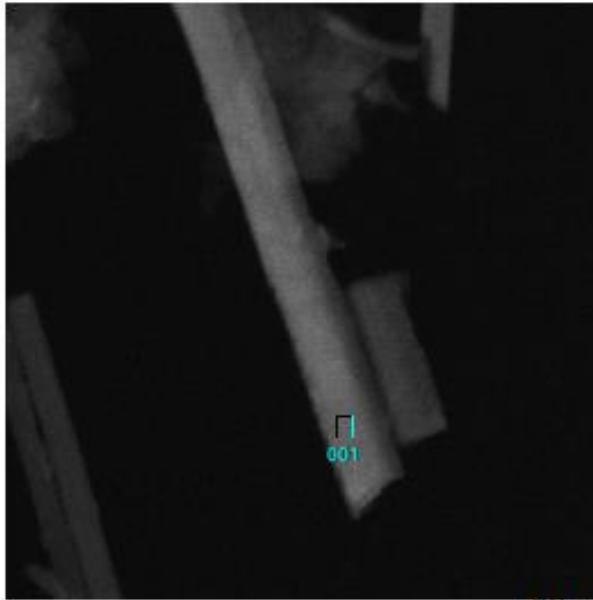
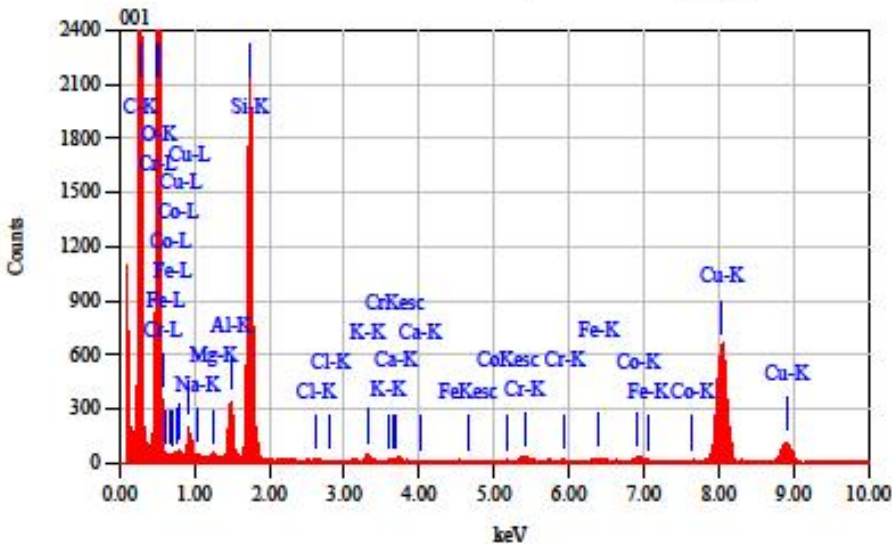


View001

JEM Administrator 1/1



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 500,000
Date	: 2023/07/26
Pixel	: 512 x 512



Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 35.93 sec
Live Time	: 32.33 sec
Dead Time	: 9 %
Counting Rate	: 3271 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

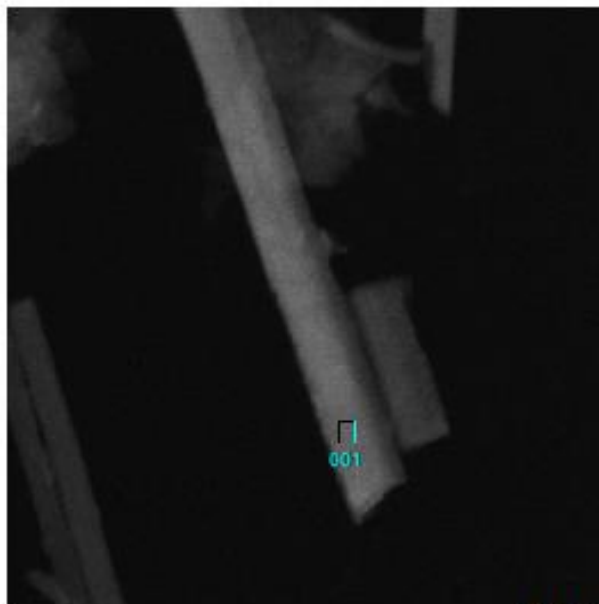
Fitting Coefficient : 0.0501

Mass thickness : 2.8035 µg/cm²

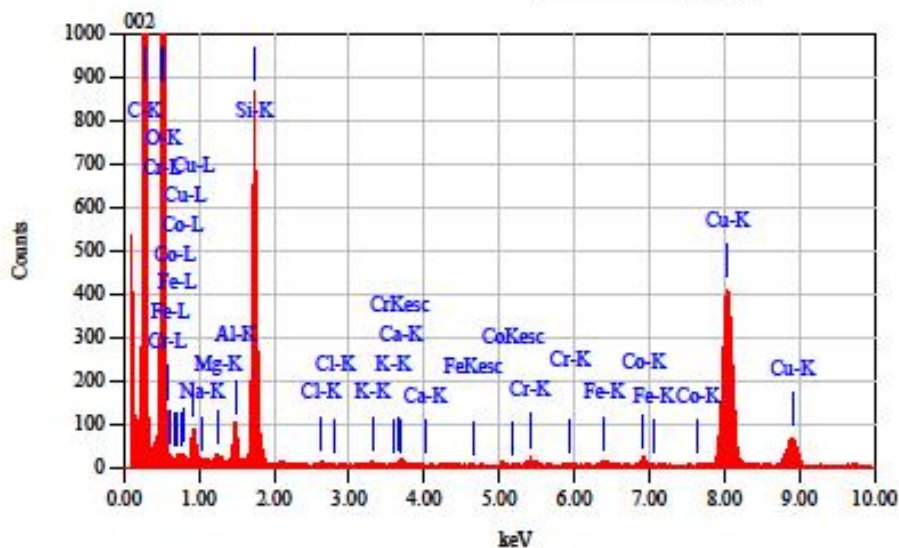
Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K*	0.525	48.38	22554.52	0.32	62.36				11.9315
Na K*	1.041	0.23	107.56	0.02	0.20				11.8028
Mg K*	1.253	0.39	173.59	0.03	0.33				12.5539
Al K*	1.486	5.10	2392.07	0.10	3.90				12.0092
Si K*	1.739	44.07	18186.90	0.33	32.36				13.6649
Cl K*	2.621	0.06	24.70	0.01	0.04				13.7372
K K*	3.312	0.79	305.04	0.05	0.42				14.6509
Ca K*	3.690	0.29	106.80	0.03	0.15				15.5010
Cr K*	(Excluded)								
Fe K*	6.398	0.69	188.06	0.05	0.26				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				

View001

JEM Administrator 1/1



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 500,000
Date	: 2023/07/26
Pixel	: 512 x 512



Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 23.77 sec
Live Time	: 21.95 sec
Dead Time	: 7 %
Counting Rate	: 2496 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

