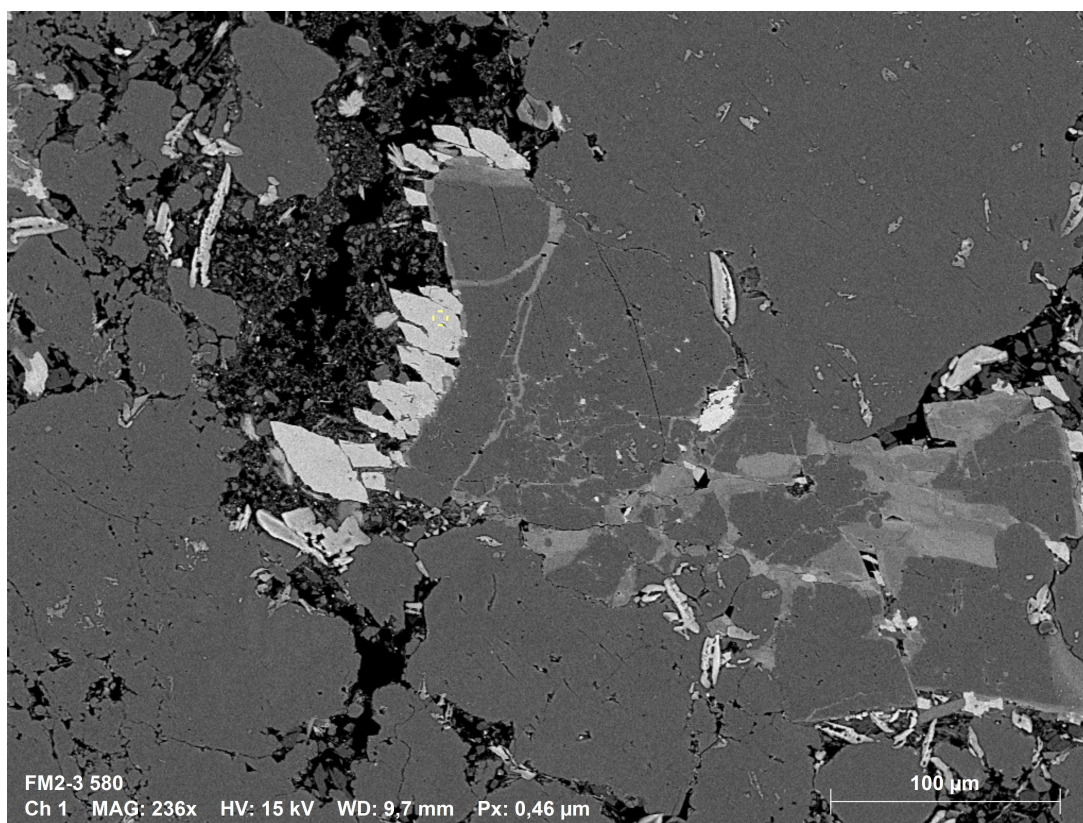
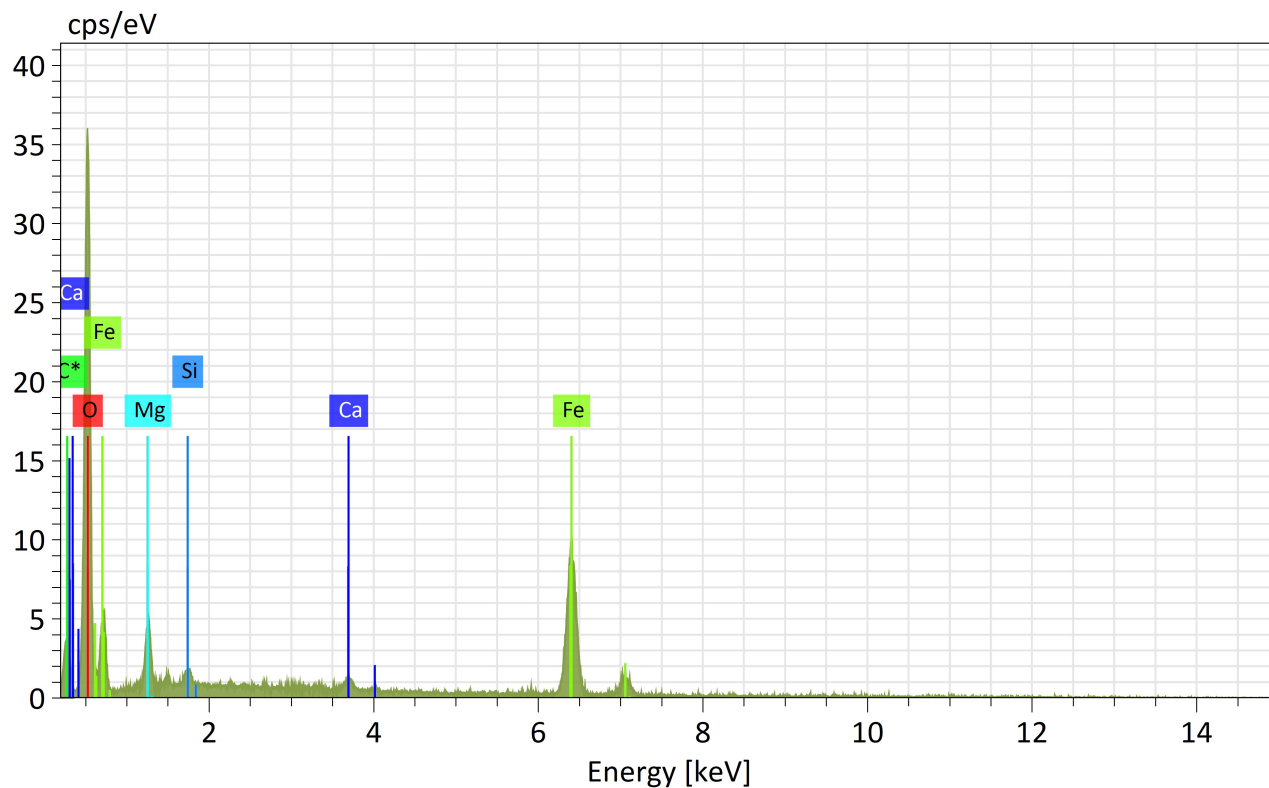


FM2-3 1148

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	13971	51,97	51,57	60,15	2,55	4,91
Carbon	6	3573	12,86	12,76	19,83	0,67	5,21
Calcium	20	20526	23,34	23,16	10,78	1,08	4,64
Magnesium	12	15744	11,75	11,66	8,95	0,74	6,31
Manganese	25	303	0,86	0,85	0,29	0,10	11,45
		<b>Sum</b>	<b>100,78</b>	<b>100,00</b>	<b>100,00</b>		

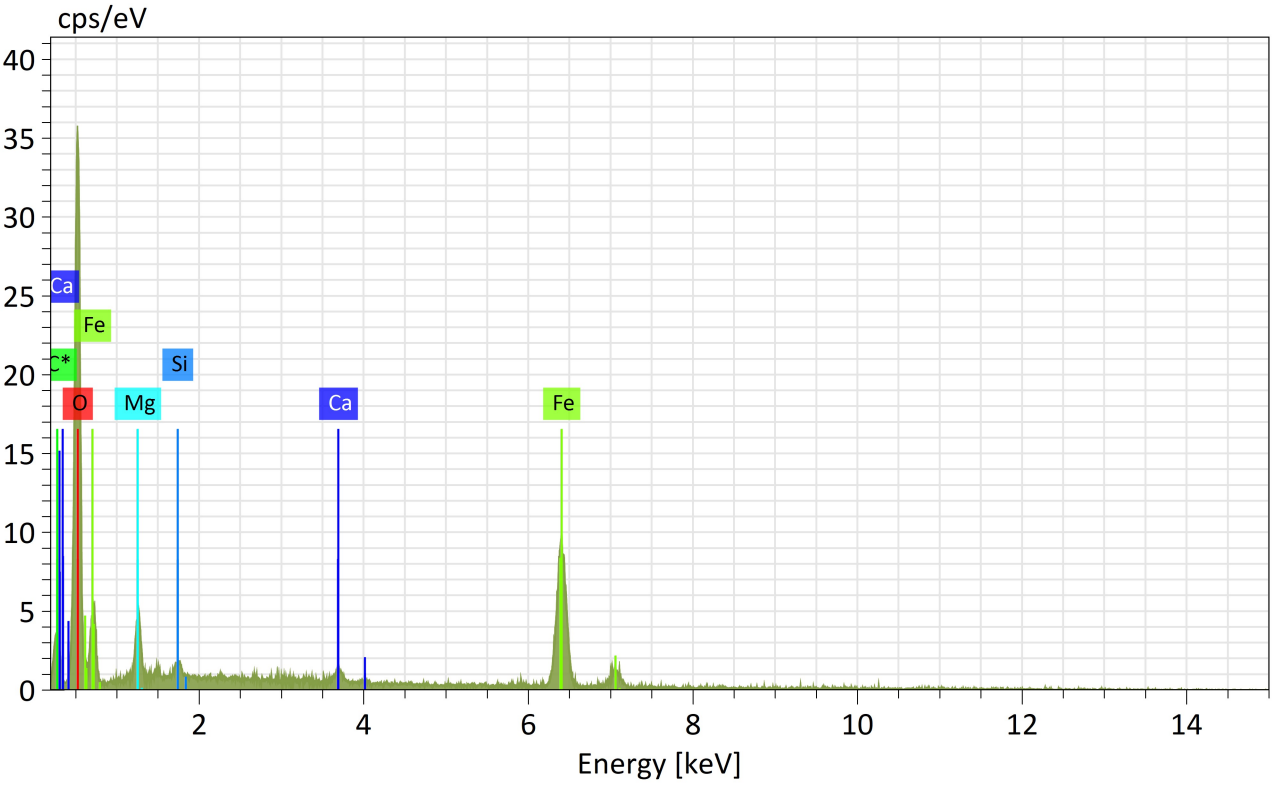
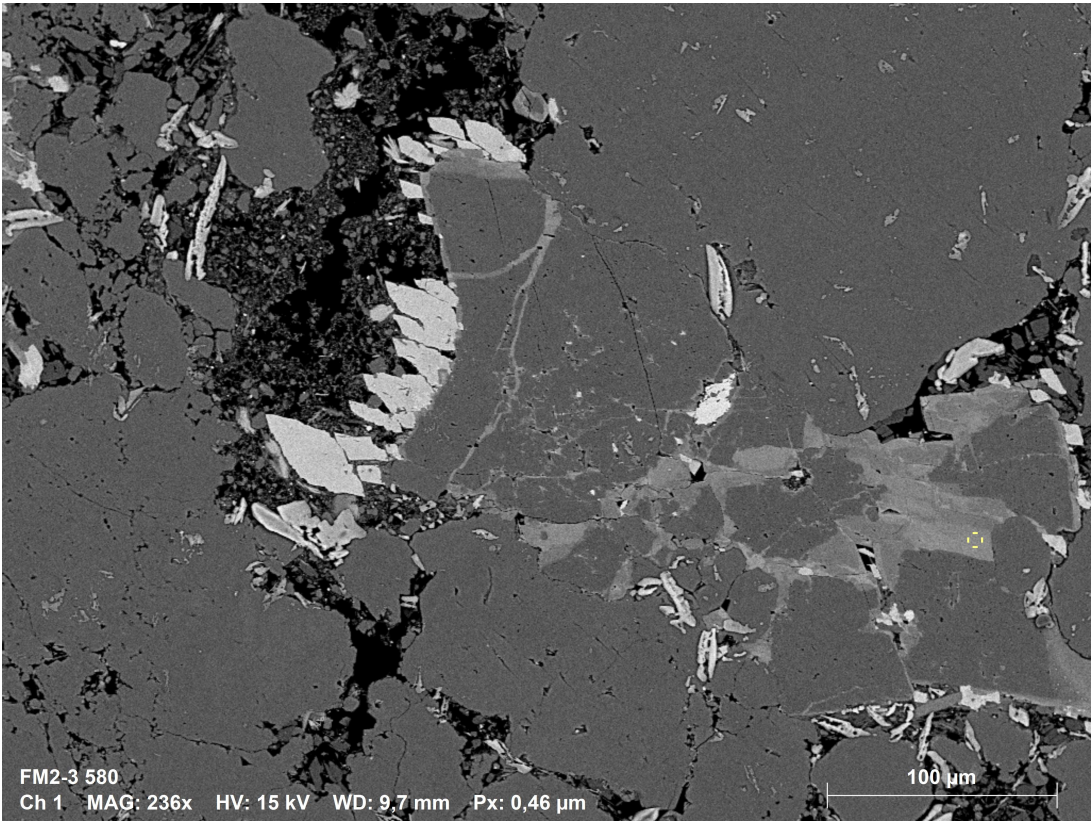




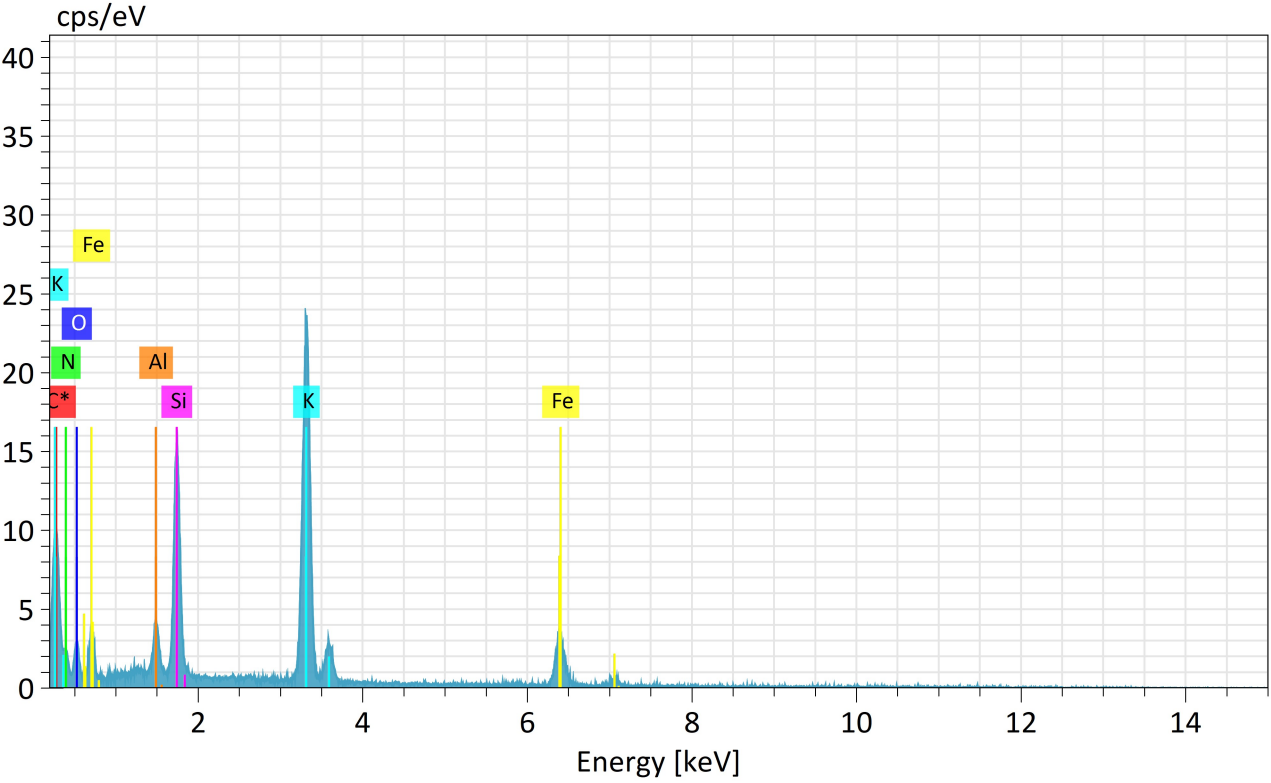
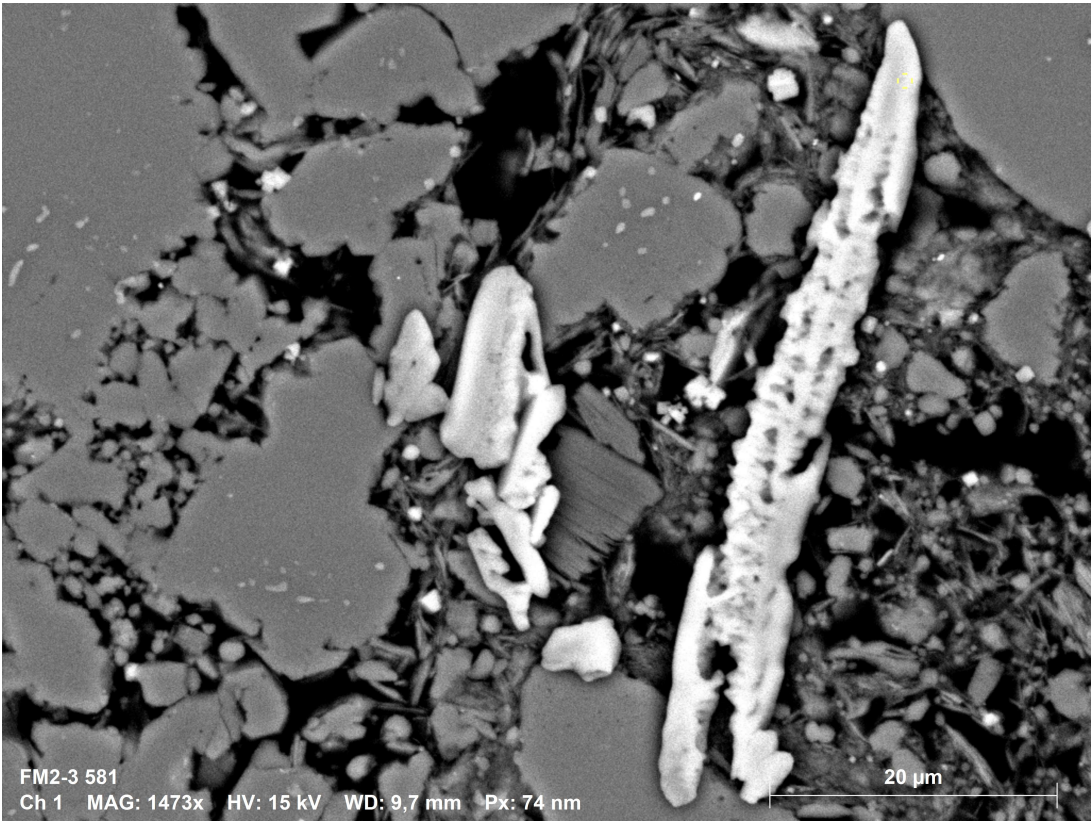


