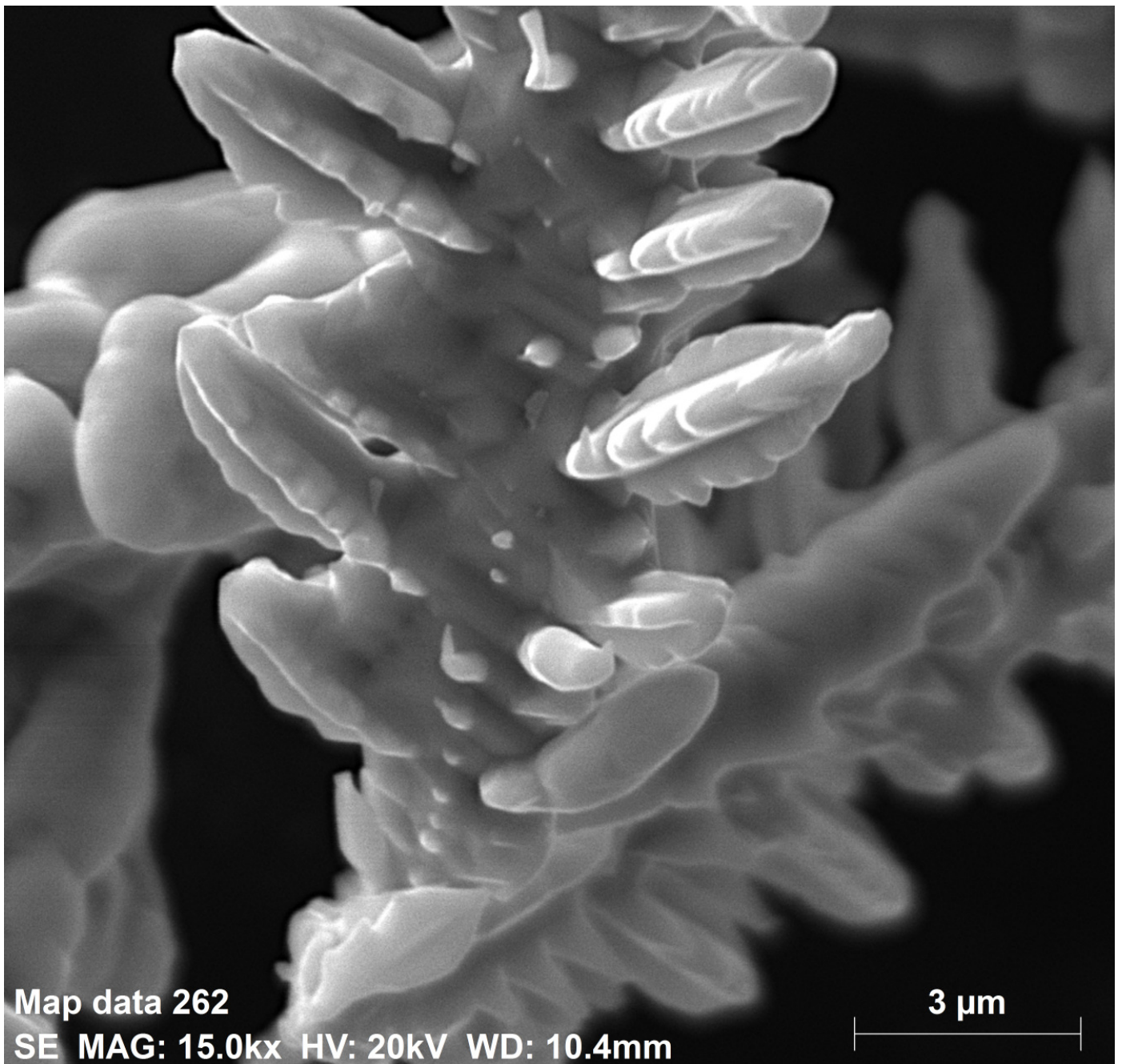


RM\_1A  
Date:8/8/2023 6:22:00 PM  
Image size:1280 x 960  
Mag:15000x  
HV:20.0kV