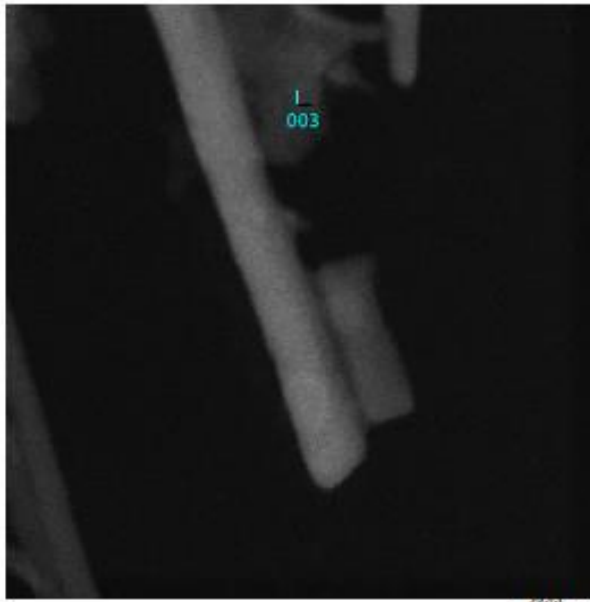
Fitting Coefficient : 0.0453

Mass thickness : 1.5116 µg/cm²

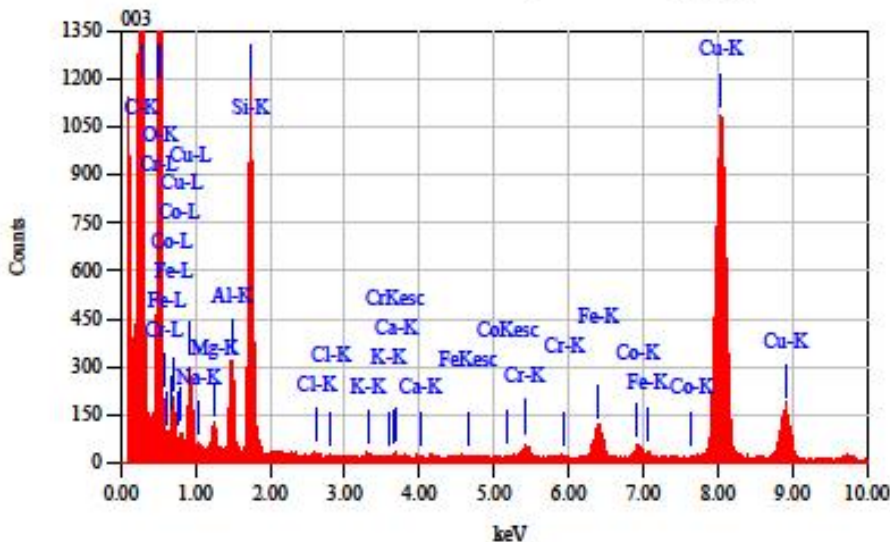
Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	48.29	8304.76	0.53	62.42				11.9315
Na K	1.041	0.33	58.03	0.04	0.30				11.8028
Mg K	1.253	0.54	88.92	0.06	0.46				12.5539
Al K	1.486	4.04	695.96	0.15	3.10				12.0092
Si K	1.739	44.26	6695.65	0.54	32.59				13.6649
Cl K*	2.621	0.17	25.21	0.03	0.10				13.7372
K K	3.312	0.52	72.80	0.06	0.27				14.6509
Ca K	3.690	0.51	68.14	0.06	0.26				15.5010
Cr K*	(Excluded)								
Fe K	6.398	1.34	133.50	0.12	0.50				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				

View003

JEM Administrator 1/1



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 500,000
Date	: 2023/07/26
Pixel	: 512 x 512



Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 56.77 sec
Live Time	: 51.09 sec
Dead Time	: 9 %
Counting Rate	: 3343 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

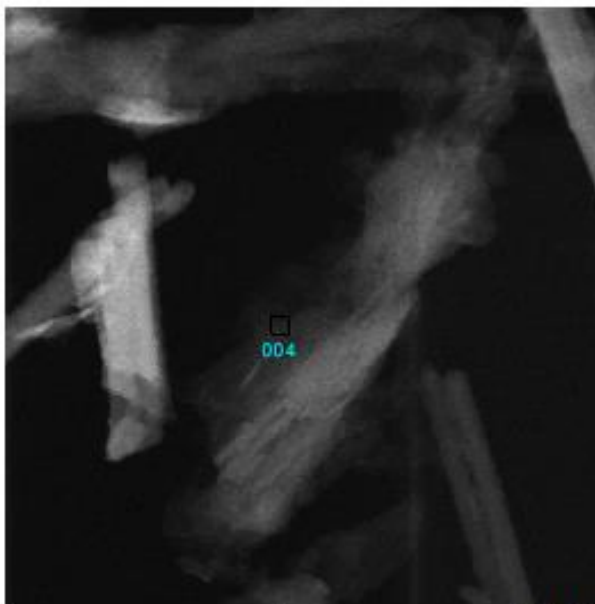
Fitting Coefficient : 0.0407

Mass thickness : 1.0422 µg/cm²

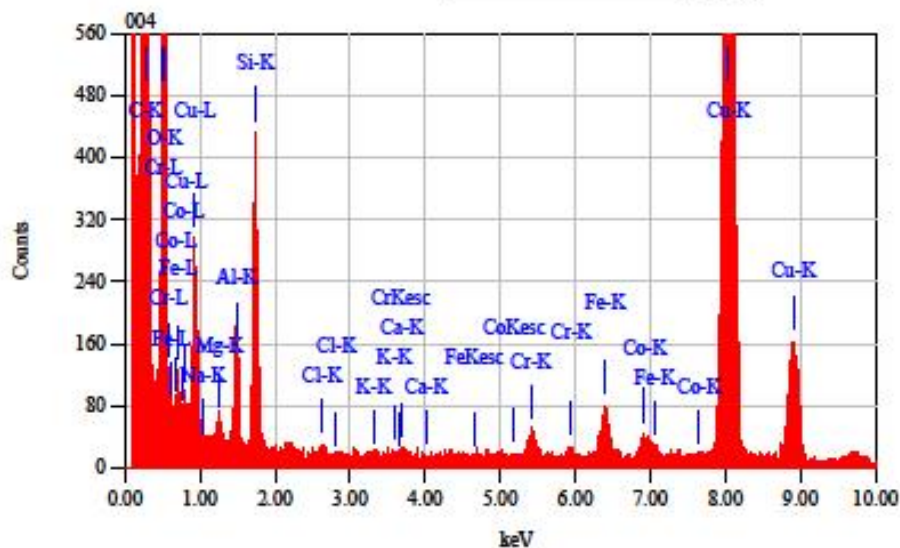
Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	40.33	11162.36	0.38	56.00				11.9315
Na K	1.041	0.40	112.60	0.04	0.39				11.8028
Mg K	1.253	2.21	582.25	0.09	2.02				12.5539
Al K	1.486	8.01	2212.52	0.17	6.59				12.0092
Si K	1.739	38.69	9396.39	0.40	30.60				13.6649
Cl K*	2.621	0.45	109.60	0.04	0.28				13.7372
K K	3.312	0.47	107.50	0.05	0.27				14.6509
Ca K	3.690	0.60	128.11	0.05	0.33				15.5010
Cr K*	(Excluded)								
Fe K	6.398	8.83	1407.52	0.24	3.51				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				

View004

JEM Administrator 1/1



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 400,000
Date	: 2023/07/26
Pixel	: 512 x 512