FM2-3 1149

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	24776	39,20	42,97	59,14	1,63	4,17
Carbon	6	2899	10,23	11,22	20,57	0,56	5,43
Iron	26	14014	37,06	40,63	16,02	1,86	5,01
Magnesium	12	3148	3,22	3,53	3,20	0,22	6,96
Silicon	14	853	0,63	0,69	0,54	0,05	8,23
Calcium	20	909	0,88	0,96	0,53	0,06	6,94
		<b>Sum</b>	<b>91,22</b>	<b>100,00</b>	<b>100,00</b>		

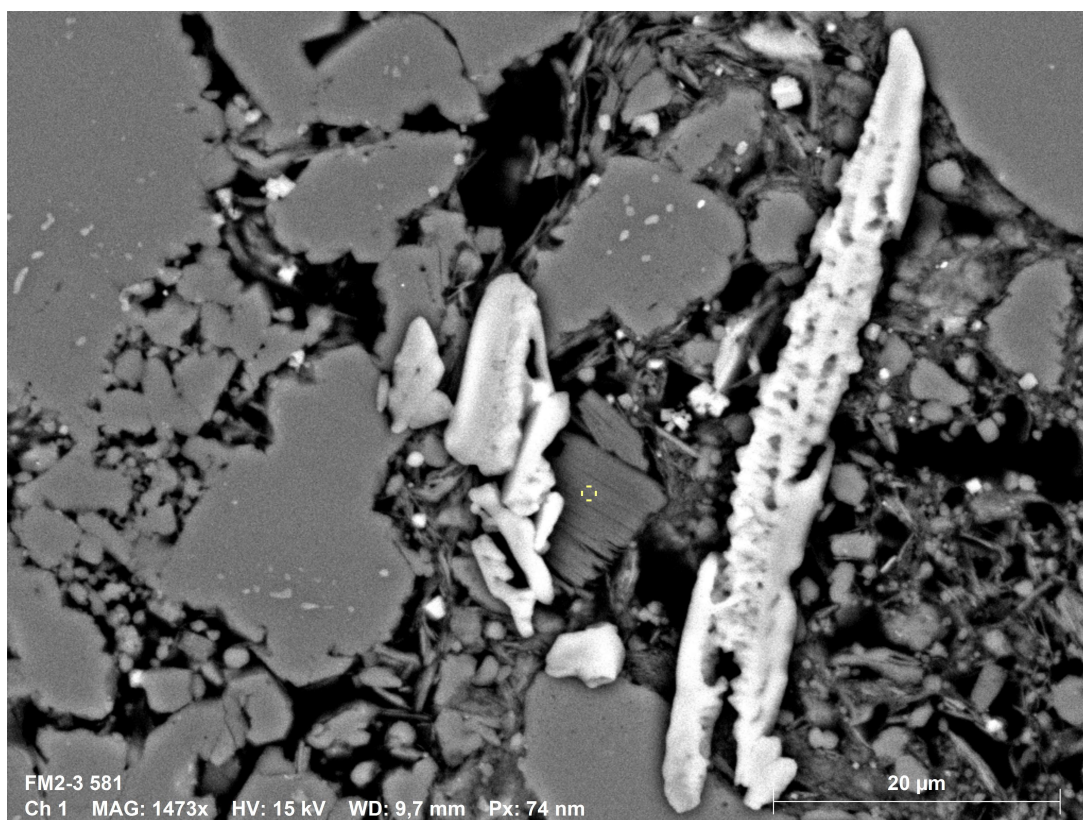




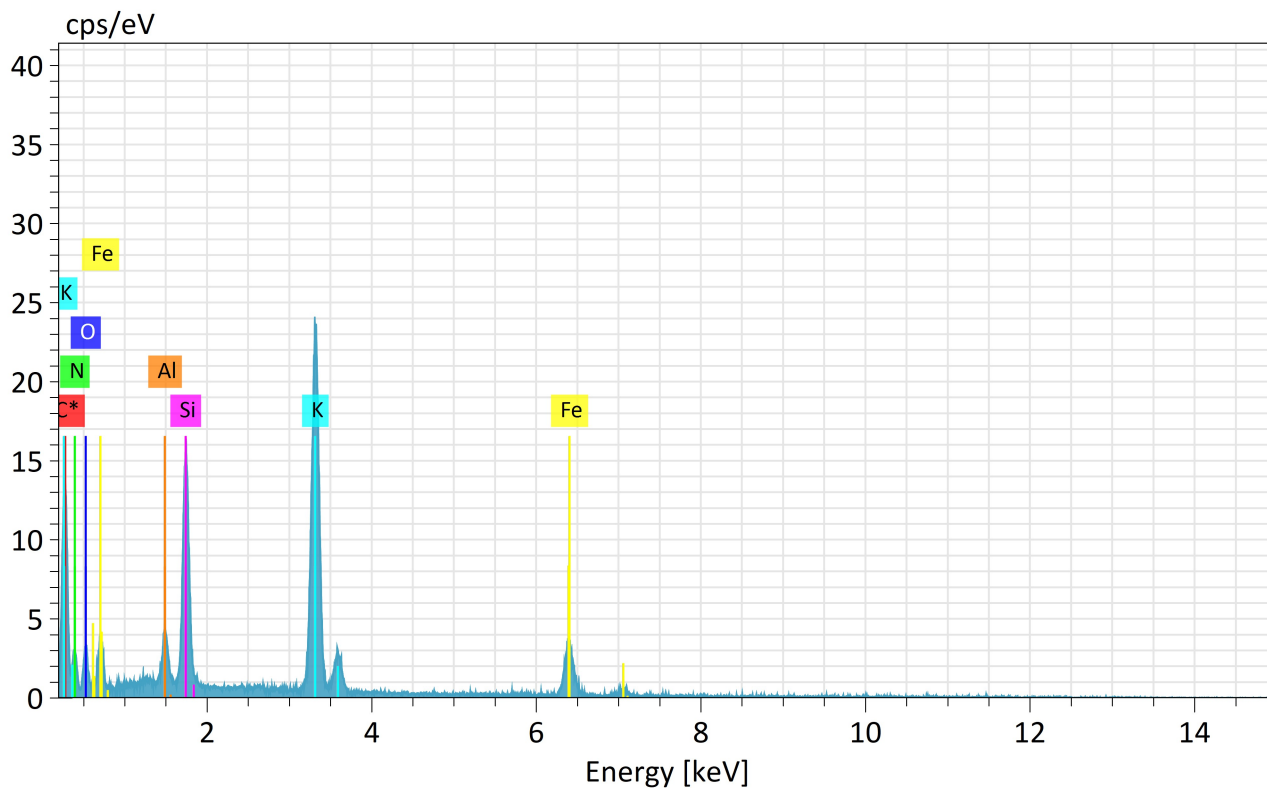


FM2-3 1152

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Carbon	6	5502	20,09	20,10	32,88	1,06	5,27
Nitrogen	7	1733	21,56	21,57	30,25	1,30	6,04
Oxygen	8	1894	10,77	10,77	13,23	0,62	5,80
Potassium	19	26715	24,43	24,45	12,29	1,06	4,34
Silicon	14	13043	7,67	7,67	5,37	0,38	4,97
Iron	26	4455	13,93	13,94	4,90	0,82	5,85
Aluminium	13	2637	1,49	1,49	1,08	0,09	6,12
		<b>Sum</b>	<b>99,93</b>	<b>100,00</b>	<b>100,00</b>		

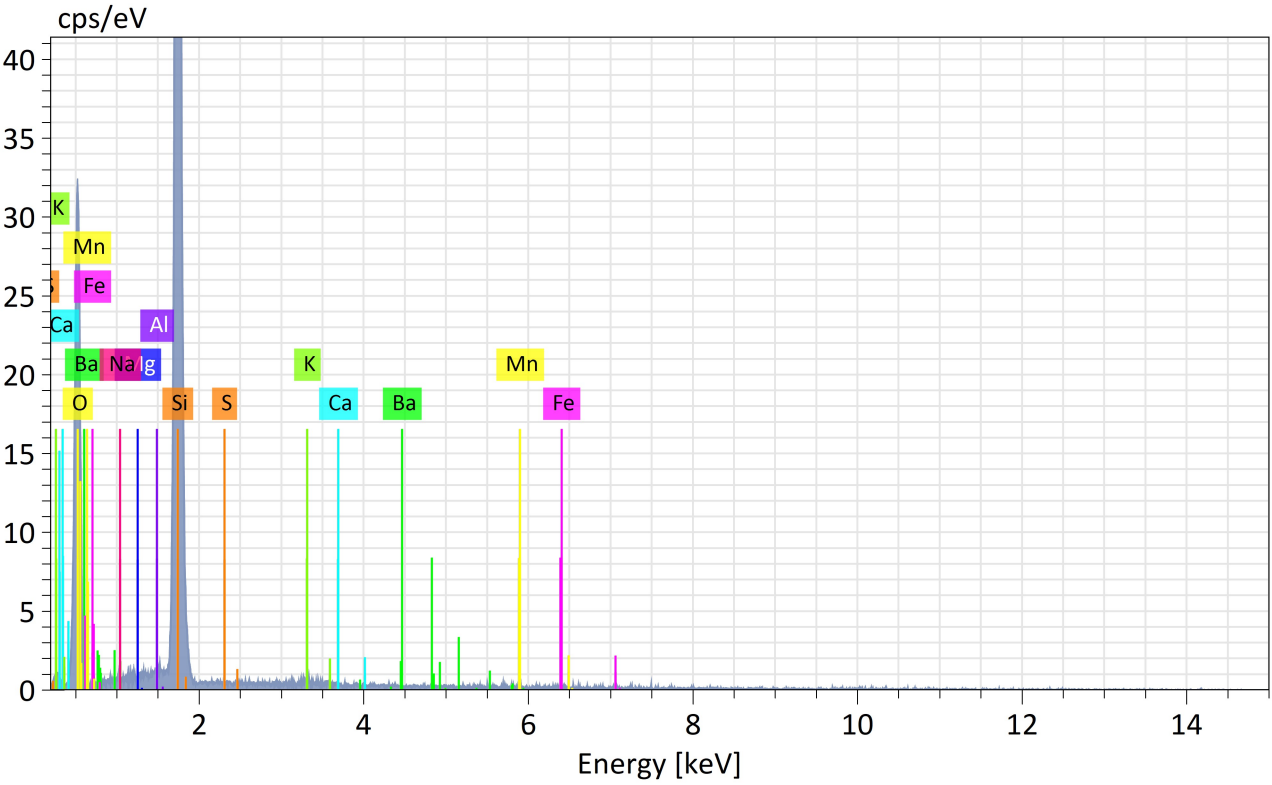
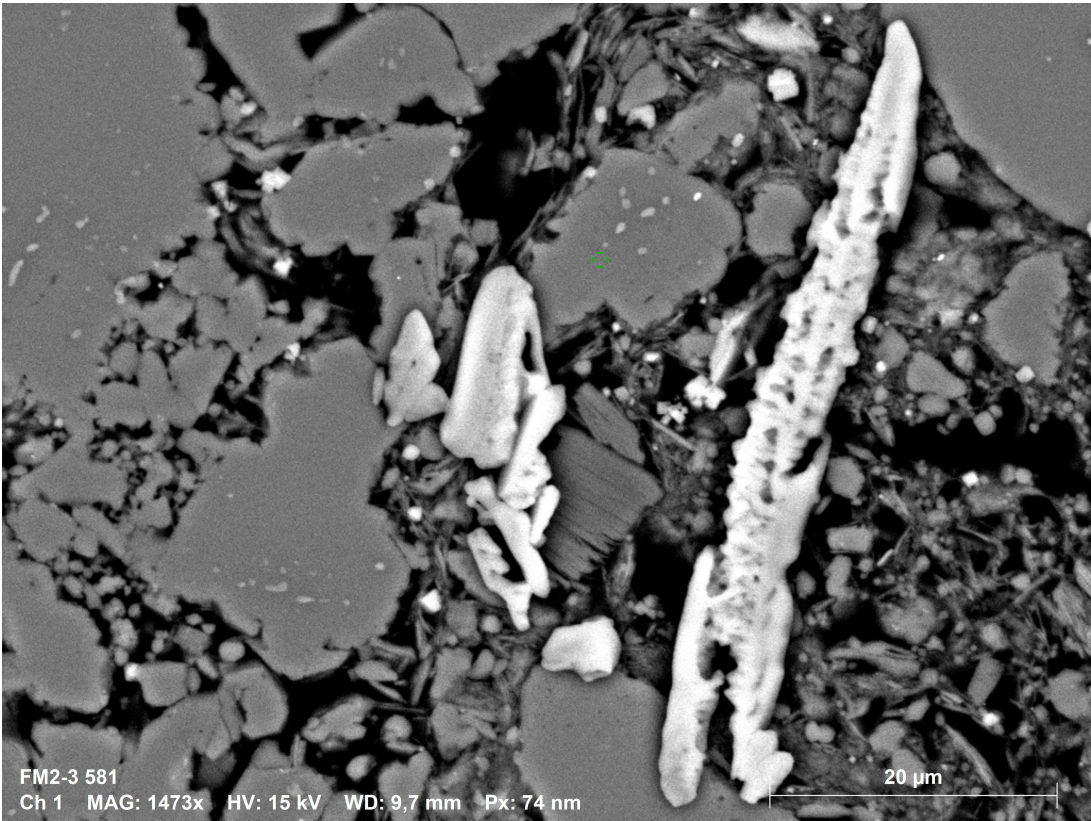






FM2-3 1152

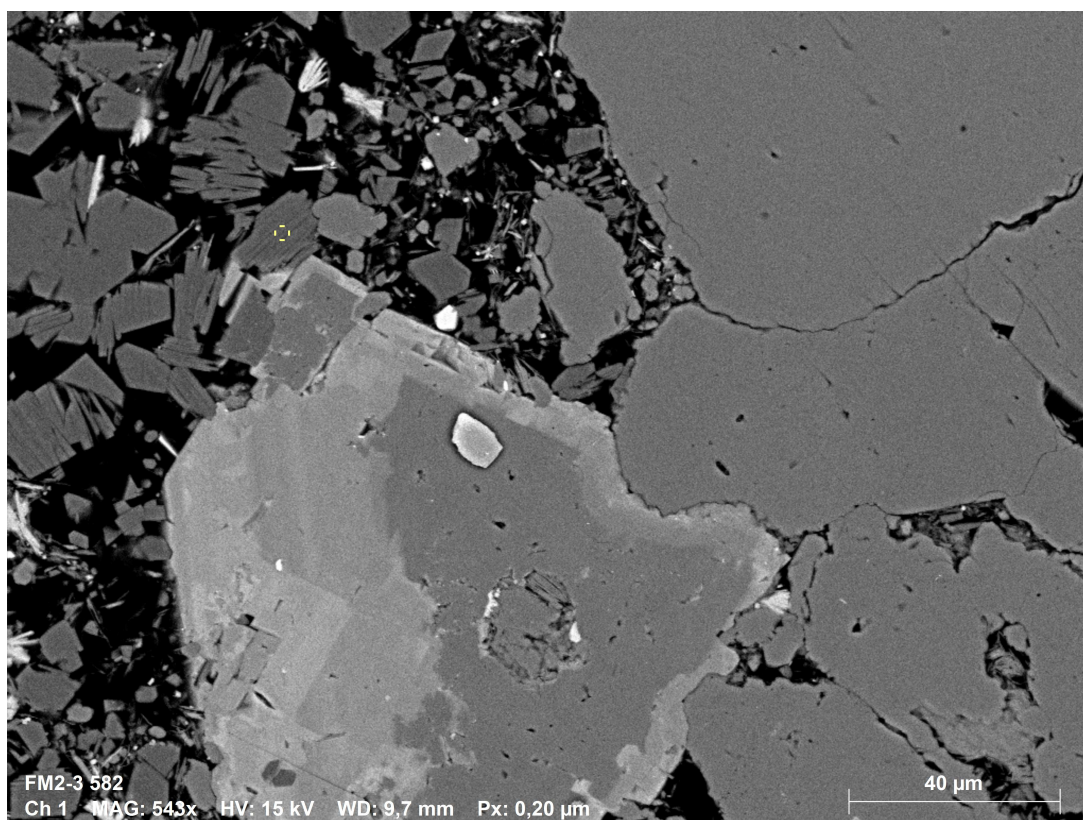
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Carbon	6	5502	20,09	20,10	32,88	1,06	5,27
Nitrogen	7	1733	21,56	21,57	30,25	1,30	6,04
Oxygen	8	1894	10,77	10,77	13,23	0,62	5,80
Potassium	19	26715	24,43	24,45	12,29	1,06	4,34
Silicon	14	13043	7,67	7,67	5,37	0,38	4,97
Iron	26	4455	13,93	13,94	4,90	0,82	5,85
Aluminium	13	2637	1,49	1,49	1,08	0,09	6,12
		<b>Sum</b>	<b>99,93</b>	<b>100,00</b>	<b>100,00</b>		