**Map data 262**

**SE MAG: 15.0kx HV: 20kV WD: 10.4mm**

**3 μm**

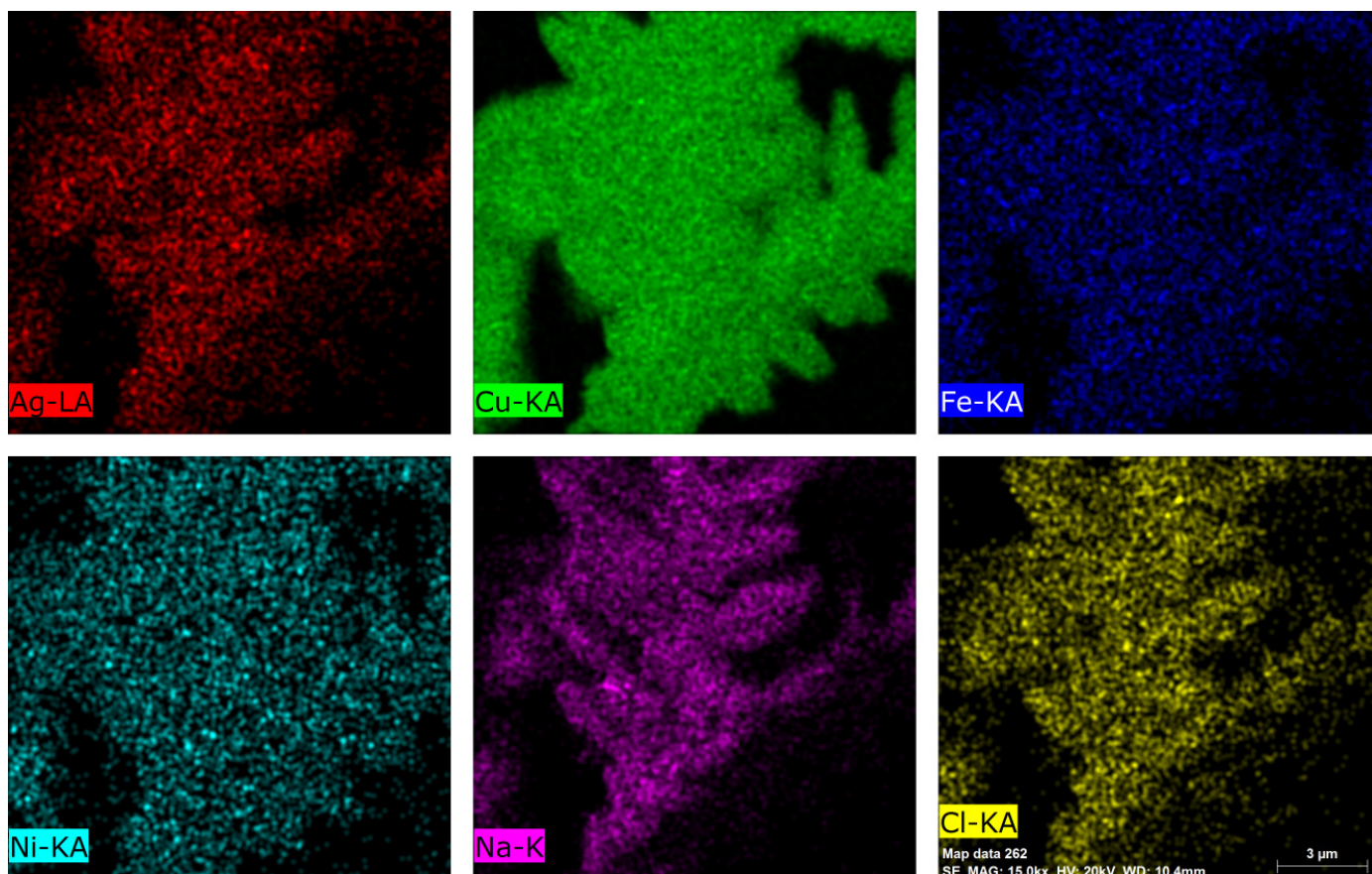
Map data 262

Date:8/8/2023 6:29:04 PM

Image size:942 x 899

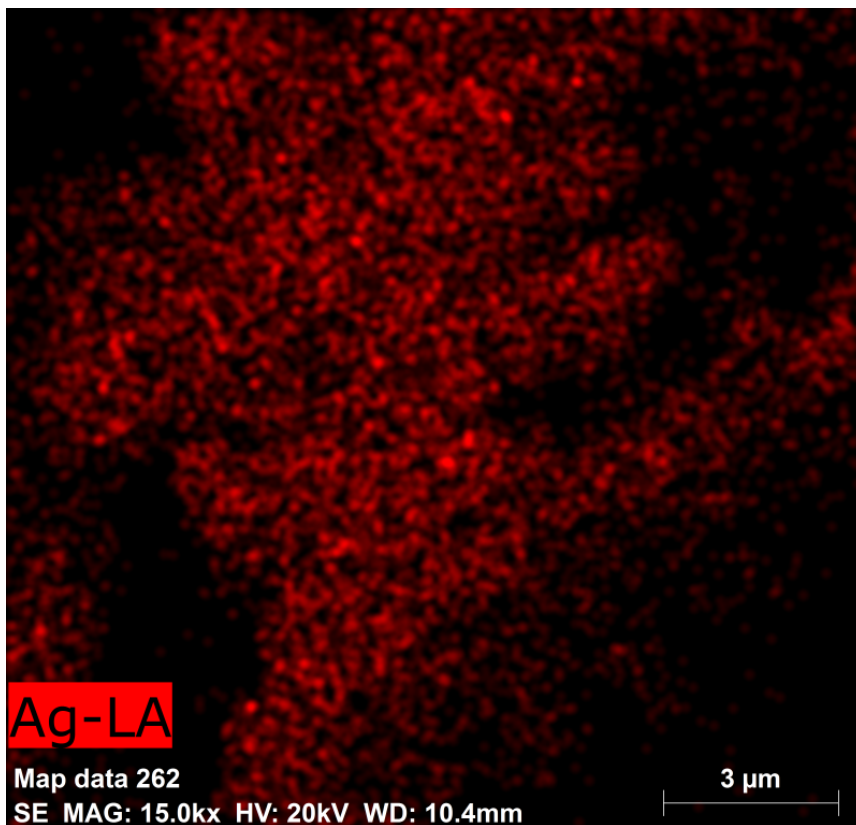
Mag:15000x

HV:20.0kV



Ag-LA, Cu-KA, Fe-KA, Ni-KA, Na-K, Cl-KA,  
Date:8/8/2023 6:29:04 PM  
Image size:942 x 899  
Mag:15000x  
HV:20.0kV