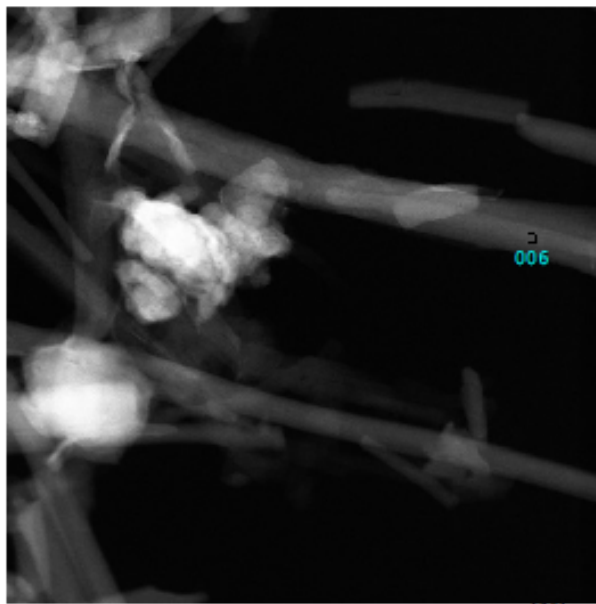
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 56.47 sec
Live Time	: 51.25 sec
Dead Time	: 9 %
Counting Rate	: 3129 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

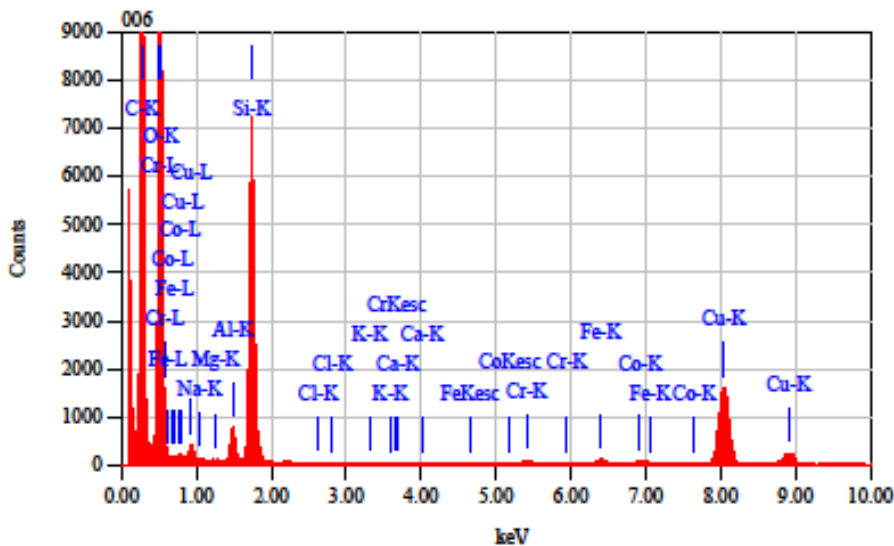
Fitting Coefficient : 0.0391

Mass thickness : 0.4456 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	43.94	5236.02	0.61	60.29				11.9315
Na K	1.041	0.76	91.92	0.08	0.73				11.8028
Mg K	1.253	2.34	264.99	0.14	2.11				12.5539
Al K	1.486	9.03	1070.57	0.28	7.34				12.0092
Si K	1.739	30.71	3201.03	0.54	24.00				13.6649
Cl K*	2.621	0.93	96.56	0.09	0.58				13.7372
K K	3.312	0.22	21.74	0.05	0.13				14.6509
Ca K	3.690	0.49	44.97	0.07	0.27				15.5010
Cr K*	(Excluded)								
Fe K	6.398	11.58	791.34	0.41	4.55				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 300,000
Date	: 2023/07/26
Pixel	: 512 x 512



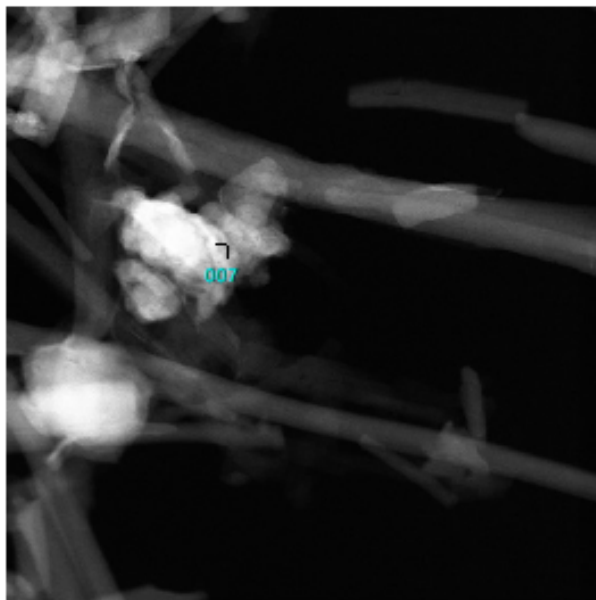
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 54.42 sec
Live Time	: 41.86 sec
Dead Time	: 22 %
Counting Rate	: 8718 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

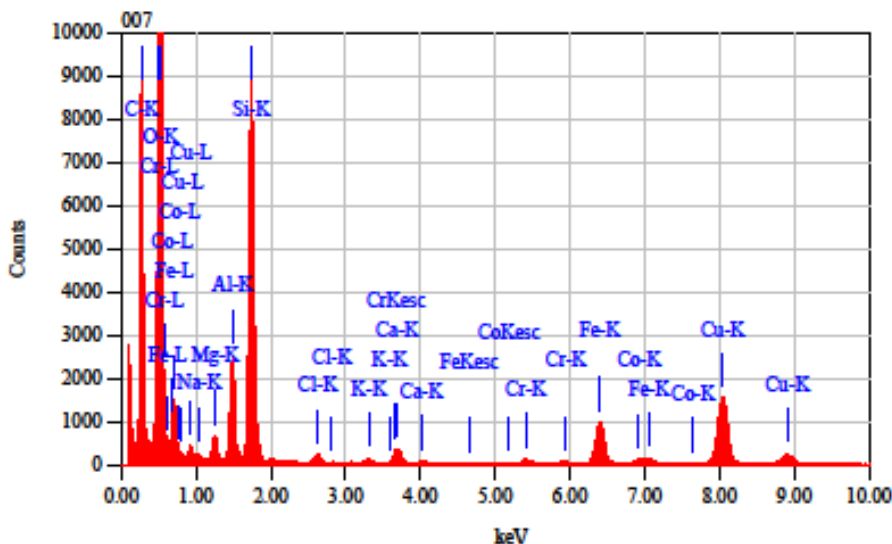
Fitting Coefficient : 0.1034

Mass thickness : 6.6273 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	49.19	68687.28	0.19	63.23				11.9315
Na K	1.041	0.23	324.77	0.01	0.20				11.8028
Mg K	1.253	0.05	62.49	0.01	0.04				12.5539
Al K	1.486	3.45	4927.89	0.05	2.63				12.0092
Si K	1.739	45.39	57109.61	0.19	33.23				13.6649
Cl K	2.621	0.06	71.50	0.01	0.03				13.7372
K K	3.312	0.05	62.45	0.01	0.03				14.6509
Ca K	3.690	0.14	160.13	0.01	0.07				15.5010
Cr K*	(Excluded)								
Fe K	6.398	1.45	1200.29	0.04	0.53				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				



