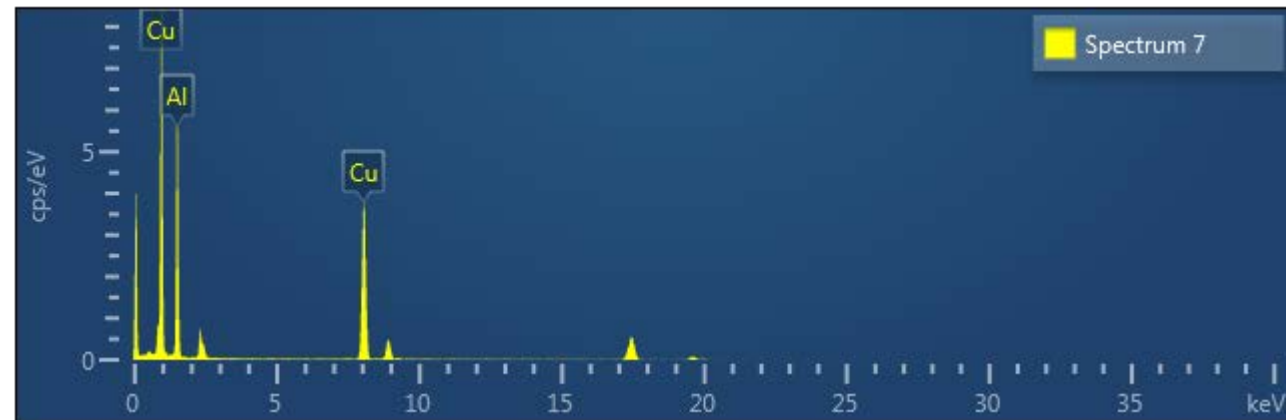
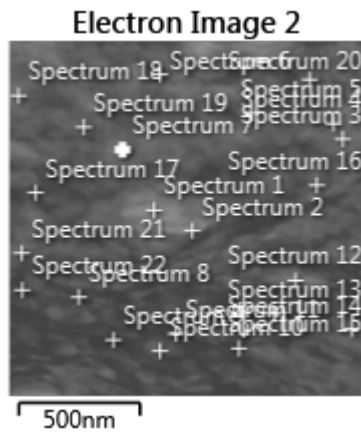
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.26	0.47	70.41
Cu	K series	1.42103	1.00	49.74	0.47	29.59
Total:				100.00		100.00



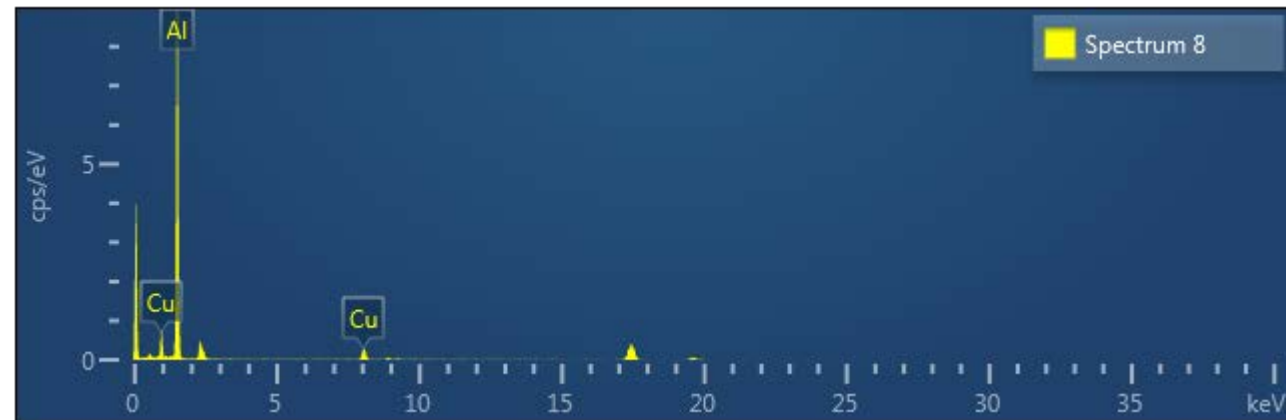
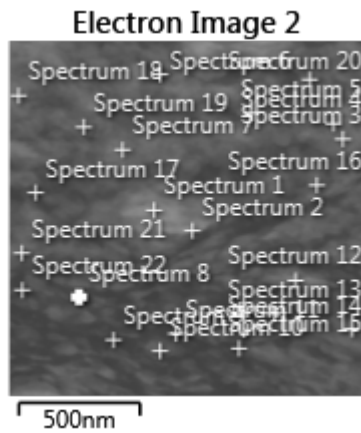
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	38.27	0.42	59.35
Cu	K series	1.42103	1.00	61.73	0.42	40.65
Total:				100.00		100.00



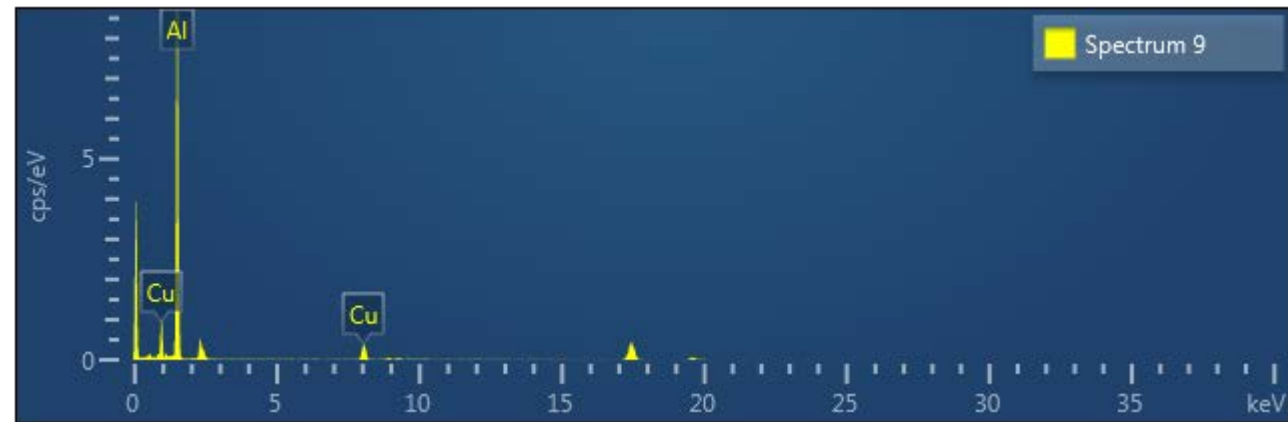
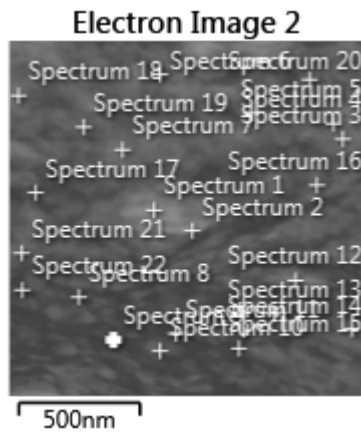
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	64.12	0.48	80.80
Cu	K series	1.42103	1.00	35.88	0.48	19.20
Total:				100.00		100.00



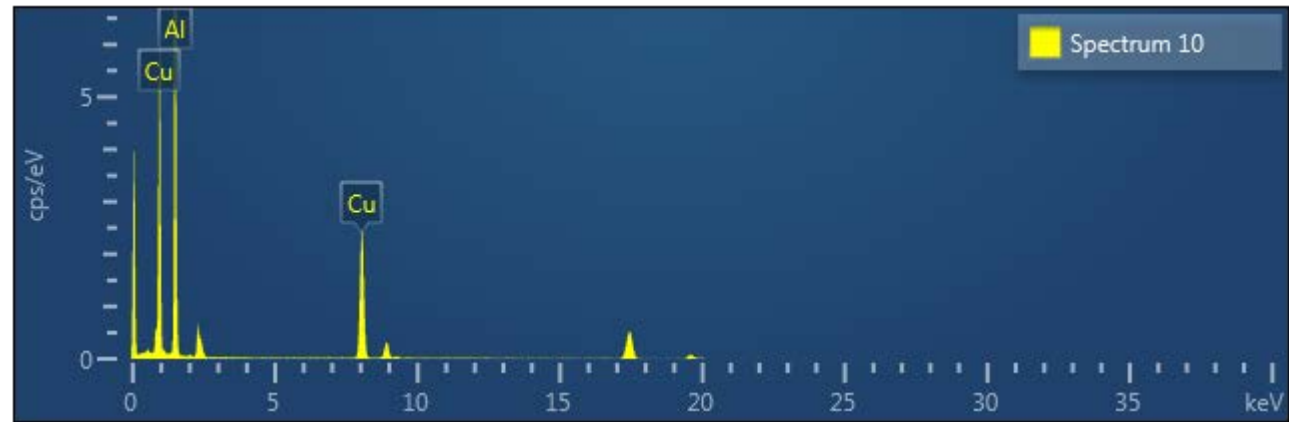
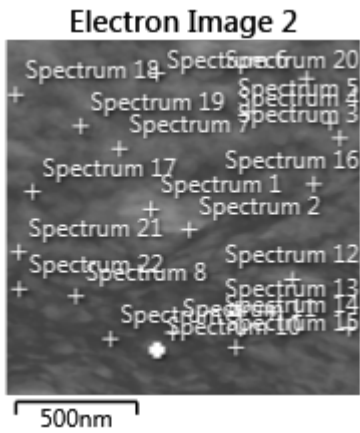
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	34.83	0.40	55.72
Cu	K series	1.42103	1.00	65.17	0.40	44.28
Total:				100.00		100.00



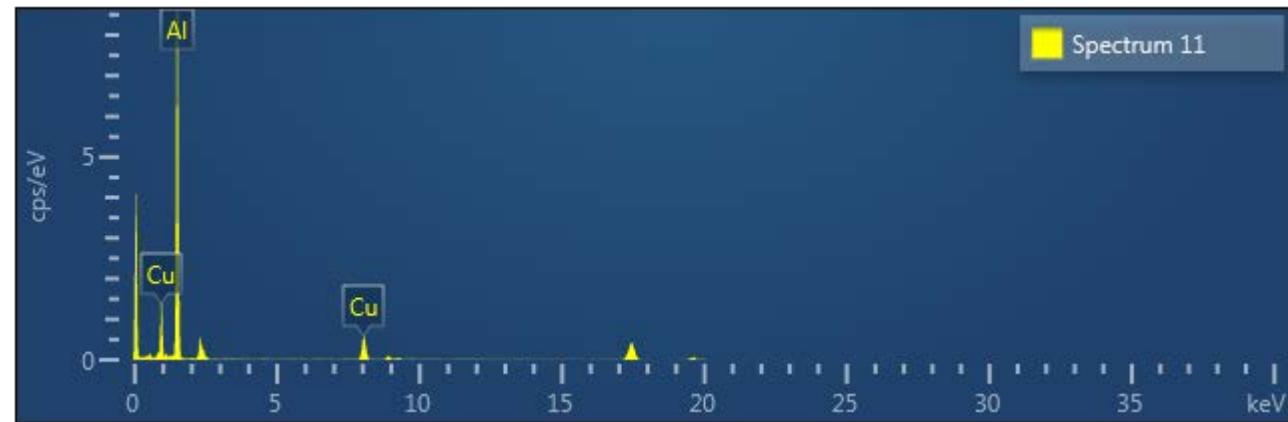
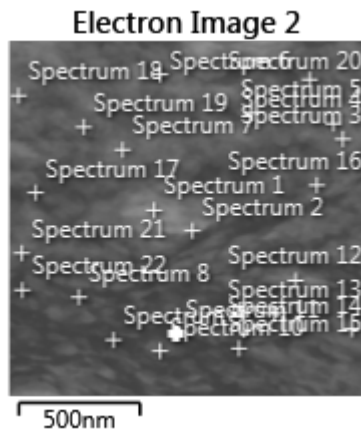
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	91.98	0.33	96.43
Cu	K series	1.42103	1.00	8.02	0.33	3.57
Total:				100.00		100.00



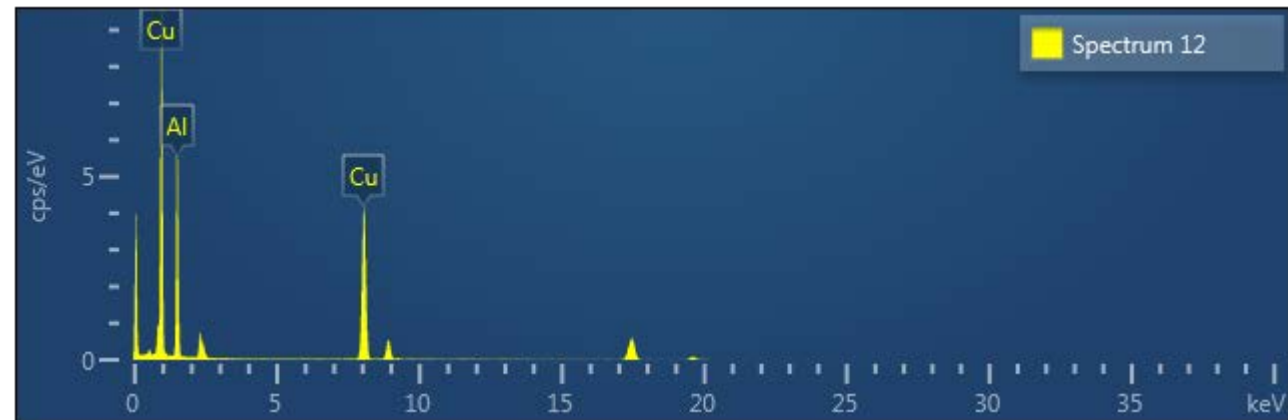
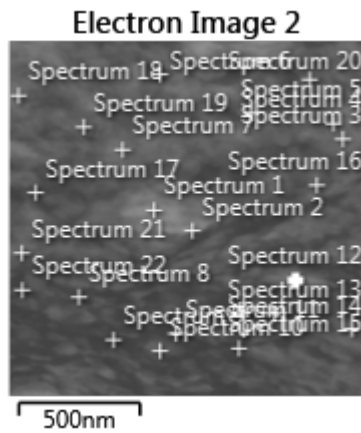
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	89.28	0.38	95.15
Cu	K series	1.42103	1.00	10.72	0.38	4.85
Total:				100.00		100.00



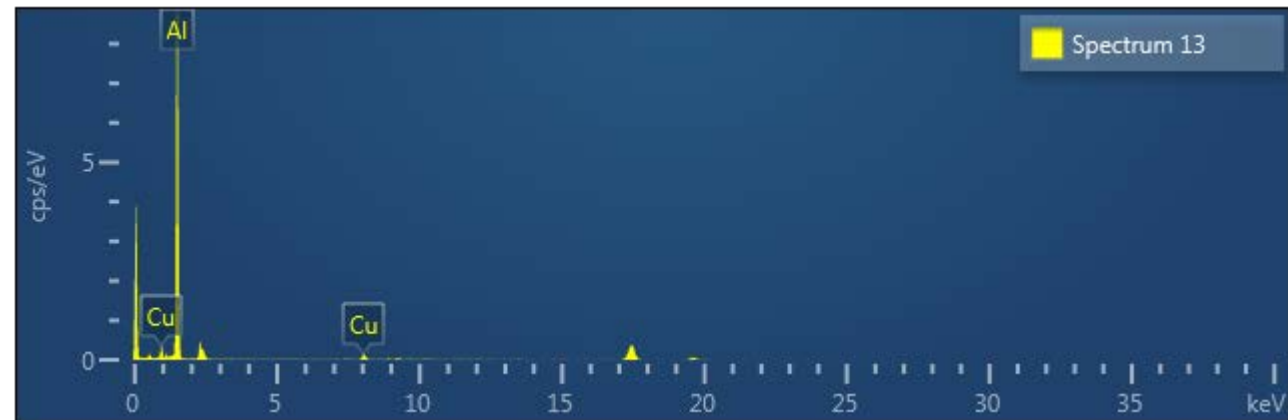
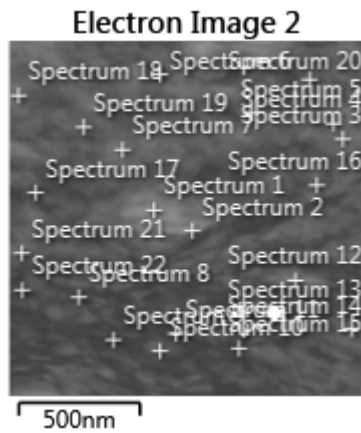
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.05	0.46	70.23
Cu	K series	1.42103	1.00	49.95	0.46	29.77
Total:				100.00		100.00



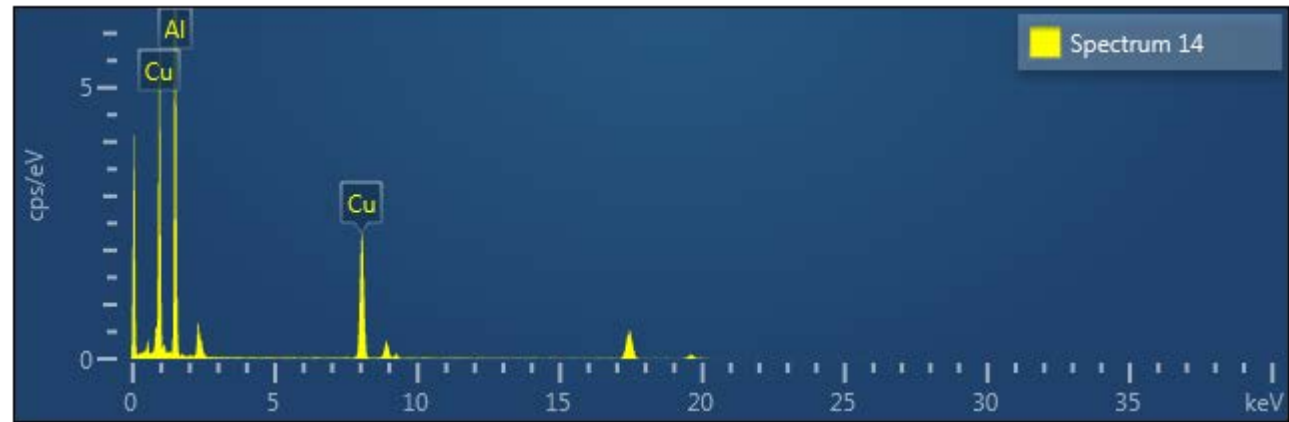
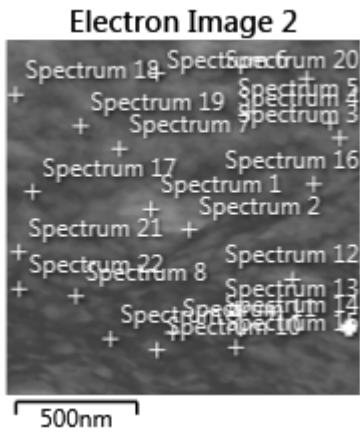
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	84.56	0.42	92.80
Cu	K series	1.42103	1.00	15.44	0.42	7.20
Total:				100.00		100.00



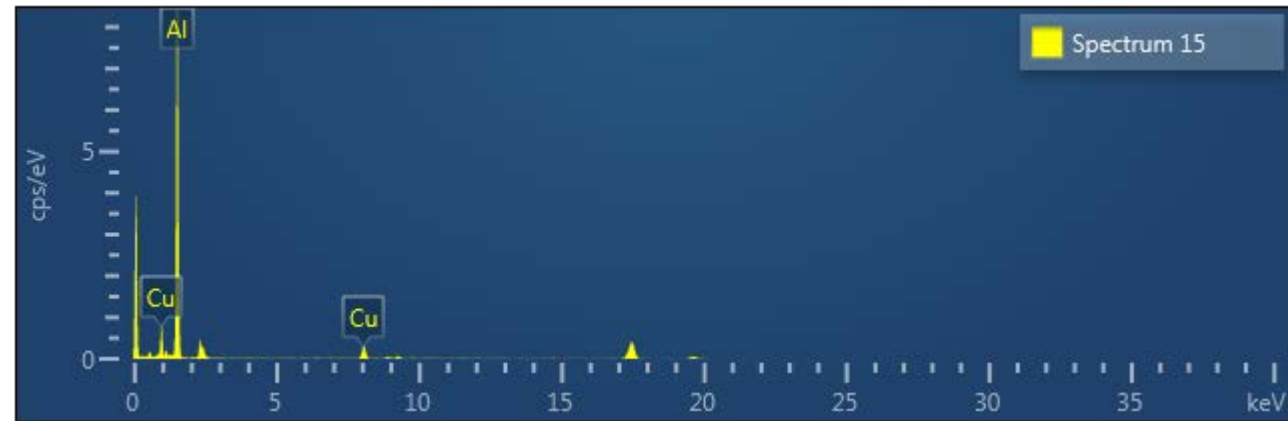
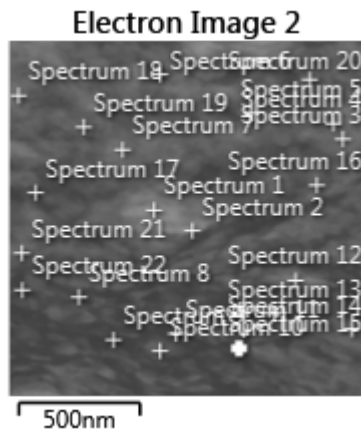
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	32.31	0.38	52.92
Cu	K series	1.42103	1.00	67.69	0.38	47.08
Total:				100.00		100.00



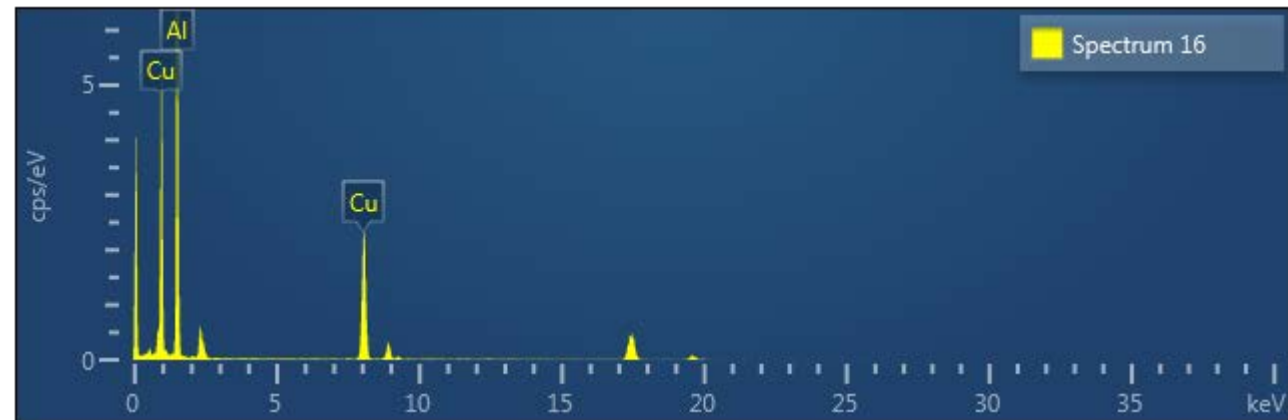
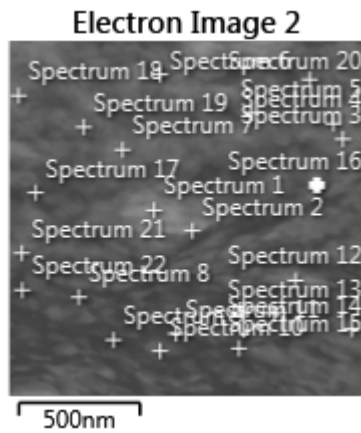
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	96.12	0.26	98.31
Cu	K series	1.42103	1.00	3.88	0.26	1.69
Total:				100.00		100.00



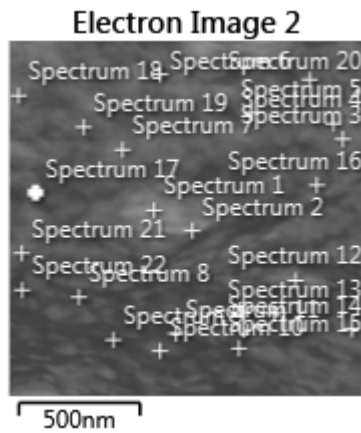
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.38	0.47	70.51
Cu	K series	1.42103	1.00	49.62	0.47	29.49
Total:				100.00		100.00



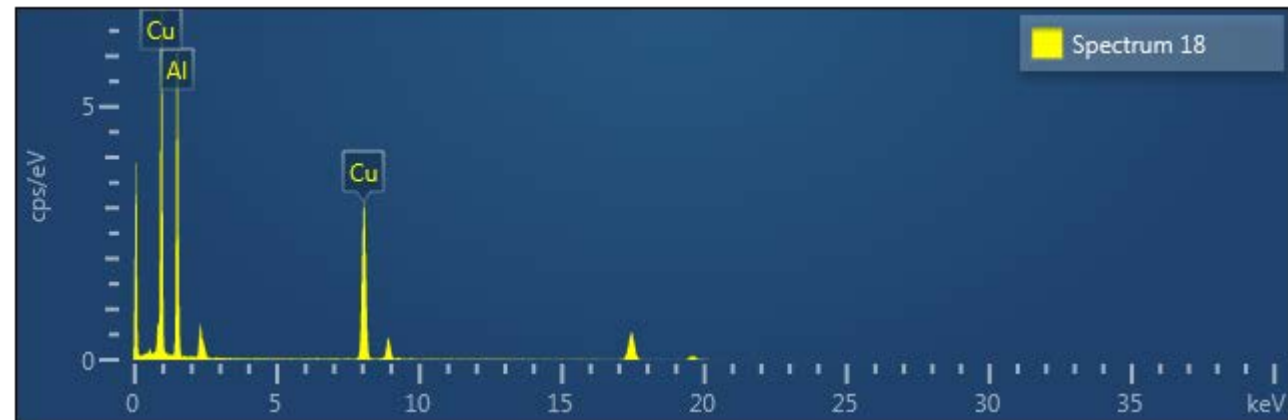
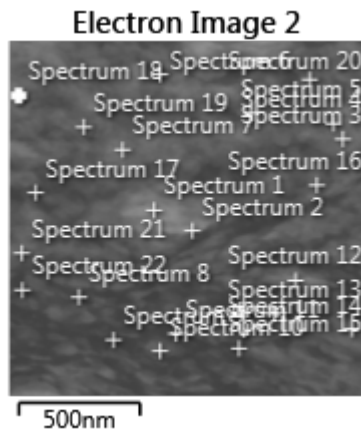
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	90.86	0.36	95.90
Cu	K series	1.42103	1.00	9.14	0.36	4.10
Total:				100.00		100.00