**Ag-LA**

Map data 262

SE MAG: 15.0kx HV: 20kV WD: 10.4mm

3 μm

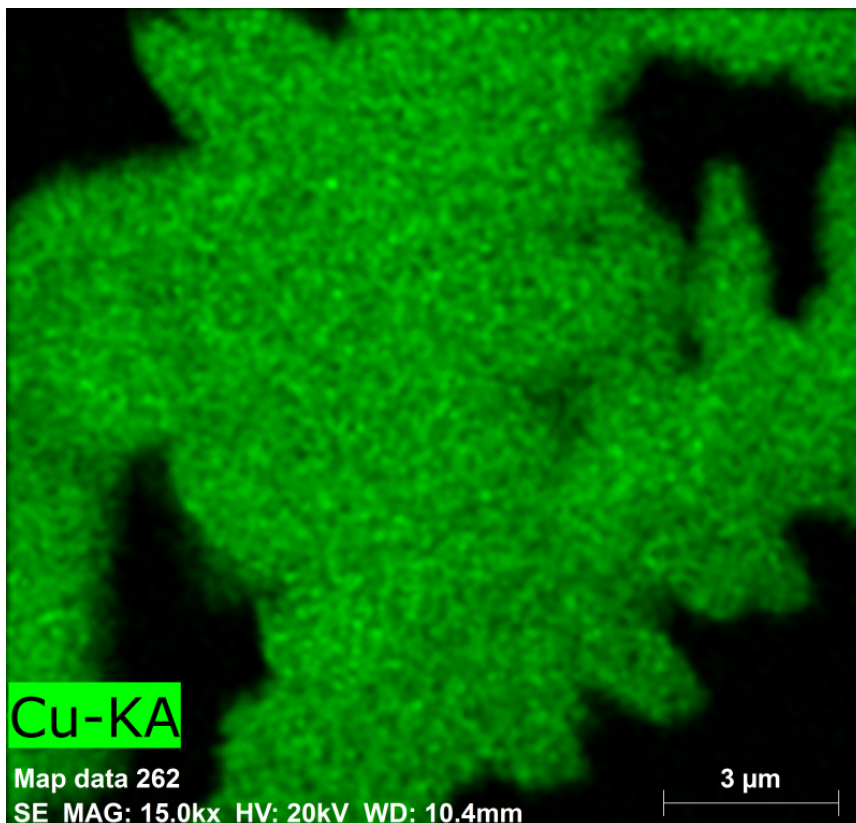
Ag-LA,

Date:8/8/2023 6:29:27 PM

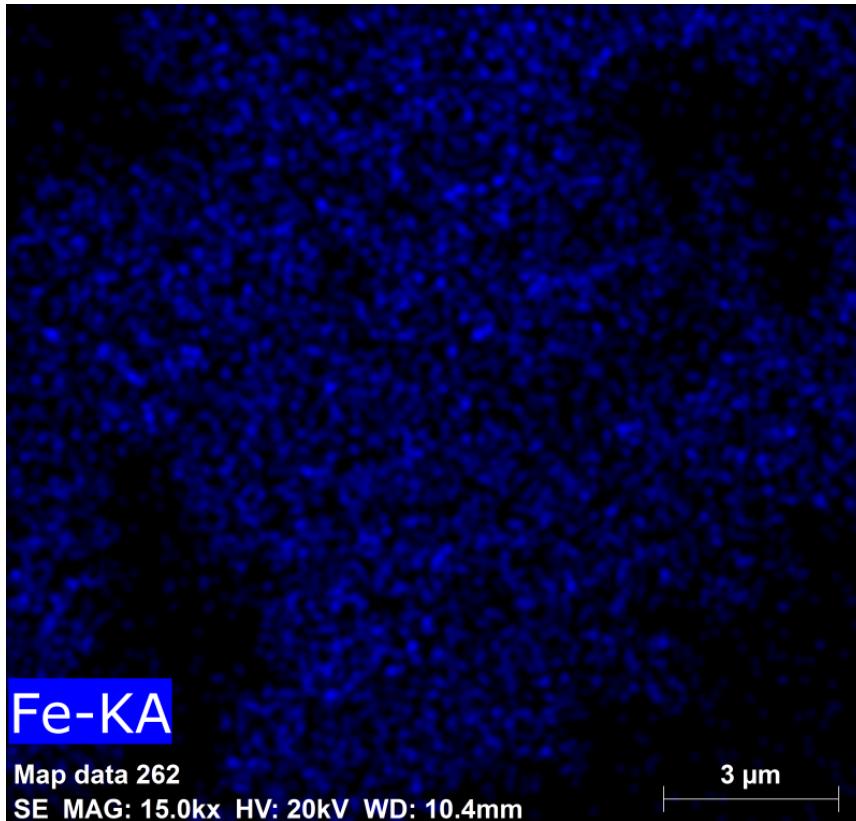
Image size:942 x 899

Mag:15000x

HV:20.0kV



Cu-KA,  
Date:8/8/2023 6:29:30 PM  
Image size:942 x 899  
Mag:15000x  
HV:20.0kV