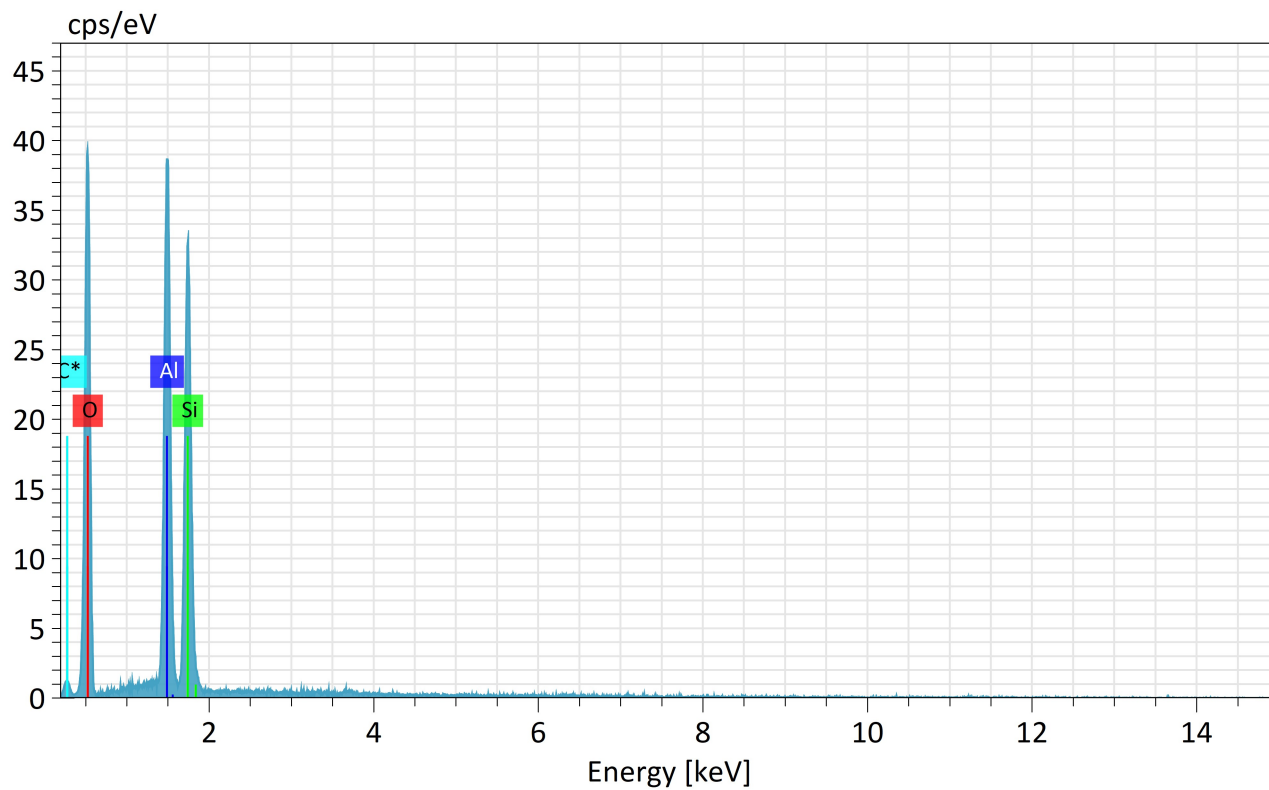




FM2-3 1156

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	22583	39,13	51,07	64,77	1,71	4,36
Silicon	14	74918	37,02	48,32	34,91	1,72	4,64
Potassium	19	230	0,21	0,28	0,14	0,03	14,34
Aluminium	13	157	0,07	0,09	0,07	0,02	26,82
Iron	26	45	0,14	0,18	0,06	0,06	43,76
Sodium	11	31	0,03	0,04	0,04	0,03	90,64
Sulfur	16	15	0,01	0,02	0,01	0,02	166,31
Barium	56	0	0,00	0,00	0,00	0,00	0,86
Magnesium	12	0	0,00	0,00	0,00	0,00	3,27
Calcium	20	0	0,00	0,00	0,00	0,00	0,97
Manganese	25	0	0,00	0,00	0,00	0,00	0,88
		<b>Sum</b>	<b>76,62</b>	<b>100,00</b>	<b>100,00</b>		

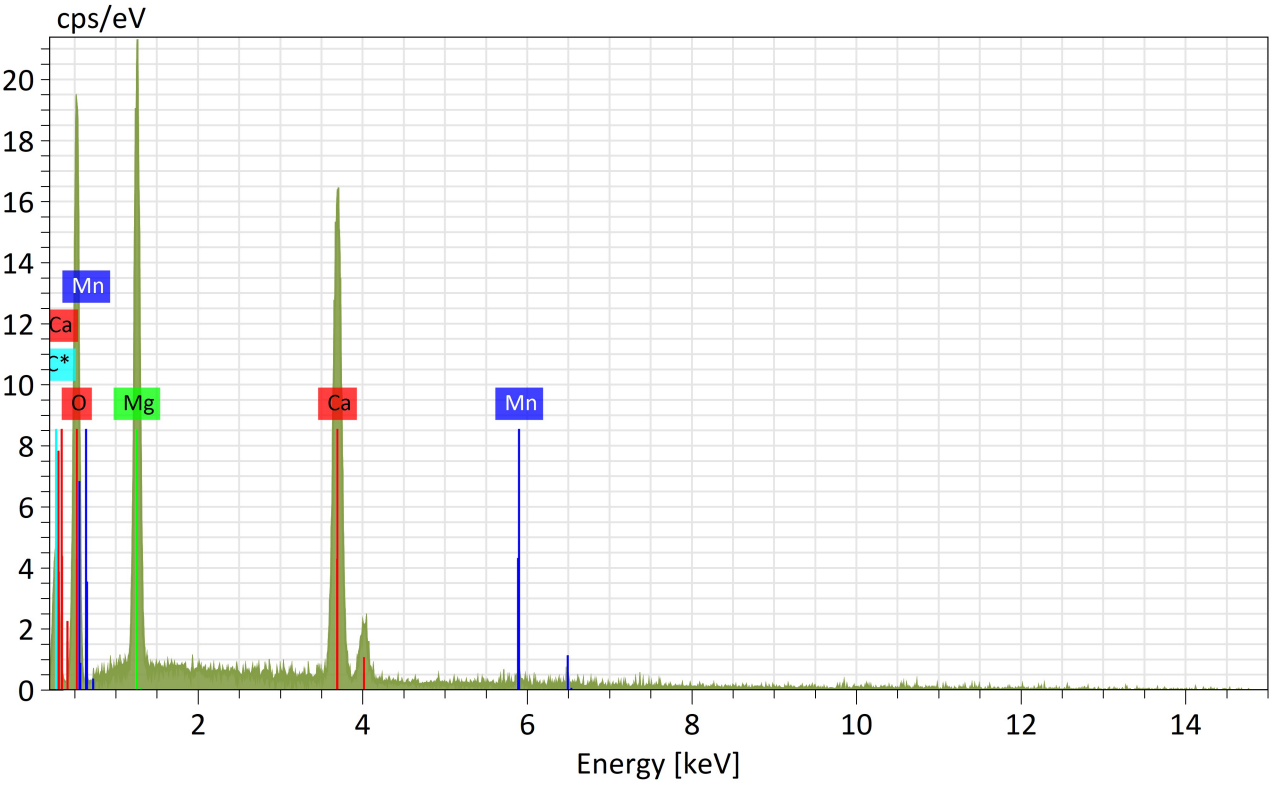
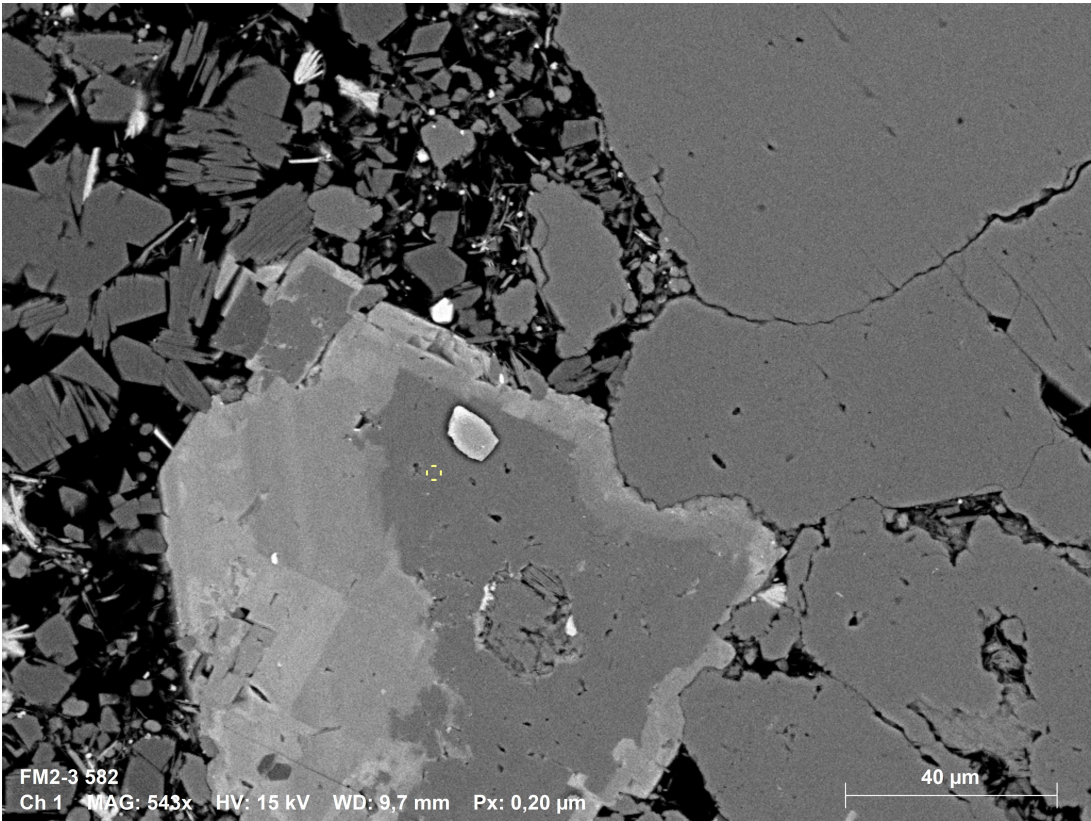




FM2-3 1158

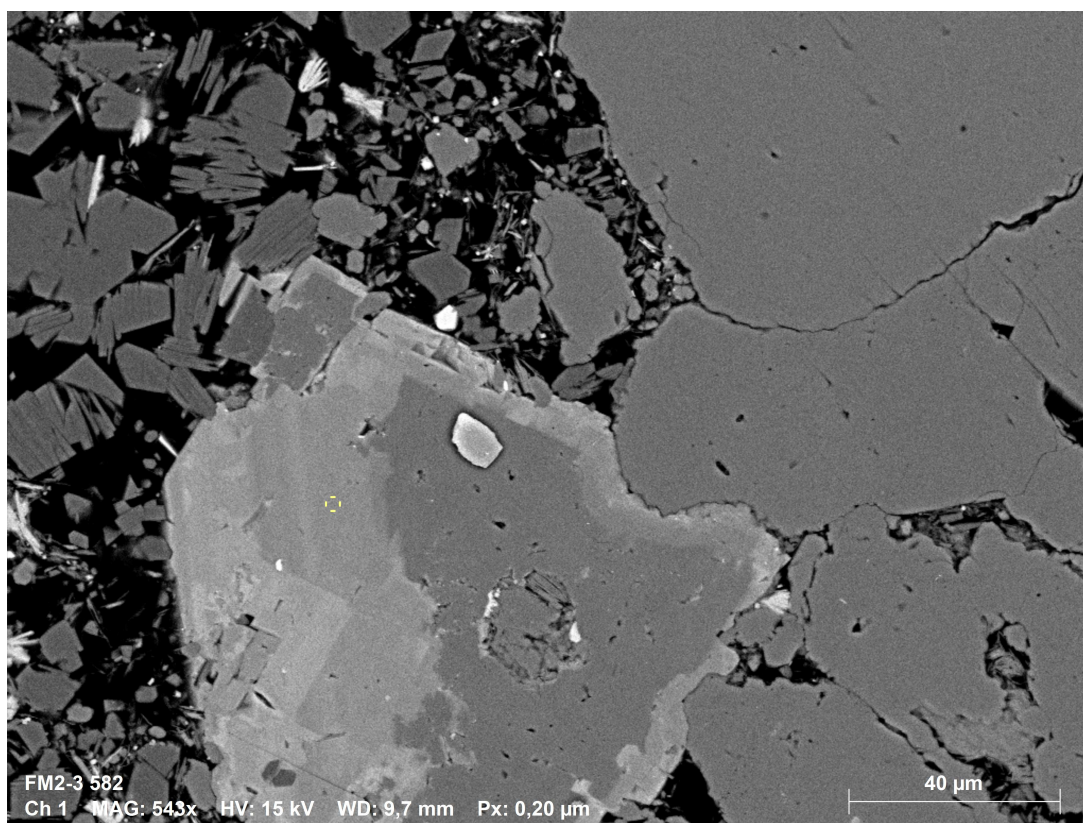
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	27230	47,56	54,29	63,33	2,06	4,33
Silicon	14	27842	18,22	20,80	13,82	0,95	5,23
Aluminium	13	31312	16,12	18,40	12,73	0,85	5,25
Carbon	6	819	5,70	6,51	10,12	0,38	6,72
		<b>Sum</b>	<b>87,61</b>	<b>100,00</b>	<b>100,00</b>		

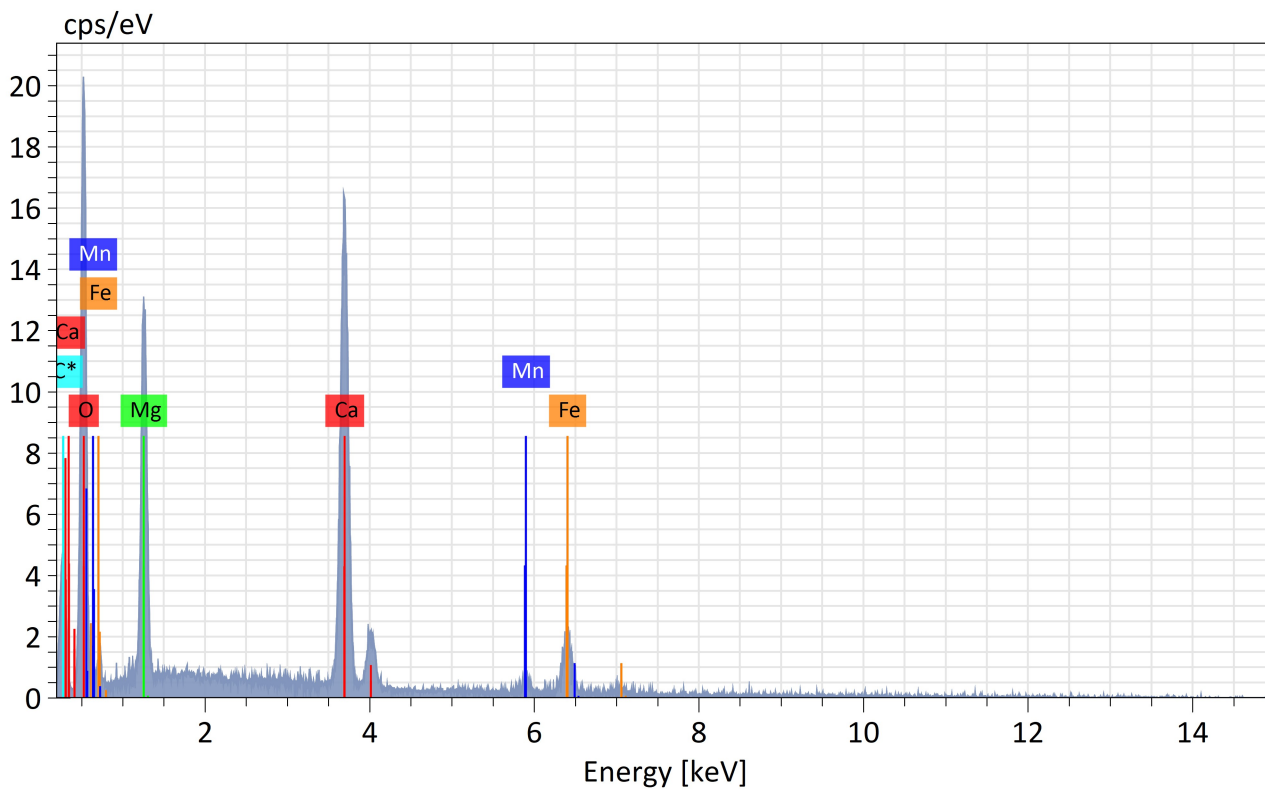




FM2-3 1160

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	13030	52,48	51,43	60,27	2,58	4,91
Carbon	6	3311	12,73	12,47	19,47	0,67	5,26
Calcium	20	19932	24,35	23,87	11,17	1,16	4,77
Magnesium	12	14674	11,69	11,46	8,84	0,75	6,43
Manganese	25	285	0,79	0,77	0,26	0,09	11,68
		<b>Sum</b>	<b>102,03</b>	<b>100,00</b>	<b>100,00</b>		