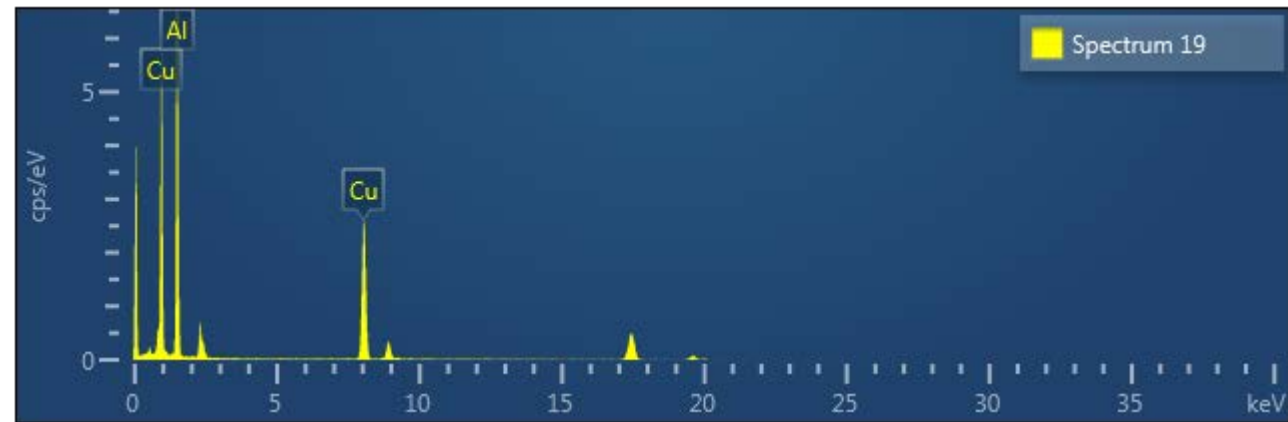
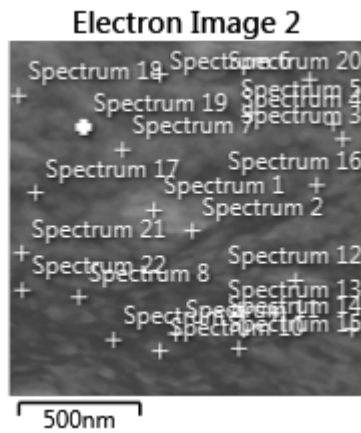
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.20	0.47	70.36
Cu	K series	1.42103	1.00	49.80	0.47	29.64
Total:				100.00		100.00



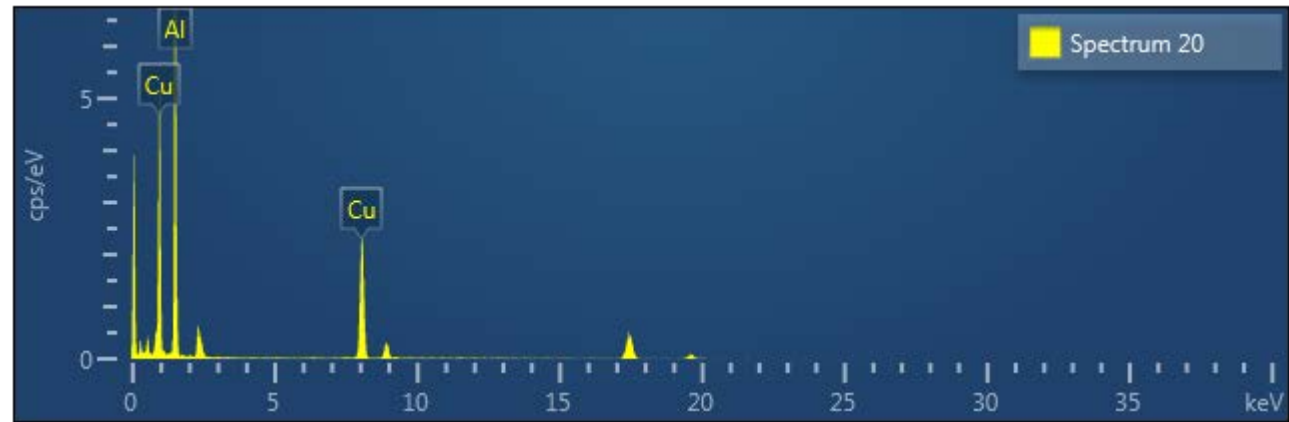
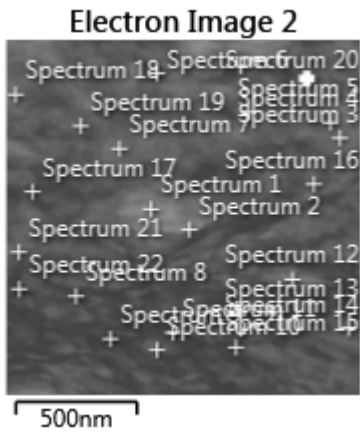
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	91.82	0.32	96.35
Cu	K series	1.42103	1.00	8.18	0.32	3.65
Total:				100.00		100.00



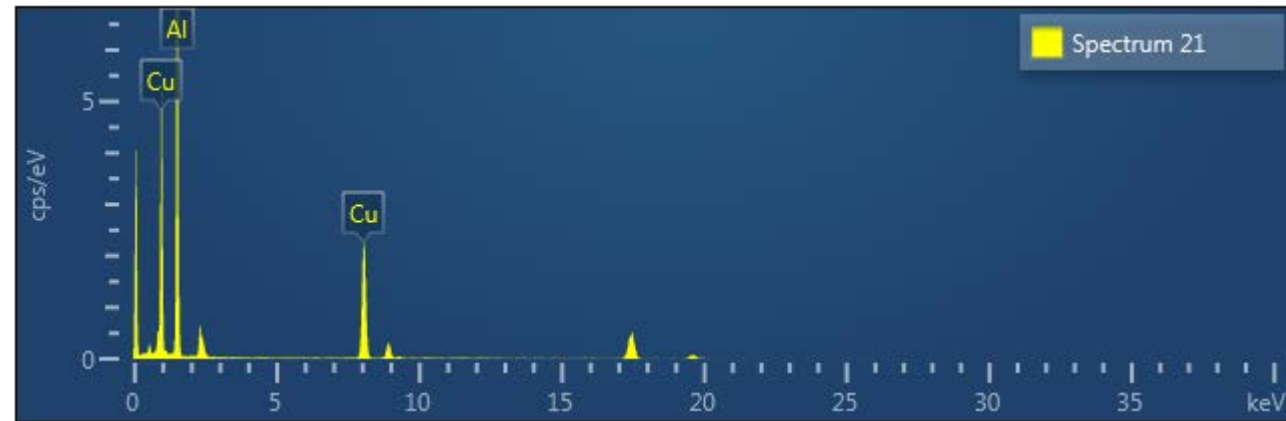
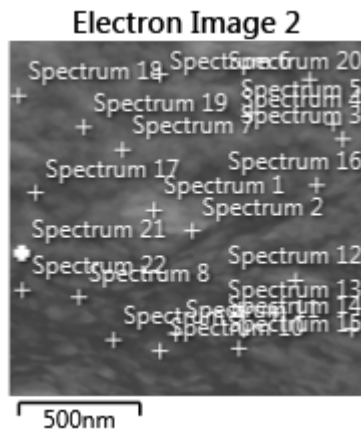
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	41.03	0.43	62.10
Cu	K series	1.42103	1.00	58.97	0.43	37.90
Total:				100.00		100.00



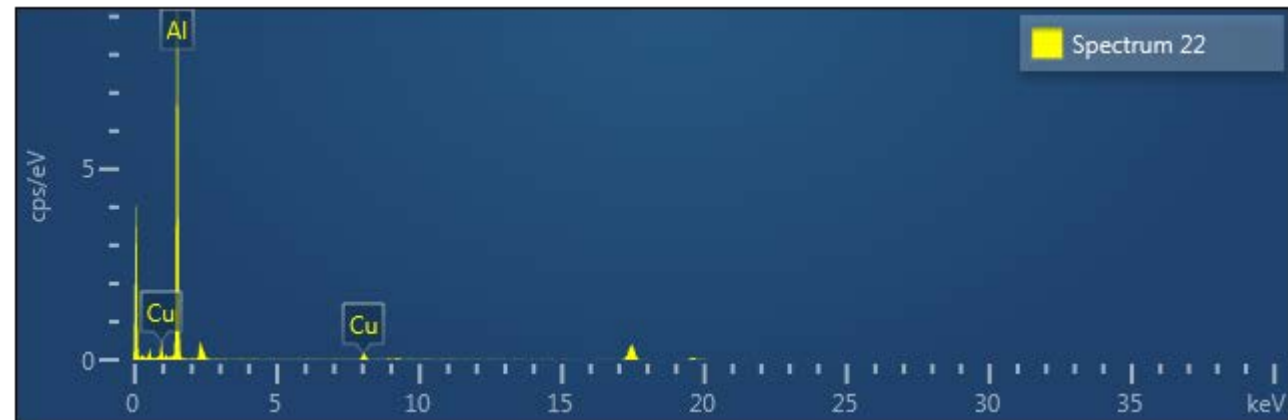
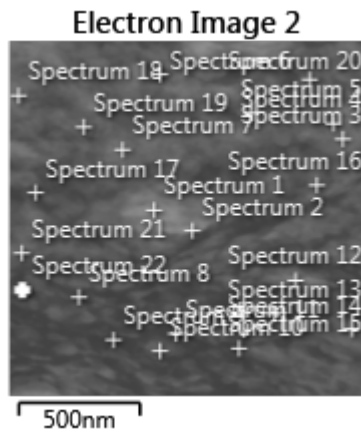
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	47.96	0.46	68.45
Cu	K series	1.42103	1.00	52.04	0.46	31.55
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.71	0.47	70.78
Cu	K series	1.42103	1.00	49.29	0.47	29.22
Total:				100.00		100.00

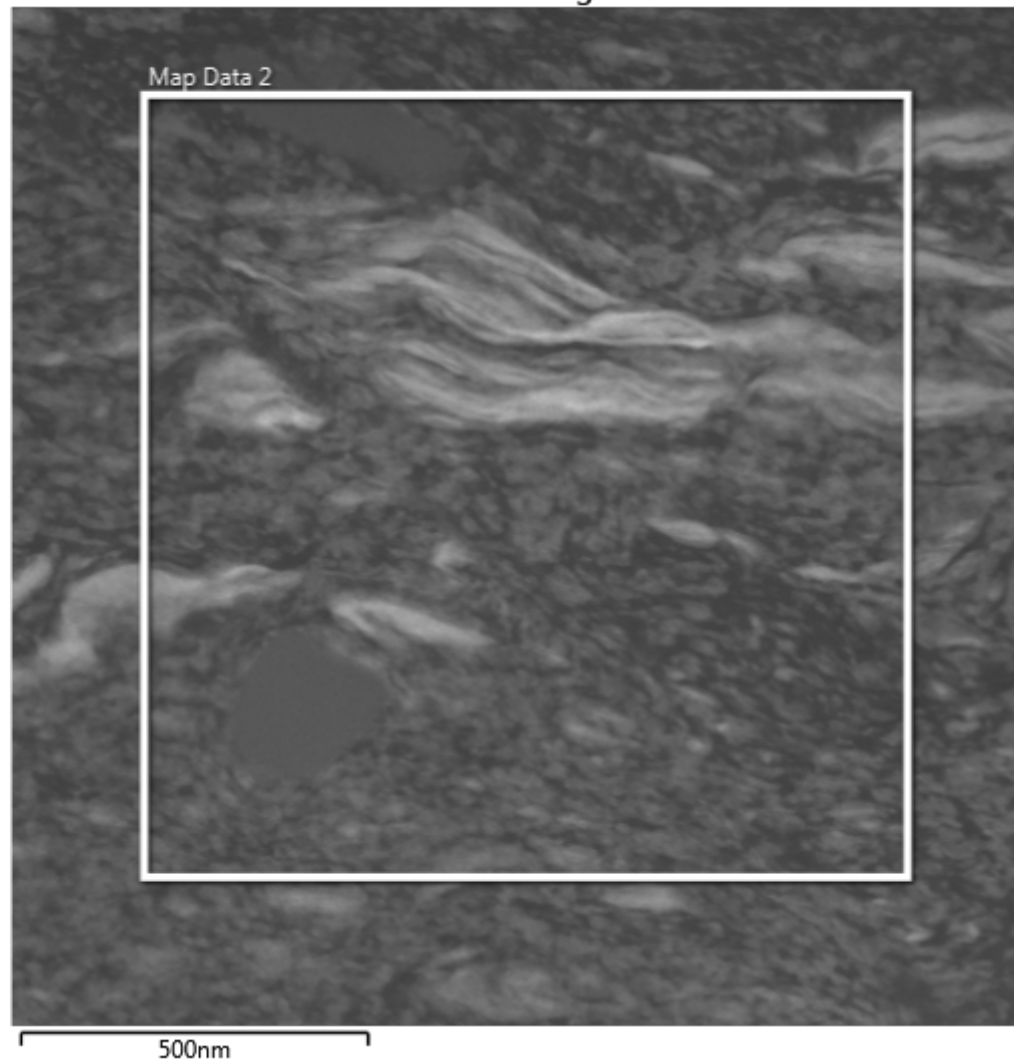


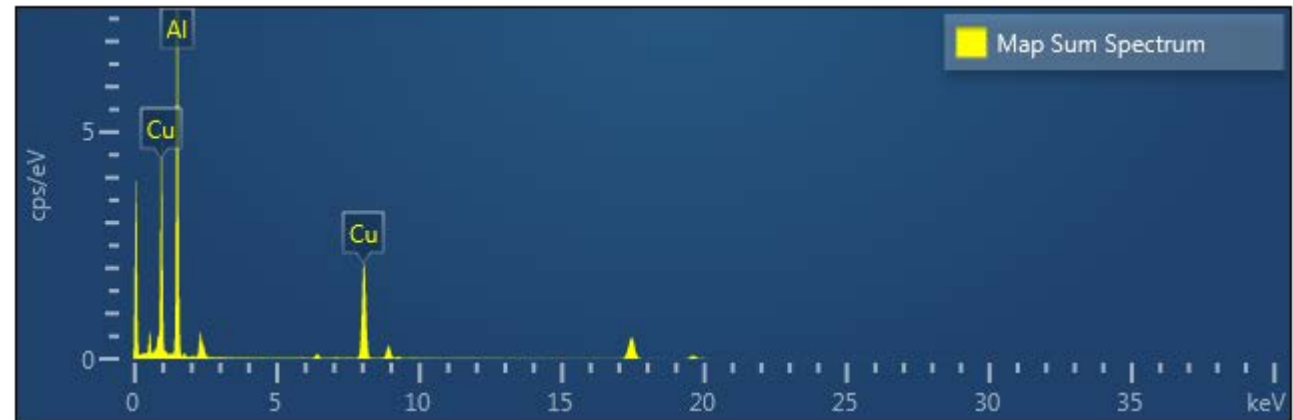
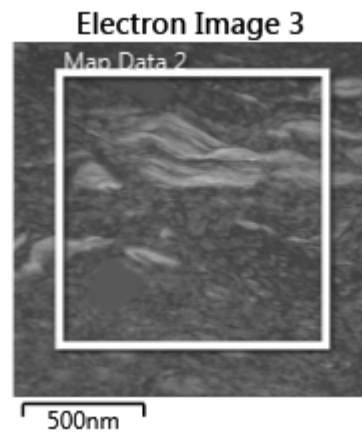
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	52.19	0.47	71.99
Cu	K series	1.42103	1.00	47.81	0.47	28.01
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	95.42	0.28	98.00
Cu	K series	1.42103	1.00	4.58	0.28	2.00
Total:				100.00		100.00

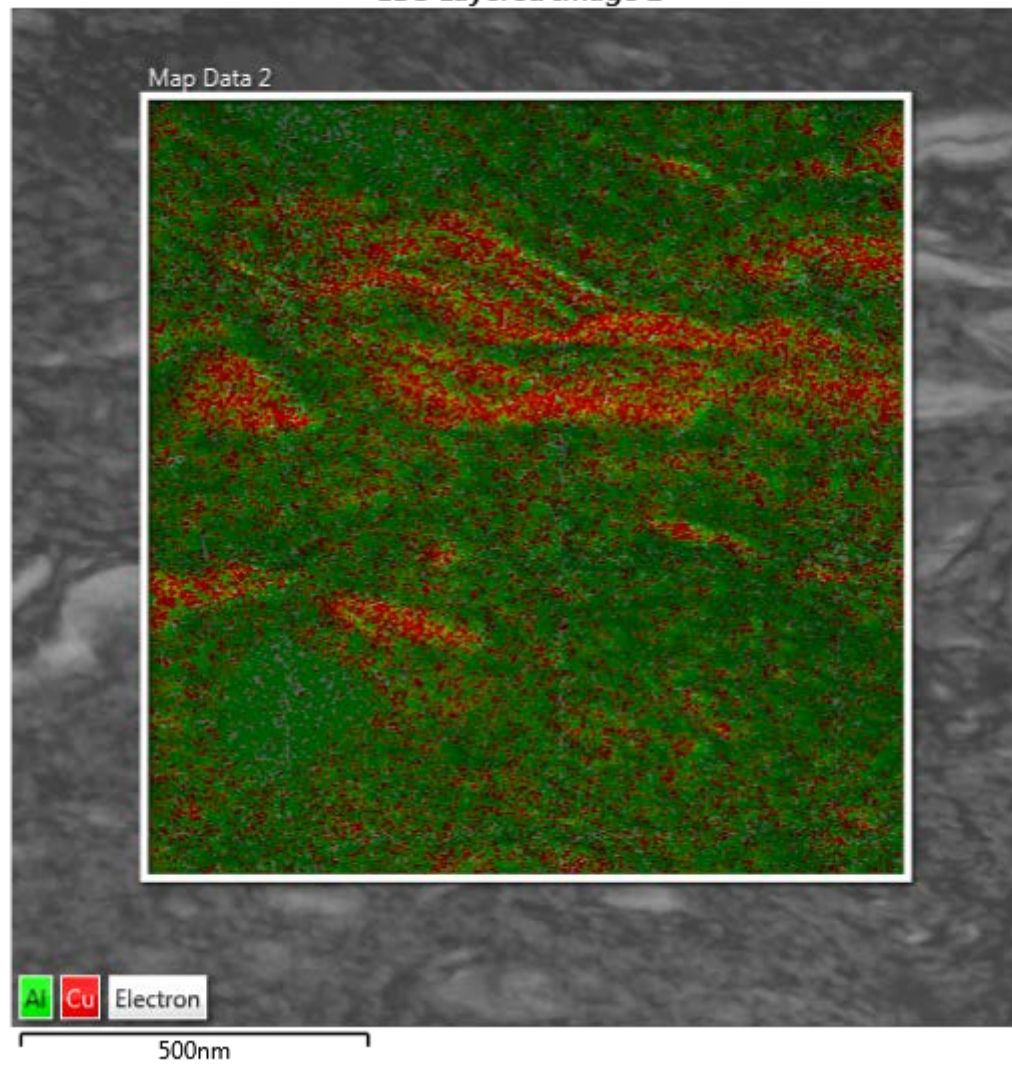
Electron Image 3

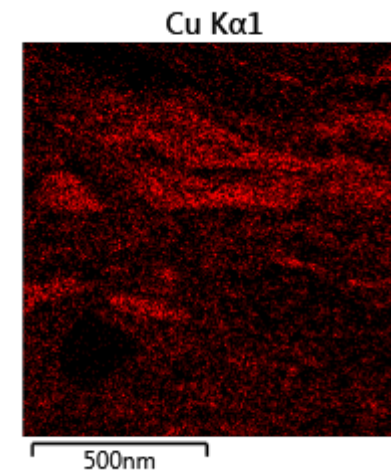
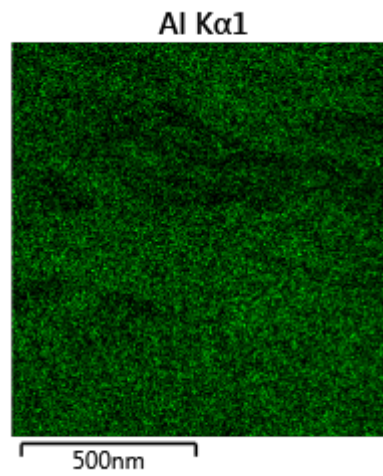
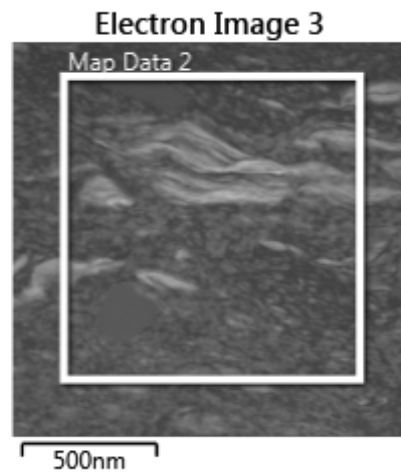




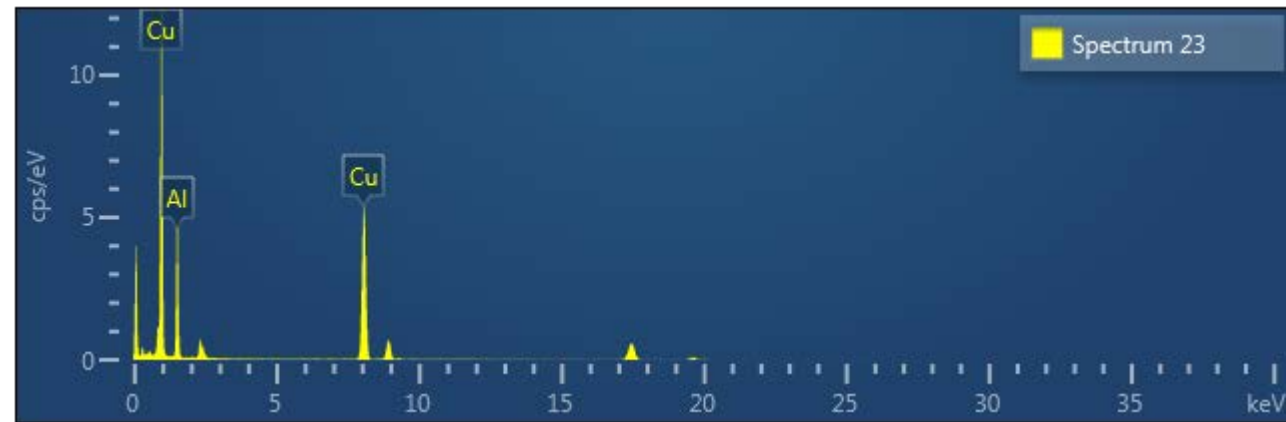
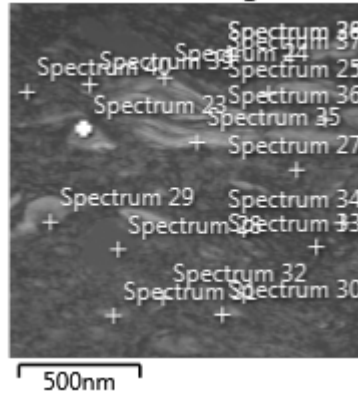
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	56.89	0.23	75.65
Cu	K series	1.42103	1.00	43.11	0.23	24.35
Total:				100.00		100.00

EDS Layered Image 2



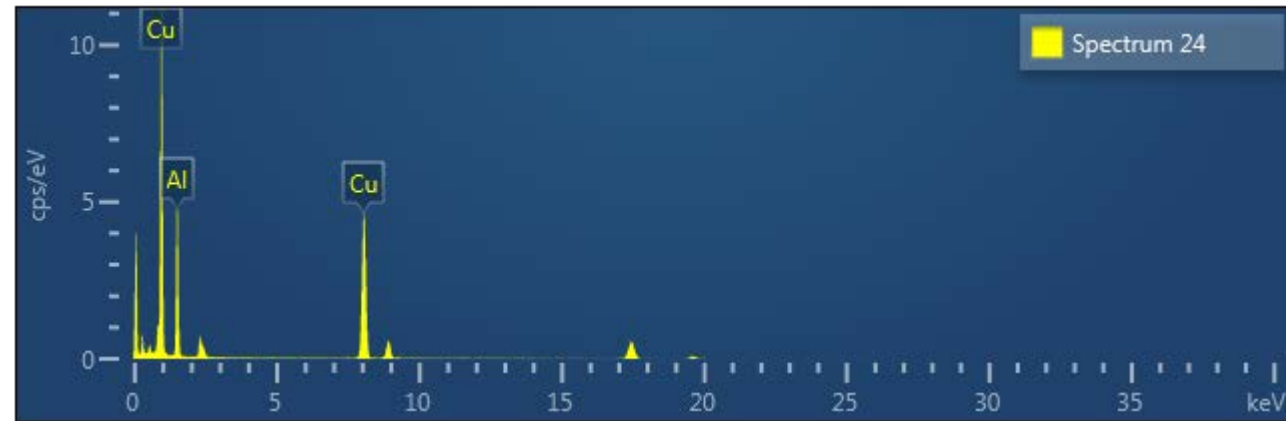
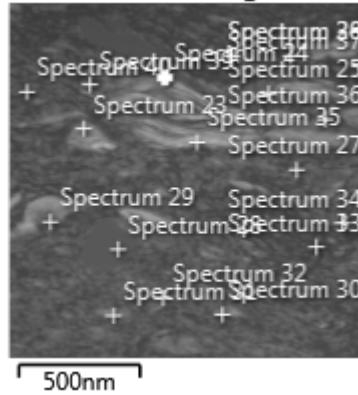