Fe-KA

Map data 262

SE MAG: 15.0kx HV: 20kV WD: 10.4mm

3 µm

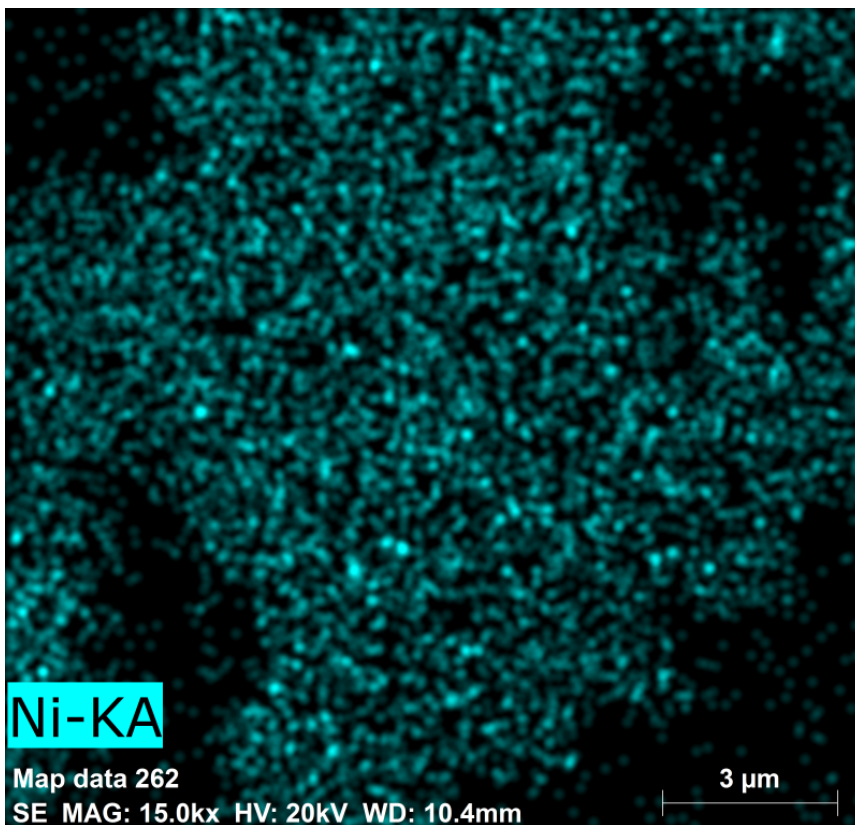
Fe-KA,

Date:8/8/2023 6:29:32 PM

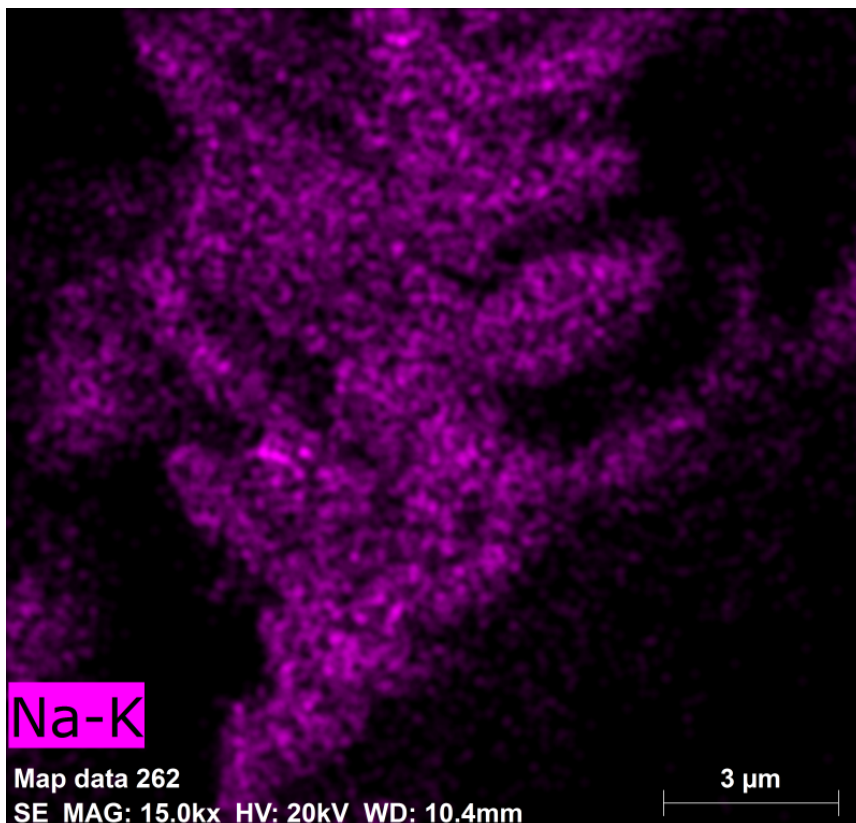