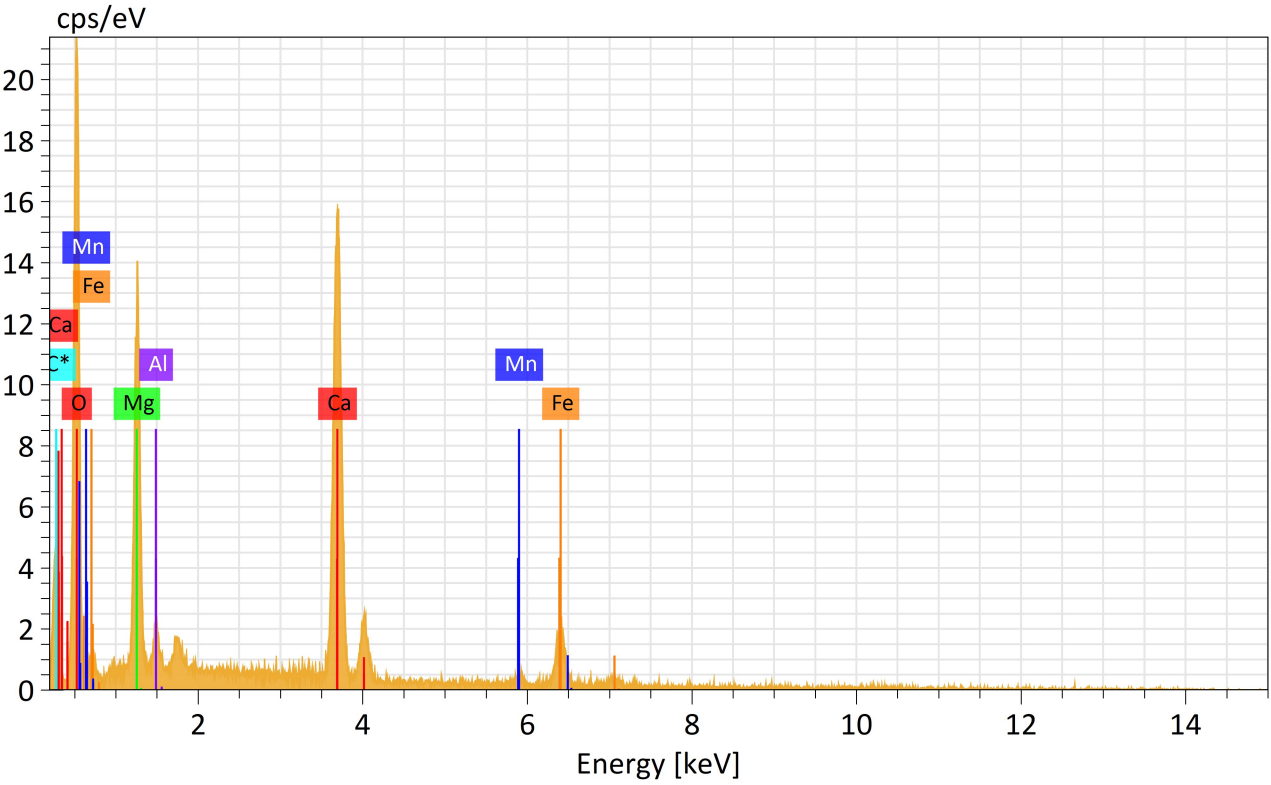
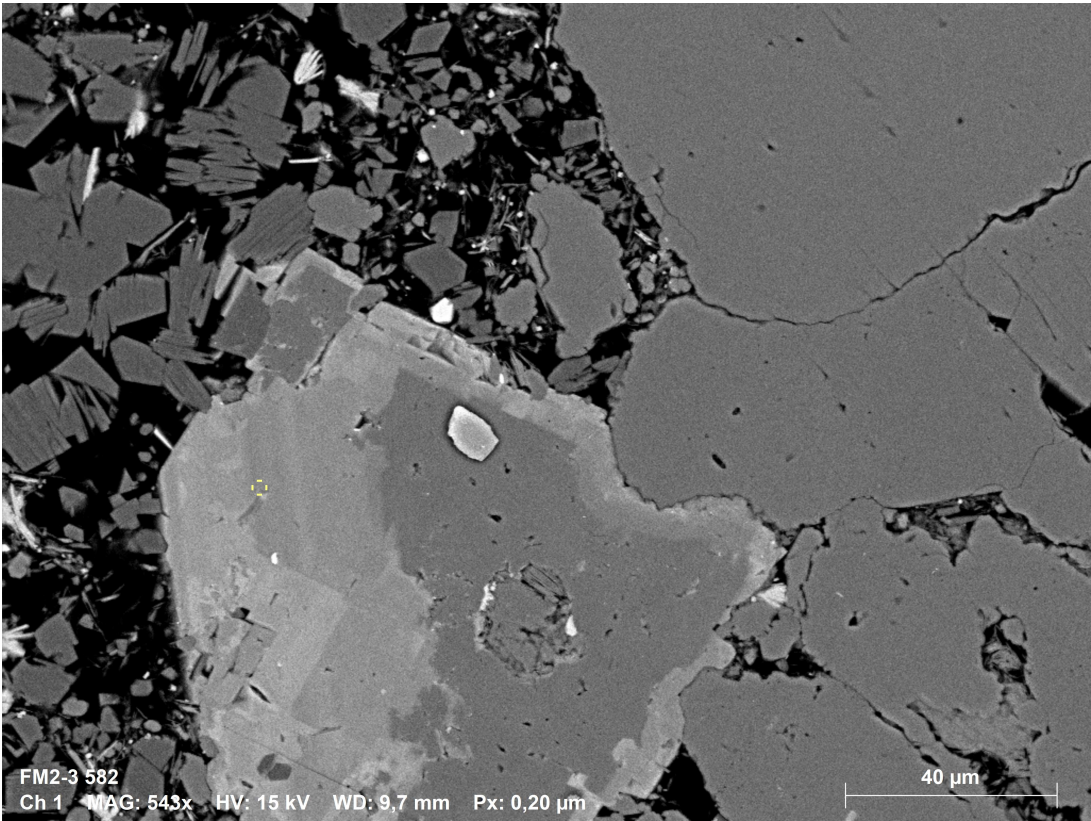




FM2-3 1161

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	13605	49,46	48,89	59,85	2,40	4,86
Carbon	6	3428	12,38	12,24	19,95	0,65	5,21
Calcium	20	19138	22,12	21,87	10,69	1,01	4,55
Magnesium	12	9250	7,89	7,80	6,28	0,51	6,47
Iron	26	2560	8,26	8,17	2,86	0,52	6,24
Manganese	25	397	1,05	1,04	0,37	0,10	9,90
		<b>Sum</b>	<b>101,16</b>	<b>100,00</b>	<b>100,00</b>		

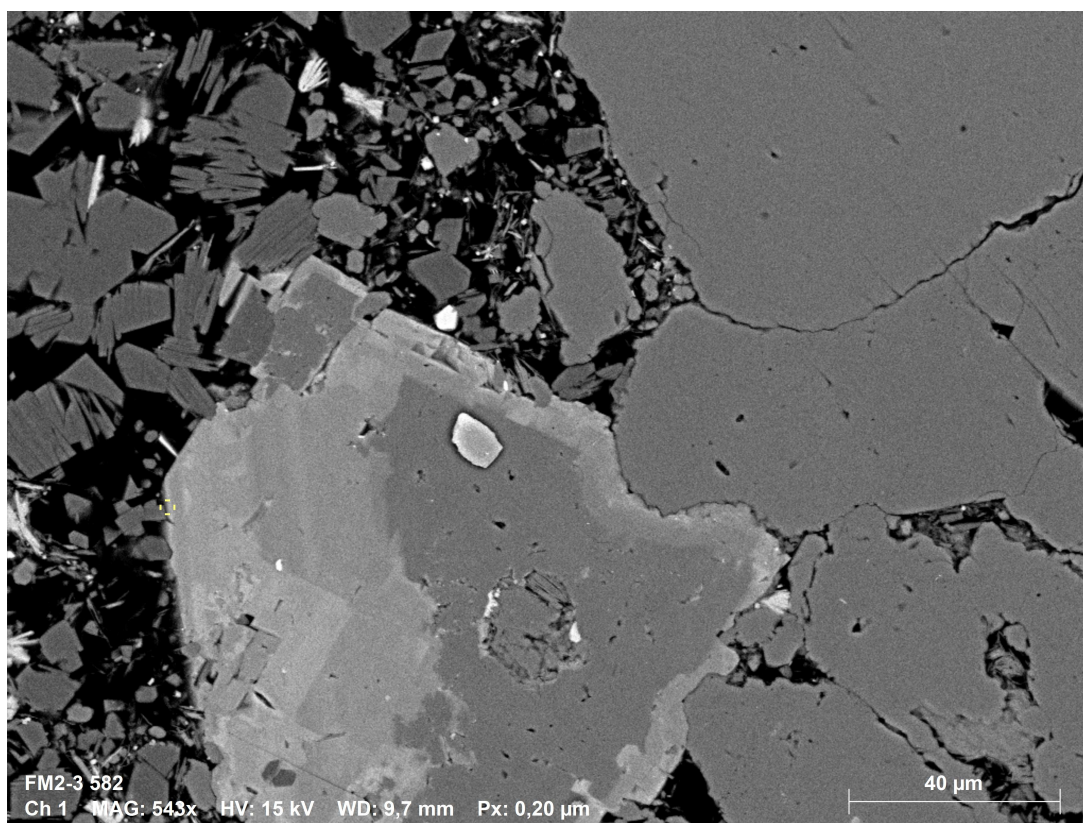


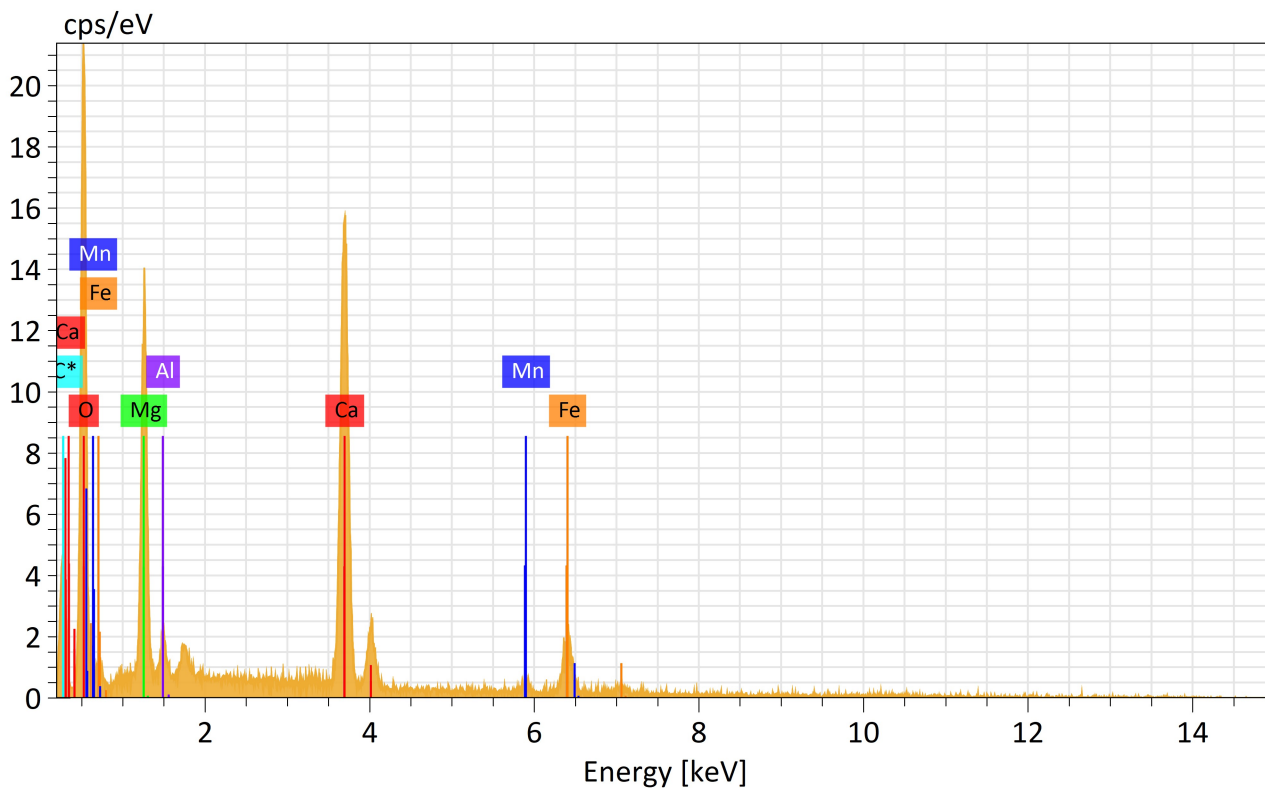




FM2-3 1162

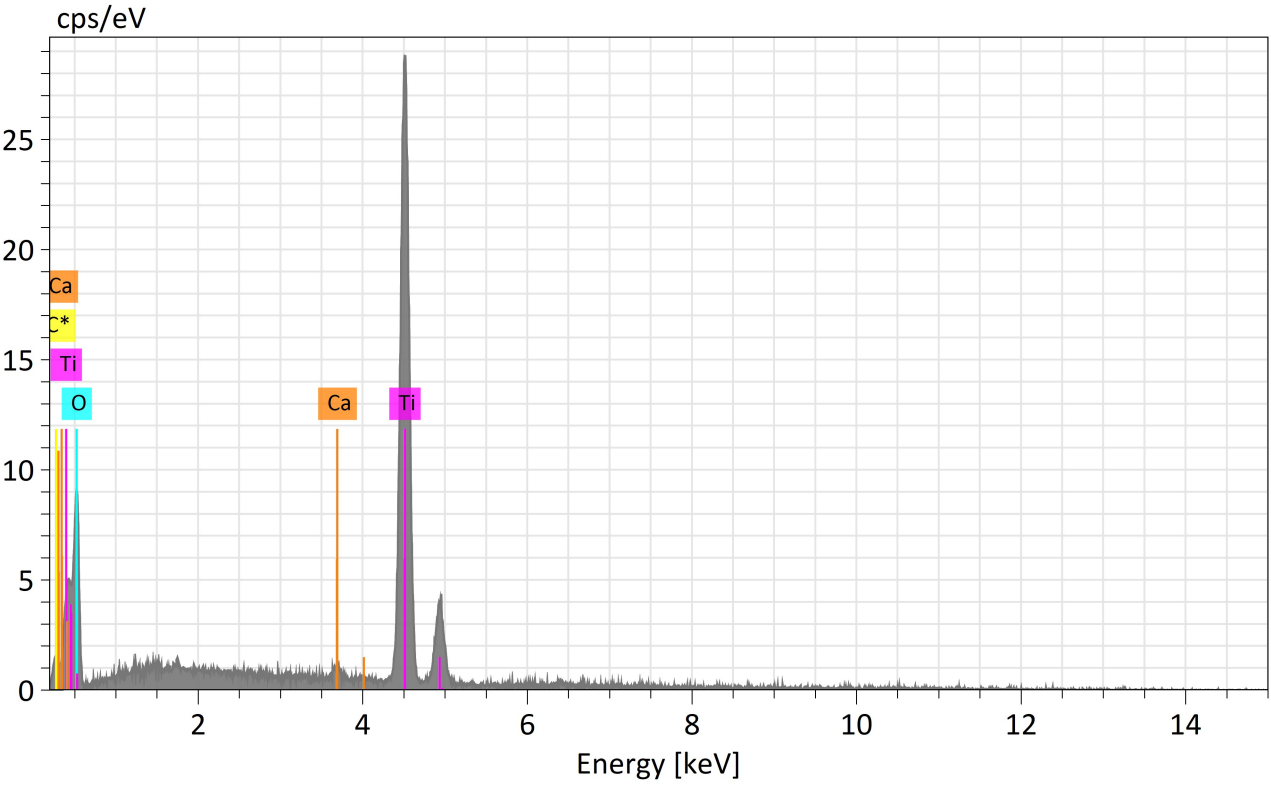
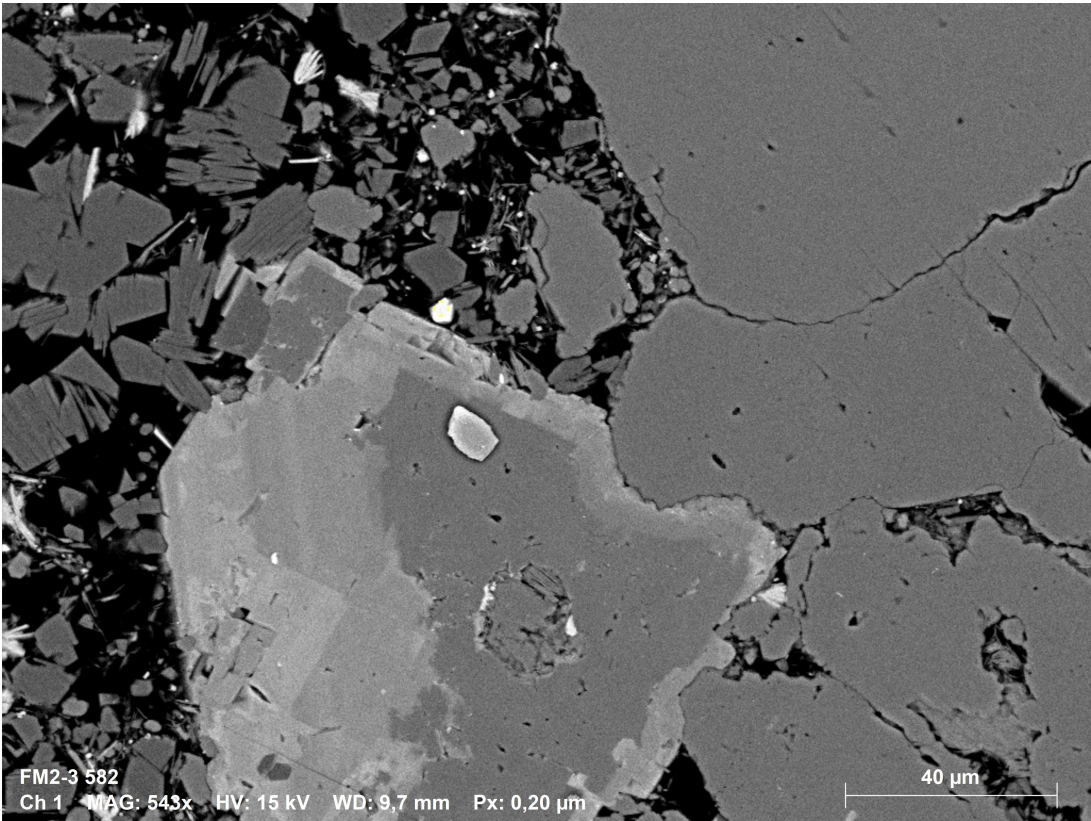
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	14351	50,12	49,56	60,41	2,44	4,86
Carbon	6	3356	12,10	11,97	19,43	0,64	5,26
Calcium	20	18841	20,79	20,56	10,01	0,93	4,49
Magnesium	12	9221	8,09	8,00	6,42	0,53	6,52
Iron	26	2596	8,41	8,32	2,90	0,53	6,25
Aluminium	13	885	0,72	0,71	0,51	0,06	8,58
Manganese	25	344	0,90	0,89	0,31	0,10	10,76
		<b>Sum</b>	<b>101,12</b>	<b>100,00</b>	<b>100,00</b>		