Electron Image 4



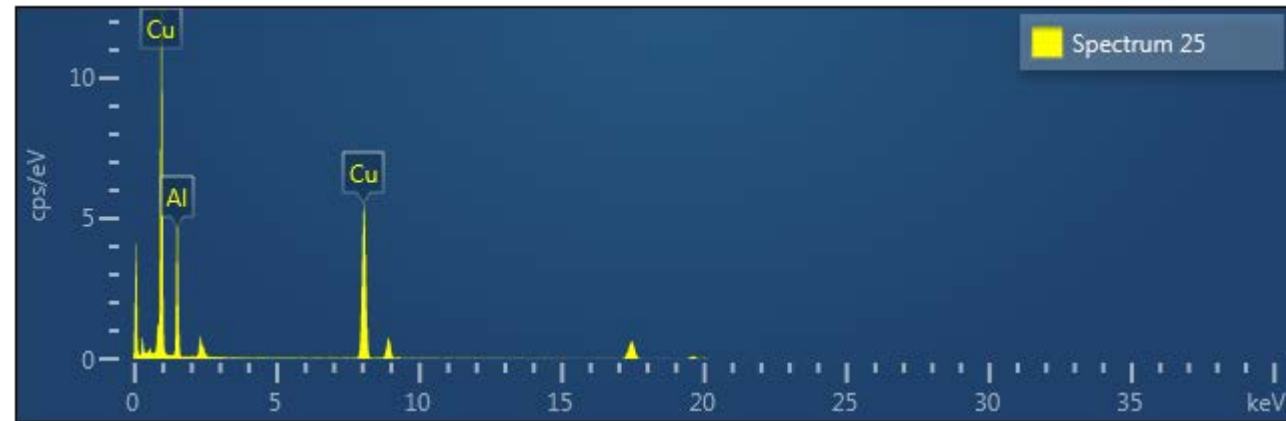
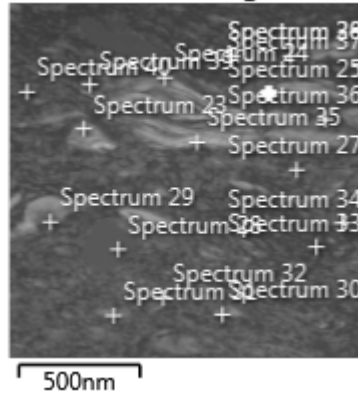
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	23.45	0.32	41.91
Cu	K series	1.42103	1.00	76.55	0.32	58.09
Total:				100.00		100.00

Electron Image 4



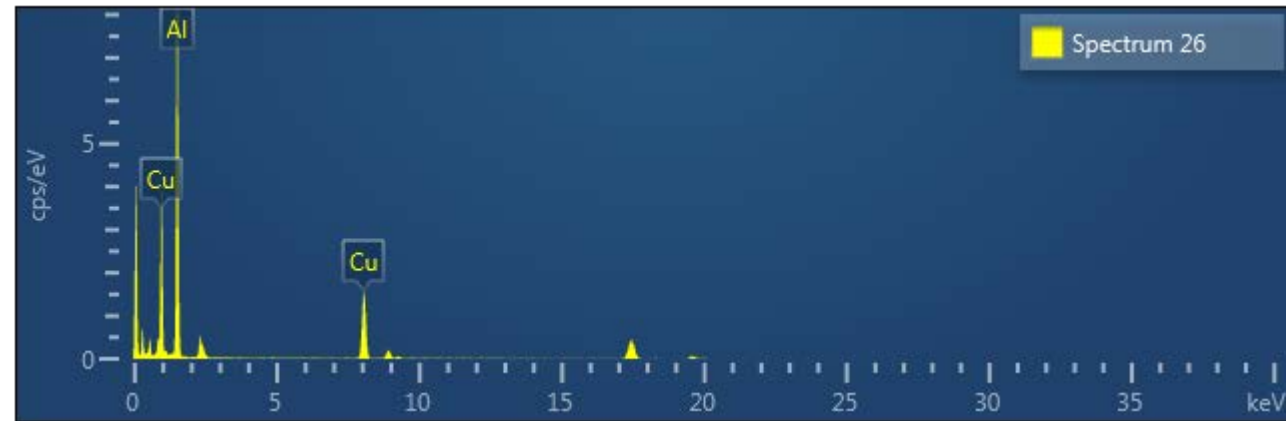
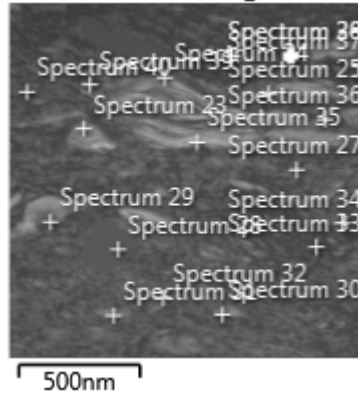
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	27.05	0.35	46.61
Cu	K series	1.42103	1.00	72.95	0.35	53.39
Total:				100.00		100.00

Electron Image 4



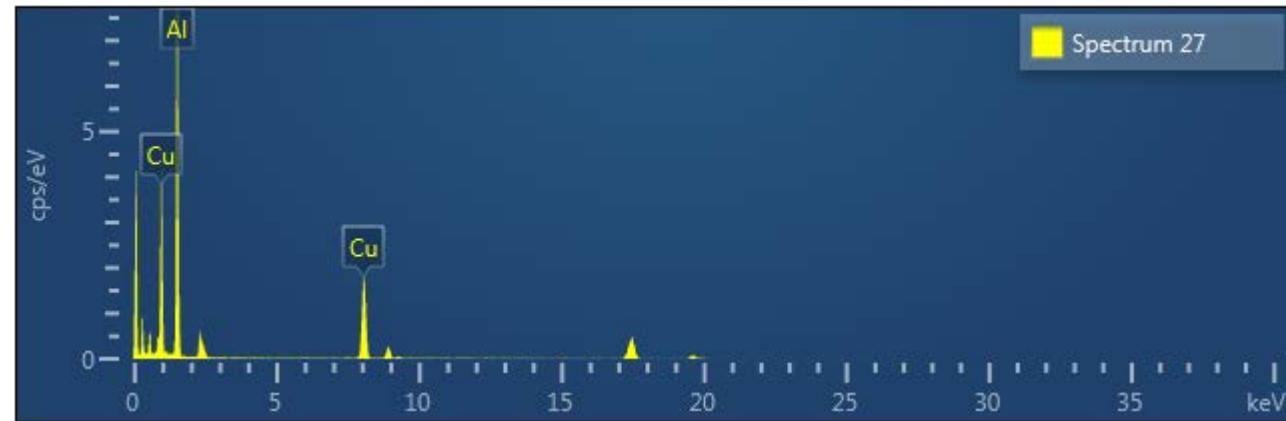
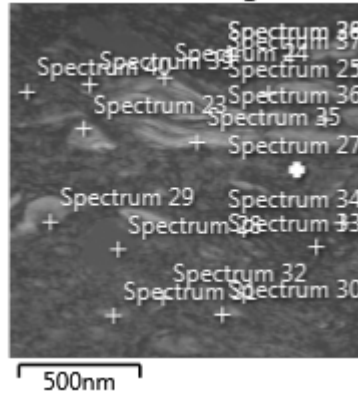
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	23.47	0.31	41.93
Cu	K series	1.42103	1.00	76.53	0.31	58.07
Total:				100.00		100.00

Electron Image 4



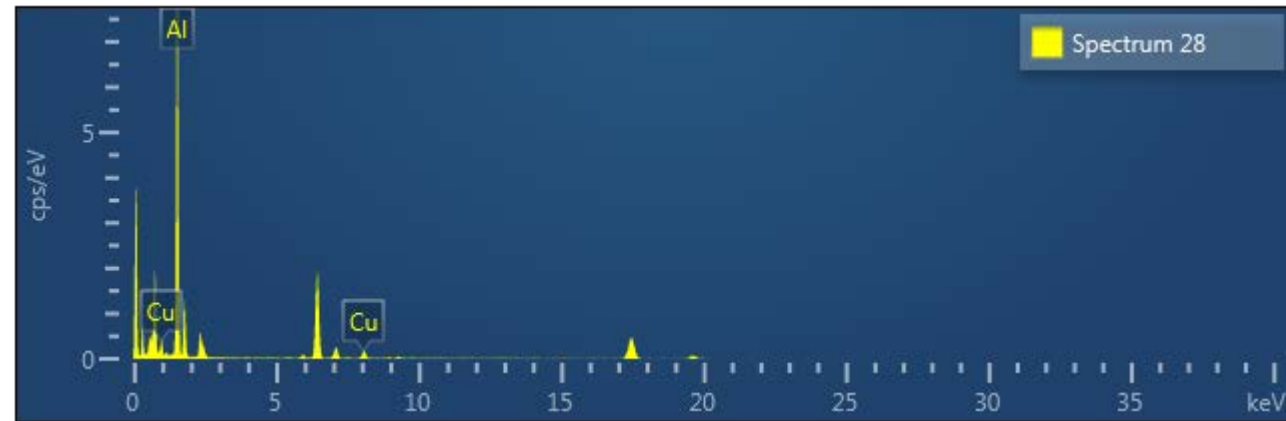
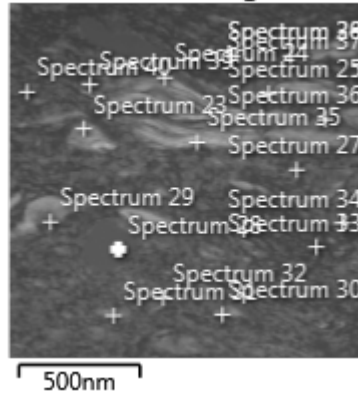
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	65.22	0.46	81.54
Cu	K series	1.42103	1.00	34.78	0.46	18.46
Total:				100.00		100.00

Electron Image 4



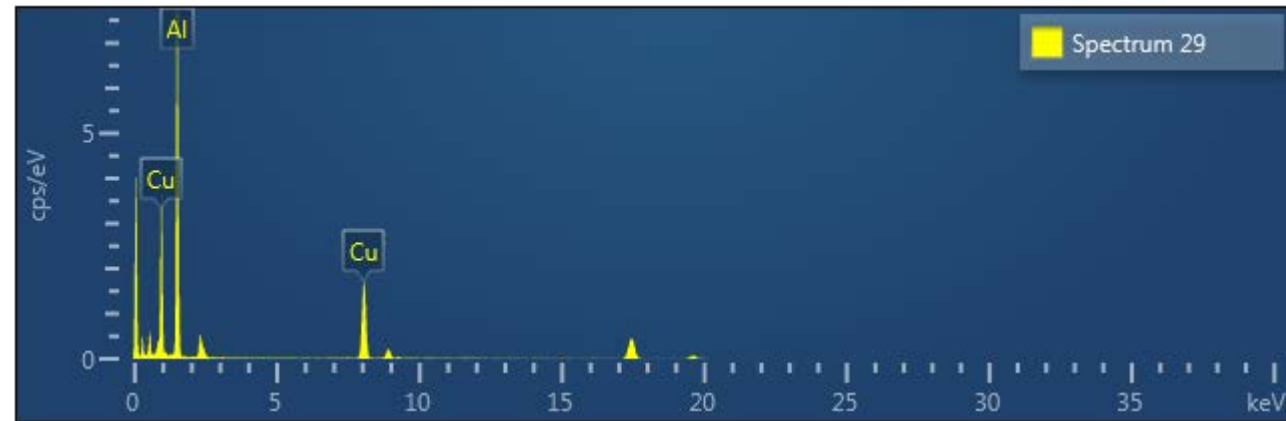
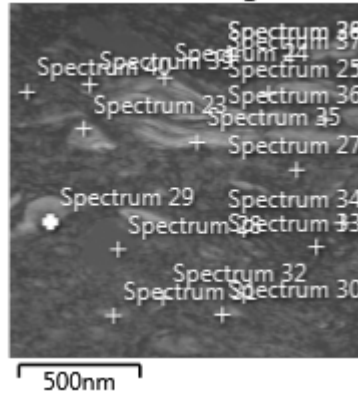
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	60.58	0.47	78.35
Cu	K series	1.42103	1.00	39.42	0.47	21.65
Total:				100.00		100.00

Electron Image 4



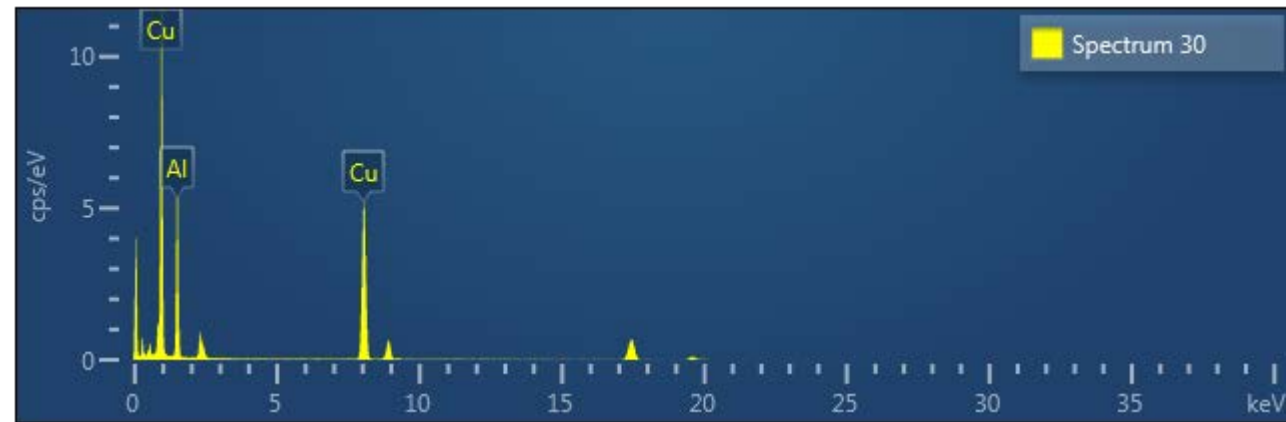
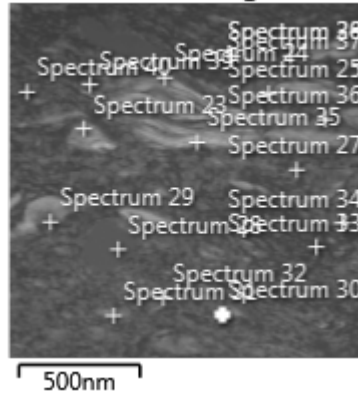
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	94.88	0.32	97.76
Cu	K series	1.42103	1.00	5.12	0.32	2.24
Total:				100.00		100.00

Electron Image 4



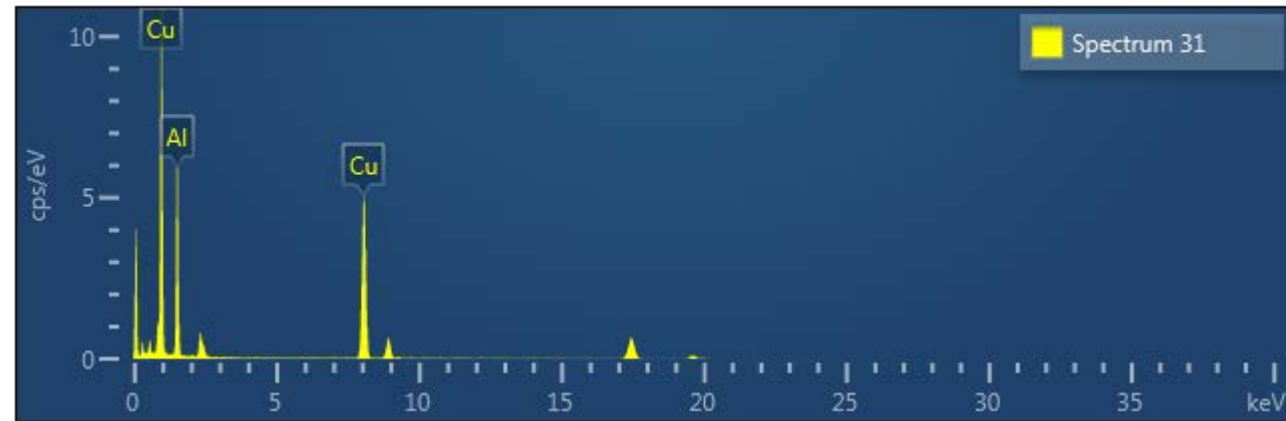
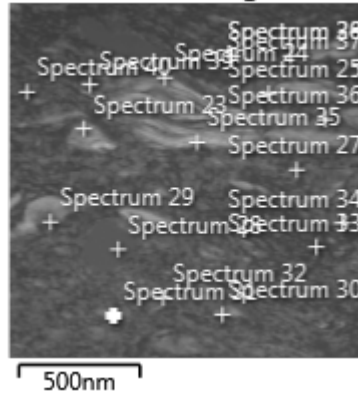
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	62.22	0.47	79.50
Cu	K series	1.42103	1.00	37.78	0.47	20.50
Total:				100.00		100.00

Electron Image 4



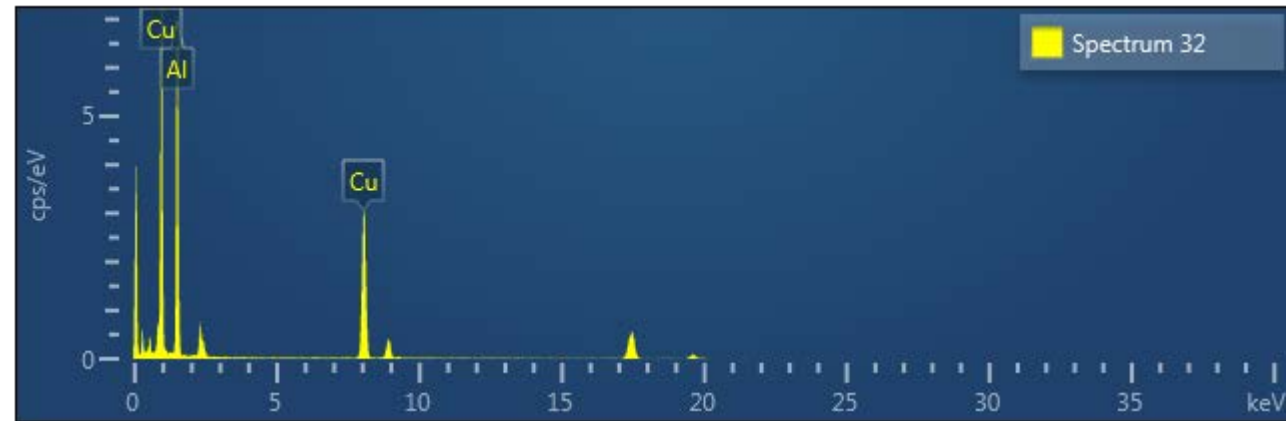
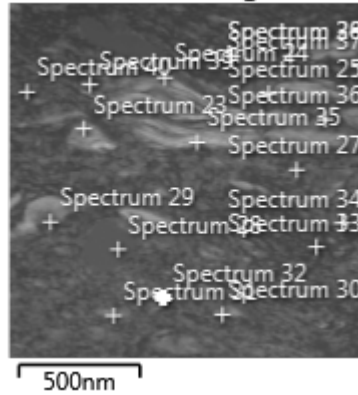
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	27.22	0.33	46.82
Cu	K series	1.42103	1.00	72.78	0.33	53.18
Total:				100.00		100.00

Electron Image 4



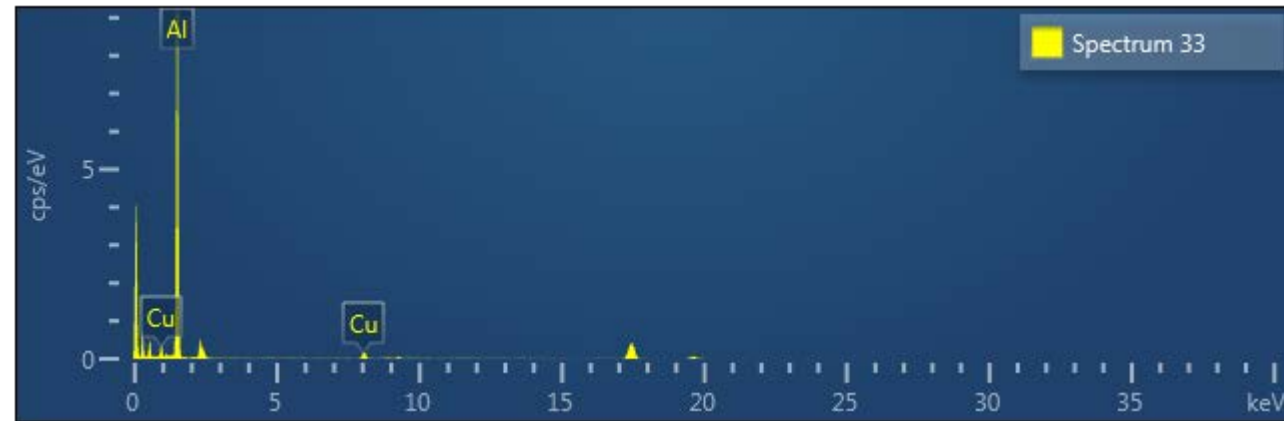
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	29.88	0.34	50.09
Cu	K series	1.42103	1.00	70.12	0.34	49.91
Total:				100.00		100.00

Electron Image 4



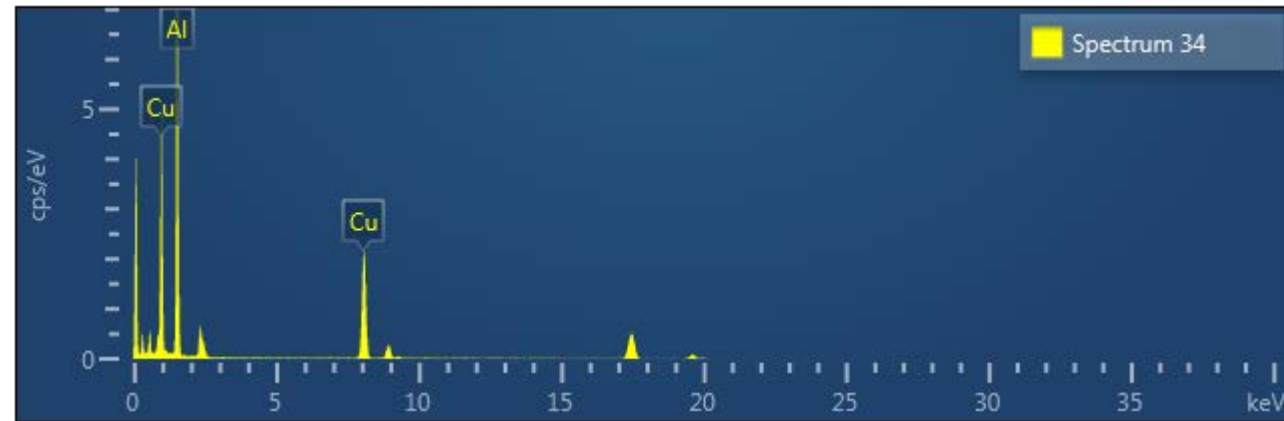
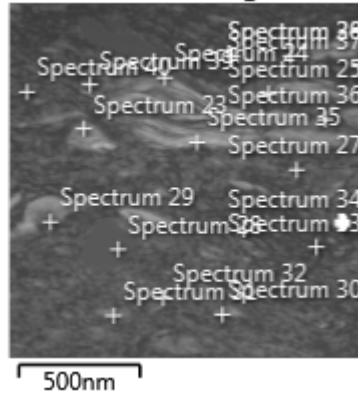
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	45.36	0.42	66.16
Cu	K series	1.42103	1.00	54.64	0.42	33.84
Total:				100.00		100.00

Electron Image 4



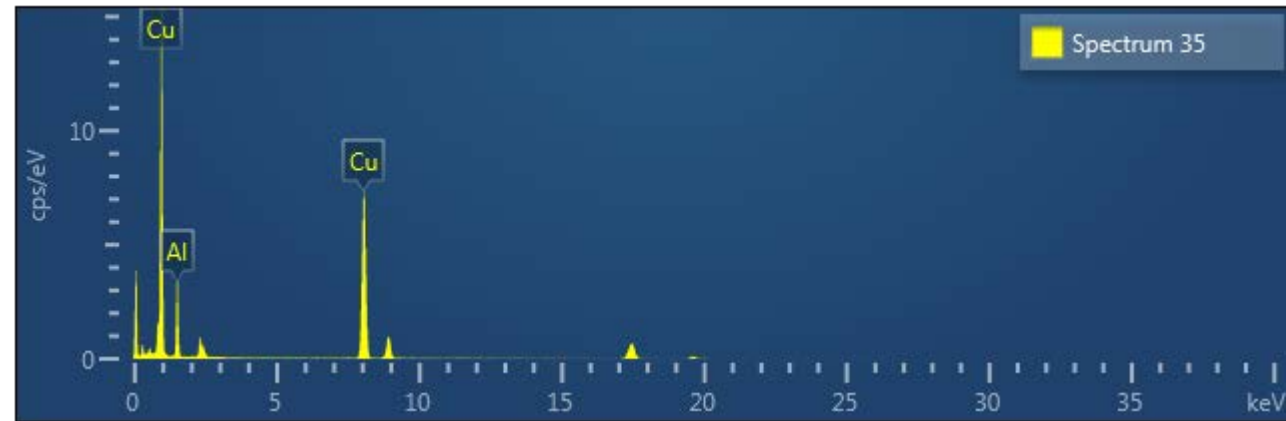
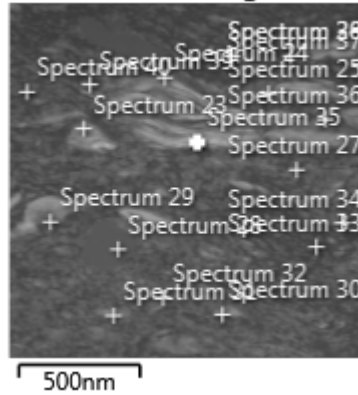
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	95.42	0.28	98.00
Cu	K series	1.42103	1.00	4.58	0.28	2.00
Total:				100.00		100.00