Image size:942 x 899

Mag:15000x

HV:20.0kV

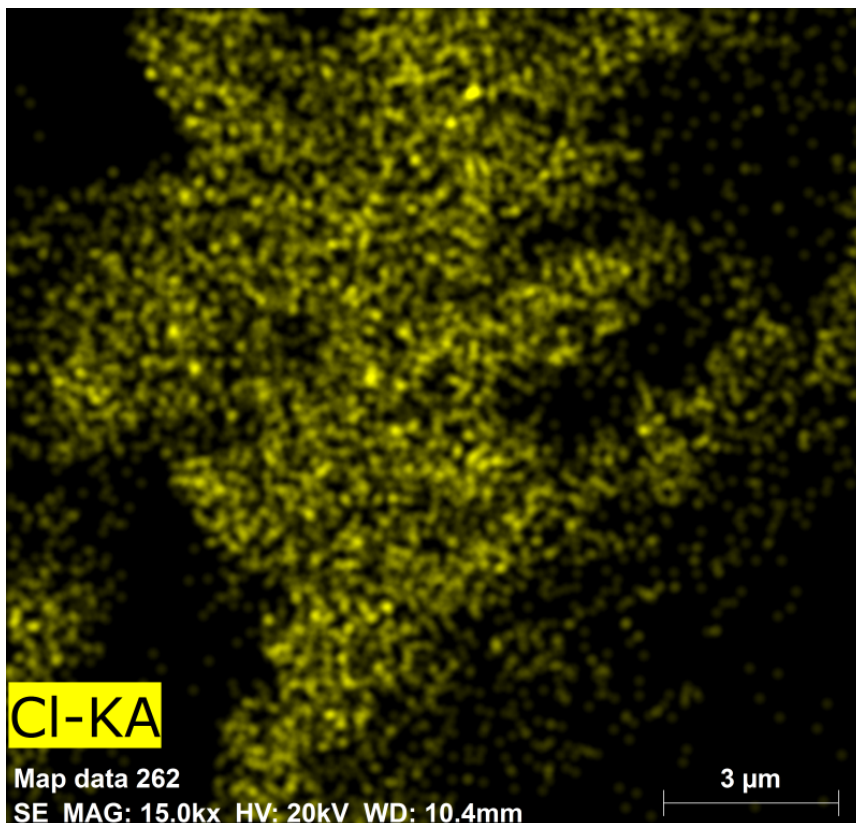


Ni-KA,  
Date:8/8/2023 6:29:35 PM  
Image size:942 x 899  
Mag:15000x  
HV:20.0kV