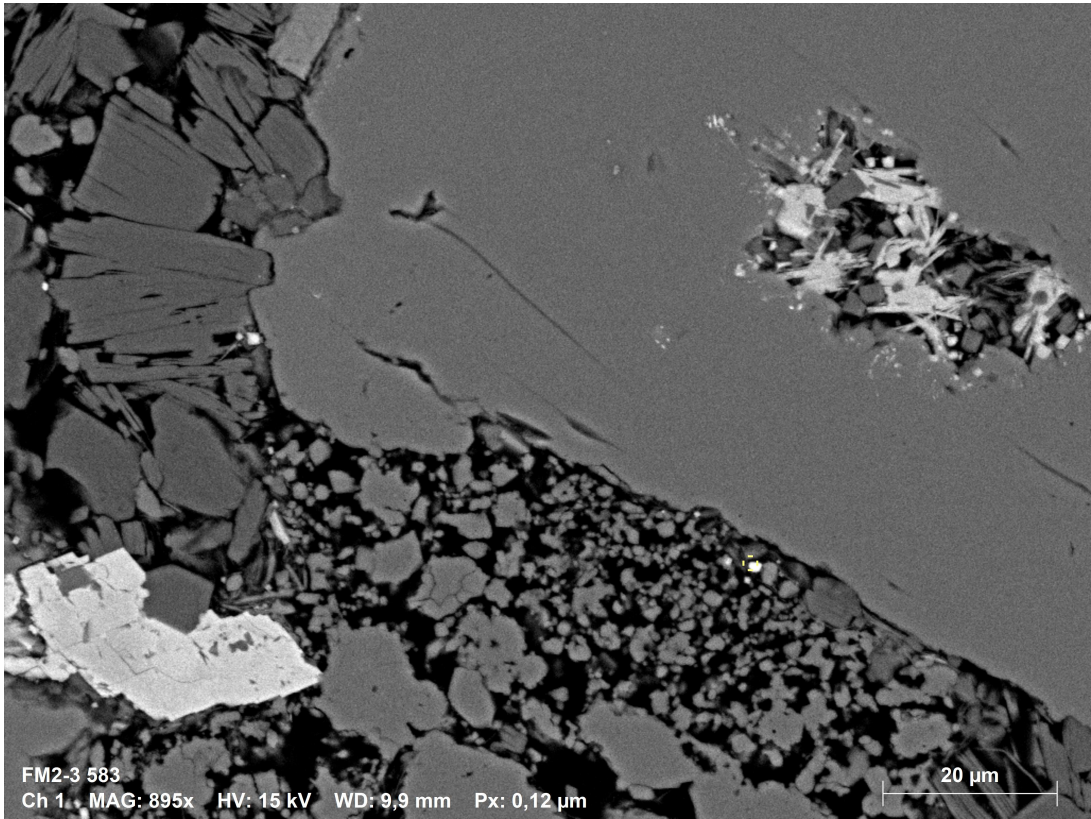
FM2-3 1162

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	14351	50,12	49,56	60,41	2,44	4,86
Carbon	6	3356	12,10	11,97	19,43	0,64	5,26
Calcium	20	18841	20,79	20,56	10,01	0,93	4,49
Magnesium	12	9221	8,09	8,00	6,42	0,53	6,52
Iron	26	2596	8,41	8,32	2,90	0,53	6,25
Aluminium	13	885	0,72	0,71	0,51	0,06	8,58
Manganese	25	344	0,90	0,89	0,31	0,10	10,76
		<b>Sum</b>	<b>101,12</b>	<b>100,00</b>	<b>100,00</b>		

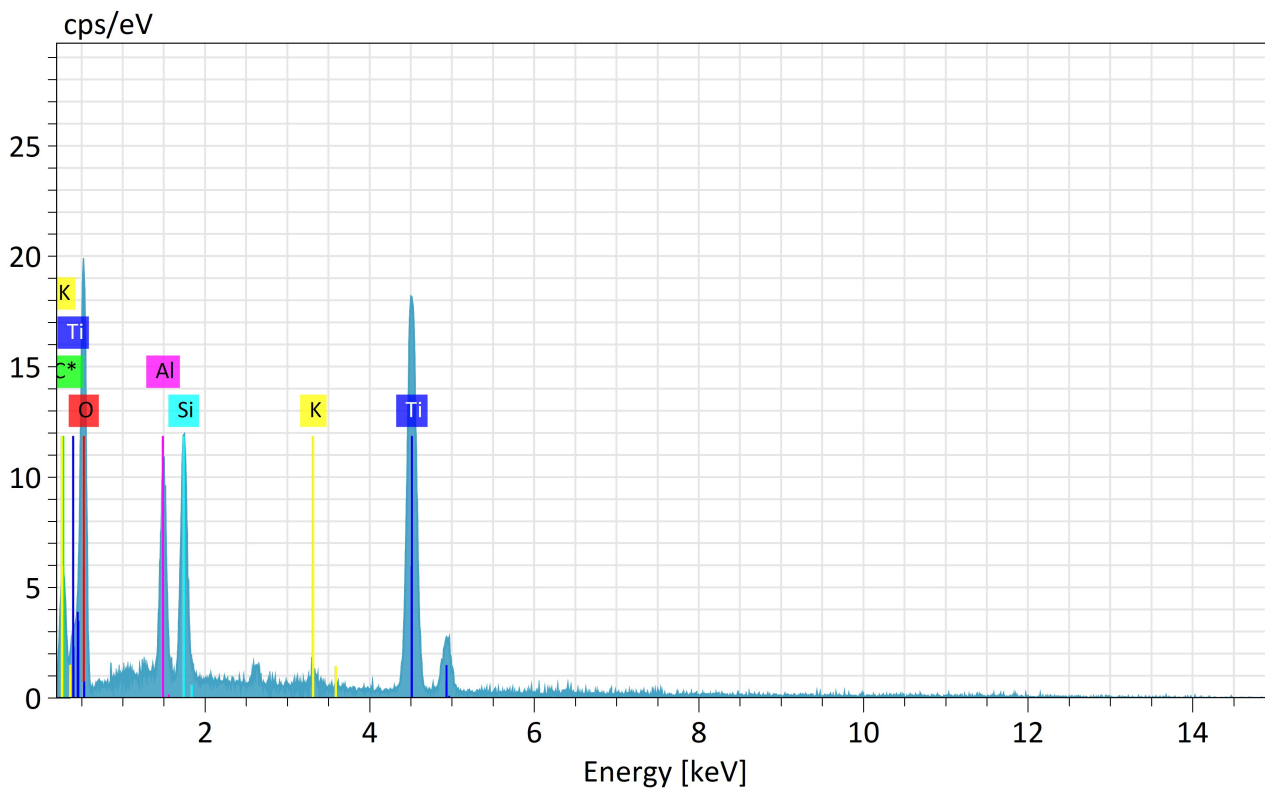


FM2-3 1165

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	6136	43,80	40,27	63,98	2,34	5,33
Titanium	22	38809	61,34	56,39	29,94	2,65	4,32
Carbon	6	850	2,91	2,67	5,65	0,19	6,50
Calcium	20	784	0,73	0,67	0,43	0,05	7,52
		Sum	108,77	100,00	100,00		

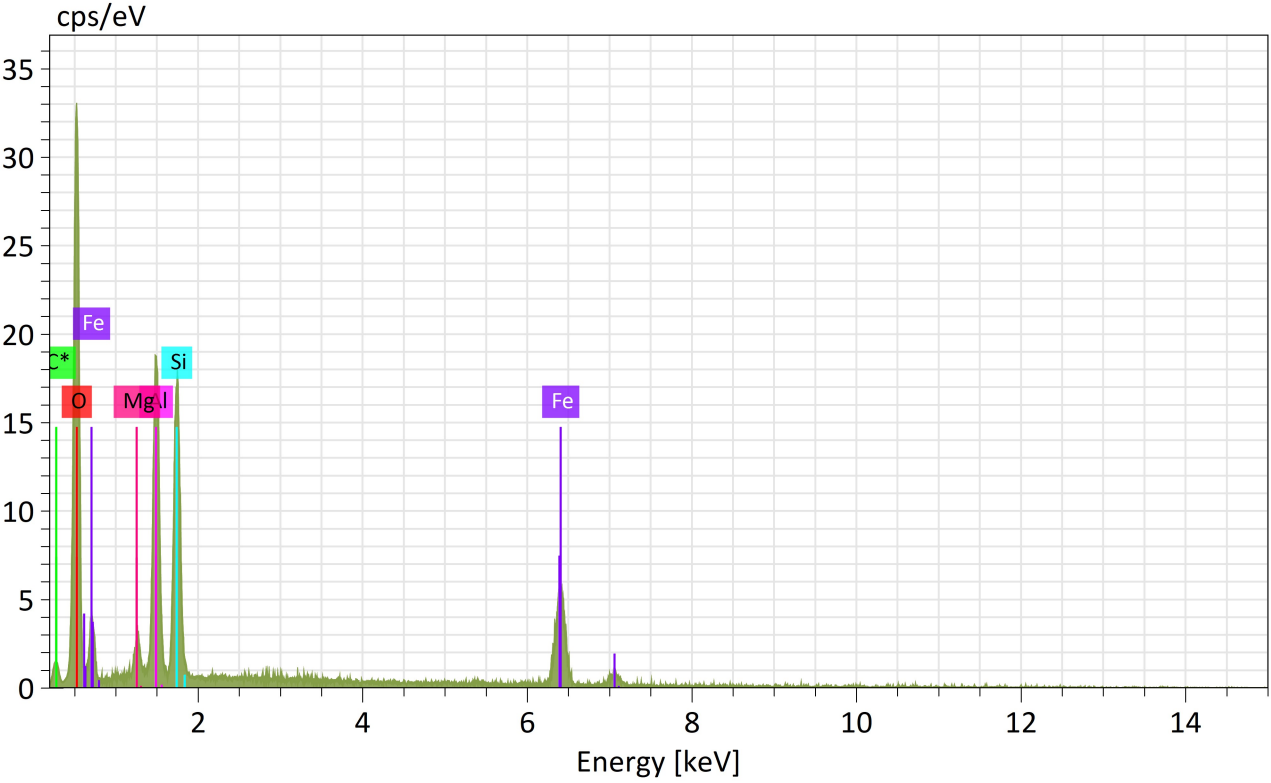
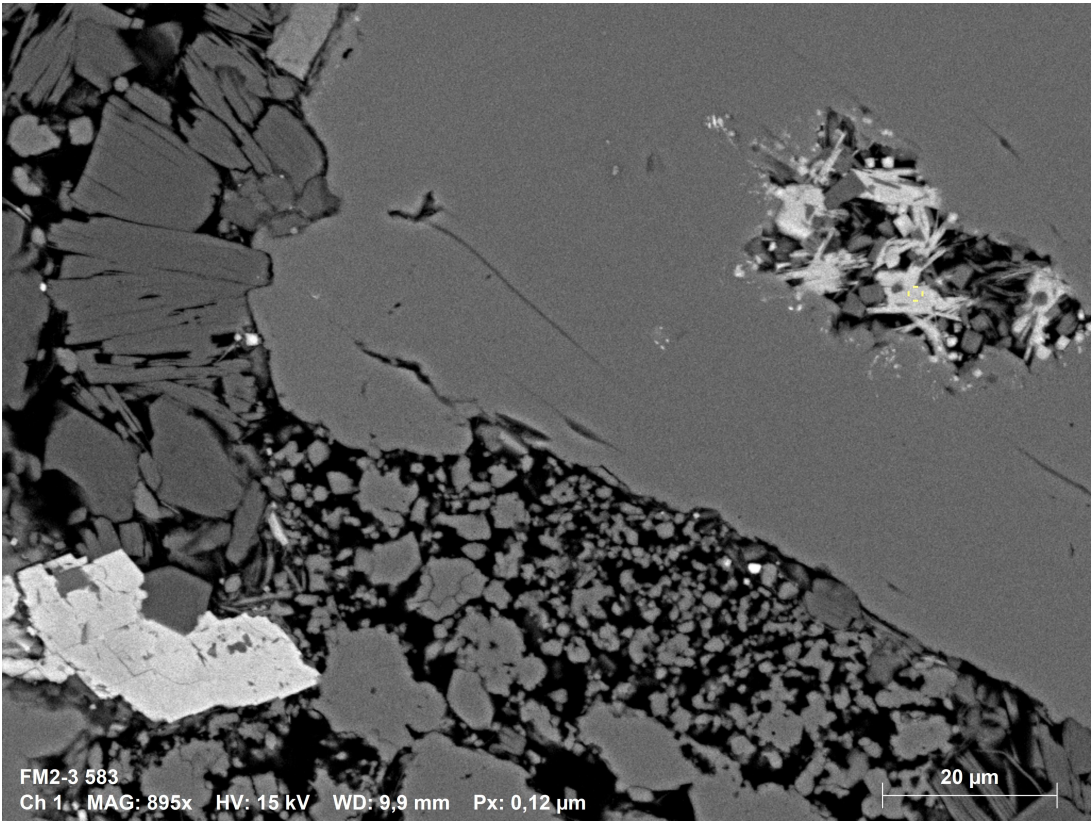