Title : IMG1
 Instrument : JEM-F200(HRP)
 Volt : 200.00 kV
 Mag. : x 300,000
 Date : 2023/07/26
 Pixel : 512 x 512



Acquisition Parameter
 Instrument : JEM-F200(HRP)
 Acc. Voltage : 200.0 kV
 Probe Current: 1.00000 nA
 PHA mode : T4
 Real Time : 41.20 sec
 Live Time : 24.28 sec
 Dead Time : 39 %
 Counting Rate: 17115 cps
 Energy Range : 0 - 40 keV

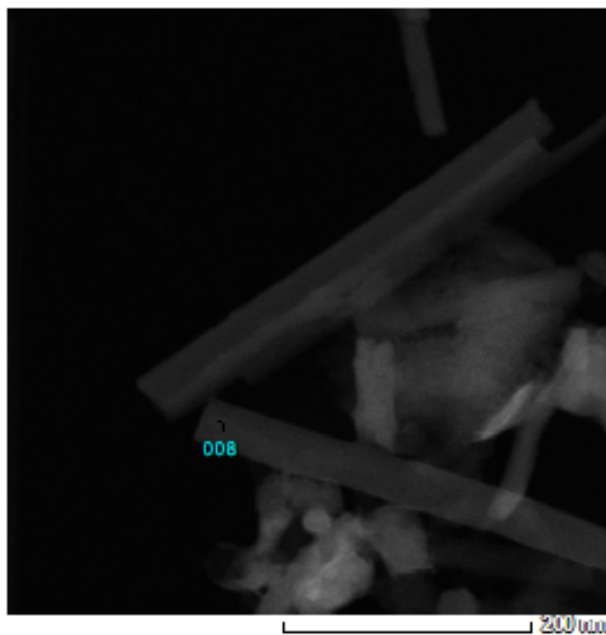
Zeta factor Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0559

Mass thickness : 21.8915 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	47.88	117410.49	0.14	63.66				11.9315
Na K	1.041	0.38	978.62	0.01	0.35				11.8028
Mg K	1.253	1.62	4039.15	0.03	1.42				12.5539
Al K	1.486	6.84	18187.91	0.05	5.39				12.0092
Si K	1.739	32.41	76274.46	0.12	24.55				13.6649
Cl K	2.621	0.78	1838.61	0.02	0.47				13.7372
K K	3.312	0.41	919.01	0.01	0.22				14.6509
Ca K	3.690	1.72	3637.44	0.03	0.91				15.5010
Cr K* (Excluded)									
Fe K	6.398	7.96	12636.53	0.07	3.03				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				

View010



Title : IMG1

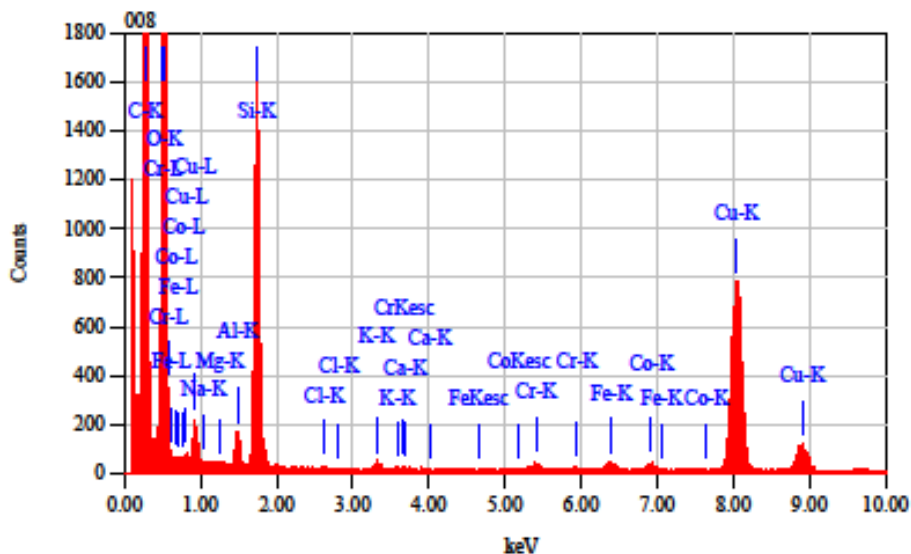
Instrument : JEM-F200(HRP)

Volt : 200.00 kV

Mag. : x 400,000

Date : 2023/07/26

Pixel : 512 x 512



Acquisition Parameter

Instrument : JEM-F200(HRP)

Acc. Voltage : 200.0 kV

Probe Current: 1.00000 nA

PHA mode : T4

Real Time : 24.37 sec

Live Time : 19.65 sec

Dead Time : 18 %

Counting Rate: 6983 cps

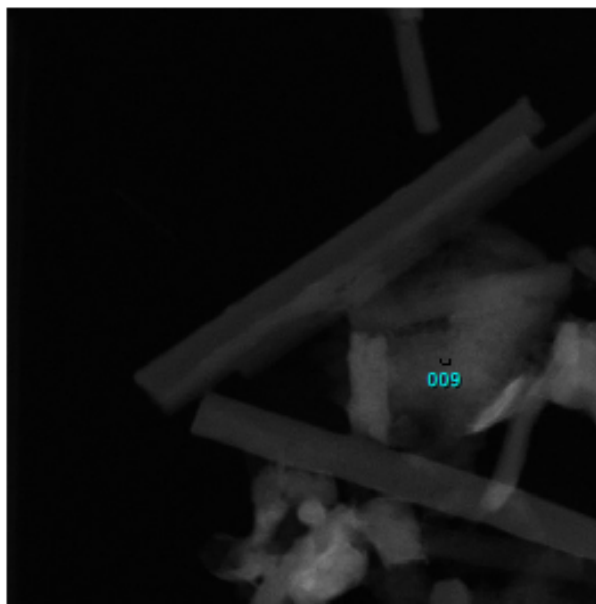
Energy Range : 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

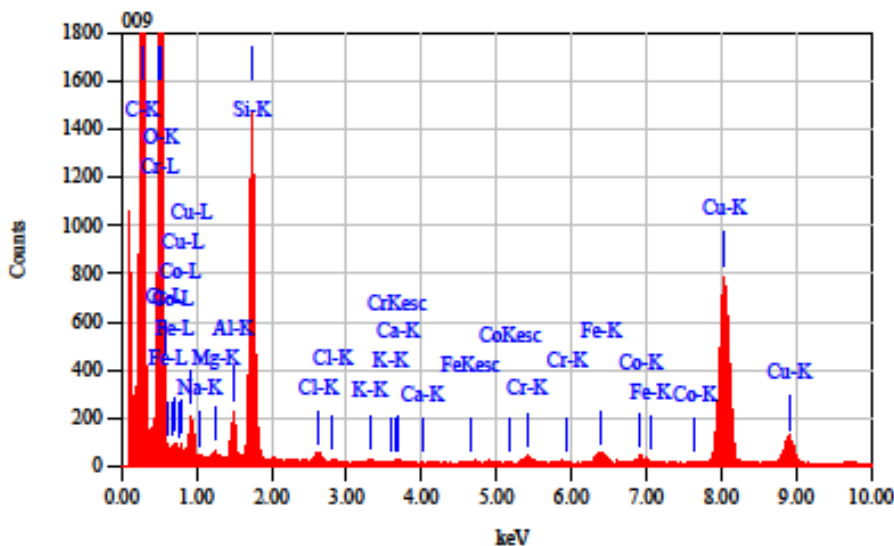
Fitting Coefficient : 0.0405

Mass thickness : 3.4621 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	50.49	17603.91	0.38	64.61				11.9315
Na K	1.041	0.38	135.33	0.03	0.34				11.8028
Mg K	1.253	0.08	25.75	0.02	0.06				12.5539
Al K	1.486	3.25	1142.13	0.10	2.46				12.0092
Si K	1.739	42.60	13186.51	0.37	31.05				13.6649
Cl K	2.621	0.42	128.52	0.04	0.24				13.7372
K K	3.312	0.91	262.16	0.06	0.47				14.6509
Ca K	3.690	0.45	124.41	0.04	0.23				15.5010
Cr K* (Excluded)									
Fe K	6.398	1.43	290.92	0.08	0.52				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 400,000
Date	: 2023/07/26
Pixel	: 512 x 512