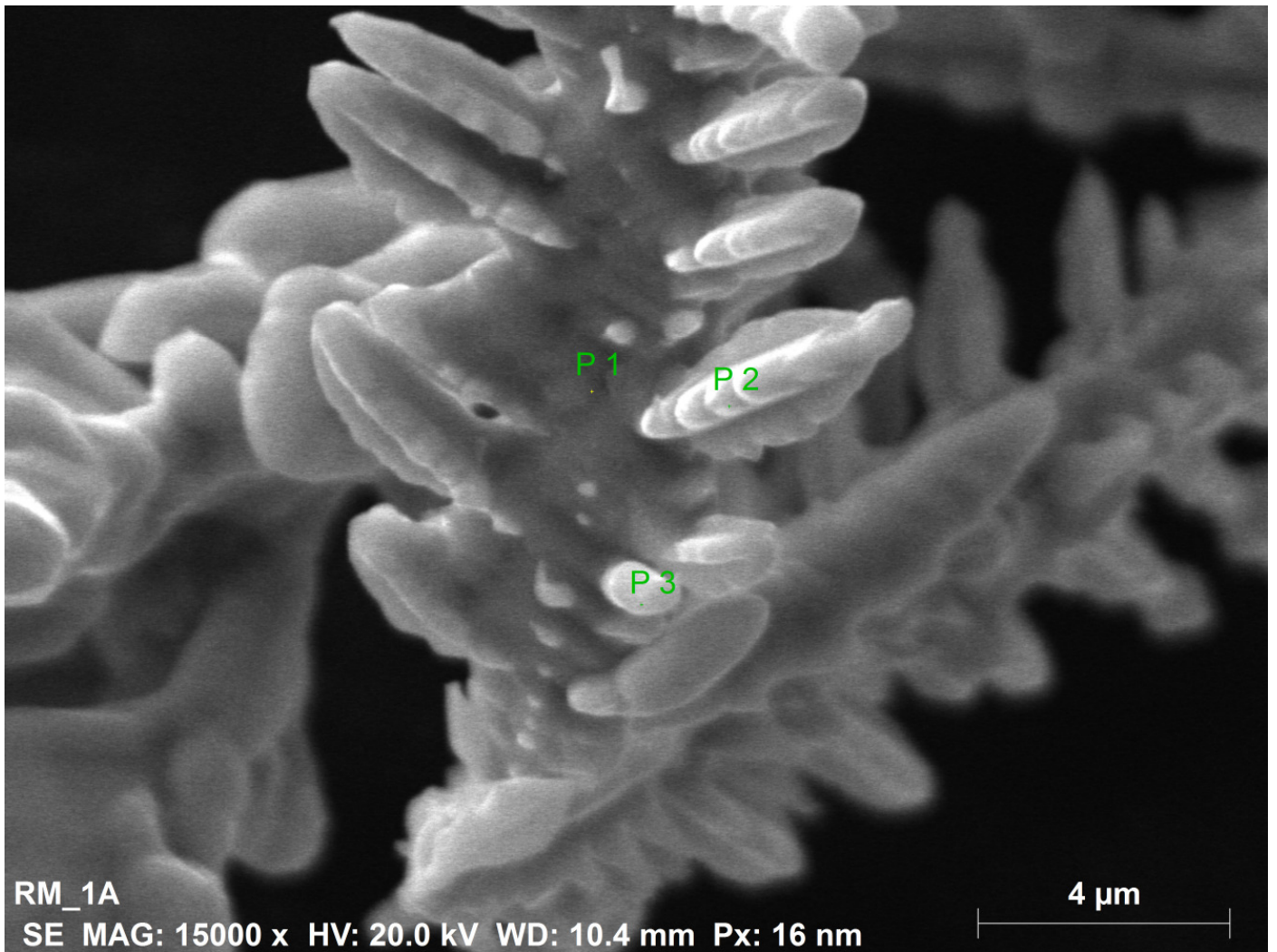


Na-K,  
Date:8/8/2023 6:29:37 PM  
Image size:942 x 899  
Mag:15000x  
HV:20.0kV

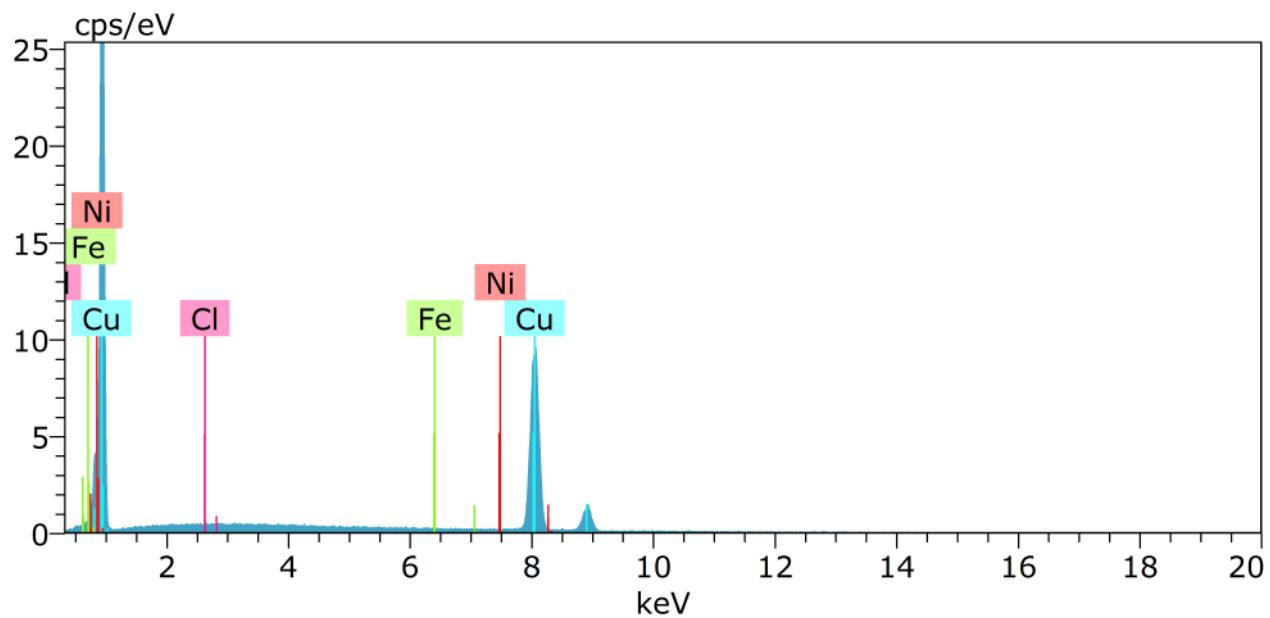




CI-KA,  