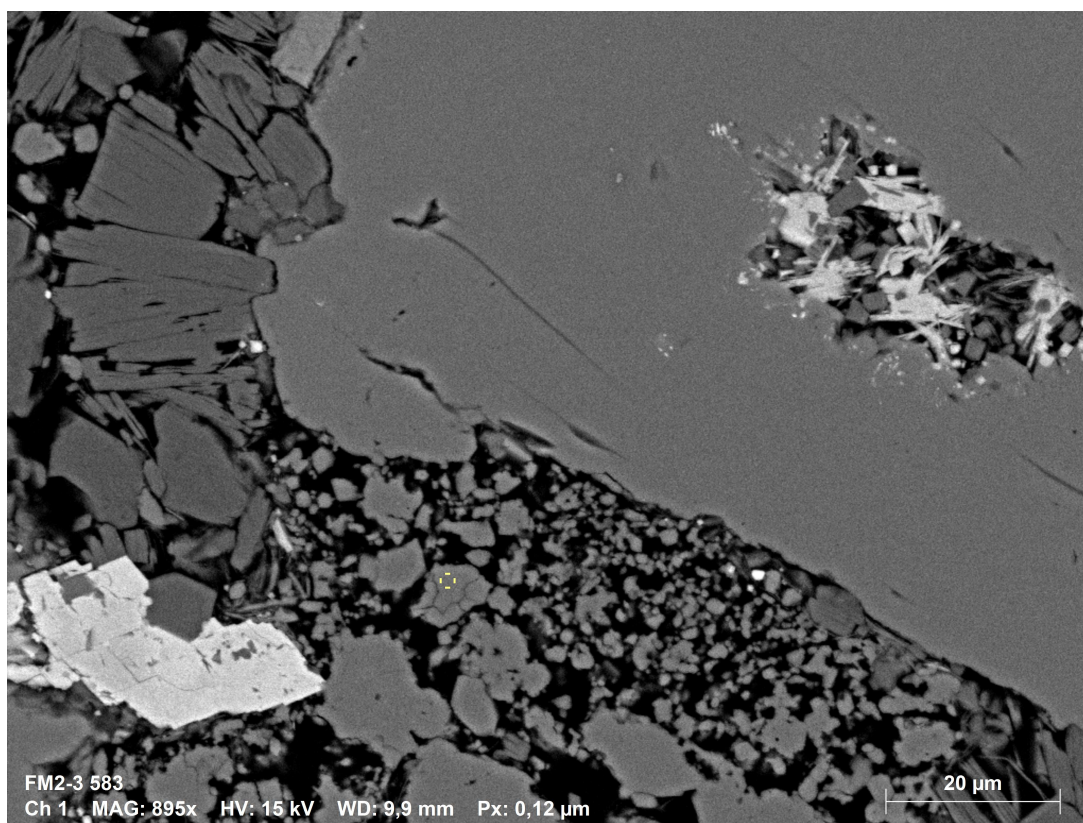
FM2-3 1167

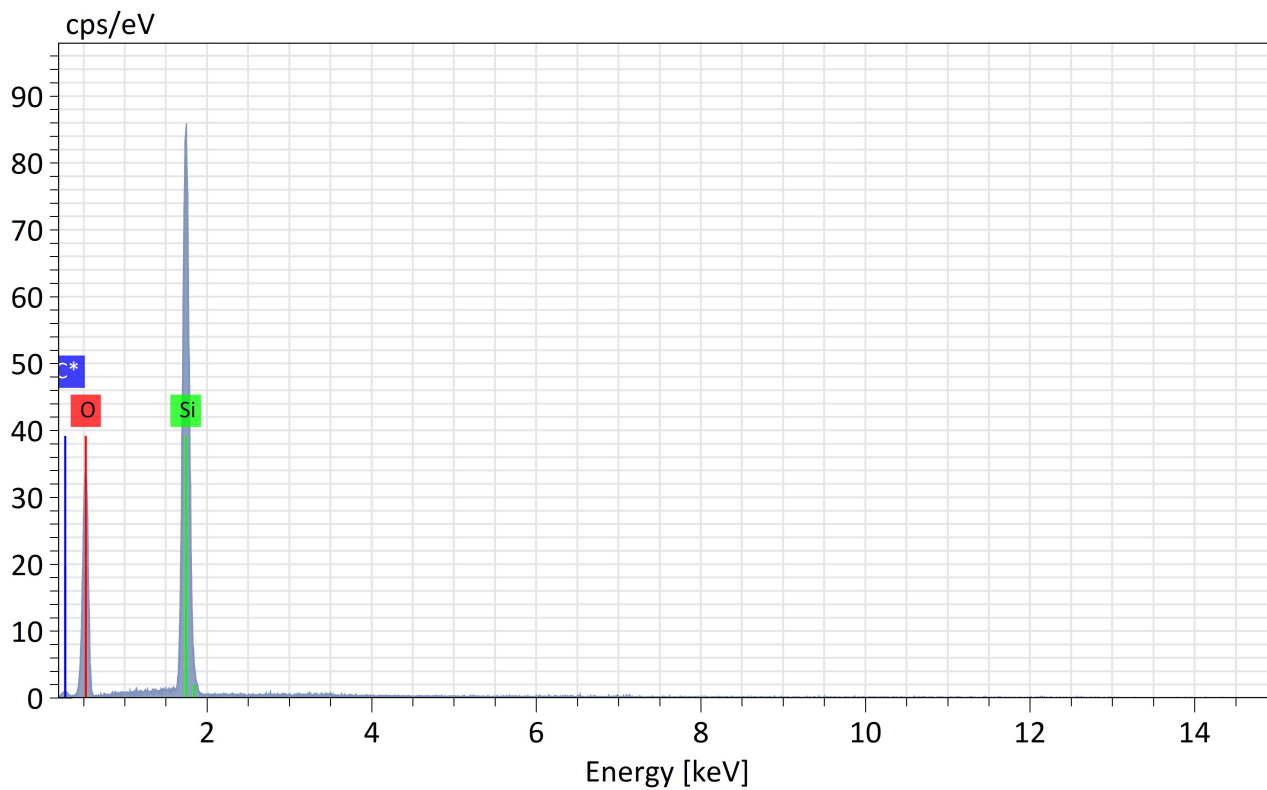
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	12982	58,99	48,38	62,34	2,97	5,04
Carbon	6	2904	12,31	10,10	17,33	0,69	5,56
Titanium	22	24973	40,74	33,41	14,39	1,91	4,69
Silicon	14	9670	5,30	4,34	3,19	0,26	4,93
Aluminium	13	7537	3,97	3,25	2,49	0,21	5,36
Potassium	19	773	0,62	0,51	0,27	0,05	7,53
		<b>Sum</b>	<b>121,93</b>	<b>100,00</b>	<b>100,00</b>		



FM2-3 1170

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	21657	41,73	42,69	58,44	1,76	4,22
Carbon	6	921	6,16	6,30	11,48	0,41	6,58
Iron	26	8090	25,78	26,38	10,34	1,46	5,67
Aluminium	13	14687	11,17	11,42	9,27	0,63	5,68
Silicon	14	14763	11,62	11,89	9,27	0,62	5,35
Magnesium	12	1496	1,29	1,32	1,19	0,10	7,79
		<b>Sum</b>	<b>97,75</b>	<b>100,00</b>	<b>100,00</b>		

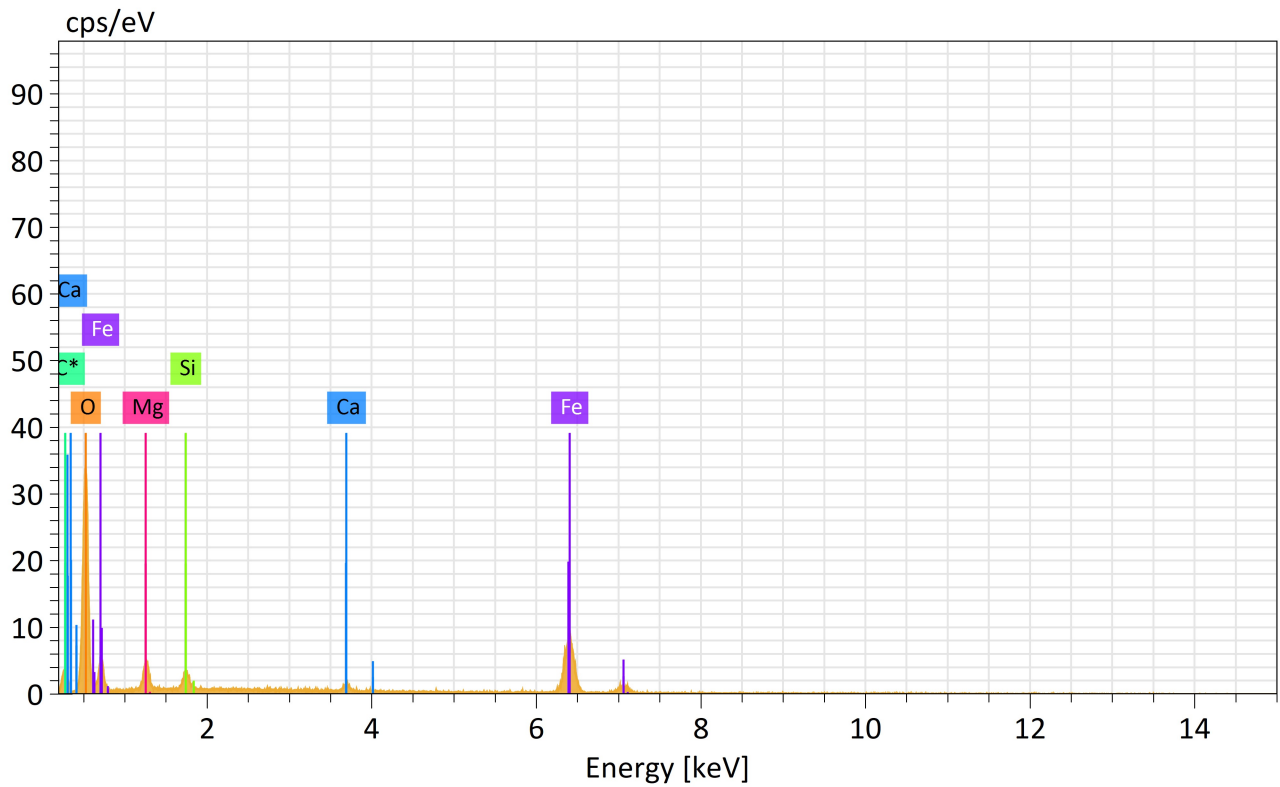
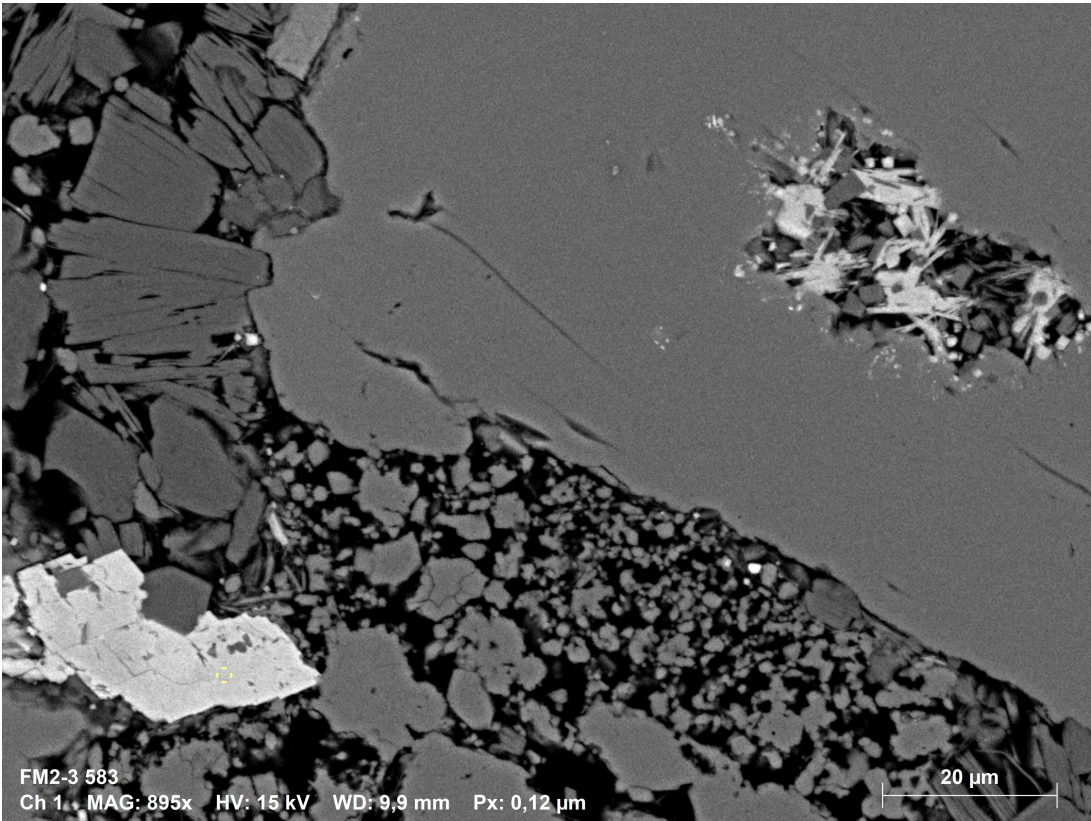




FM2-3 1171

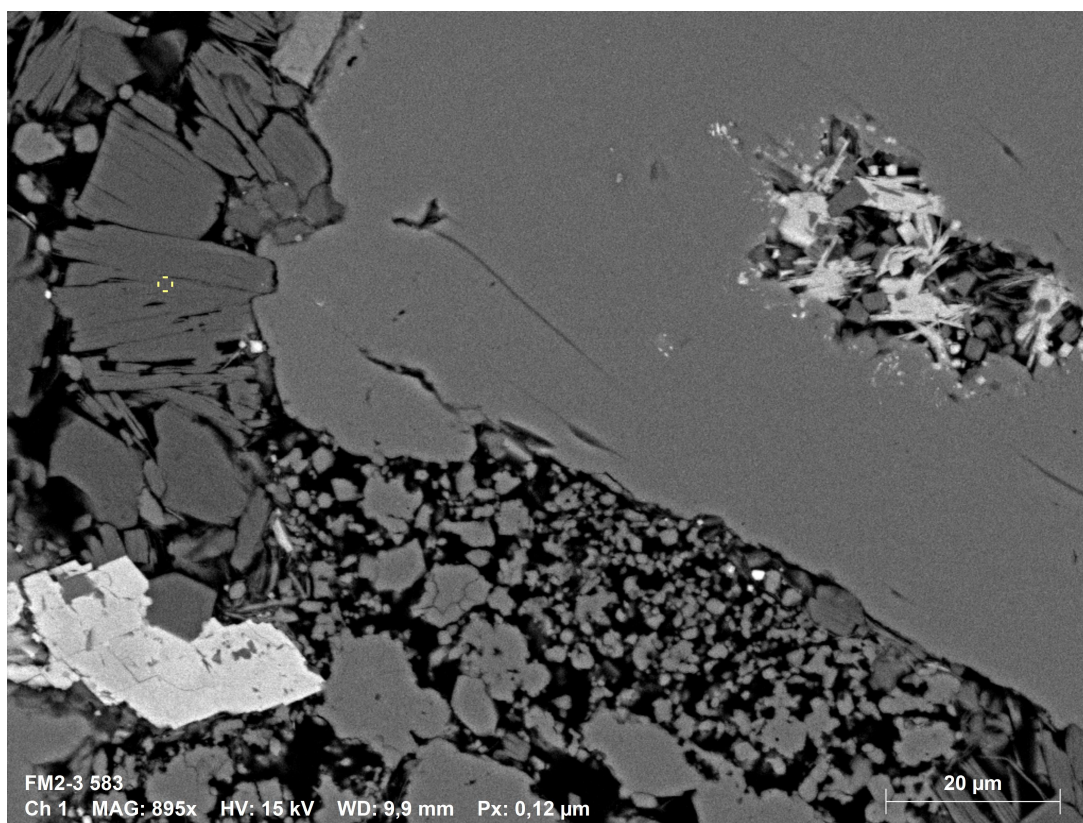
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	23040	46,76	50,76	61,40	2,08	4,44
Silicon	14	73405	40,68	44,16	30,43	1,98	4,86
Carbon	6	528	4,68	5,08	8,18	0,36	7,74
		<b>Sum</b>	<b>92,12</b>	<b>100,00</b>	<b>100,00</b>		