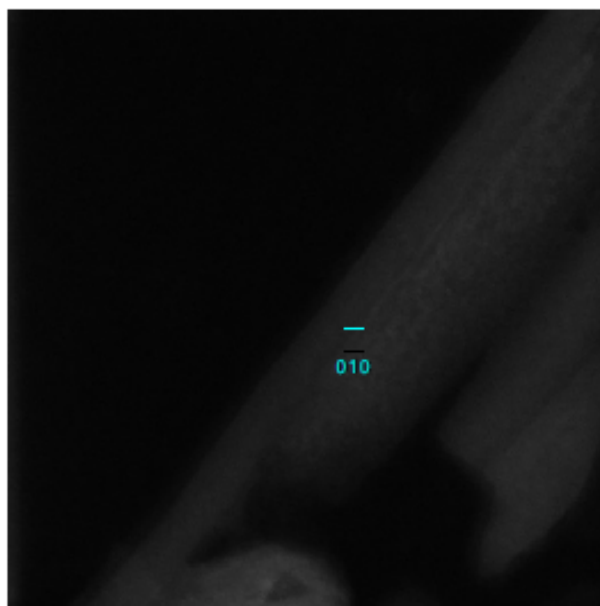
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 23.36 sec
Live Time	: 18.68 sec
Dead Time	: 19 %
Counting Rate	: 7356 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

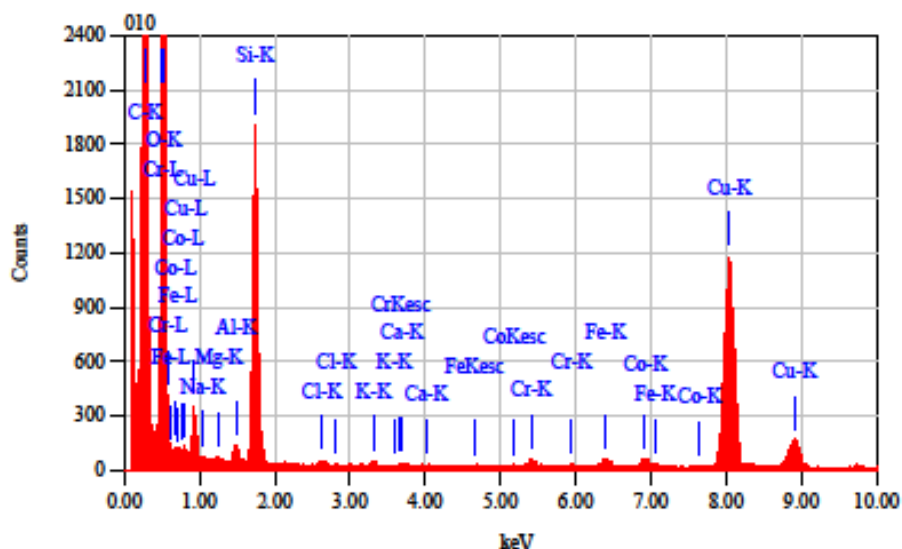
Fitting Coefficient : 0.0400

Mass thickness : 3.9934 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	57.09	21817.63	0.39	70.64				11.9315
Na K	1.041	0.19	74.36	0.02	0.16				11.8028
Mg K	1.253	0.49	181.51	0.04	0.40				12.5539
Al K	1.486	3.51	1352.68	0.10	2.58				12.0092
Si K	1.739	34.73	11777.11	0.32	24.48				13.6649
Cl K	2.621	1.17	396.04	0.06	0.66				13.7372
K K	3.312	0.28	89.11	0.03	0.14				14.6509
Ca K	3.690	0.31	94.13	0.03	0.16				15.5010
Cr K* (Excluded)									
Fe K	6.398	2.22	494.66	0.10	0.79				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200 (HRP)
Volt	: 200.00 kV
Mag.	: x 1,000,000
Date	: 2023/07/26
Pixel	: 512 x 512



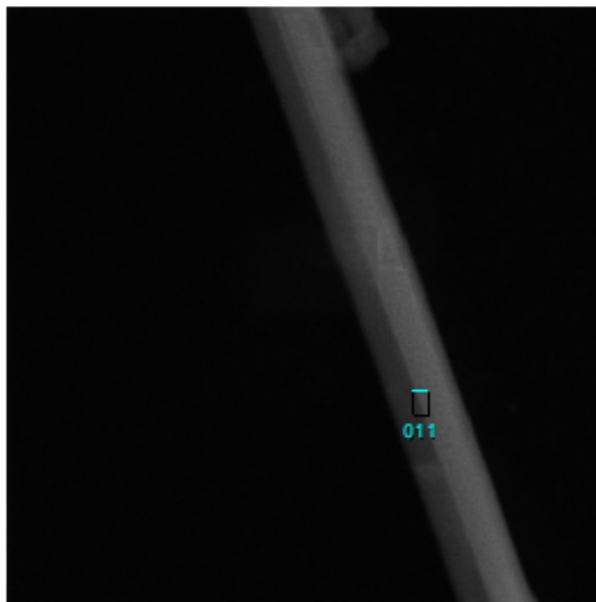
Acquisition Parameter	
Instrument	: JEM-F200 (HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 35.99 sec
Live Time	: 28.42 sec
Dead Time	: 20 %
Counting Rate	: 7792 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