Electron Image 4



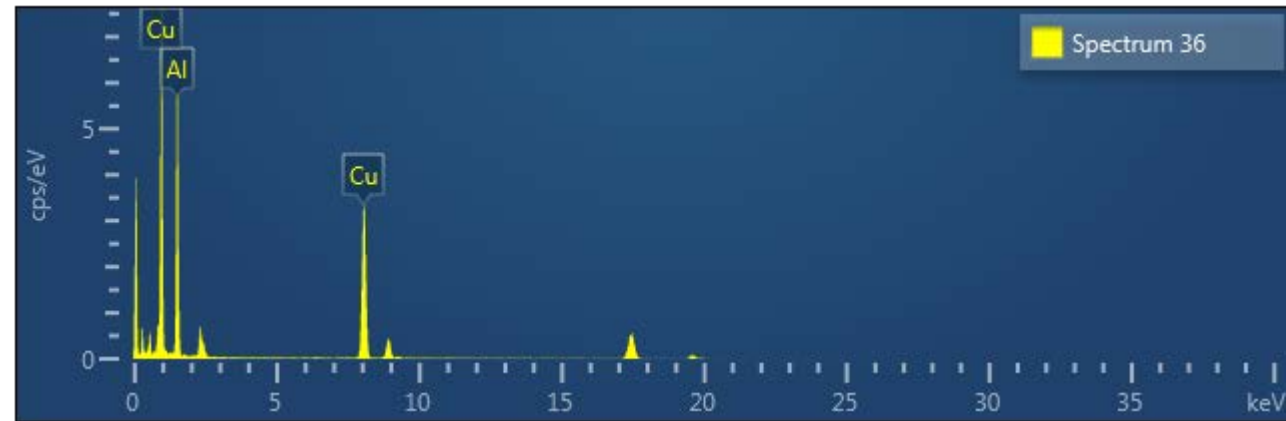
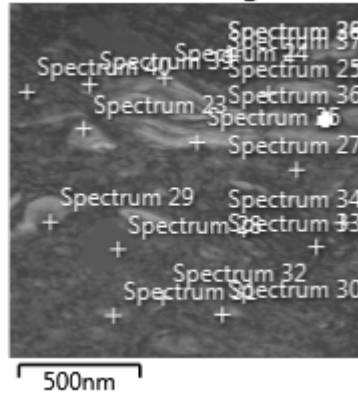
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	54.30	0.47	73.67
Cu	K series	1.42103	1.00	45.70	0.47	26.33
Total:				100.00		100.00

Electron Image 4



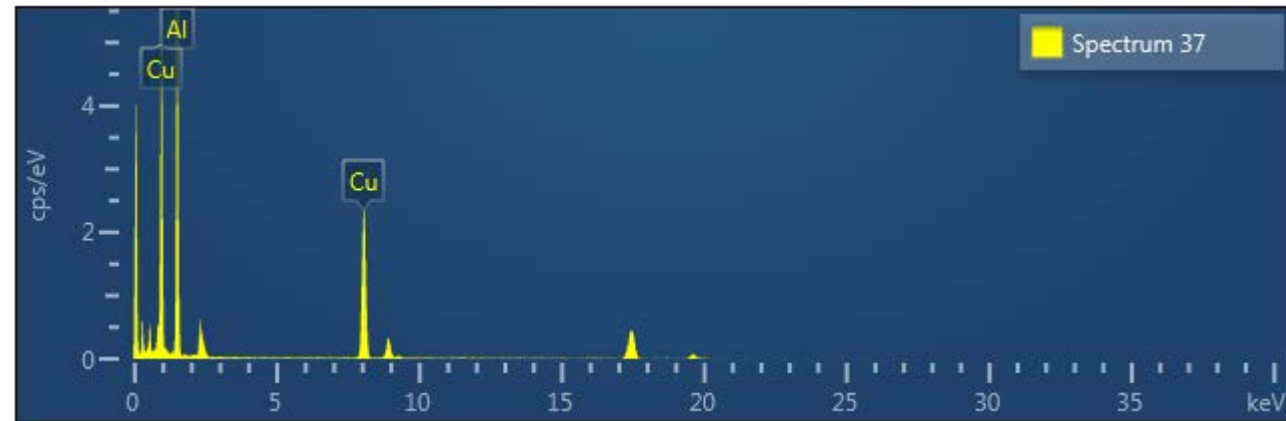
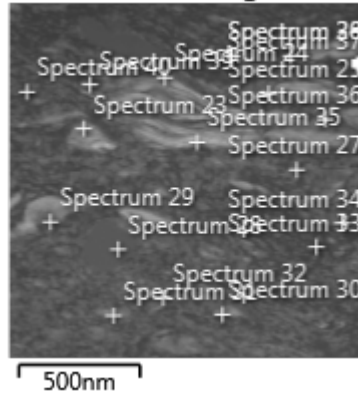
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	14.12	0.24	27.91
Cu	K series	1.42103	1.00	85.88	0.24	72.09
Total:				100.00		100.00

Electron Image 4



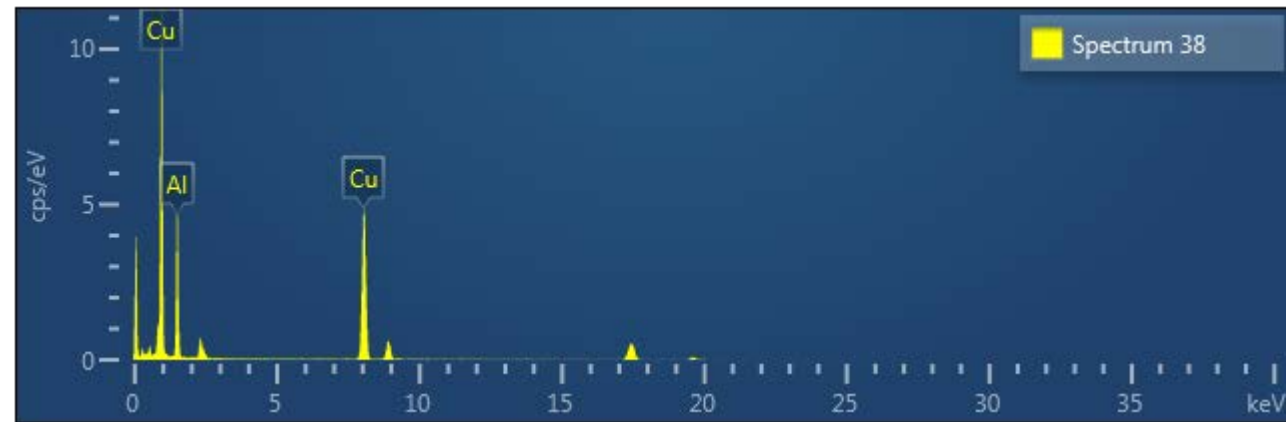
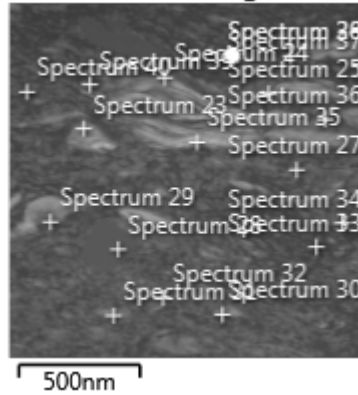
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	38.05	0.42	59.13
Cu	K series	1.42103	1.00	61.95	0.42	40.87
Total:				100.00		100.00

Electron Image 4



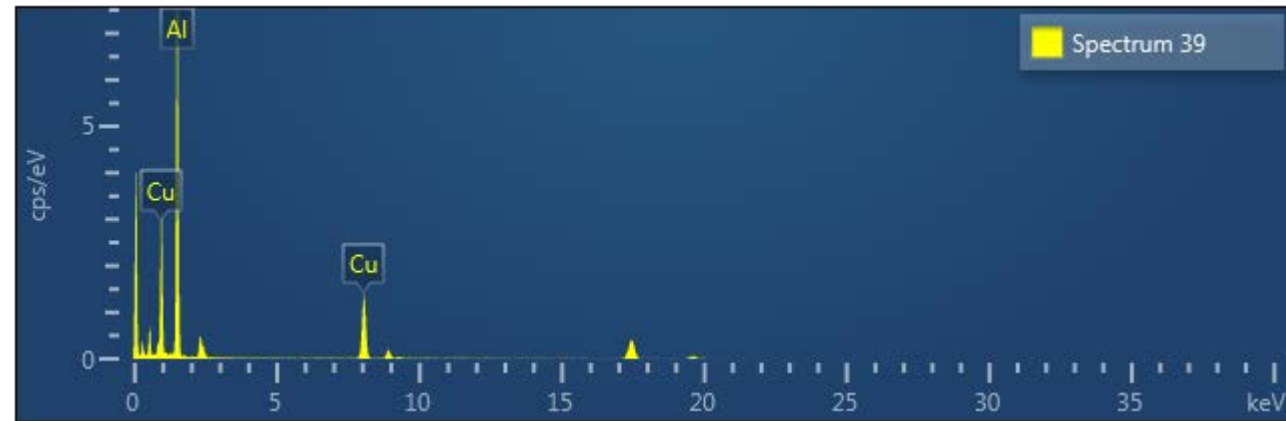
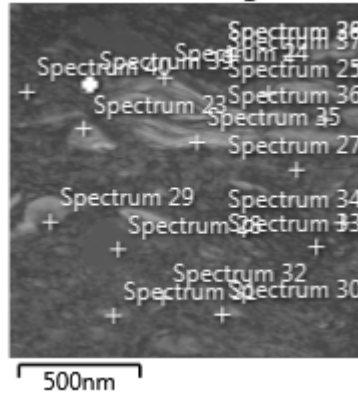
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	45.58	0.48	66.36
Cu	K series	1.42103	1.00	54.42	0.48	33.64
Total:				100.00		100.00

Electron Image 4



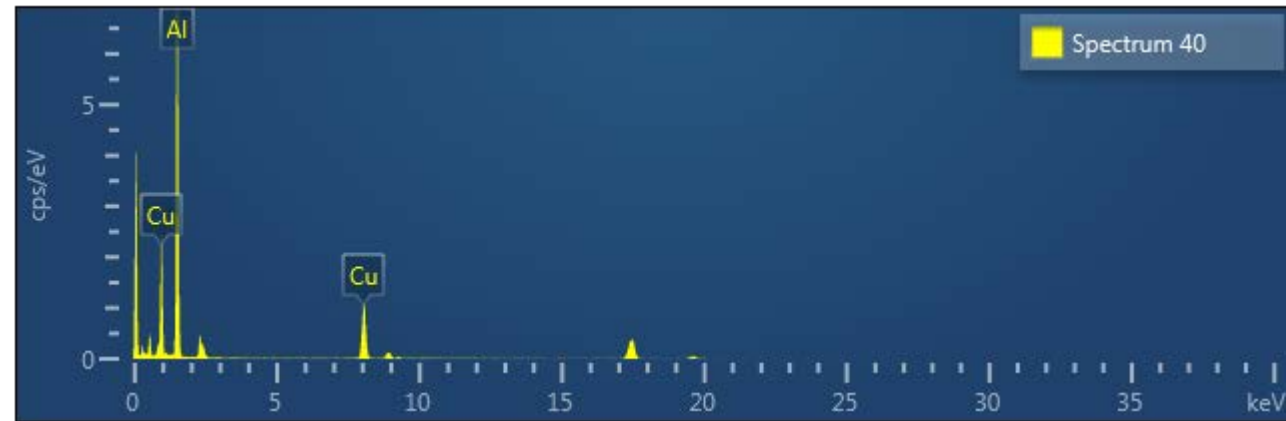
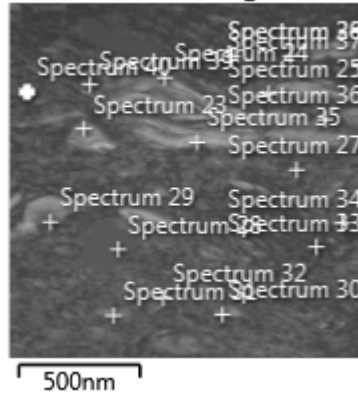
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	25.66	0.34	44.84
Cu	K series	1.42103	1.00	74.34	0.34	55.16
Total:				100.00		100.00

Electron Image 4



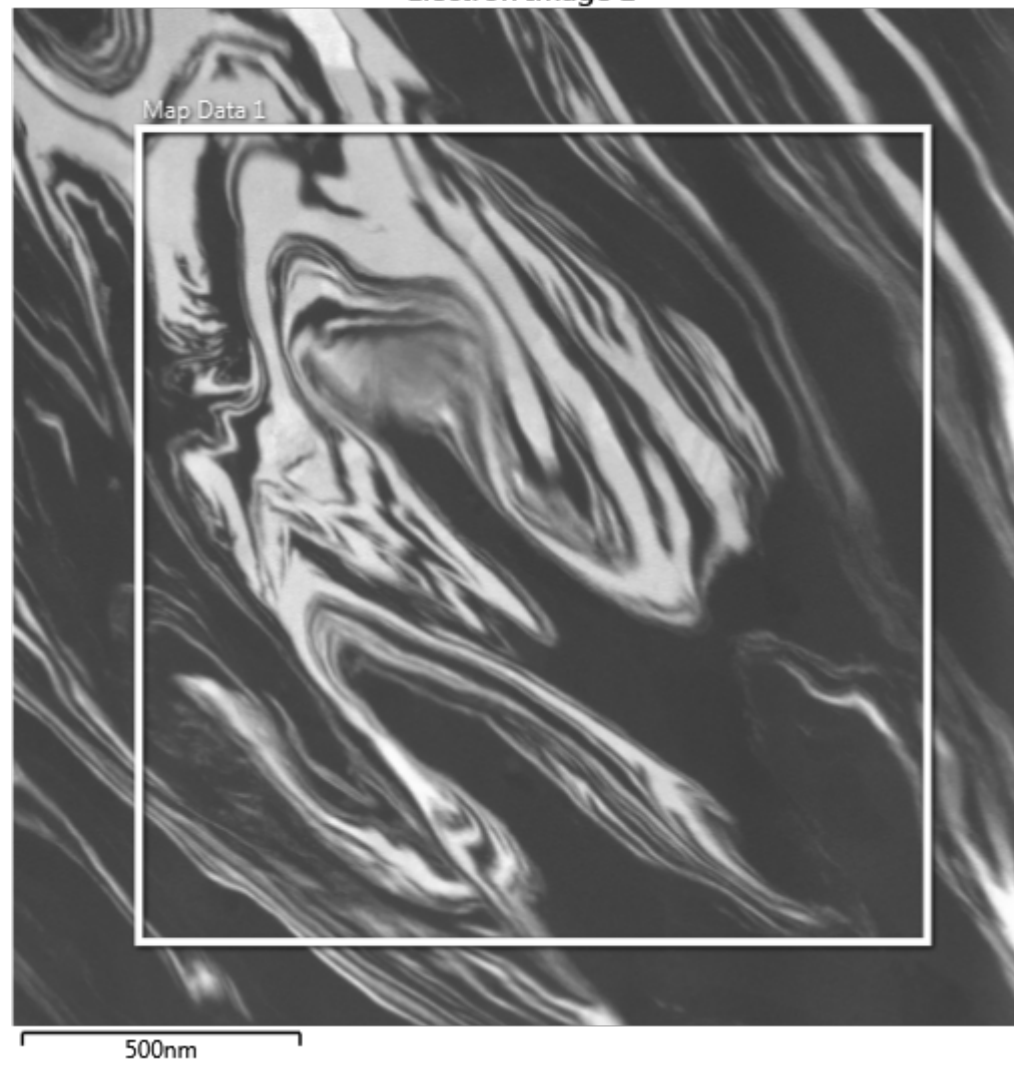
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	66.97	0.48	82.68
Cu	K series	1.42103	1.00	33.03	0.48	17.32
Total:				100.00		100.00

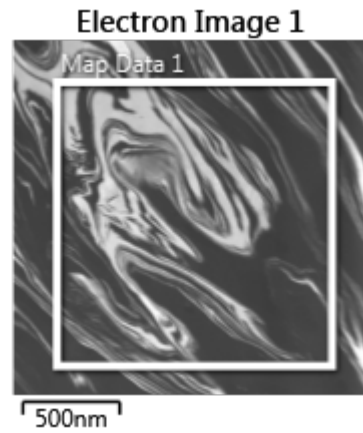
Electron Image 4



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	70.45	0.51	84.88
Cu	K series	1.42103	1.00	29.55	0.51	15.12
Total:				100.00		100.00

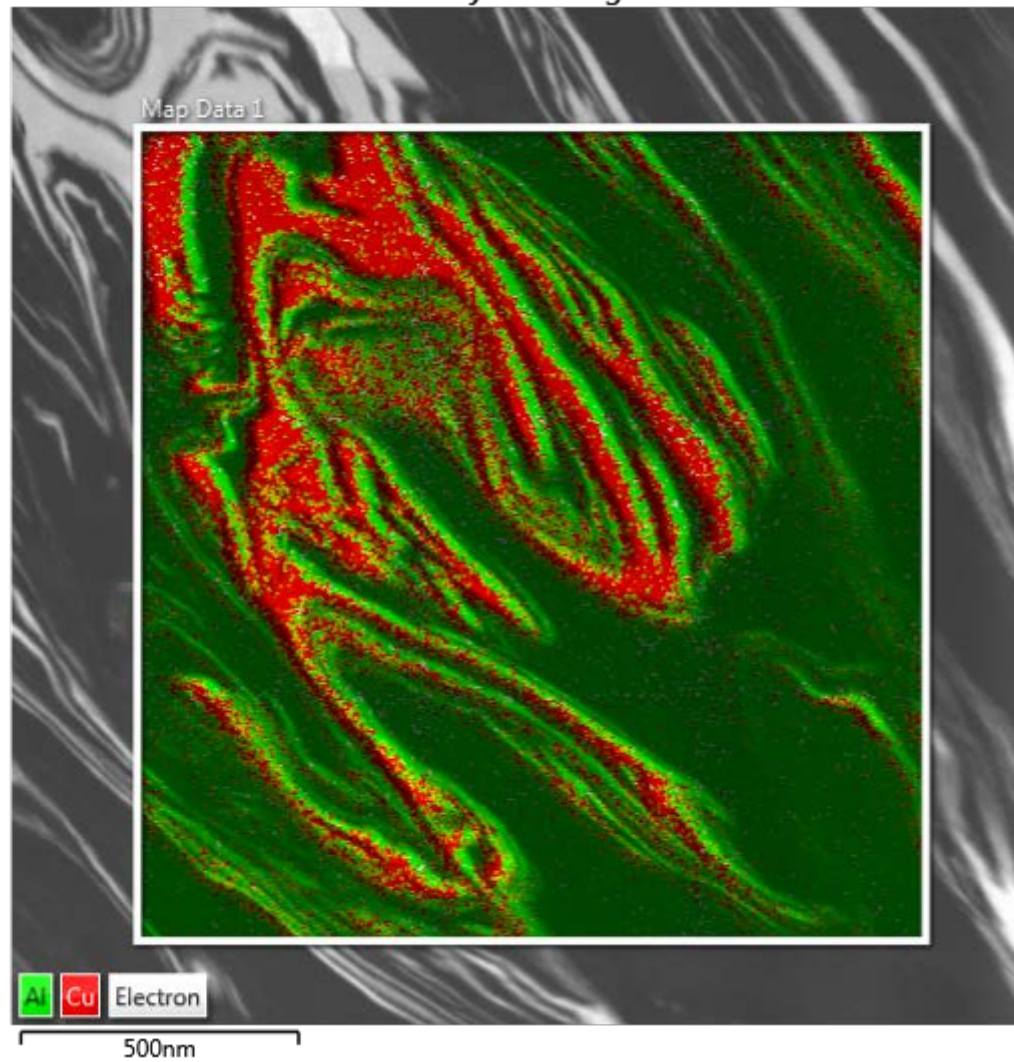
Electron Image 1

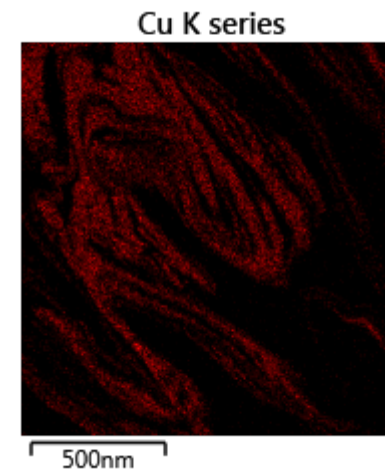
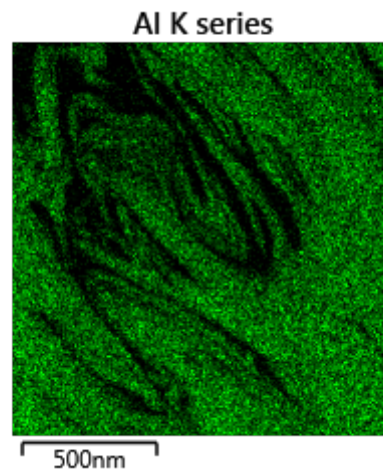
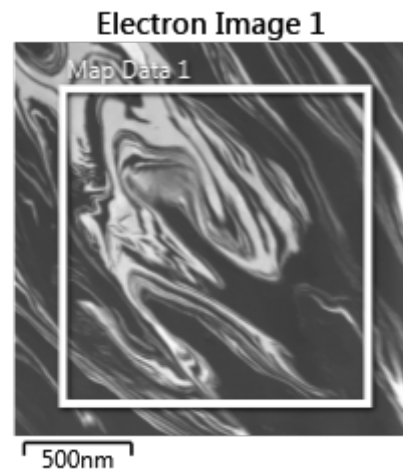


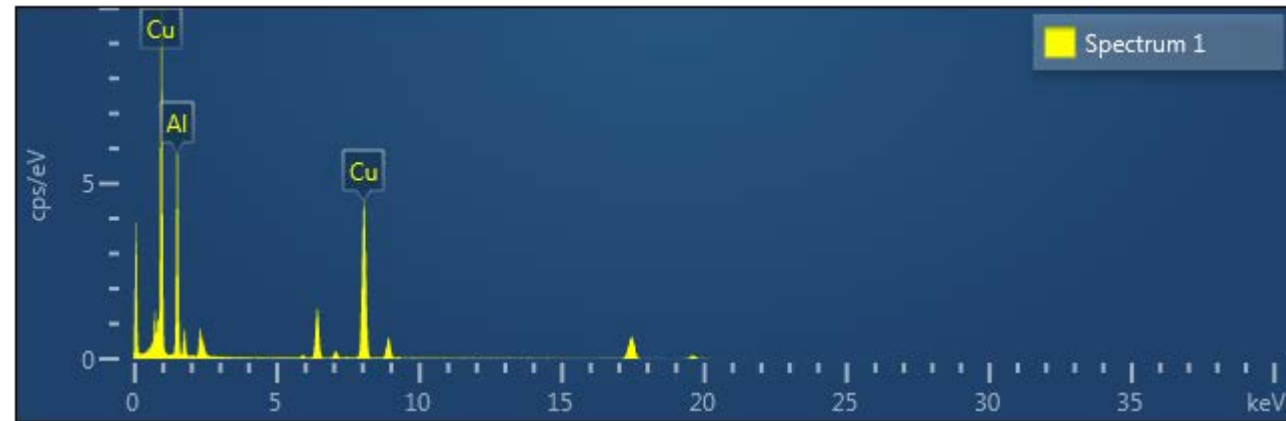
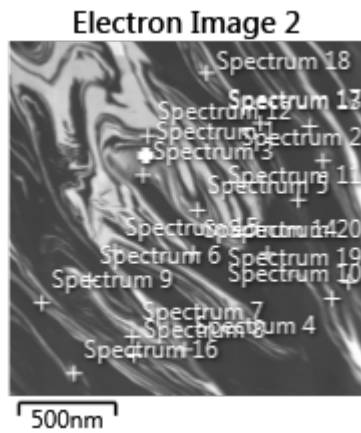


Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	45.92	0.18	66.66
Cu	K series	1.42103	1.00	54.08	0.18	33.34
Total:				100.00		100.00

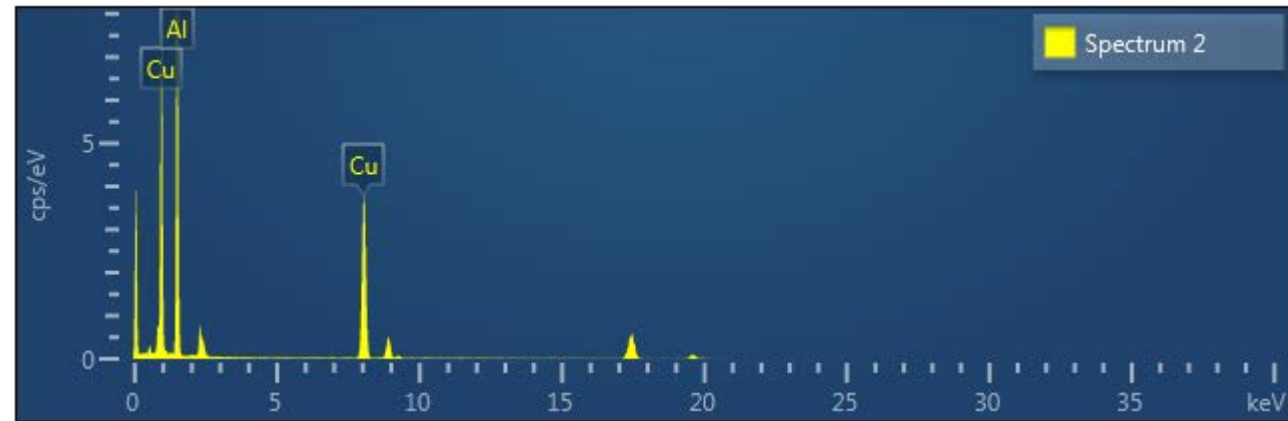
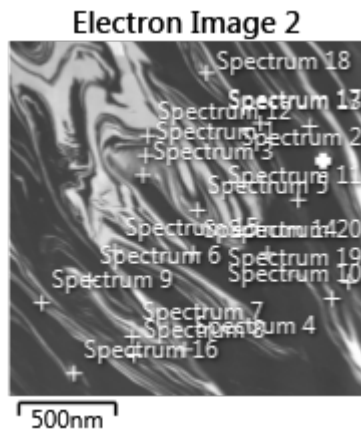
EDS Layered Image 1