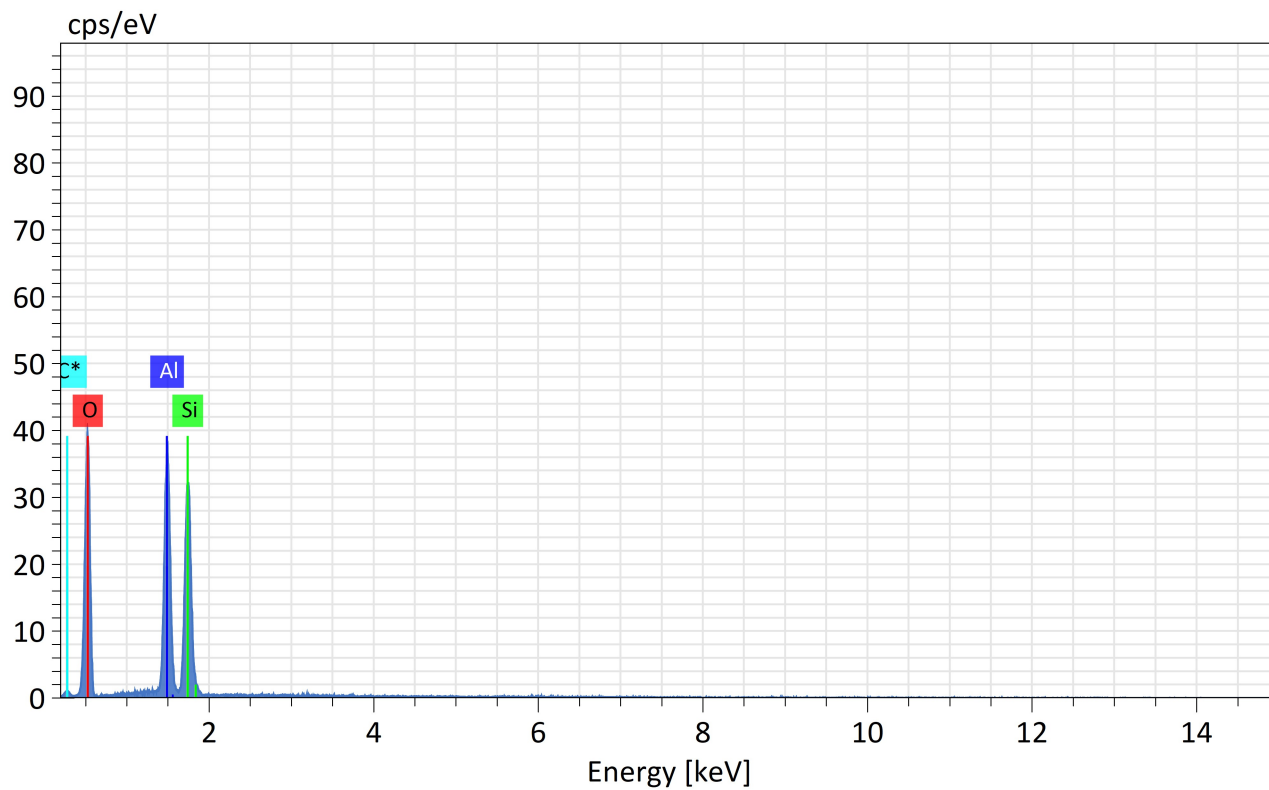




FM2-3 1172

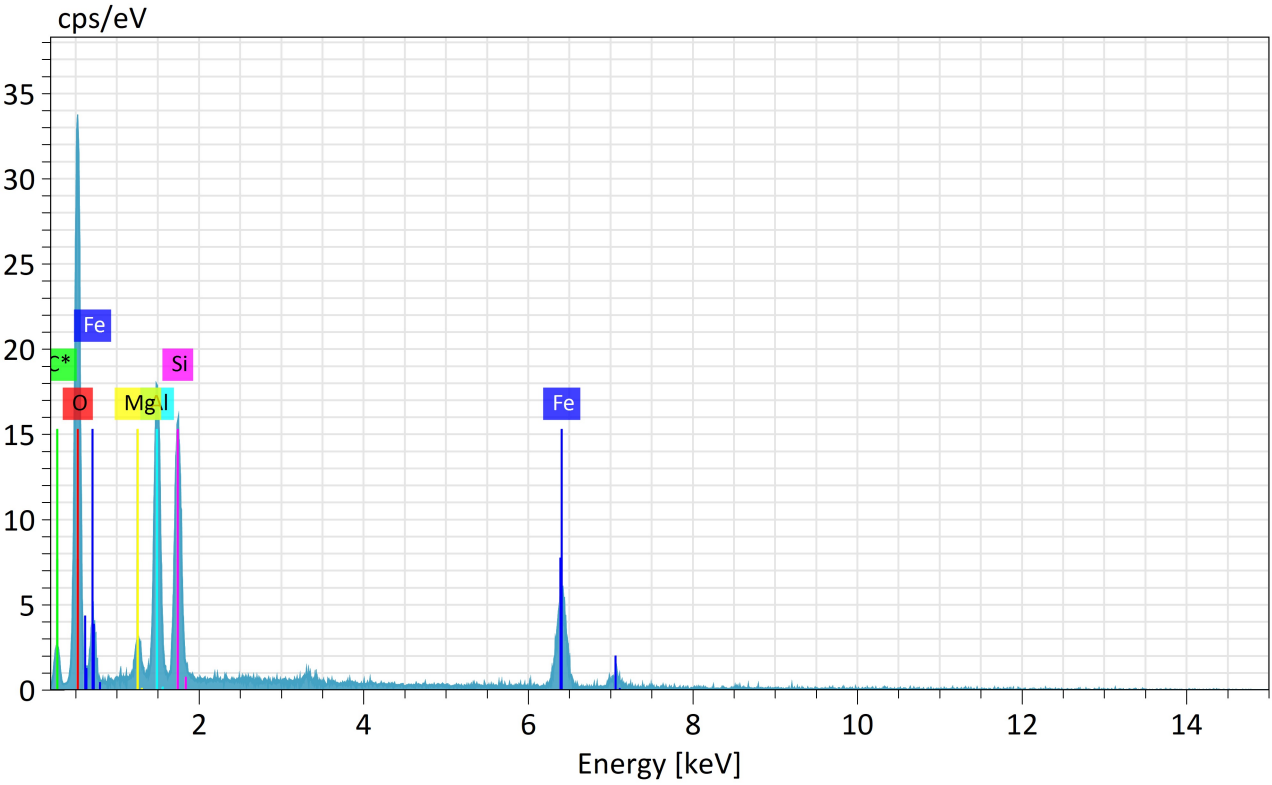
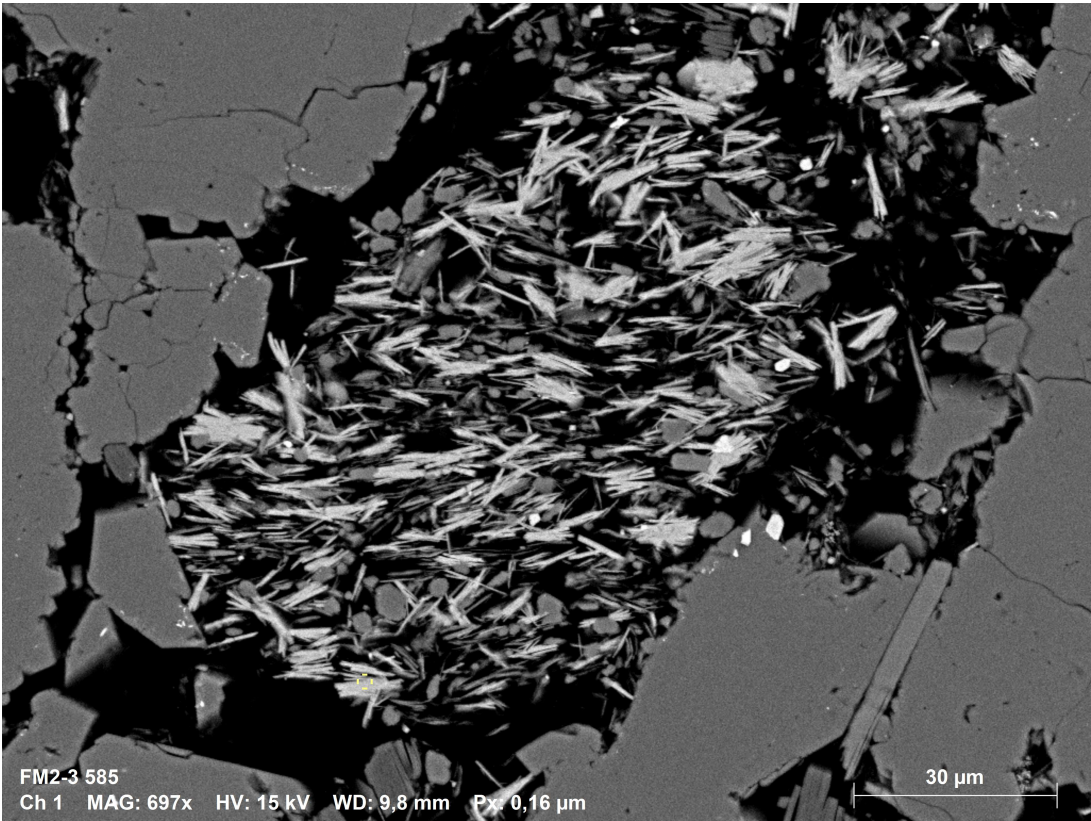
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	23115	41,43	43,45	59,24	1,73	4,19
Carbon	6	2654	10,73	11,25	20,43	0,59	5,48
Iron	26	12471	37,03	38,84	15,17	1,95	5,27
Magnesium	12	3162	3,25	3,41	3,06	0,23	7,03
Silicon	14	2313	1,78	1,86	1,45	0,11	6,01
Calcium	20	1039	1,13	1,19	0,65	0,07	6,52
		<b>Sum</b>	<b>95,34</b>	<b>100,00</b>	<b>100,00</b>		





FM2-3 1173

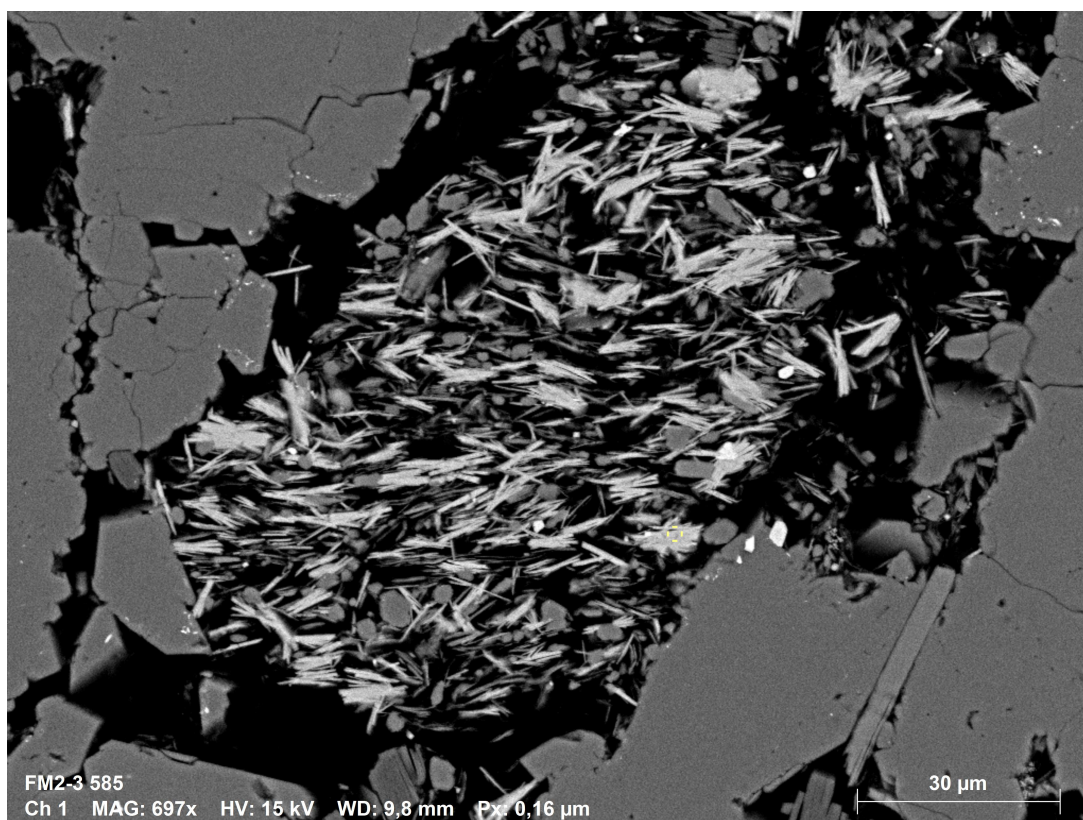
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	26784	50,12	54,71	64,46	2,14	4,27
Silicon	14	28414	19,97	21,80	14,63	1,05	5,25
Aluminium	13	29628	16,78	18,31	12,79	0,90	5,35
Carbon	6	610	4,74	5,17	8,12	0,35	7,29
		<b>Sum</b>	<b>91,61</b>	<b>100,00</b>	<b>100,00</b>		