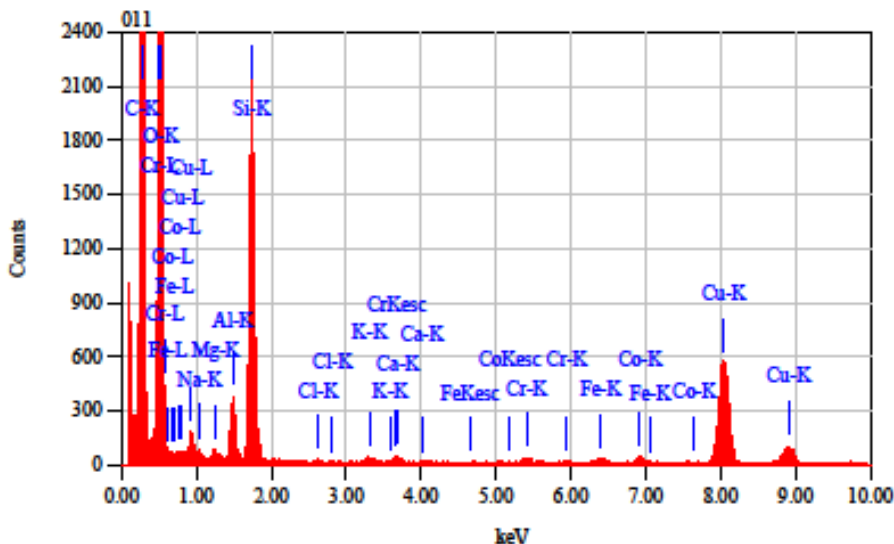
Fitting Coefficient : 0.0393

Mass thickness : 2.8322 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	53.21	22045.84	0.36	67.23				11.9315
Na K	1.041	0.43	179.85	0.03	0.38				11.8028
Mg K	1.253	0.19	76.14	0.02	0.16				12.5539
Al K	1.486	1.41	586.31	0.06	1.05				12.0092
Si K	1.739	41.04	15042.85	0.33	29.54				13.6649
Cl K	2.621	0.66	242.08	0.04	0.38				13.7372
K K	3.312	0.60	204.93	0.04	0.31				14.6509
Ca K	3.690	0.48	156.92	0.04	0.24				15.5010
Cr K* (Excluded)									
Fe K	6.398	1.98	476.89	0.09	0.72				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 500,000
Date	: 2023/07/26
Pixel	: 512 x 512



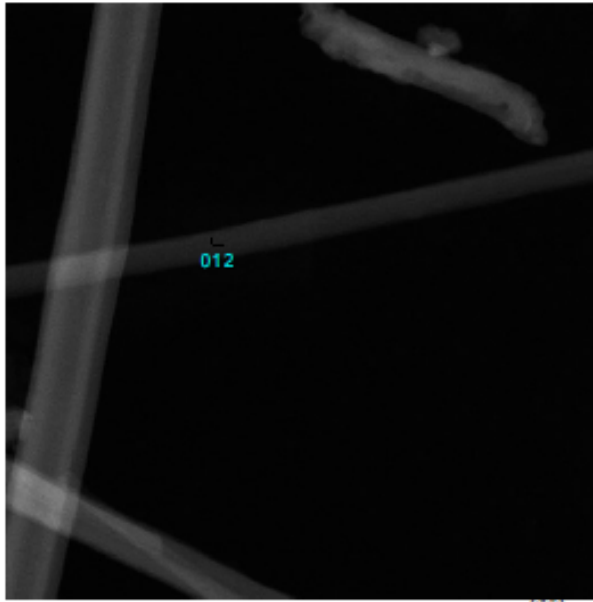
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 22.17 sec
Live Time	: 17.61 sec
Dead Time	: 19 %
Counting Rate	: 7417 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

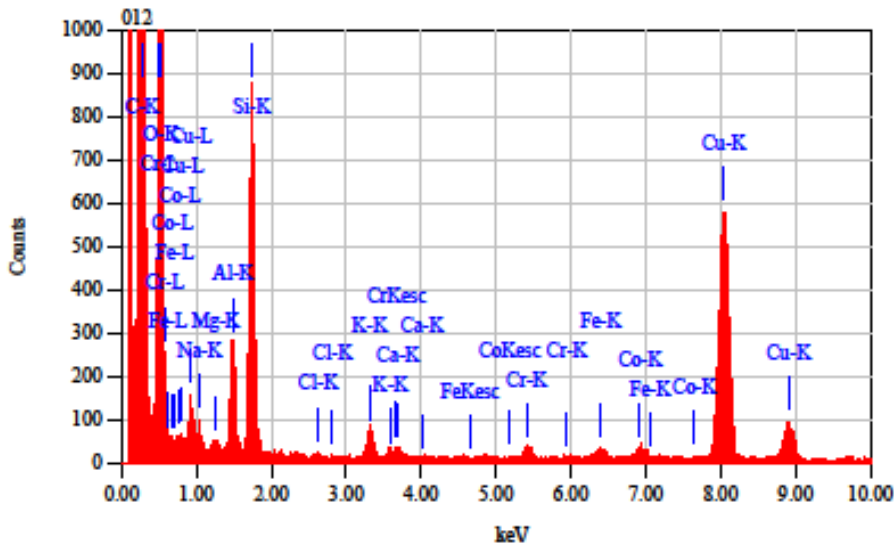
Fitting Coefficient : 0.0435

Mass thickness : 5.4851 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	51.38	25143.21	0.32	65.23				11.9315
Na K	1.041	0.60	298.50	0.03	0.53				11.8028
Mg K	1.253	0.62	292.71	0.04	0.52				12.5539
Al K	1.486	5.33	2656.50	0.10	4.02				12.0092
Si K	1.739	39.15	17160.78	0.30	28.32				13.6649
Cl K	2.621	0.44	189.98	0.03	0.25				13.7372
K K	3.312	0.69	284.45	0.04	0.36				14.6509
Ca K	3.690	0.89	344.24	0.05	0.45				15.5010
Cr K* (Excluded)									
Fe K	6.398	0.91	262.26	0.06	0.33				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 400,000
Date	: 2023/07/26
Pixel	: 512 x 512



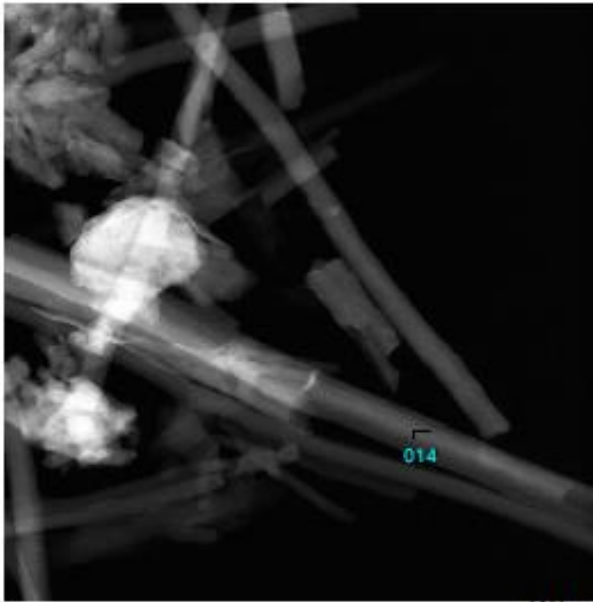
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 28.13 sec
Live Time	: 23.78 sec
Dead Time	: 15 %
Counting Rate	: 5456 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