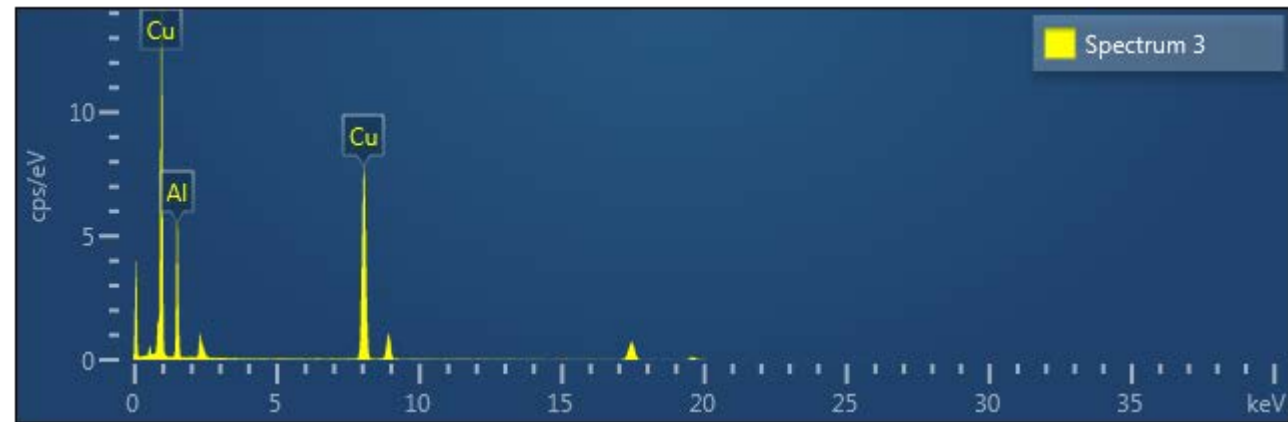
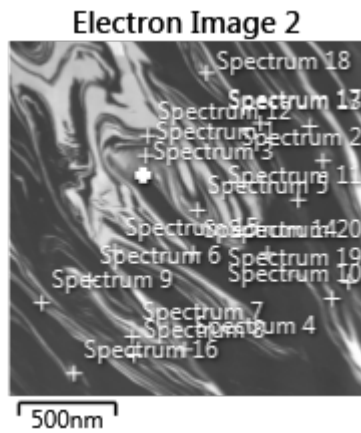




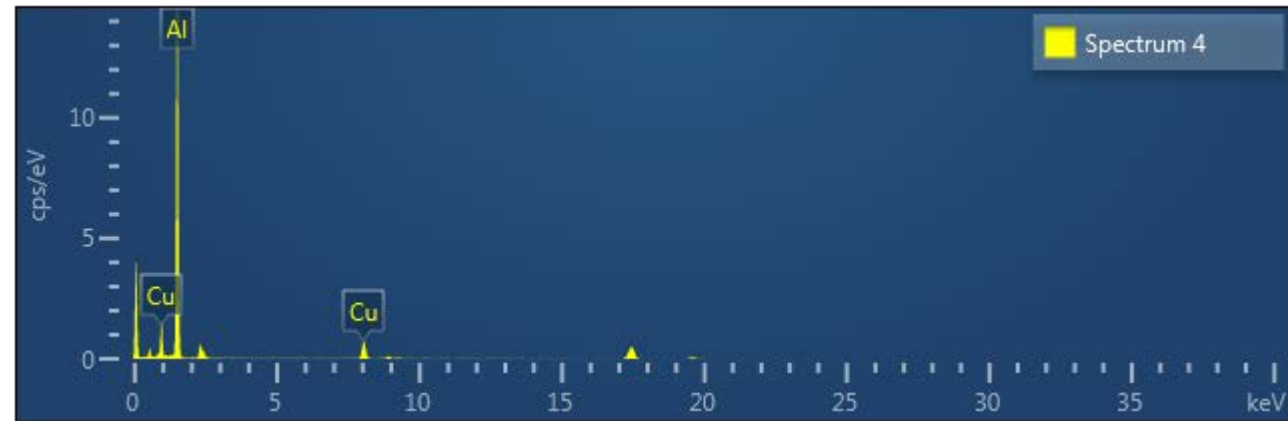
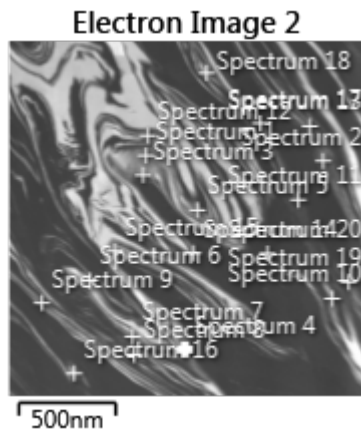
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	32.38	0.36	53.00
Cu	K series	1.42103	1.00	67.62	0.36	47.00
Total:				100.00		100.00



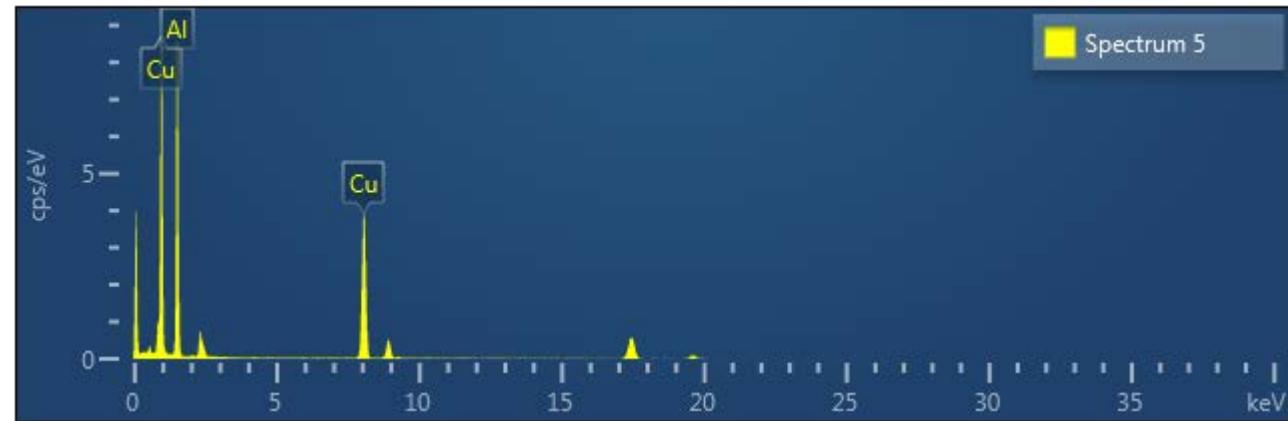
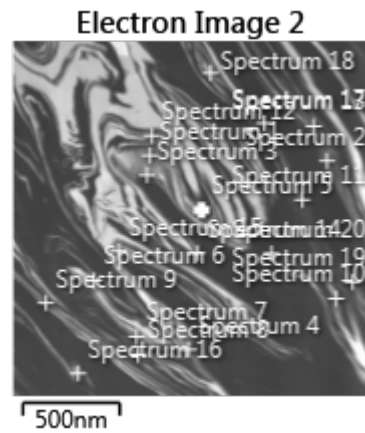
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	43.66	0.38	64.60
Cu	K series	1.42103	1.00	56.34	0.38	35.40
Total:				100.00		100.00



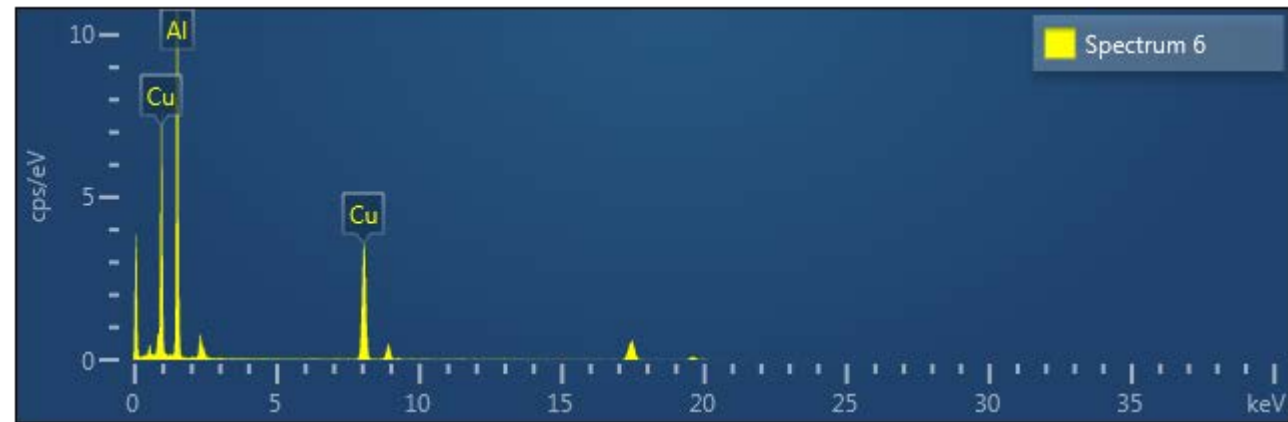
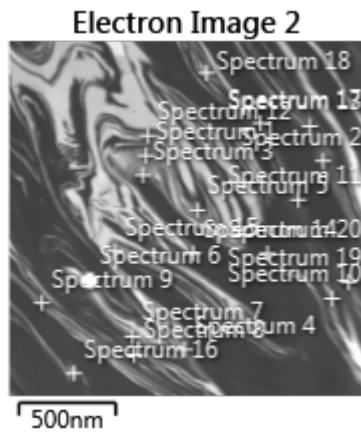
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	19.76	0.25	36.71
Cu	K series	1.42103	1.00	80.24	0.25	63.29
Total:				100.00		100.00



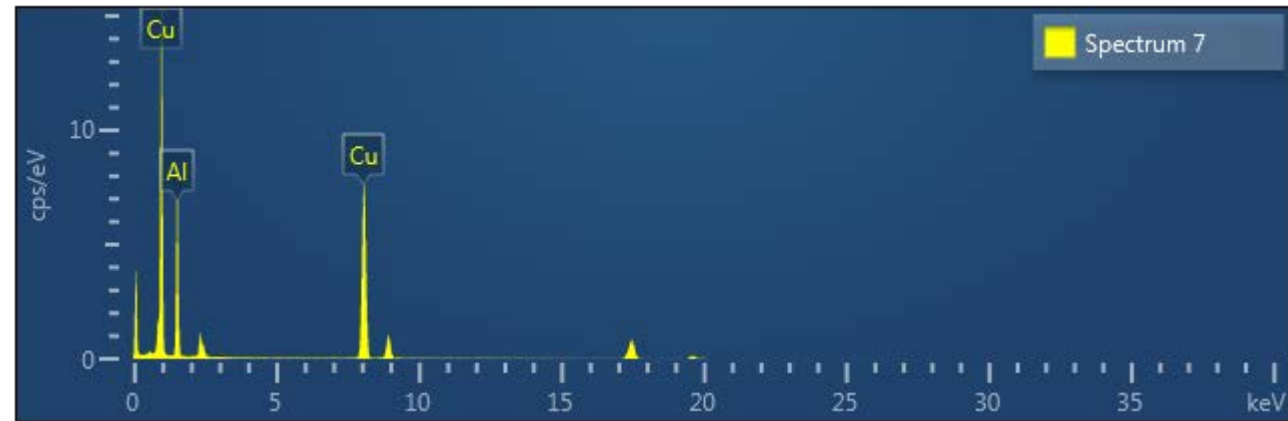
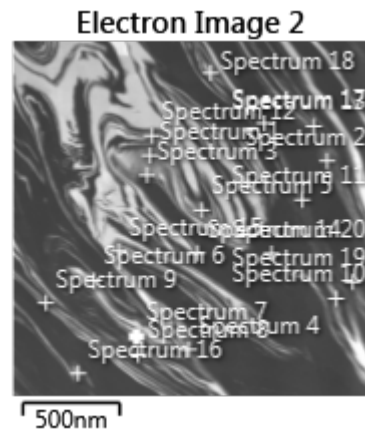
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	88.29	0.29	94.67
Cu	K series	1.42103	1.00	11.71	0.29	5.33
Total:				100.00		100.00



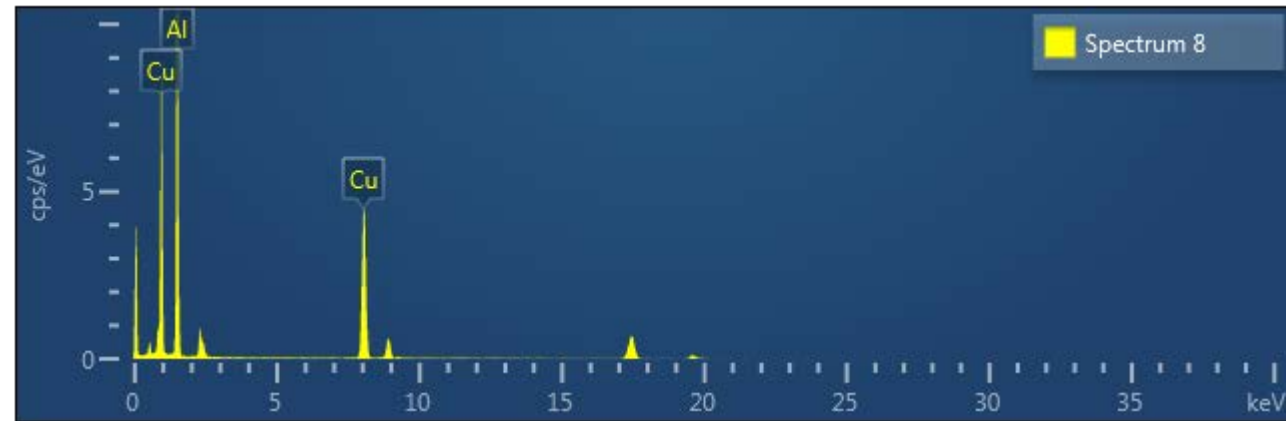
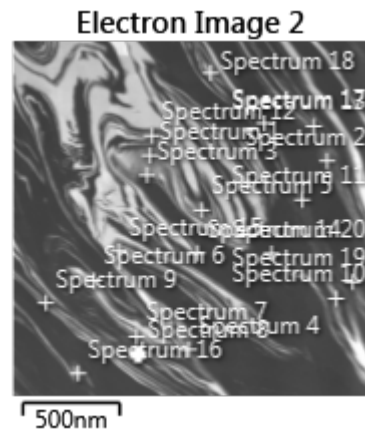
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	43.82	0.38	64.75
Cu	K series	1.42103	1.00	56.18	0.38	35.25
Total:				100.00		100.00



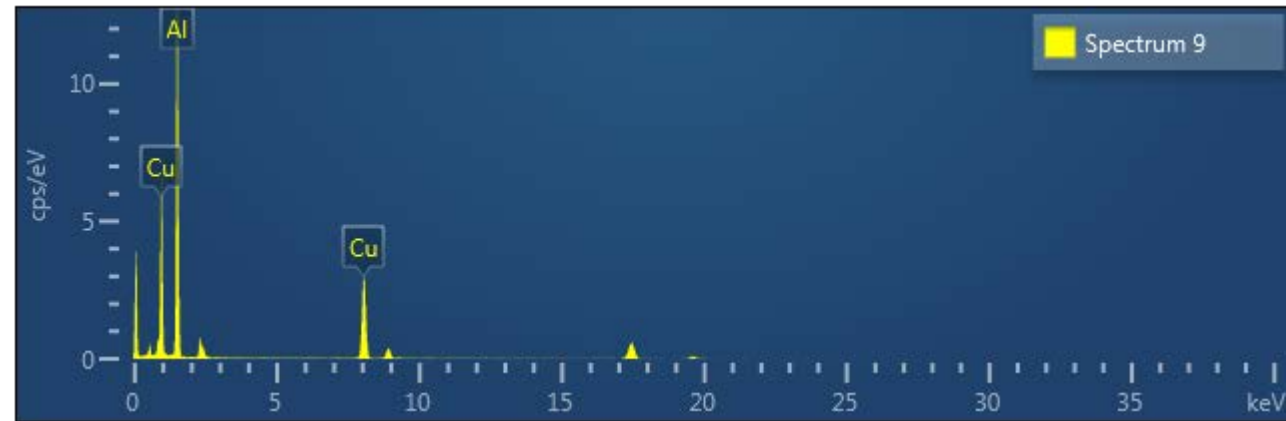
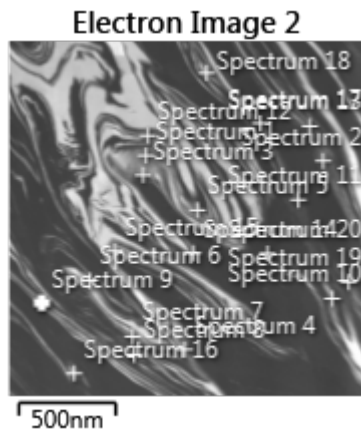
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	52.05	0.37	71.88
Cu	K series	1.42103	1.00	47.95	0.37	28.12
Total:				100.00		100.00



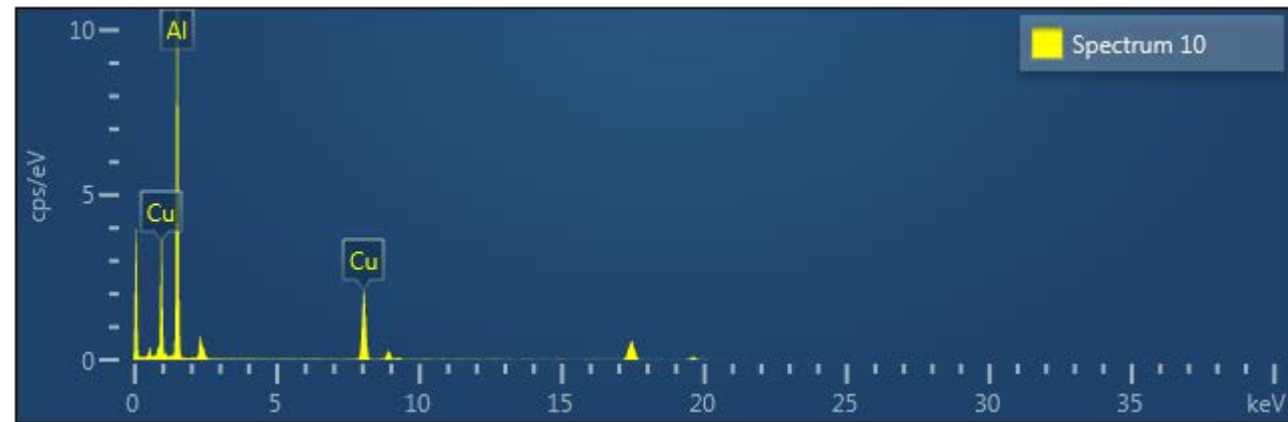
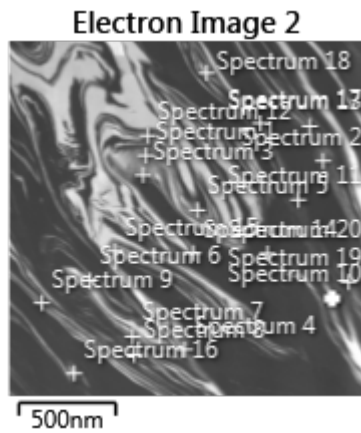
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	24.54	0.27	43.37
Cu	K series	1.42103	1.00	75.46	0.27	56.63
Total:				100.00		100.00



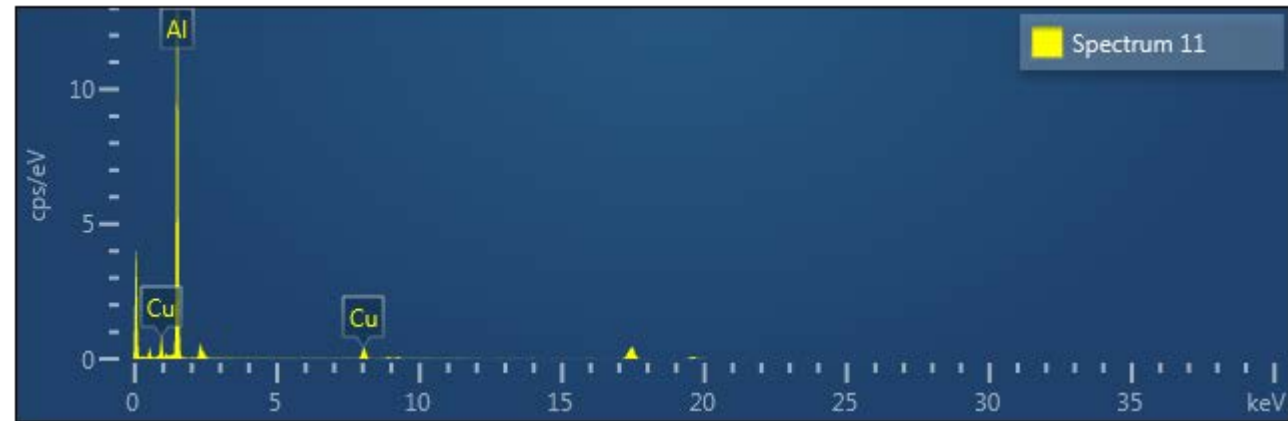
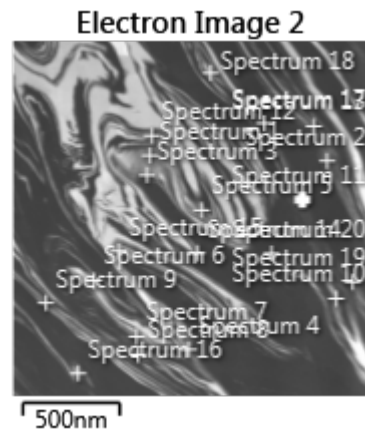
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	45.32	0.35	66.12
Cu	K series	1.42103	1.00	54.68	0.35	33.88
Total:				100.00		100.00



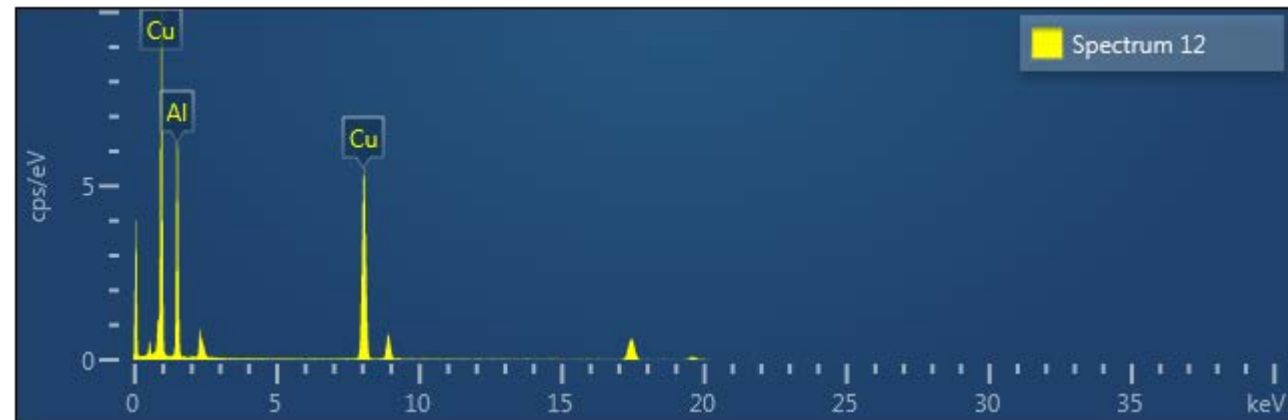
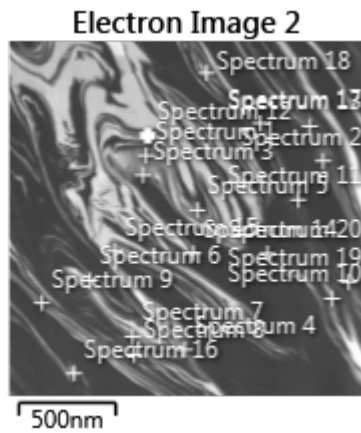
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	60.72	0.37	78.45
Cu	K series	1.42103	1.00	39.28	0.37	21.55
Total:				100.00		100.00



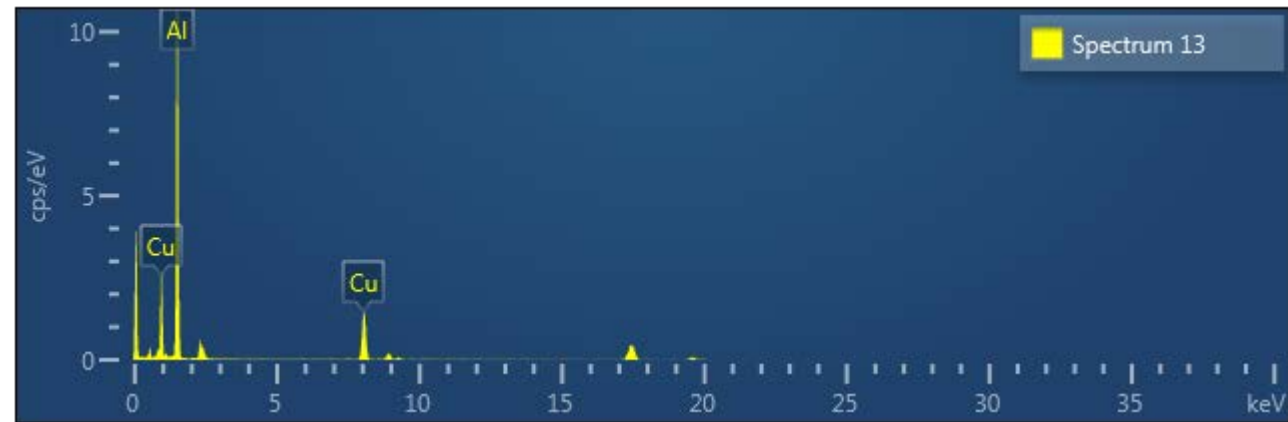
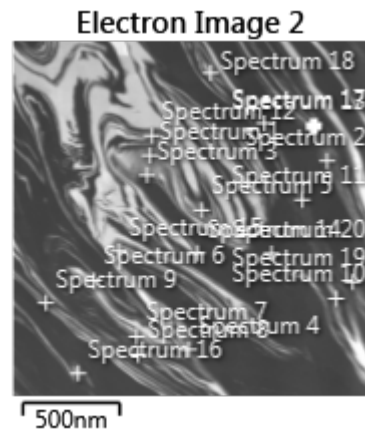
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	65.26	0.41	81.56
Cu	K series	1.42103	1.00	34.74	0.41	18.44
Total:				100.00		100.00