Date:8/8/2023 6:29:39 PM  
Image size:942 x 899  
Mag:15000x  
HV:20.0kV

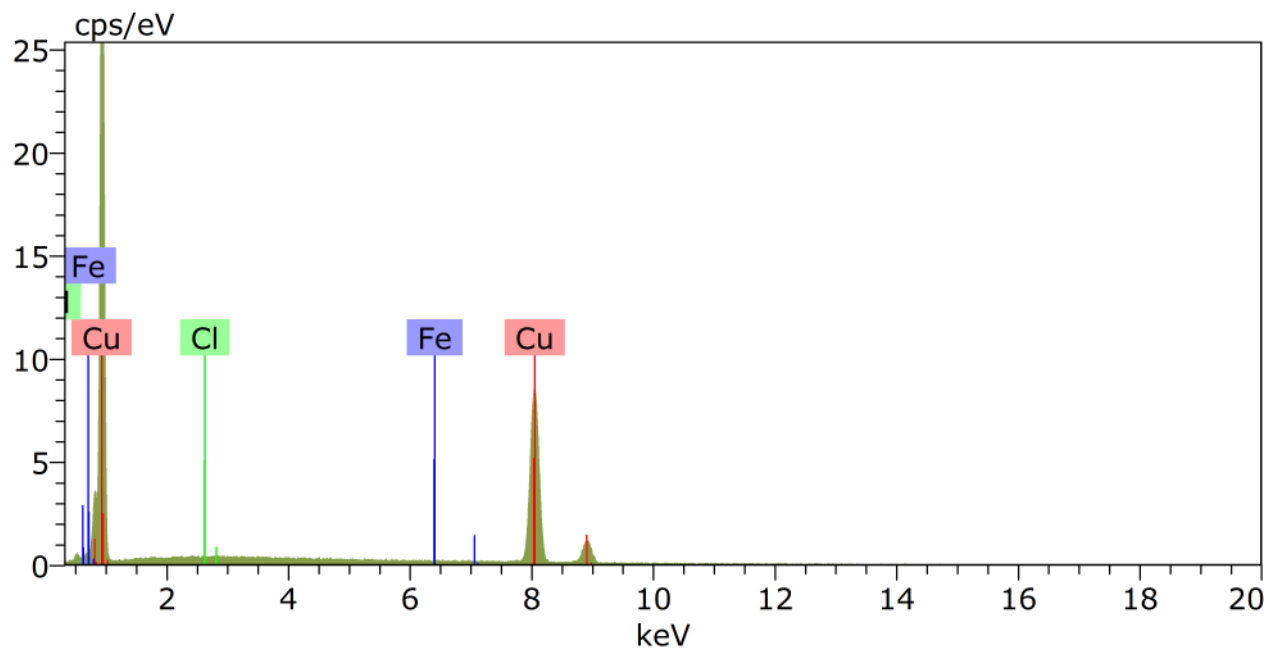


RM\_1A  
Date:8/8/2023 6:29:45 PM  
Image size:1280 x 960  
Mag:15000x  
HV:20.0kV