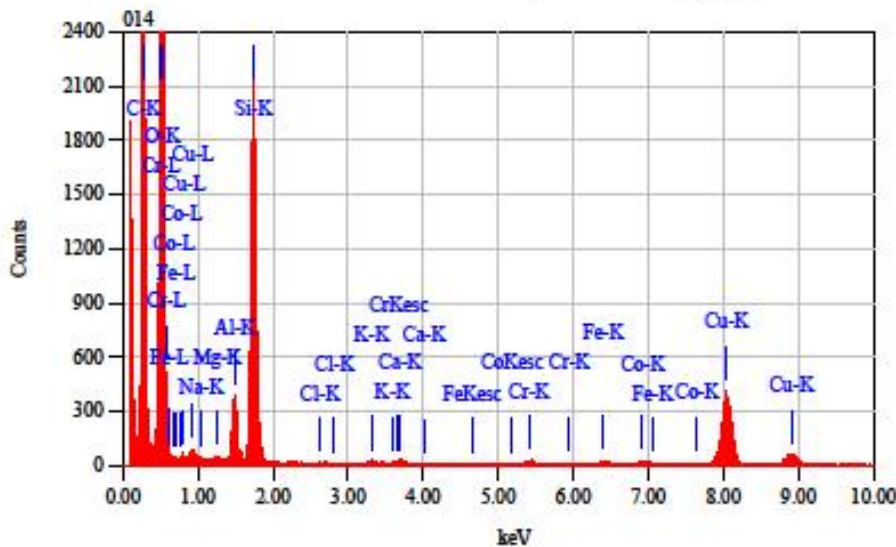
Fitting Coefficient : 0.0513

Mass thickness : 1.9144 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	48.41	11386.84	0.45	62.99				11.9315
Na K	1.041	1.82	433.97	0.09	1.64				11.8028
Mg K	1.253	0.47	106.01	0.05	0.40				12.5539
Al K	1.486	8.53	2011.99	0.19	6.58				12.0092
Si K	1.739	33.39	6923.64	0.40	24.74				13.6649
Cl K	2.621	0.39	80.19	0.04	0.23				13.7372
K K	3.312	3.86	746.85	0.14	2.05				14.6509
Ca K	3.690	1.29	235.41	0.08	0.67				15.5010
Cr K*	(Excluded)								
Fe K	6.398	1.86	253.23	0.12	0.69				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 250,000
Date	: 2023/07/26
Pixel	: 512 x 512



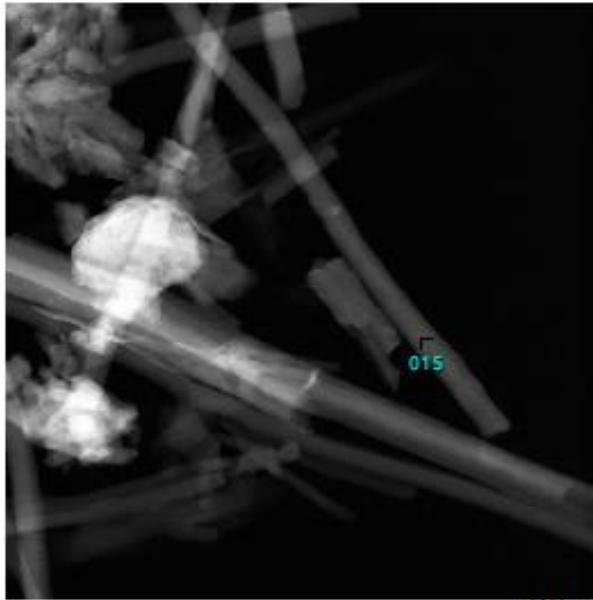
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 16.17 sec
Live Time	: 12.59 sec
Dead Time	: 21 %
Counting Rate	: 8085 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

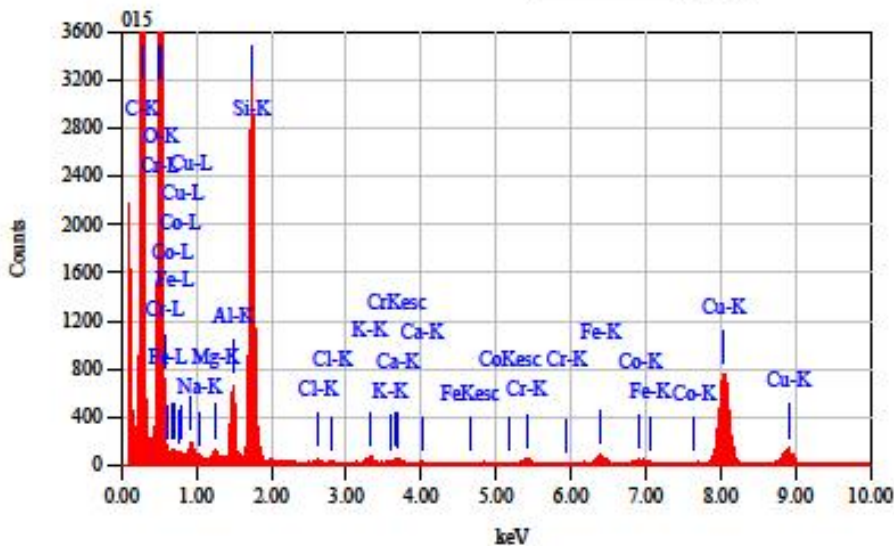
Fitting Coefficient : 0.1080

Mass thickness : 7.6044 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	51.87	24883.48	0.33	65.52				11.9315
Na K	1.041	0.22	106.74	0.02	0.19				11.8028
Mg K	1.253	0.32	149.49	0.03	0.27				12.5539
Al K	1.486	5.47	2691.91	0.11	4.10				12.0092
Si K	1.739	40.71	17646.44	0.31	29.29				13.6649
Cl K	2.621	0.02	8.94	0.01	0.01				13.7372
K K	3.312	0.35	142.59	0.03	0.18				14.6509
Ca K	3.690	0.50	190.94	0.04	0.25				15.5010
Cr K*	(Excluded)								
Fe K	6.398	0.54	155.49	0.04	0.20				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 250,000
Date	: 2023/07/26
Pixel	: 512 x 512



Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 31.19 sec
Live Time	: 24.85 sec
Dead Time	: 19 %
Counting Rate	: 7264 cps
Energy Range	: 0 - 40 keV

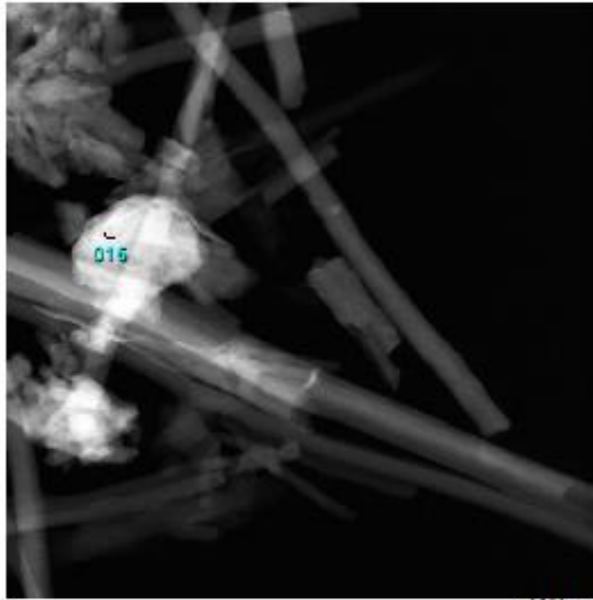
Zeta factor Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0679