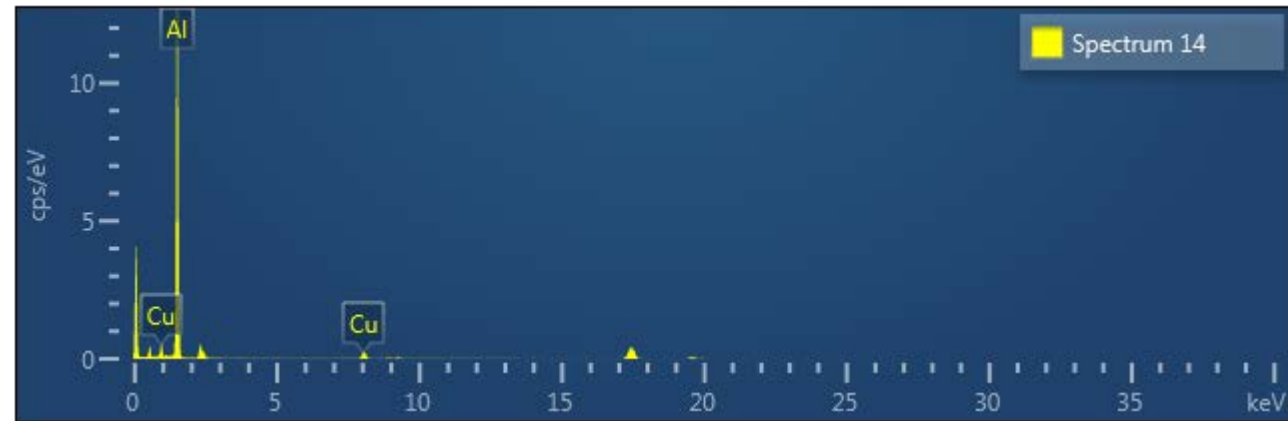
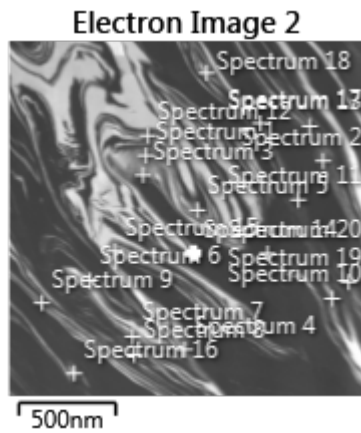
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	91.97	0.28	96.43
Cu	K series	1.42103	1.00	8.03	0.28	3.57
Total:				100.00		100.00



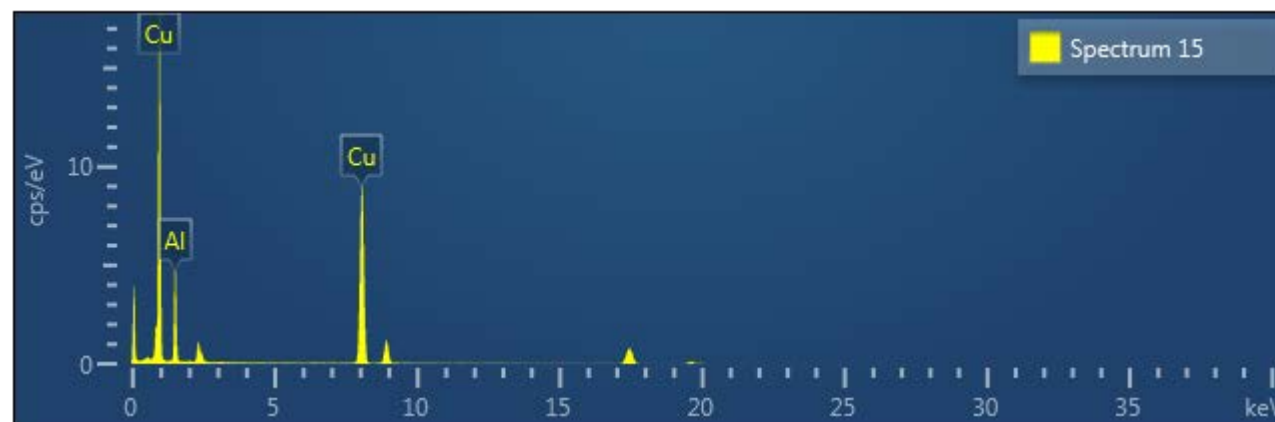
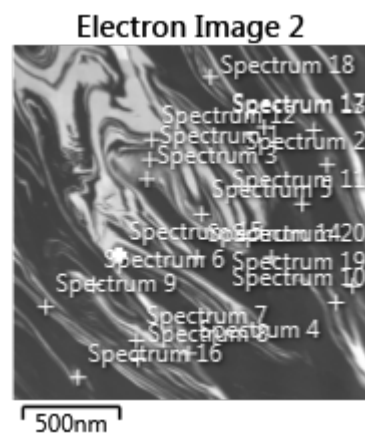
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	29.08	0.33	49.13
Cu	K series	1.42103	1.00	70.92	0.33	50.87
Total:				100.00		100.00



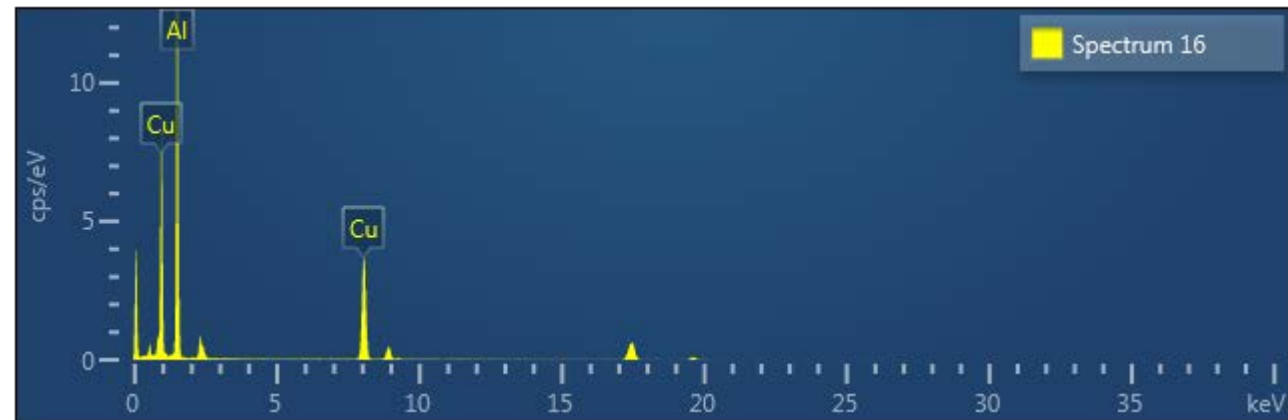
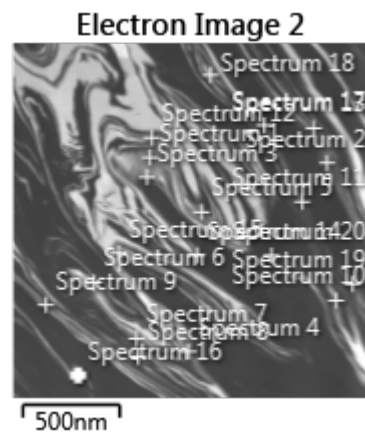
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	72.70	0.40	86.25
Cu	K series	1.42103	1.00	27.30	0.40	13.75
Total:				100.00		100.00



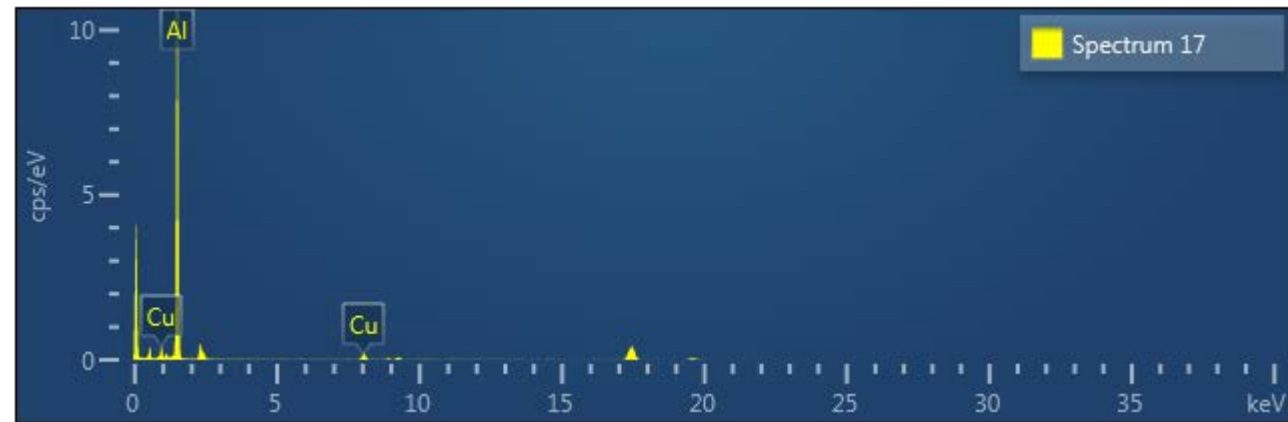
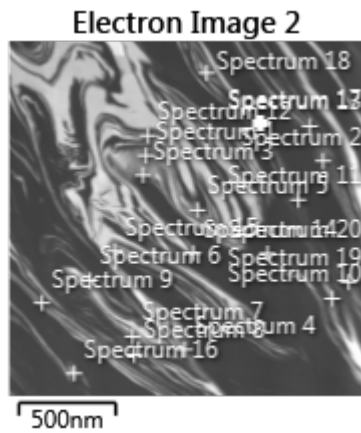
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	95.05	0.24	97.84
Cu	K series	1.42103	1.00	4.95	0.24	2.16
Total:				100.00		100.00



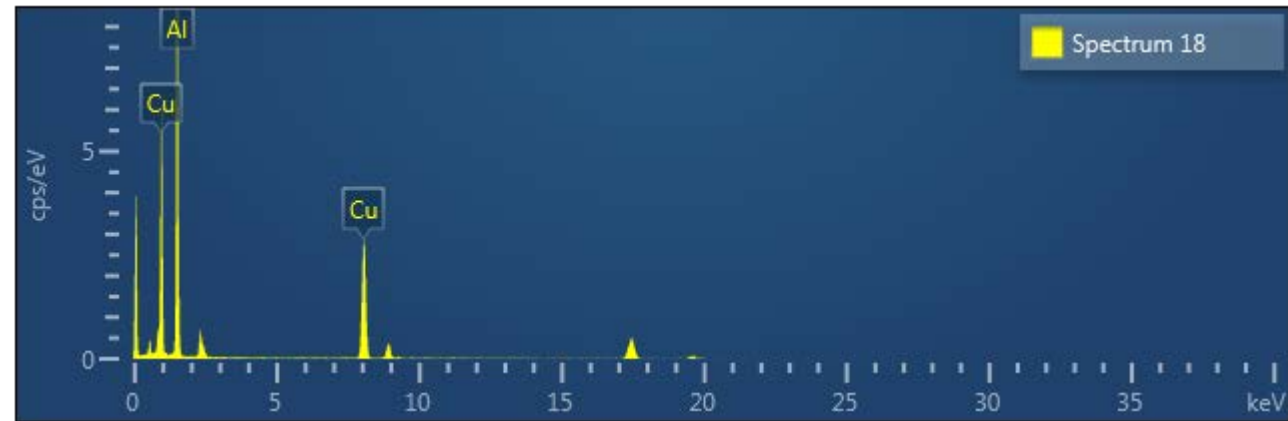
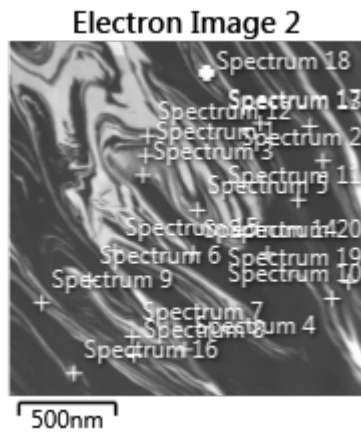
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	15.53	0.22	30.22
Cu	K series	1.42103	1.00	84.47	0.22	69.78
Total:				100.00		100.00



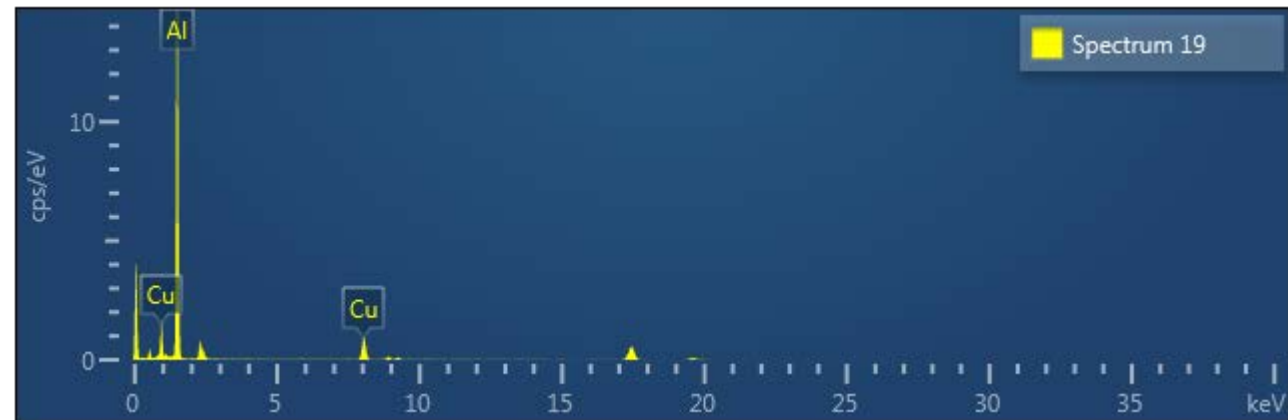
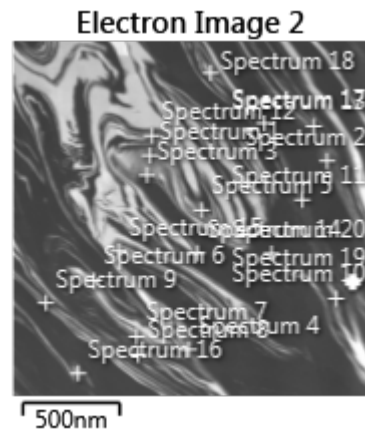
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	55.09	0.35	74.28
Cu	K series	1.42103	1.00	44.91	0.35	25.72
Total:				100.00		100.00



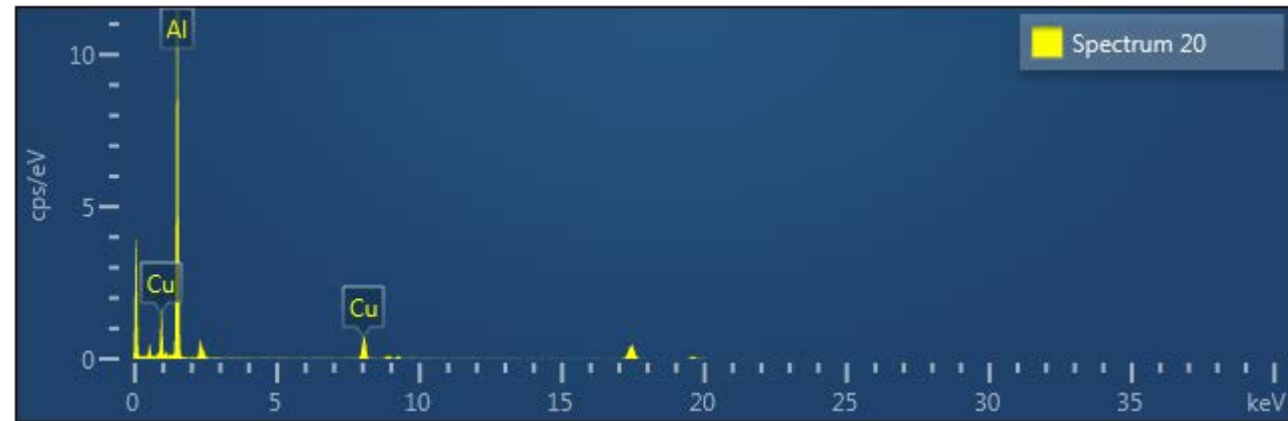
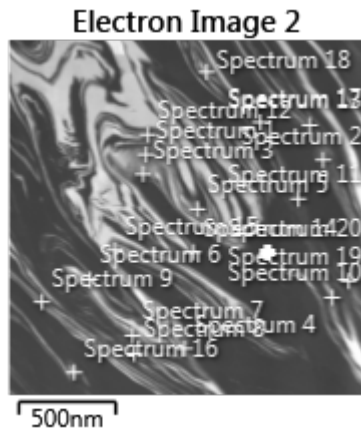
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	95.26	0.25	97.93
Cu	K series	1.42103	1.00	4.74	0.25	2.07
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	51.70	0.42	71.59
Cu	K series	1.42103	1.00	48.30	0.42	28.41
Total:				100.00		100.00

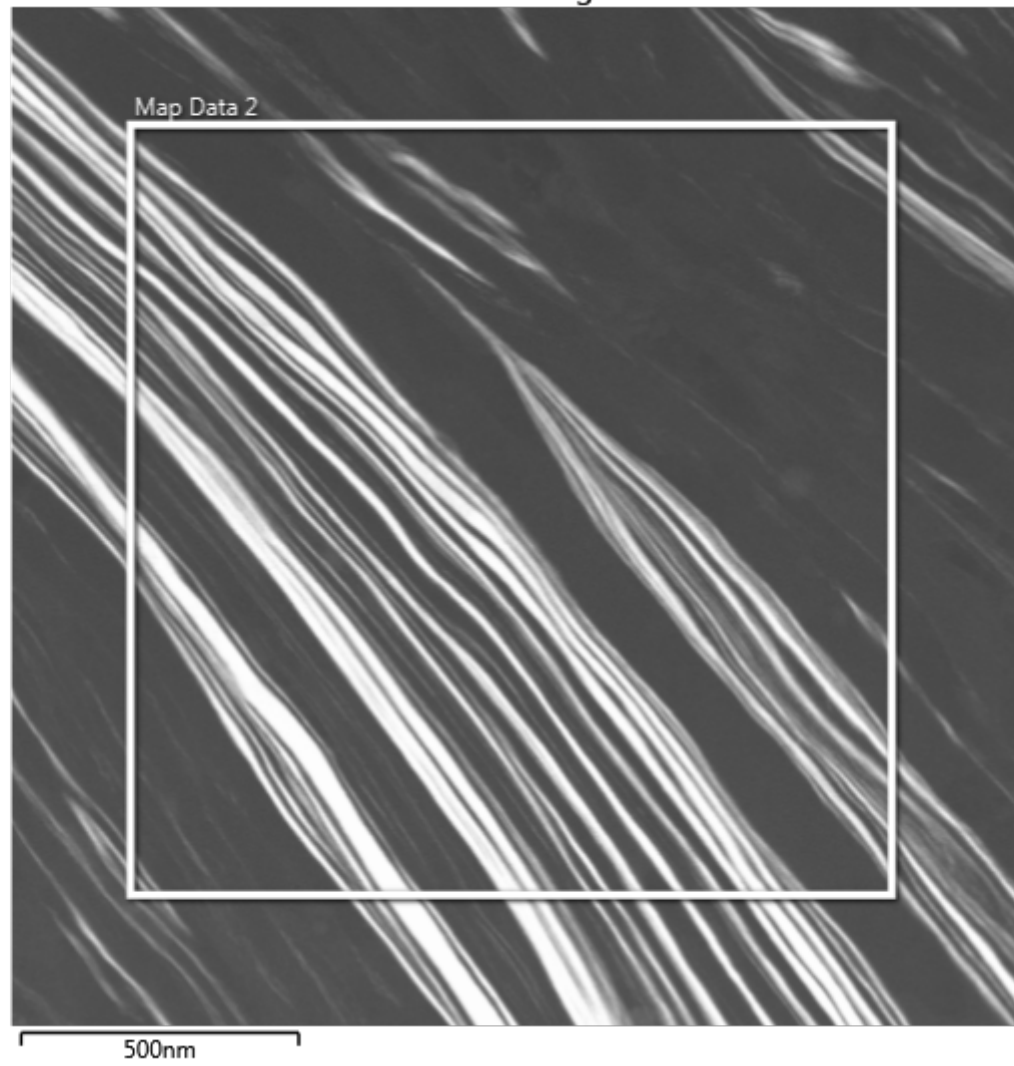


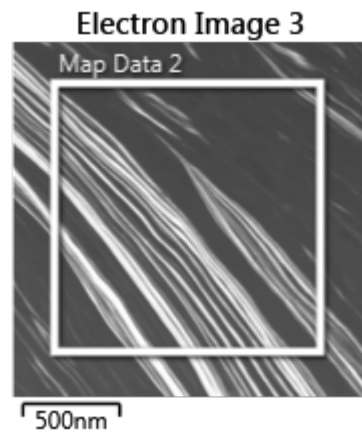
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	85.43	0.31	93.25
Cu	K series	1.42103	1.00	14.57	0.31	6.75
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	85.07	0.35	93.06
Cu	K series	1.42103	1.00	14.93	0.35	6.94
Total:				100.00		100.00

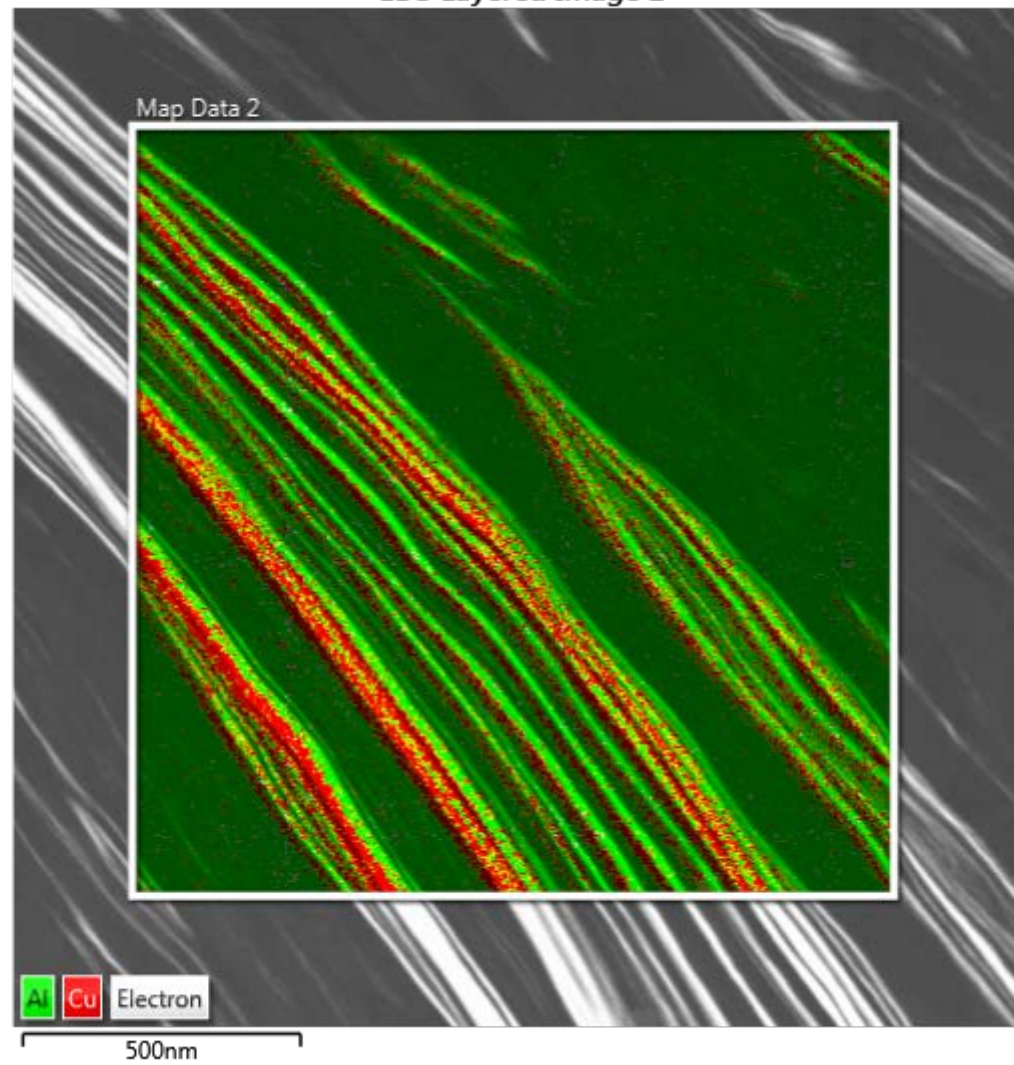
Electron Image 3

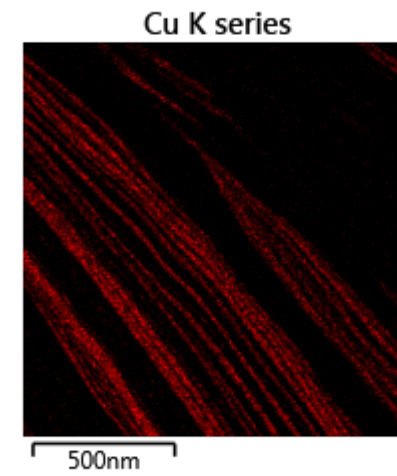
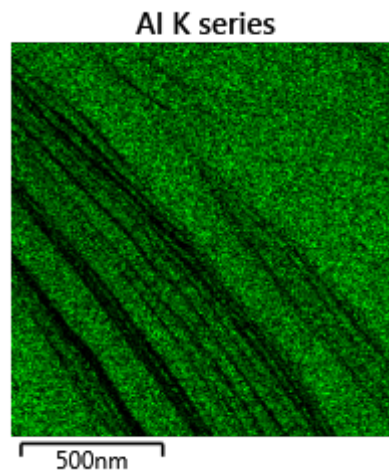
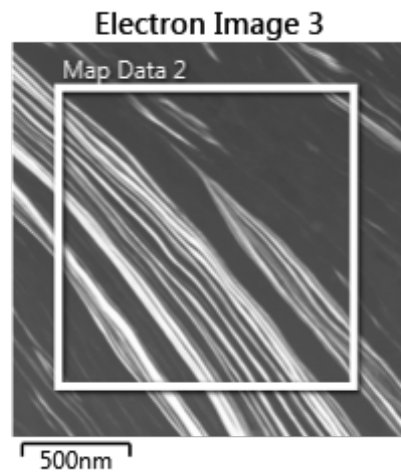