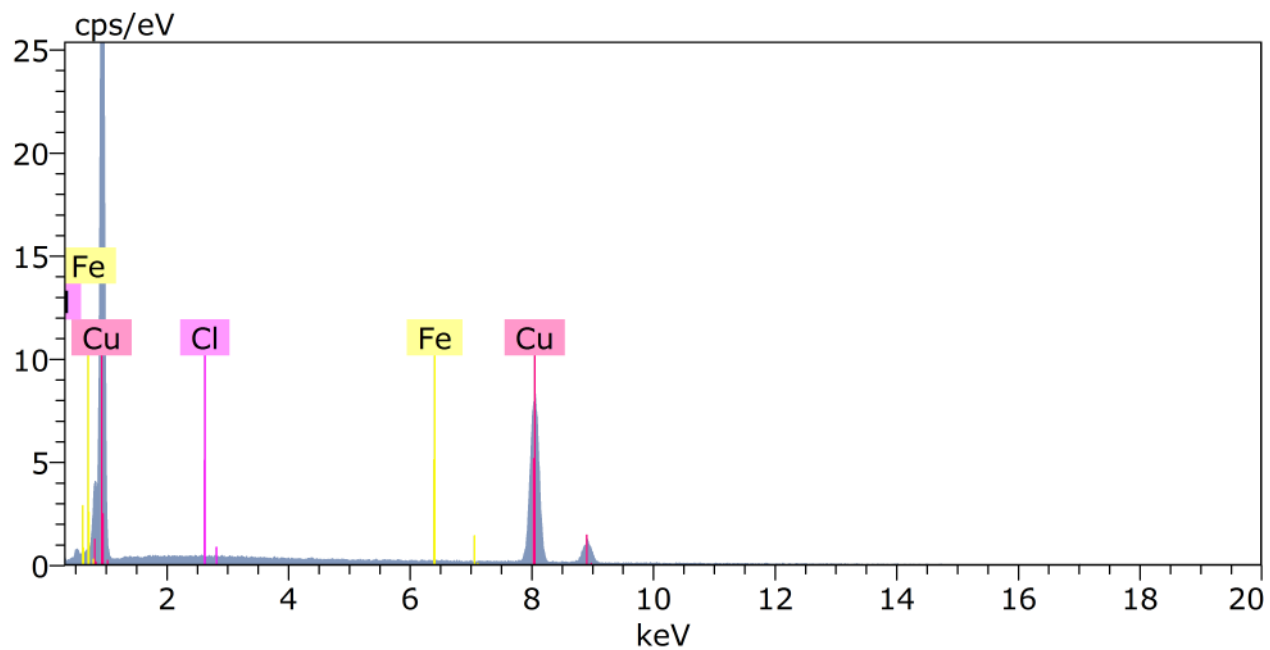
P 1 Date:8/8/2023 6:30:12 PM HV:20.0kV Puls th.:8.58kcps

El	AN	Series	unn. C [wt.%]	norm. C [wt.%]	Atom. C [at.%]	Error (1 Sigma) [wt.%]
Cl	17	K-series	0.02	0.02	0.03	0.03
Fe	26	K-series	0.04	0.04	0.05	0.03
Ni	28	K-series	0.12	0.13	0.14	0.04
Cu	29	K-series	92.30	99.82	99.79	2.53
Total:			92.47	100.00	100.00	



P 2 Date:8/8/2023 6:30:43 PM HV:20.0kV Puls th.:7.89kcps

El	AN	Series	unn. C [wt.%]	norm. C [wt.%]	Atom. C [at.%]	Error (1 Sigma) [wt.%]
Cl	17	K-series	0.05	0.05	0.09	0.03
Fe	26	K-series	0.02	0.02	0.03	0.03
Cu	29	K-series	92.94	99.93	99.88	2.55
Total:			93.01	100.00	100.00	



P 3 Date:8/8/2023 6:31:14 PM HV:20.0kV Puls th.:8.51kcps

El	AN	Series	unn. C [wt.%]	norm. C [wt.%]	Atom. C [at.%]	Error (1 Sigma) [wt.%]
Cl	17	K-series	0.03	0.04	0.07	0.03
Fe	26	K-series	0.08	0.09	0.10	0.03
Cu	29	K-series	85.09	99.87	99.83	2.34
Total:			85.20	100.00	100.00	