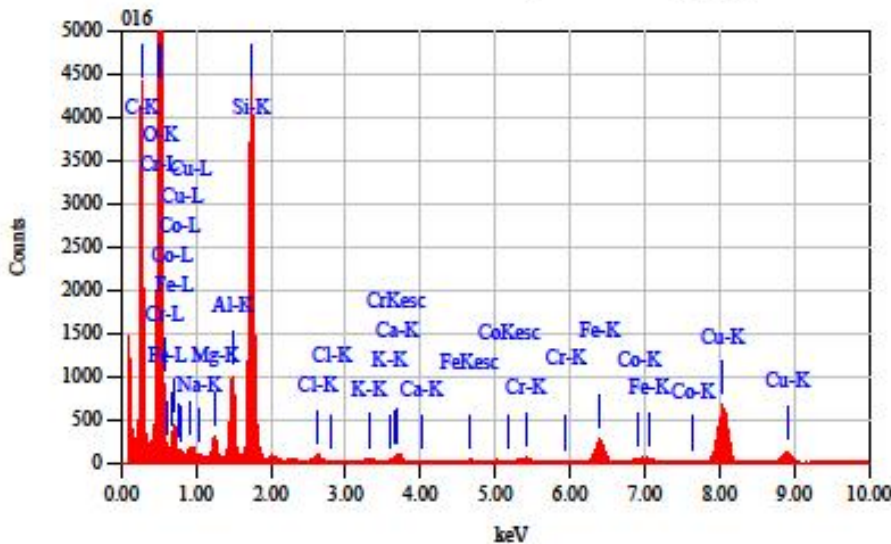
Mass thickness : 6.4434 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K* (Excluded)									
O K	0.525	51.08	41222.37	0.25	65.16				11.9315
Na K	1.041	0.15	124.53	0.01	0.13				11.8028
Mg K	1.253	0.74	580.44	0.03	0.62				12.5539
Al K	1.486	5.54	4564.03	0.08	4.19				12.0092
Si K	1.739	39.01	28311.57	0.23	28.35				13.6649
Cl K	2.621	0.25	183.05	0.02	0.15				13.7372
K K	3.312	0.83	564.60	0.03	0.43				14.6509
Ca K	3.690	0.59	376.12	0.03	0.30				15.5010
Cr K* (Excluded)									
Fe K	6.398	1.81	867.83	0.06	0.66				20.8534
Co K* (Excluded)									
Cu K* (Excluded)									
Total		100.00			100.00				

View016



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 250,000
Date	: 2023/07/26
Pixel	: 512 x 512



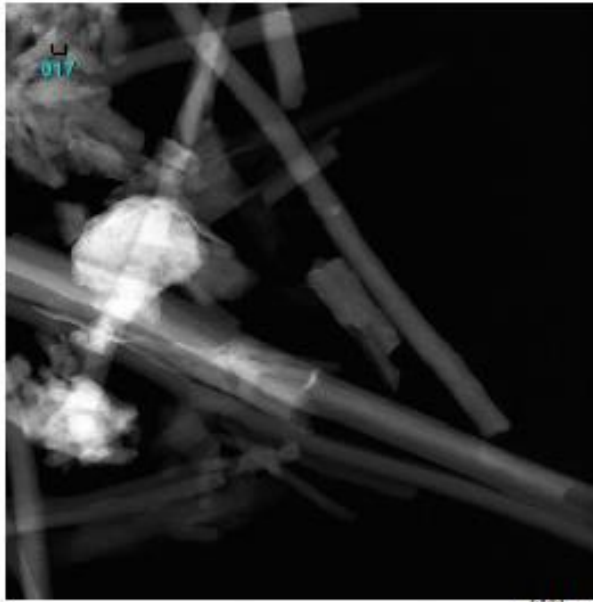
Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 21.55 sec
Live Time	: 14.57 sec
Dead Time	: 31 %
Counting Rate	: 12480 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

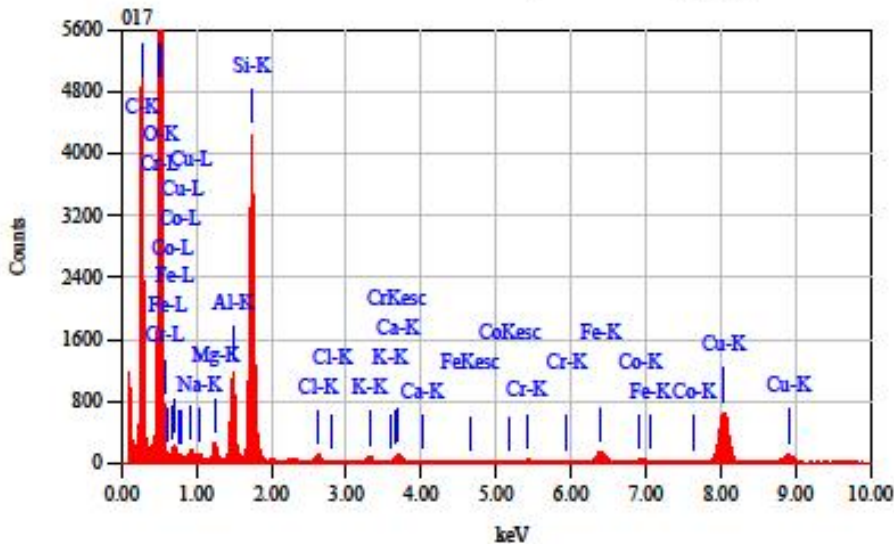
Fitting Coefficient : 0.0563

Mass thickness : 15.8668 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	49.14	54303.36	0.21	64.02				11.9315
Na K	1.041	0.17	193.20	0.01	0.15				11.8028
Mg K	1.253	1.53	1693.30	0.04	1.31				12.5539
Al K	1.486	6.08	7118.71	0.07	4.70				12.0092
Si K	1.739	36.37	37614.43	0.19	26.99				13.6649
Cl K	2.621	0.67	689.31	0.03	0.39				13.7372
K K	3.312	0.33	321.57	0.02	0.18				14.6509
Ca K	3.690	0.88	812.49	0.03	0.46				15.5010
Cr K*	(Excluded)								
Fe K	6.398	4.83	3337.88	0.08	1.80				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				



Title	: IMG1
Instrument	: JEM-F200(HRP)
Volt	: 200.00 kV
Mag.	: x 250,000
Date	: 2023/07/26
Pixel	: 512 x 512



Acquisition Parameter	
Instrument	: JEM-F200(HRP)
Acc. Voltage	: 200.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T4
Real Time	: 21.82 sec
Live Time	: 15.63 sec
Dead Time	: 27 %
Counting Rate	: 10746 cps
Energy Range	: 0 - 40 keV

Zeta factor Method Standardless Quantitative Analysis

Fitting Coefficient : 0.0507

Mass thickness : 13.6151 µg/cm²

Element	(keV)	Mass%	Counts	Sigma	Atom%	Compound	Mass%	Cation	Zeta
C K*	(Excluded)								
O K	0.525	49.40	50785.20	0.22	63.77				11.9315
Na K	1.041	0.43	460.30	0.02	0.39				11.8028
Mg K	1.253	1.47	1507.49	0.04	1.25				12.5539
Al K	1.486	7.52	8147.90	0.08	5.76				12.0092
Si K	1.739	36.04	34404.69	0.19	26.50				13.6649
Cl K	2.621	0.76	720.52	0.03	0.44				13.7372
K K	3.312	0.73	657.52	0.03	0.39				14.6509
Ca K	3.690	1.09	927.69	0.04	0.56				15.5010
Cr K*	(Excluded)								
Fe K	6.398	2.55	1624.10	0.06	0.94				20.8534
Co K*	(Excluded)								
Cu K*	(Excluded)								
Total		100.00			100.00				