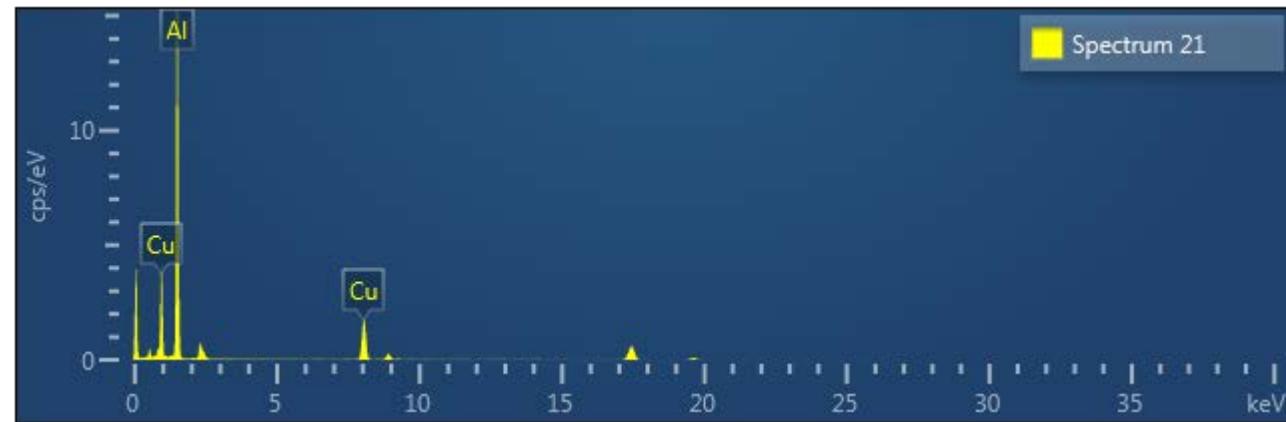
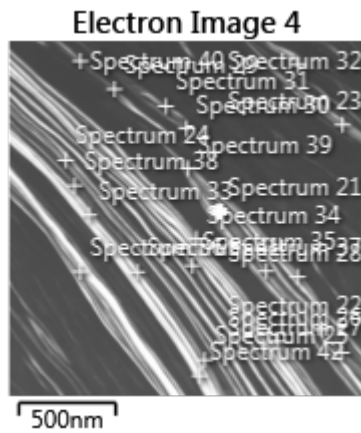


Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	59.47	0.17	77.56
Cu	K series	1.42103	1.00	40.53	0.17	22.44
Total:				100.00		100.00

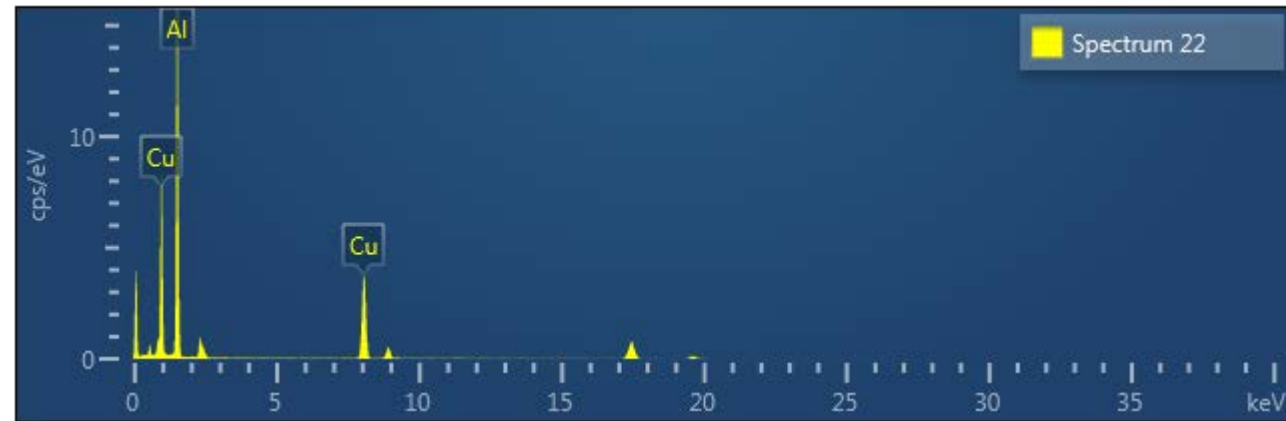
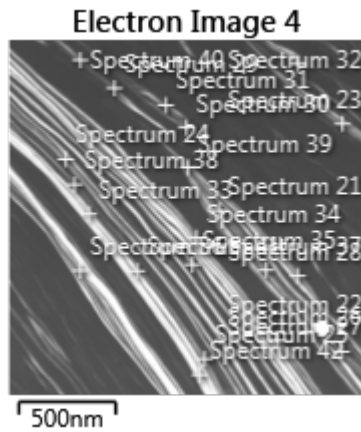
EDS Layered Image 2



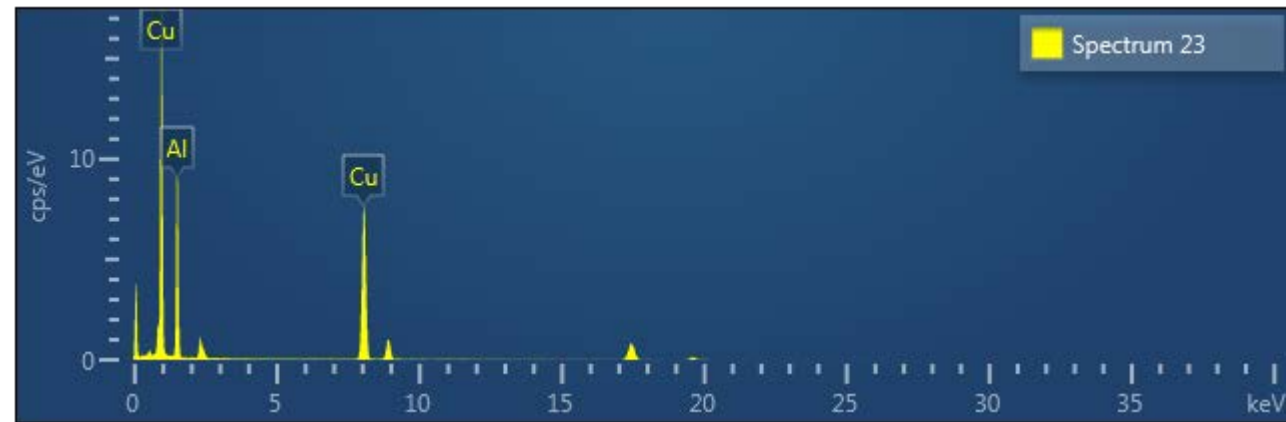
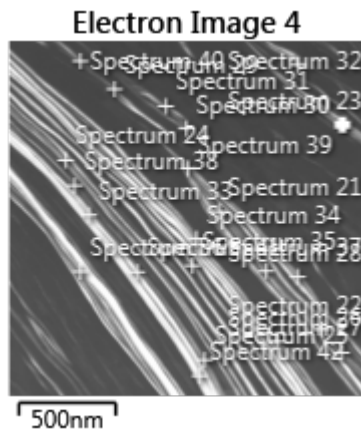




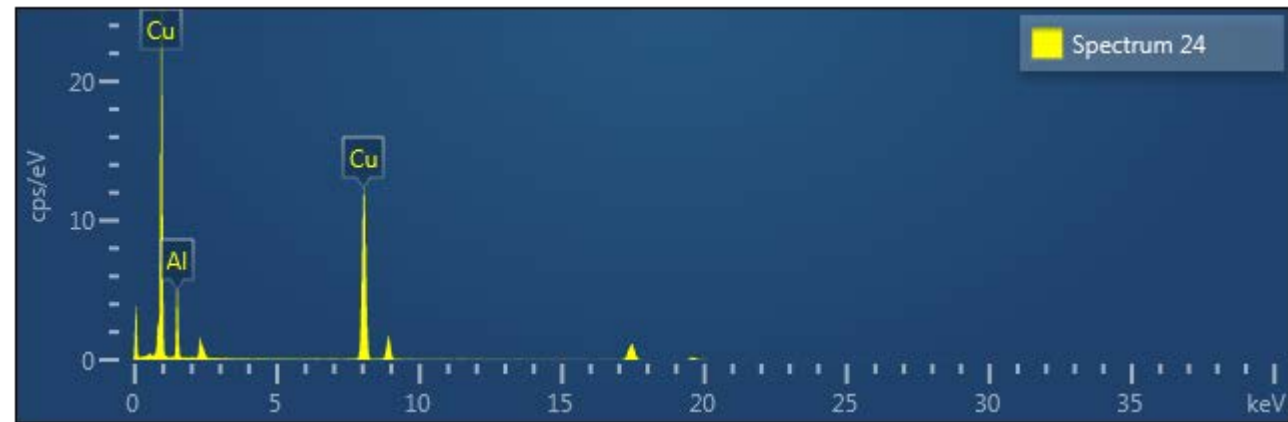
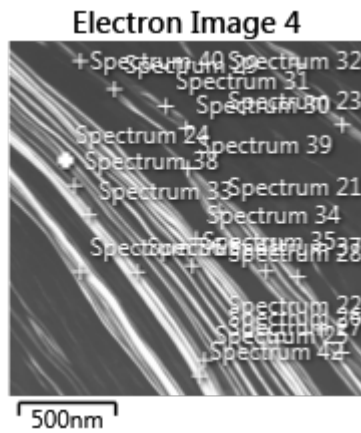
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	75.56	0.34	87.92
Cu	K series	1.42103	1.00	24.44	0.34	12.08
Total:				100.00		100.00



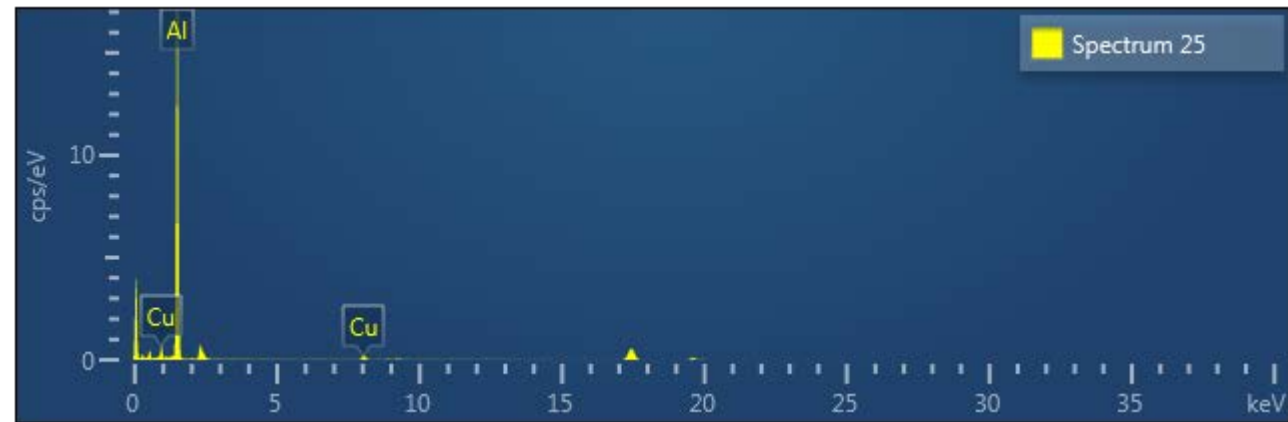
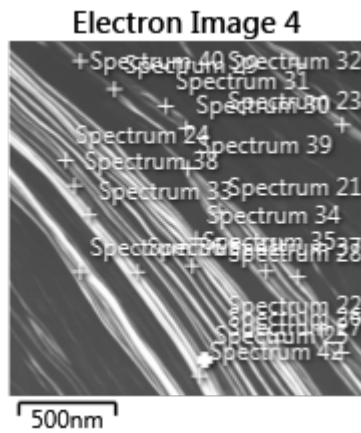
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	60.45	0.33	78.26
Cu	K series	1.42103	1.00	39.55	0.33	21.74
Total:				100.00		100.00



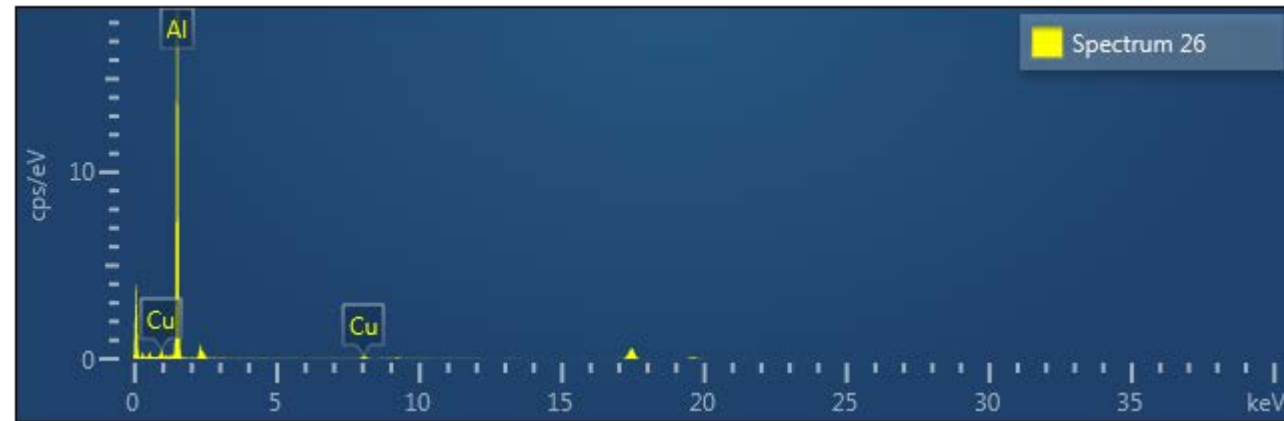
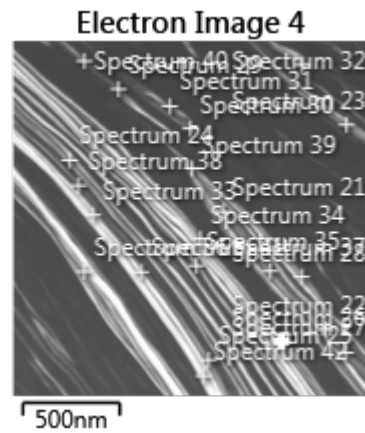
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	29.67	0.27	49.84
Cu	K series	1.42103	1.00	70.33	0.27	50.16
Total:				100.00		100.00



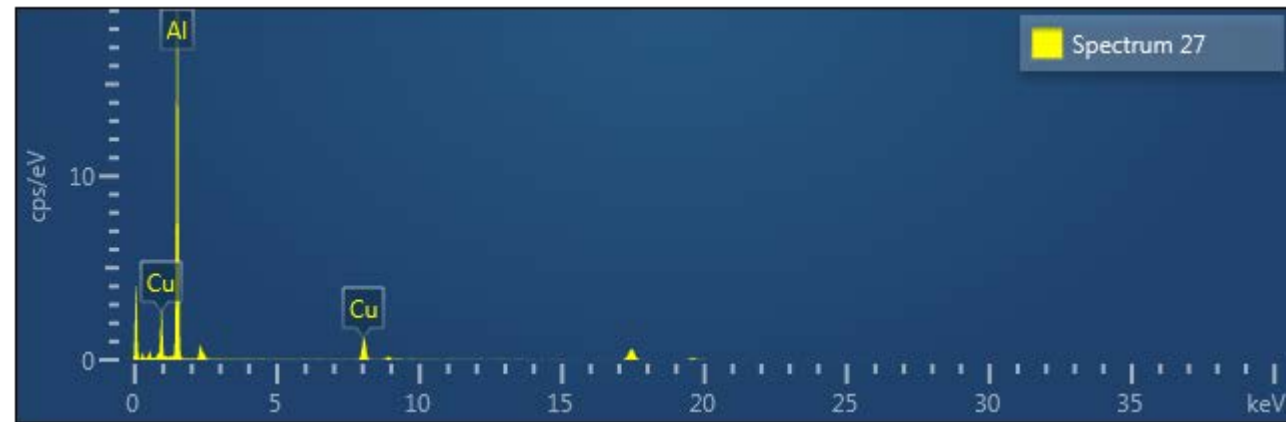
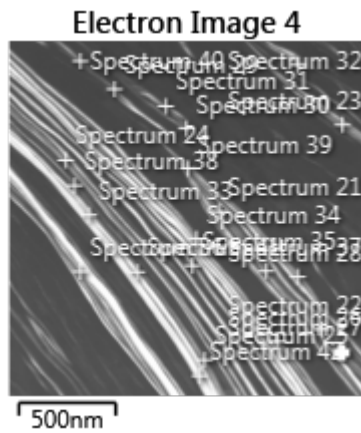
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	12.68	0.18	25.48
Cu	K series	1.42103	1.00	87.32	0.18	74.52
Total:				100.00		100.00



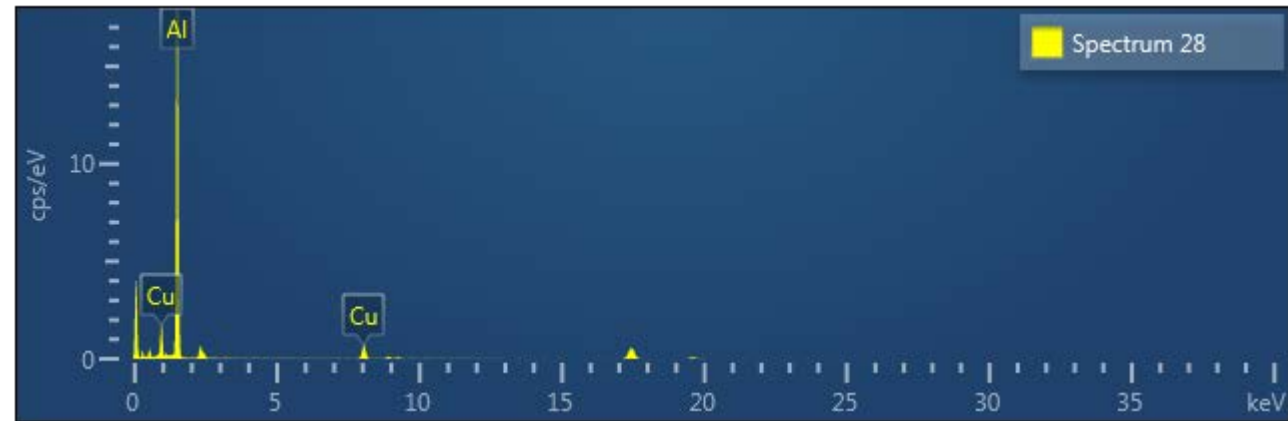
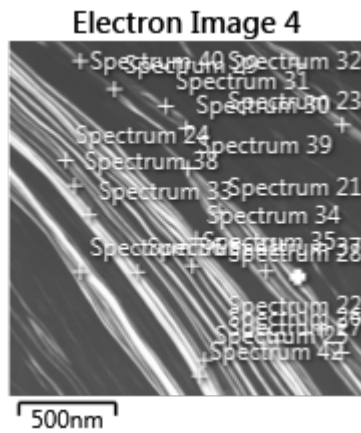
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	97.07	0.17	98.73
Cu	K series	1.42103	1.00	2.93	0.17	1.27
Total:				100.00		100.00



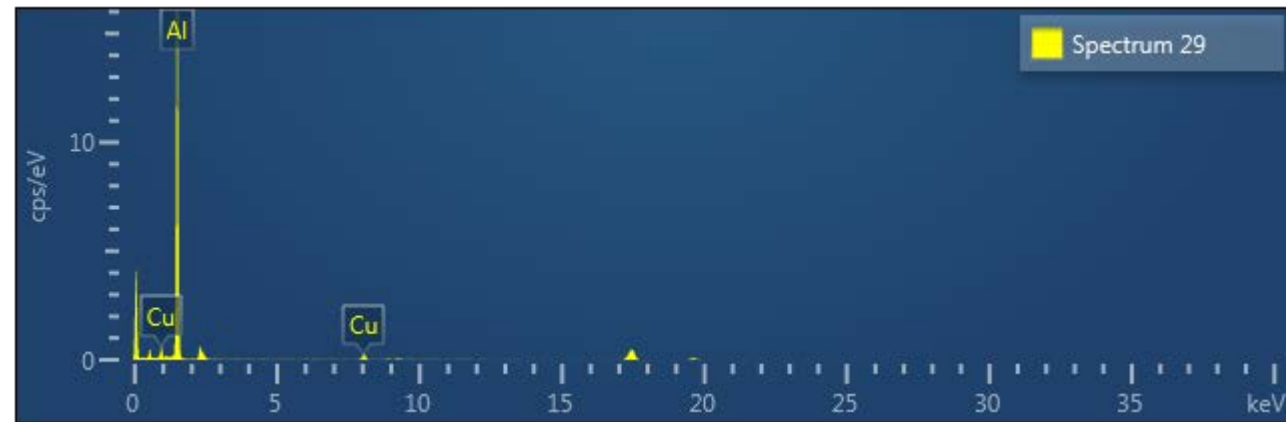
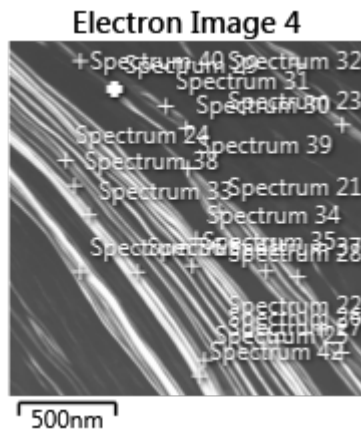
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	97.75	0.15	99.03
Cu	K series	1.42103	1.00	2.25	0.15	0.97
Total:				100.00		100.00



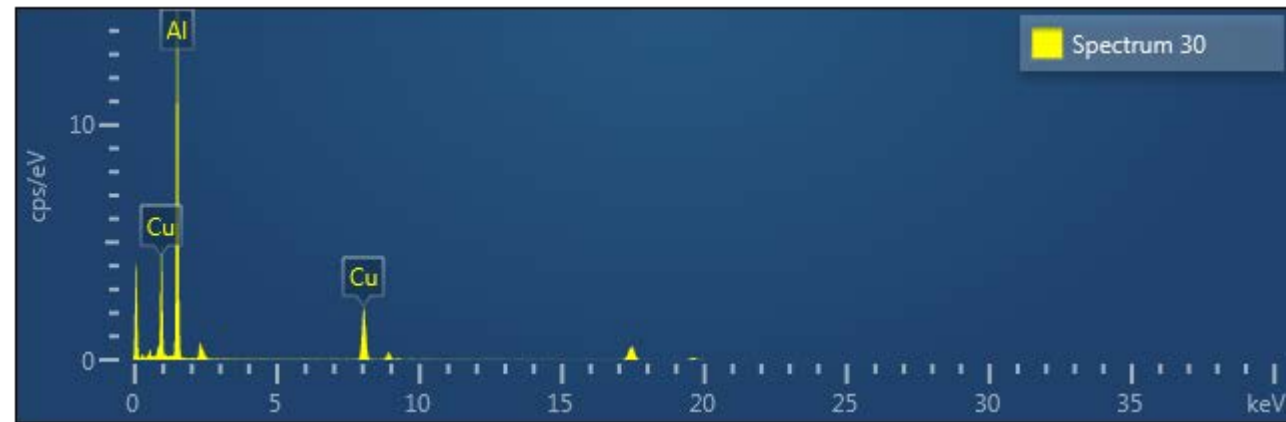
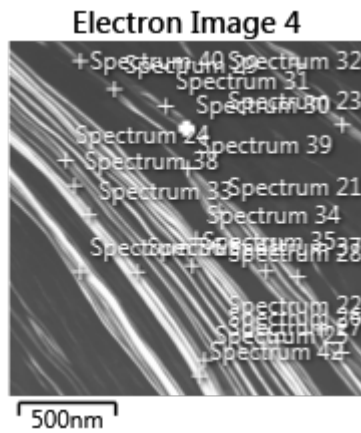
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	85.35	0.27	93.21
Cu	K series	1.42103	1.00	14.65	0.27	6.79
Total:				100.00		100.00



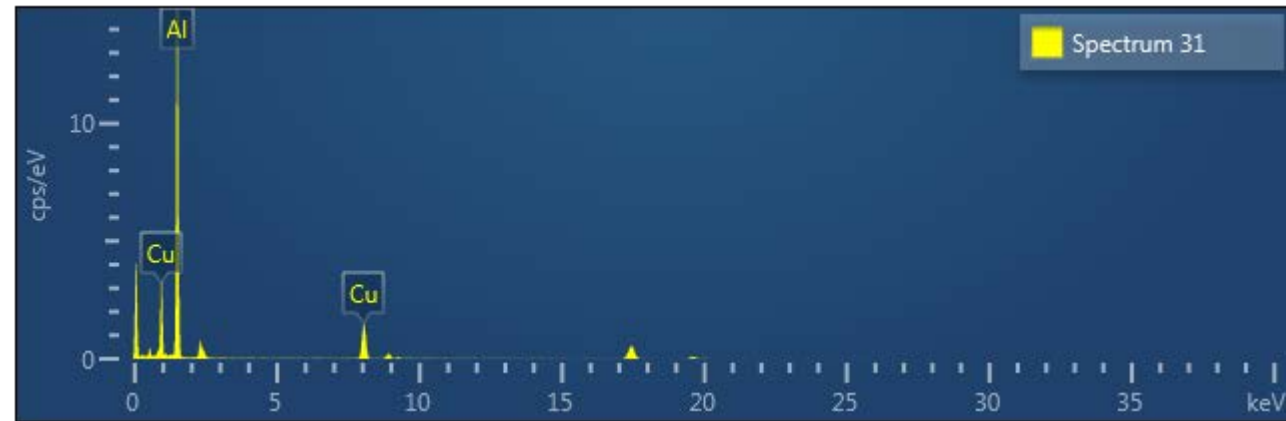
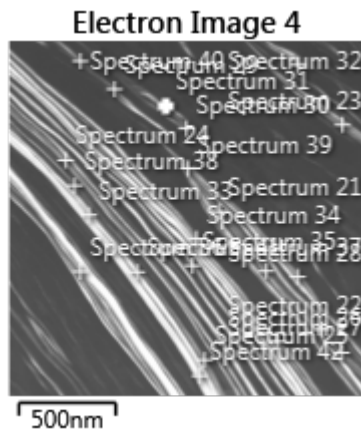
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	90.50	0.24	95.73
Cu	K series	1.42103	1.00	9.50	0.24	4.27
Total:				100.00		100.00



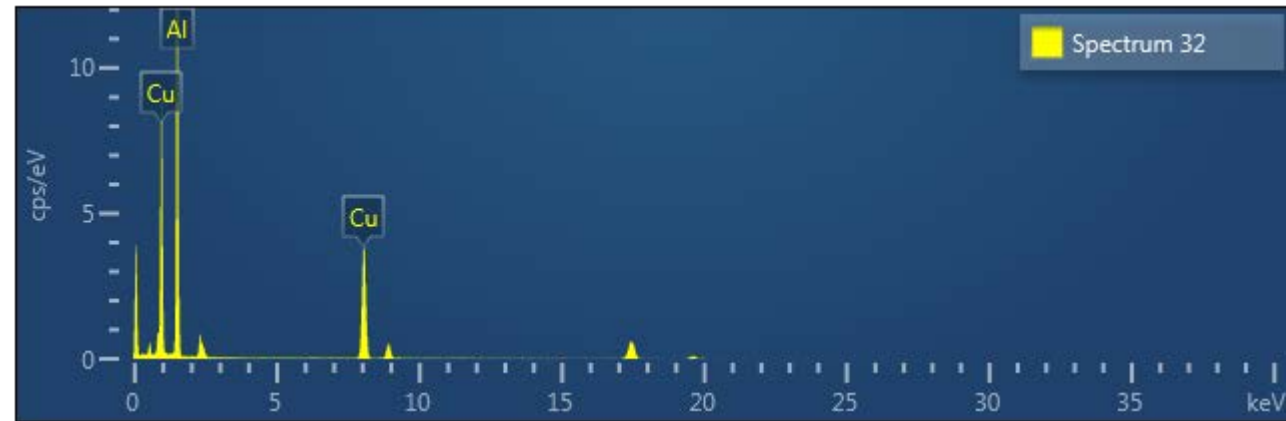
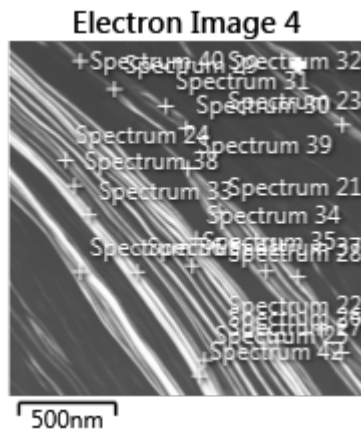
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	96.14	0.19	98.32
Cu	K series	1.42103	1.00	3.86	0.19	1.68
Total:				100.00		100.00



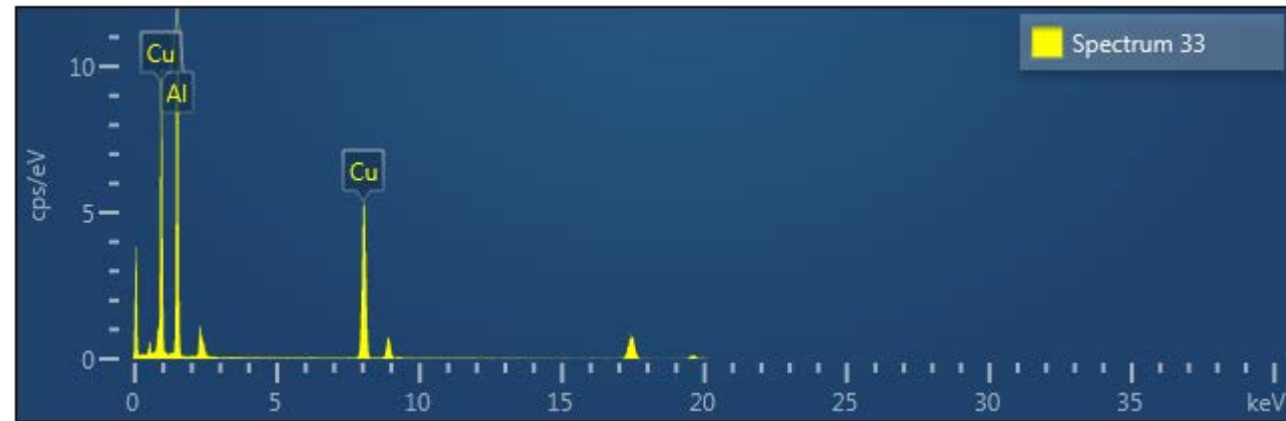
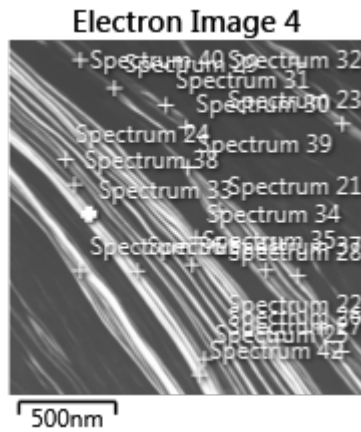
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	71.31	0.34	85.41
Cu	K series	1.42103	1.00	28.69	0.34	14.59
Total:				100.00		100.00



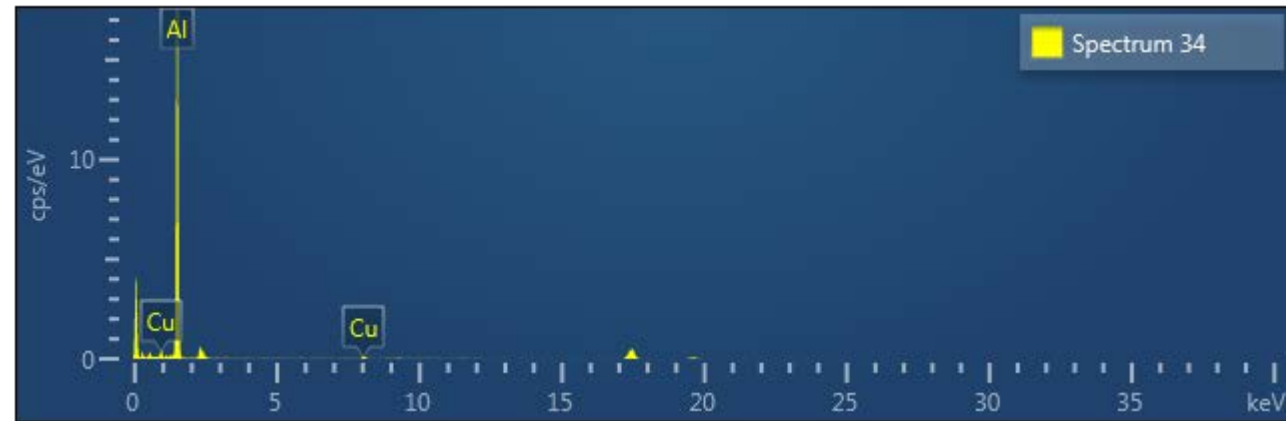
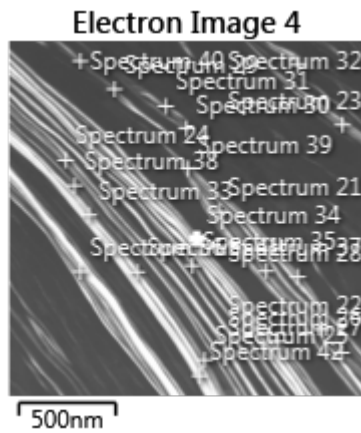
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	78.26	0.33	89.45
Cu	K series	1.42103	1.00	21.74	0.33	10.55
Total:				100.00		100.00



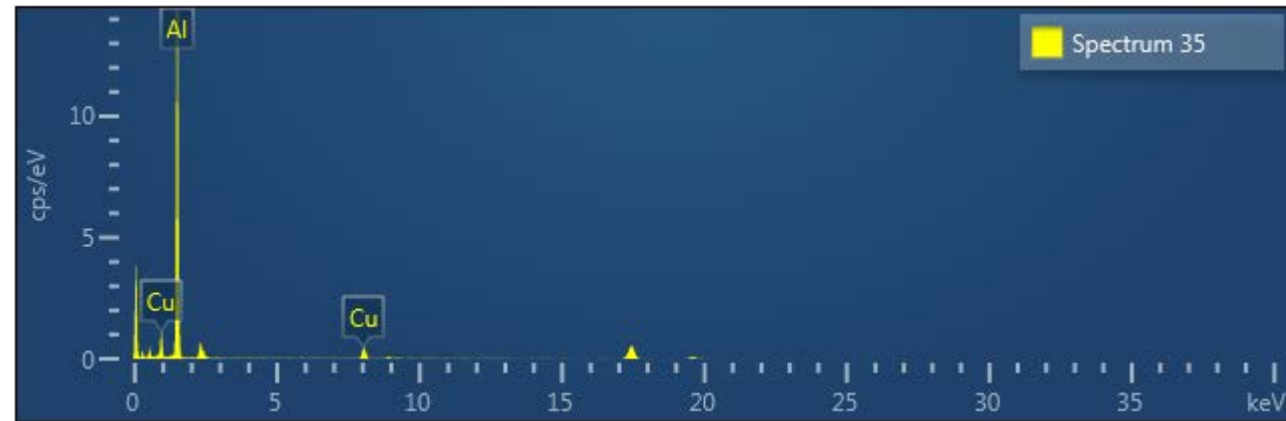
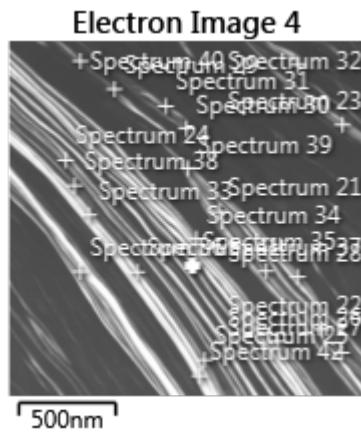
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	52.90	0.35	72.56
Cu	K series	1.42103	1.00	47.10	0.35	27.44
Total:				100.00		100.00



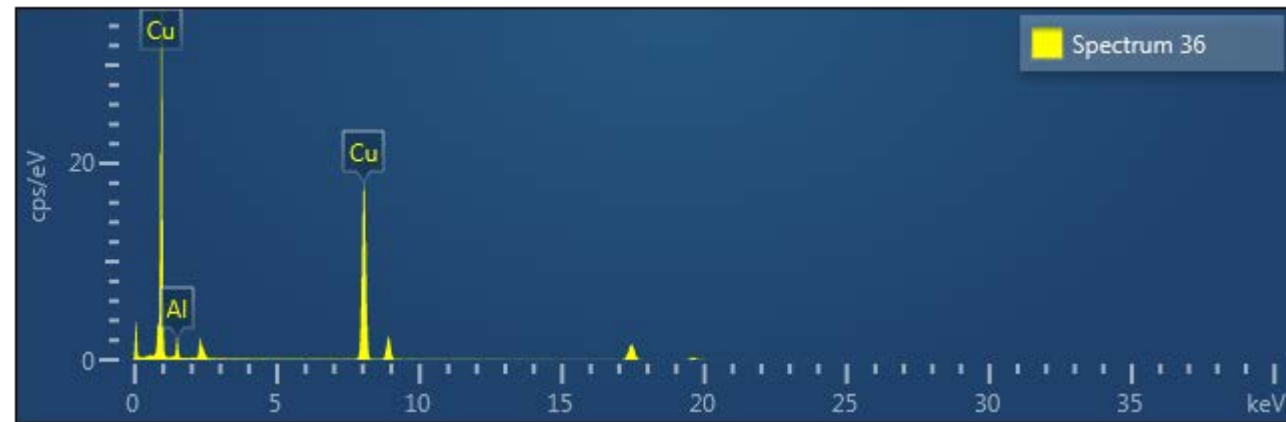
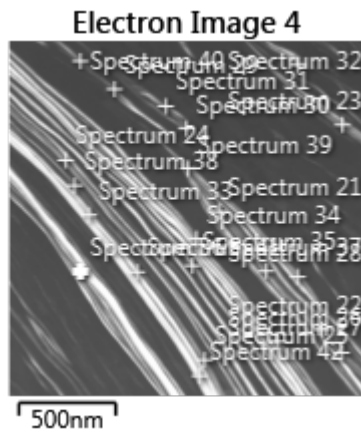
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	44.00	0.32	64.92
Cu	K series	1.42103	1.00	56.00	0.32	35.08
Total:				100.00		100.00



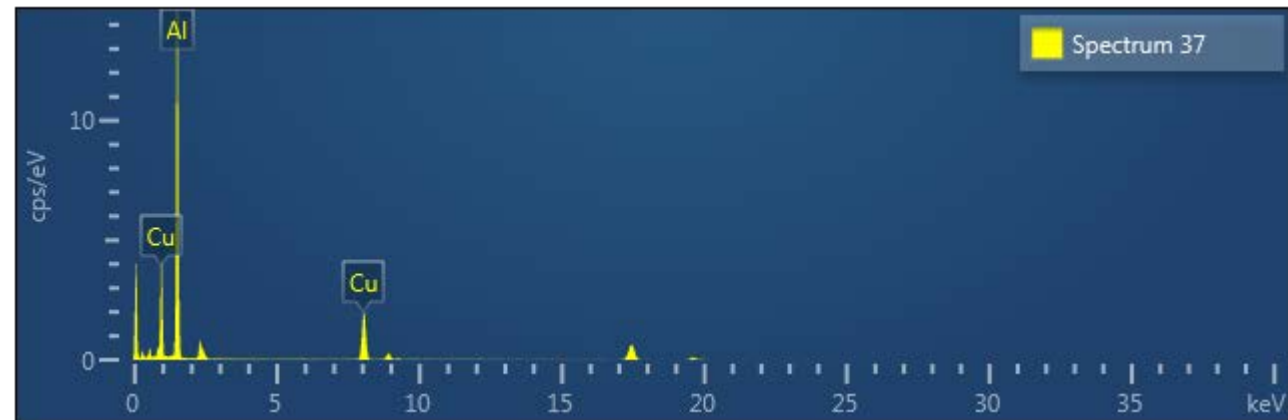
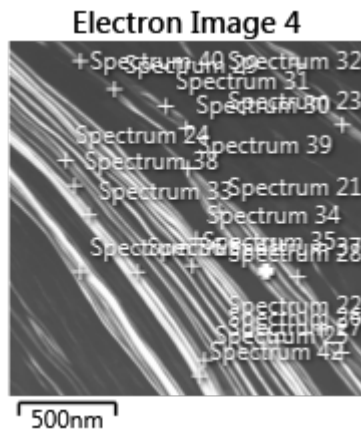
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	98.08	0.14	99.18
Cu	K series	1.42103	1.00	1.92	0.14	0.82
Total:				100.00		100.00



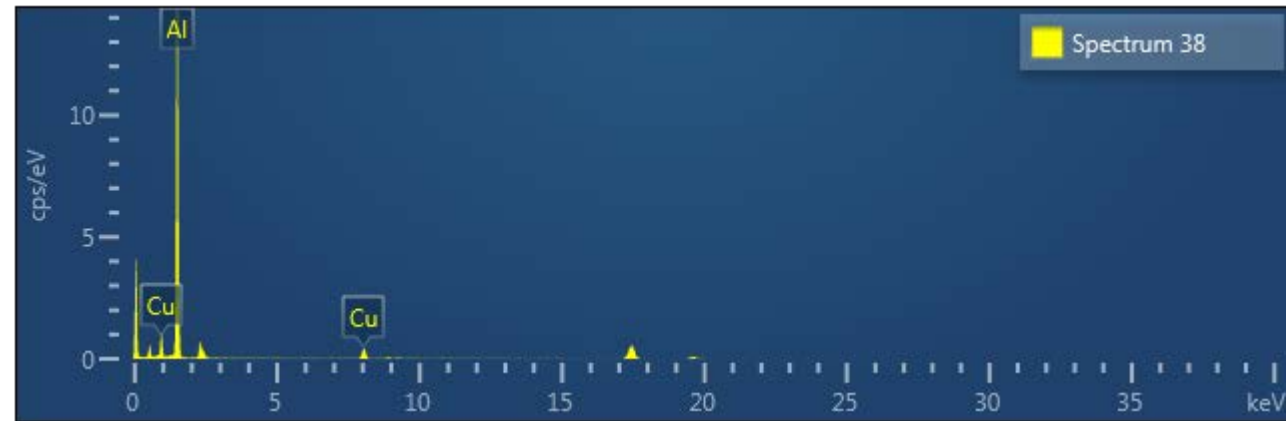
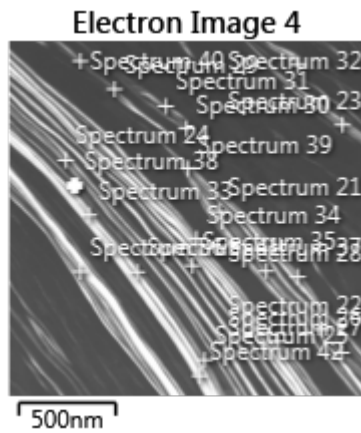
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	91.95	0.26	96.41
Cu	K series	1.42103	1.00	8.05	0.26	3.59
Total:				100.00		100.00



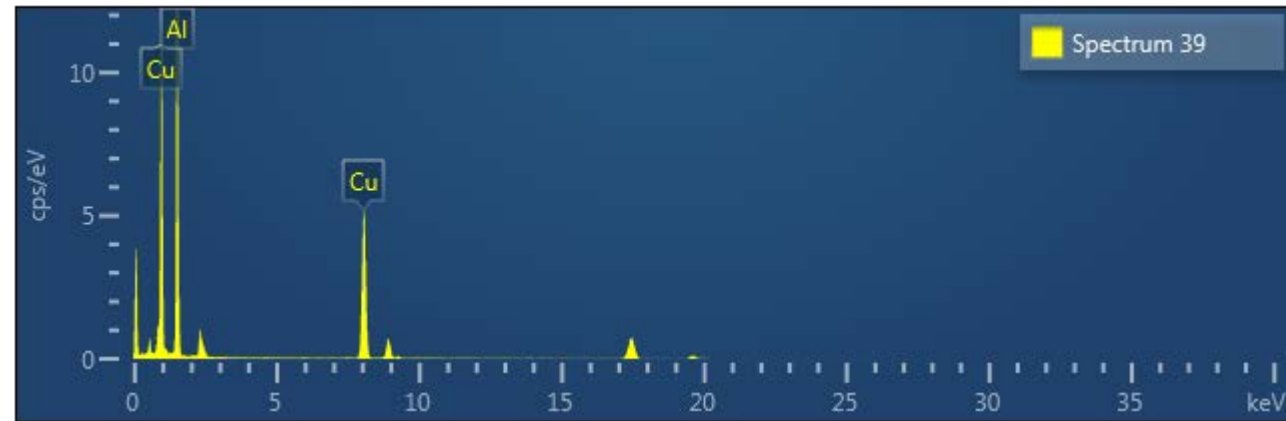
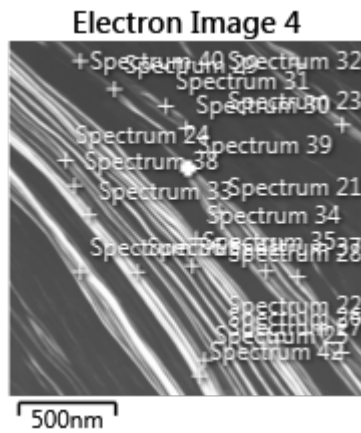
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	3.69	0.10	8.29
Cu	K series	1.42103	1.00	96.31	0.10	91.71
Total:				100.00		100.00



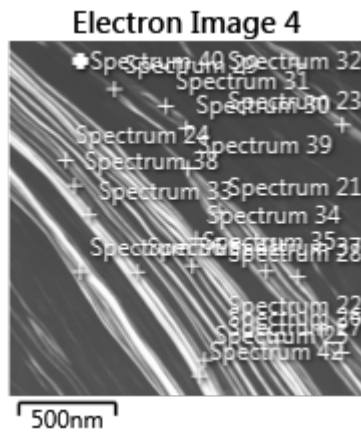
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	72.85	0.35	86.34
Cu	K series	1.42103	1.00	27.15	0.35	13.66
Total:				100.00		100.00



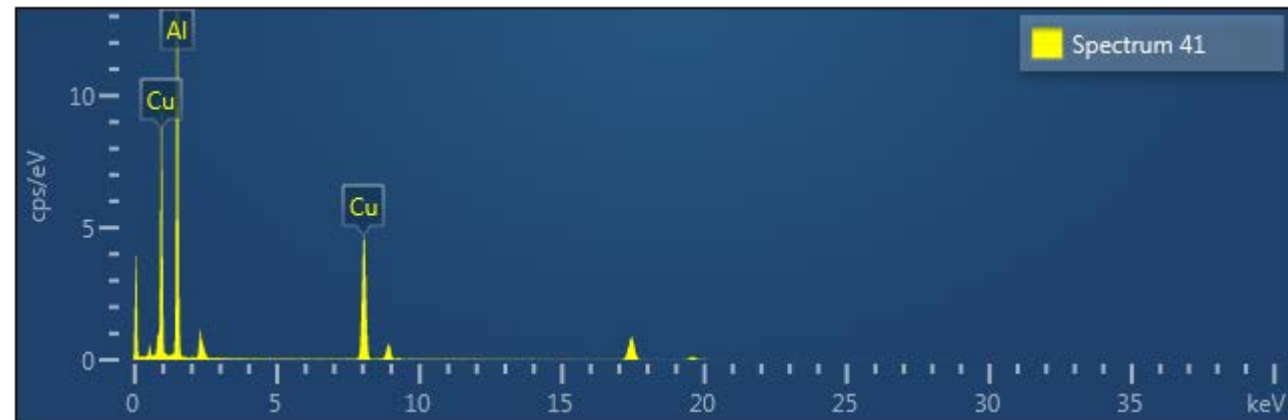
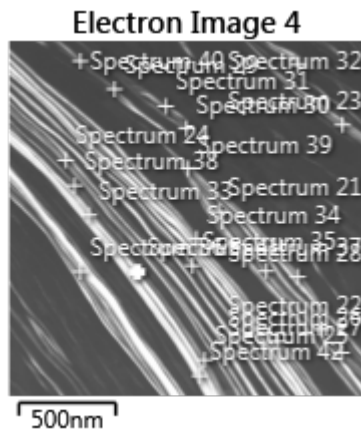
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	92.59	0.25	96.71
Cu	K series	1.42103	1.00	7.41	0.25	3.29
Total:				100.00		100.00



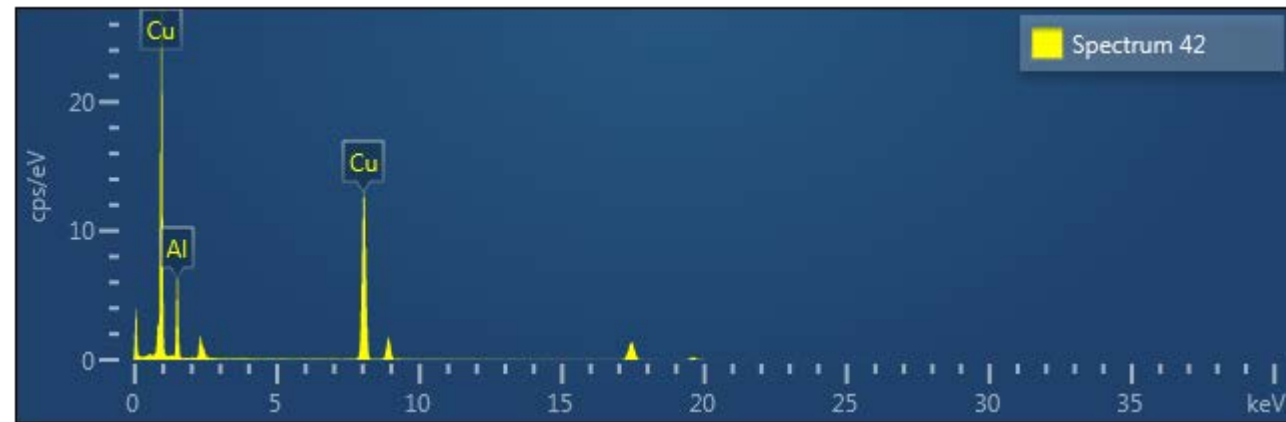
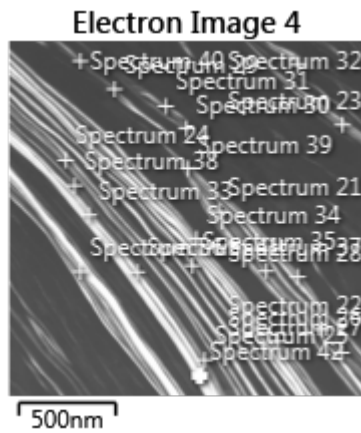
Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	45.94	0.32	66.68
Cu	K series	1.42103	1.00	54.06	0.32	33.32
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	94.36	0.22	97.53
Cu	K series	1.42103	1.00	5.64	0.22	2.47
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	50.48	0.33	70.59
Cu	K series	1.42103	1.00	49.52	0.33	29.41
Total:				100.00		100.00



Element	Line Type	k factor	Absorption Correction	Wt%	Wt% Sigma	Atomic %
Al	K series	1.02552	1.00	14.47	0.18	28.50
Cu	K series	1.42103	1.00	85.53	0.18	71.50
Total:				100.00		100.00