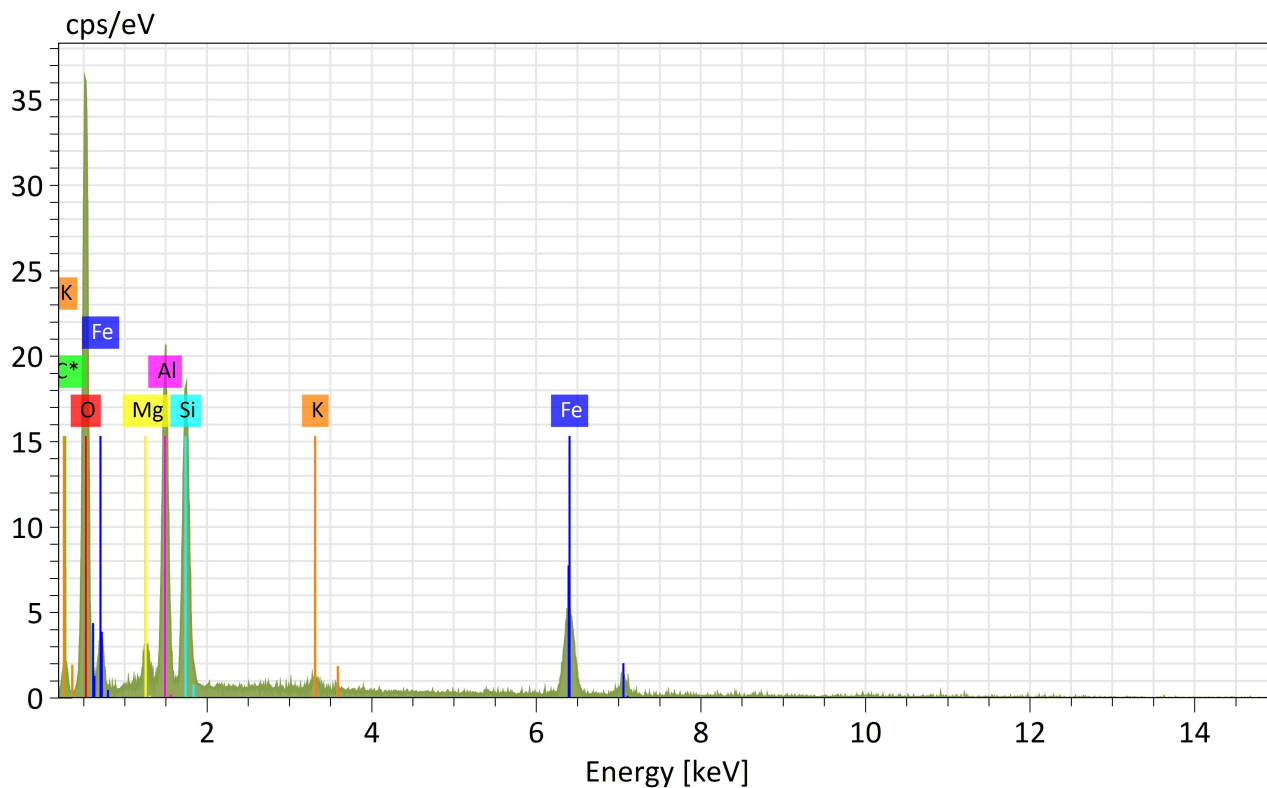




FM2-3 1175

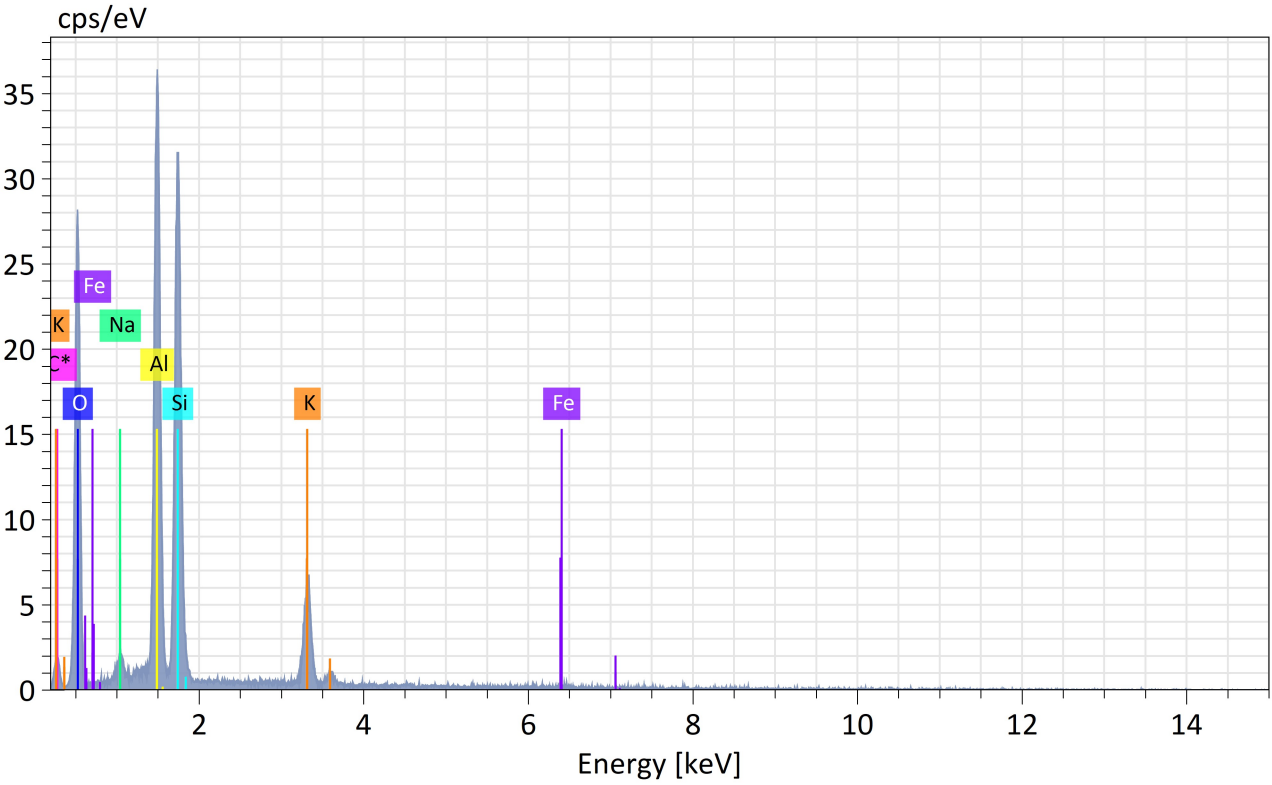
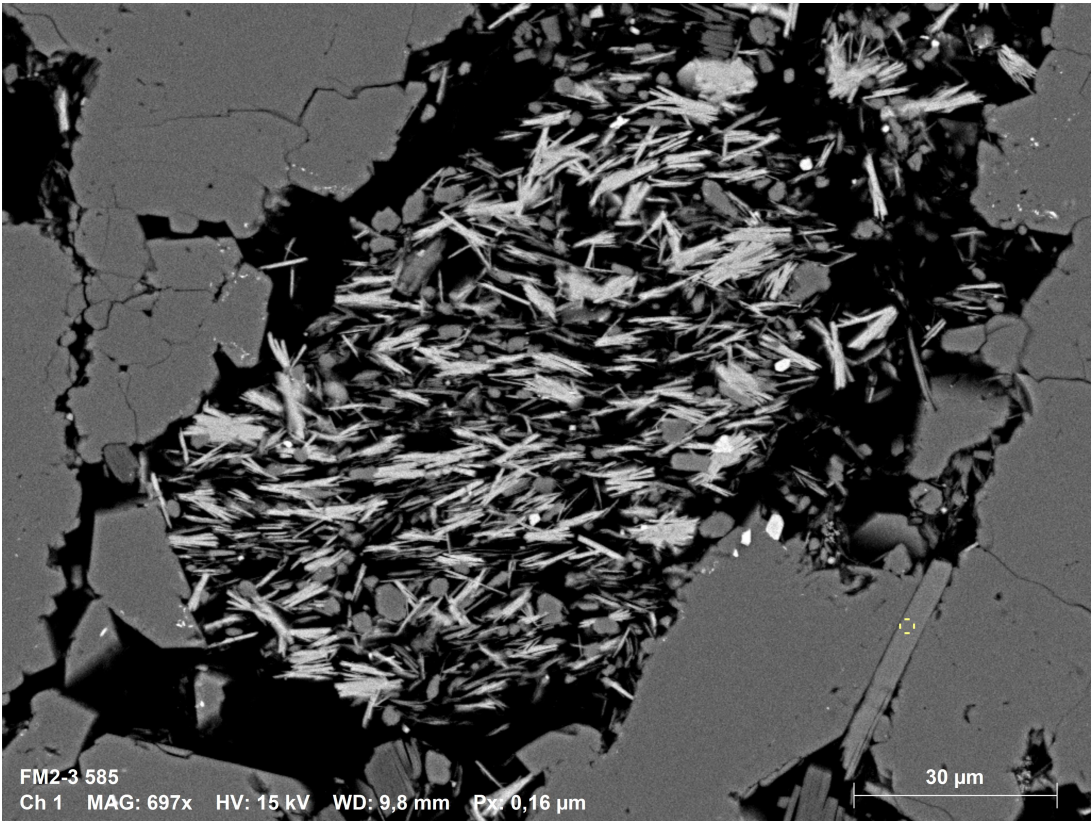
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	21525	44,04	42,51	55,96	1,88	4,28
Carbon	6	1661	10,42	10,06	17,63	0,62	5,99
Iron	26	8178	26,79	25,86	9,75	1,54	5,73
Aluminium	13	13774	10,49	10,13	7,91	0,60	5,76
Silicon	14	13330	10,33	9,97	7,48	0,55	5,31
Magnesium	12	1742	1,51	1,46	1,27	0,11	7,59
		<b>Sum</b>	<b>103,59</b>	<b>100,00</b>	<b>100,00</b>		





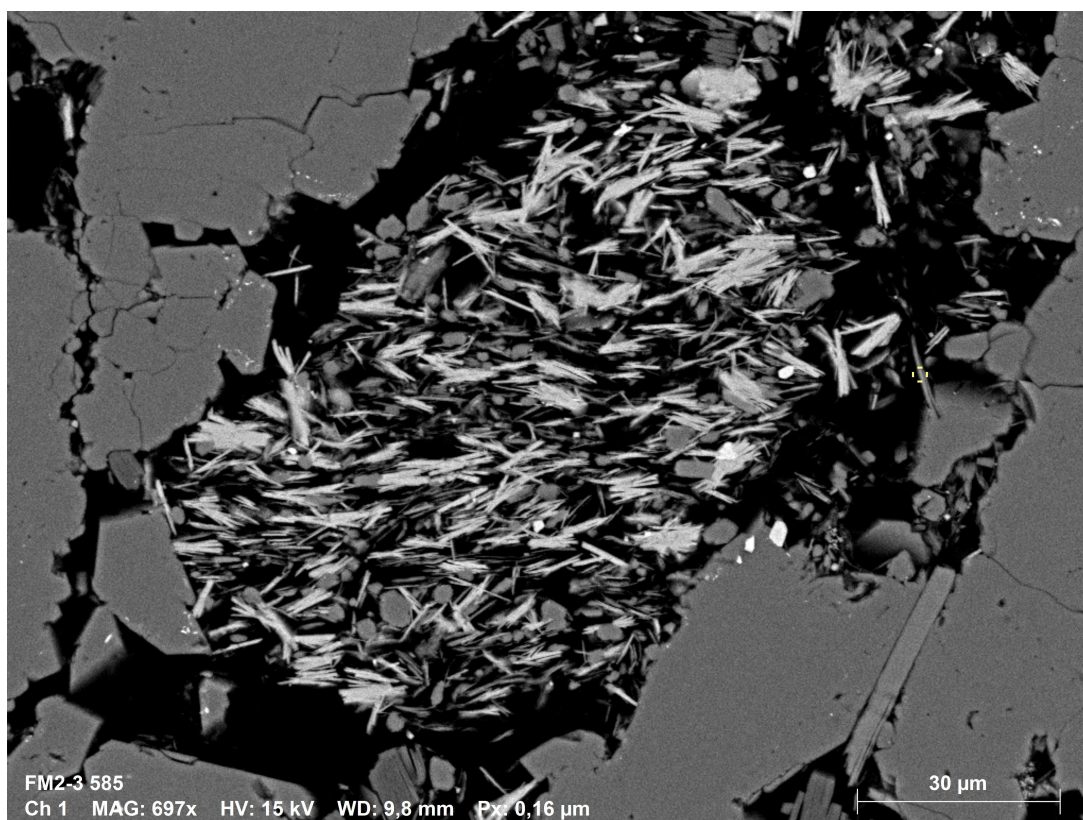
FM2-3 1176

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	23615	42,54	45,00	59,98	1,80	4,23
Carbon	6	1061	6,34	6,71	11,91	0,41	6,53
Iron	26	7620	22,34	23,63	9,03	1,24	5,55
Silicon	14	15145	10,89	11,51	8,74	0,57	5,22
Aluminium	13	14963	10,42	11,02	8,71	0,58	5,57
Magnesium	12	1674	1,32	1,40	1,23	0,10	7,56
Potassium	19	743	0,70	0,74	0,40	0,05	7,69
		<b>Sum</b>	<b>94,54</b>	<b>100,00</b>	<b>100,00</b>		

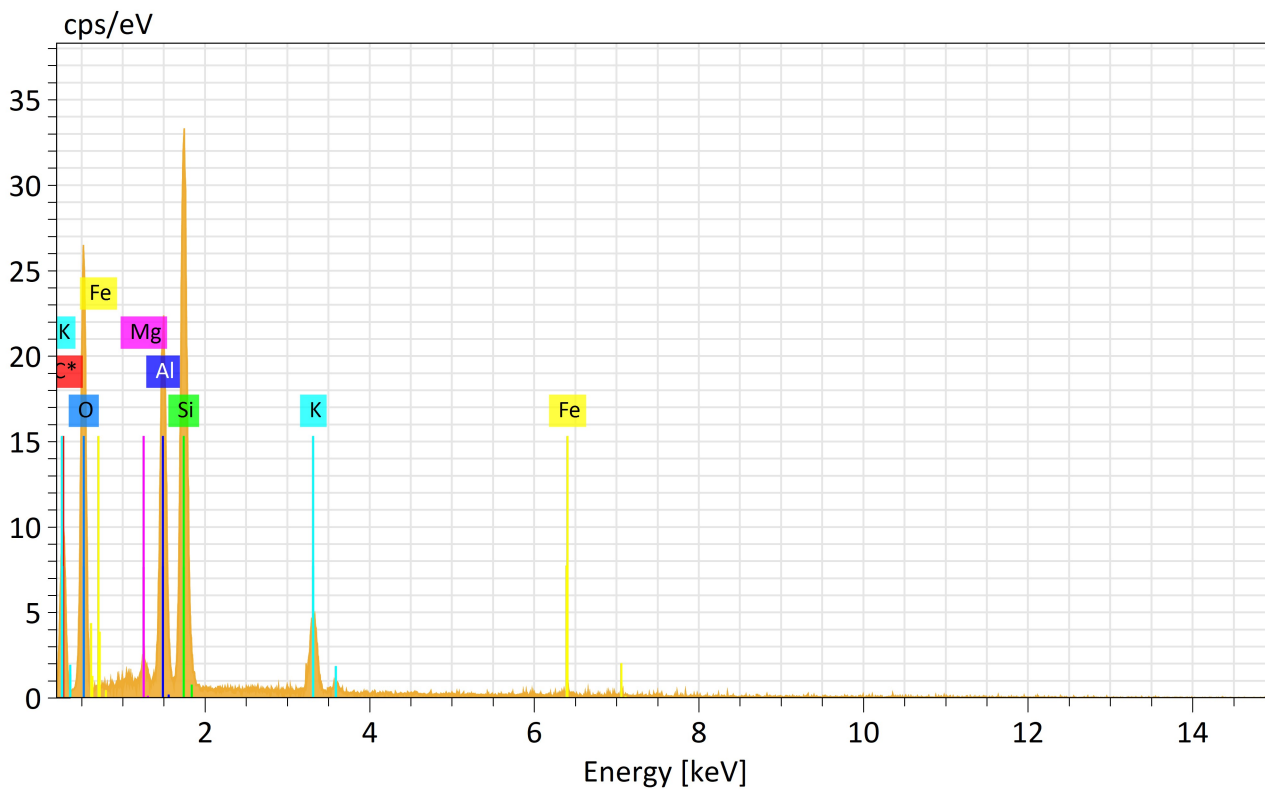


FM2-3 1177

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	17960	37,32	46,66	57,04	1,71	4,59
Silicon	14	27140	15,92	19,90	13,86	0,79	4,96
Carbon	6	954	6,05	7,56	12,31	0,41	6,72
Aluminium	13	27925	12,37	15,47	11,21	0,62	5,00
Potassium	19	6940	6,86	8,58	4,29	0,33	4,87
Sodium	11	1023	1,04	1,30	1,11	0,10	9,61
Iron	26	135	0,43	0,53	0,19	0,07	17,38
		<b>Sum</b>	<b>79,98</b>	<b>100,00</b>	<b>100,00</b>		

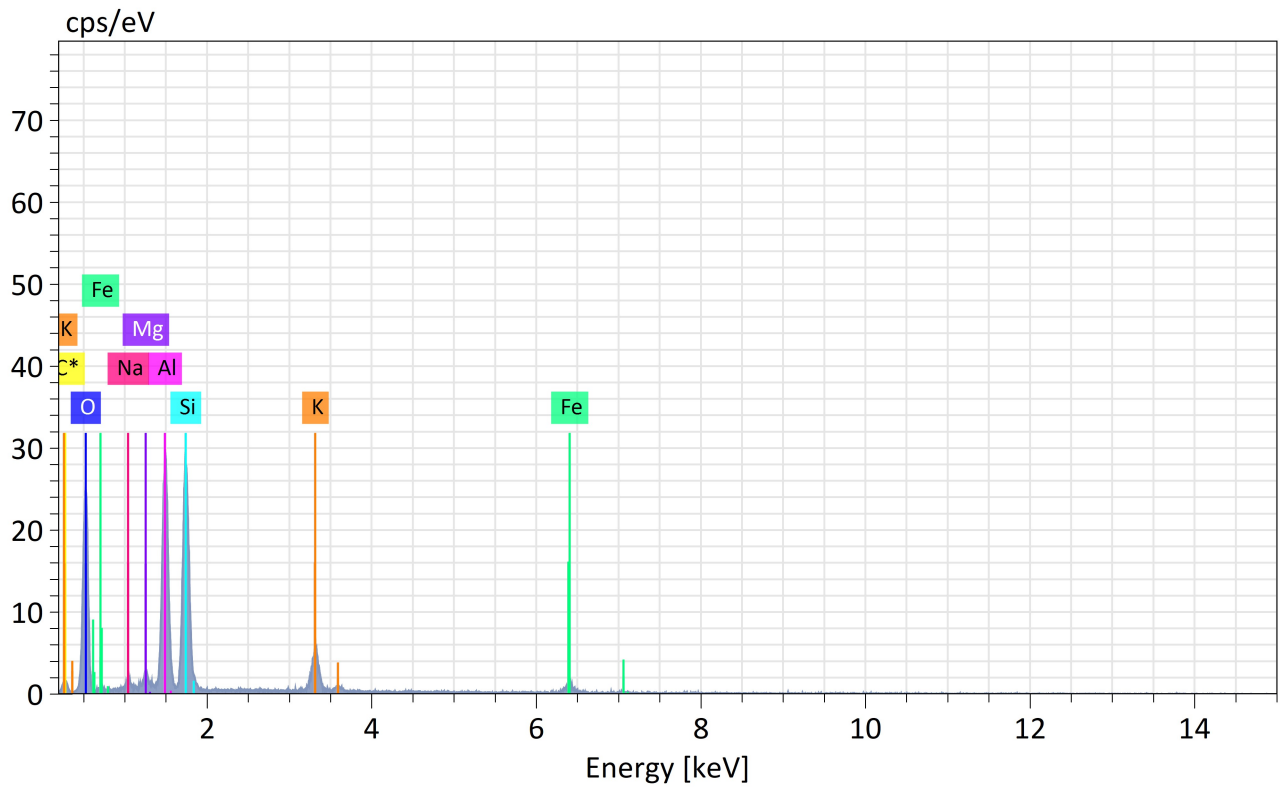
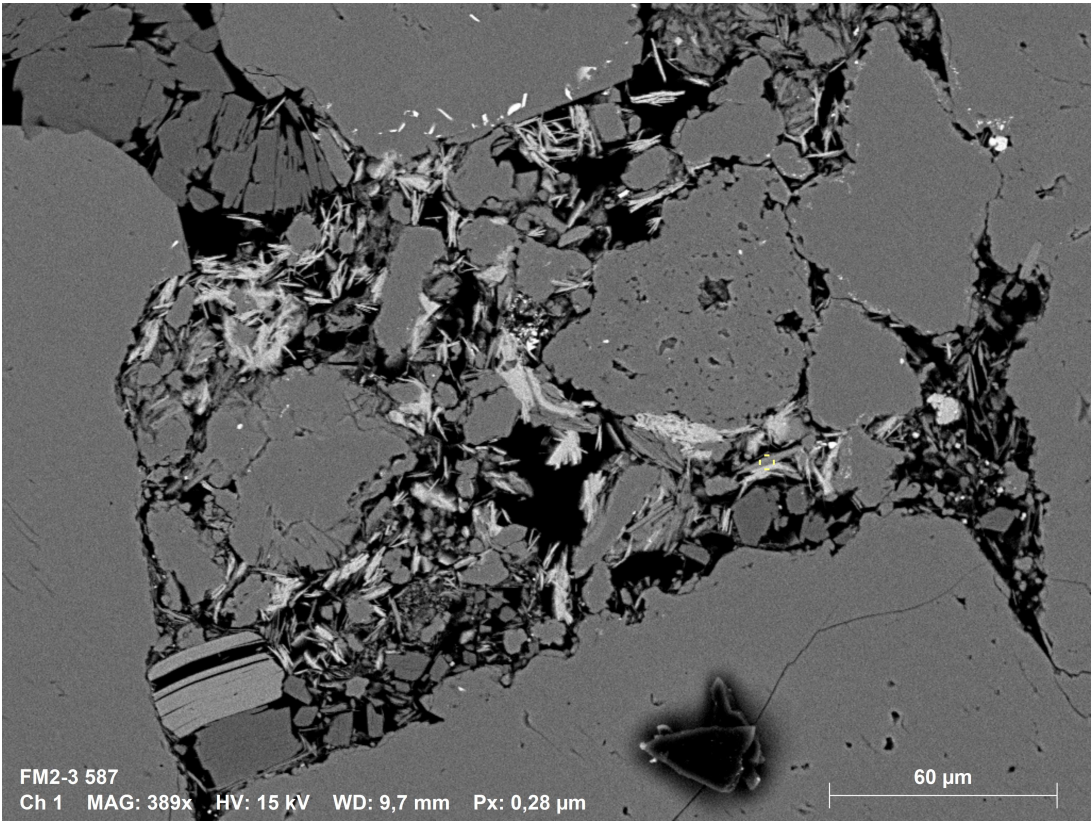


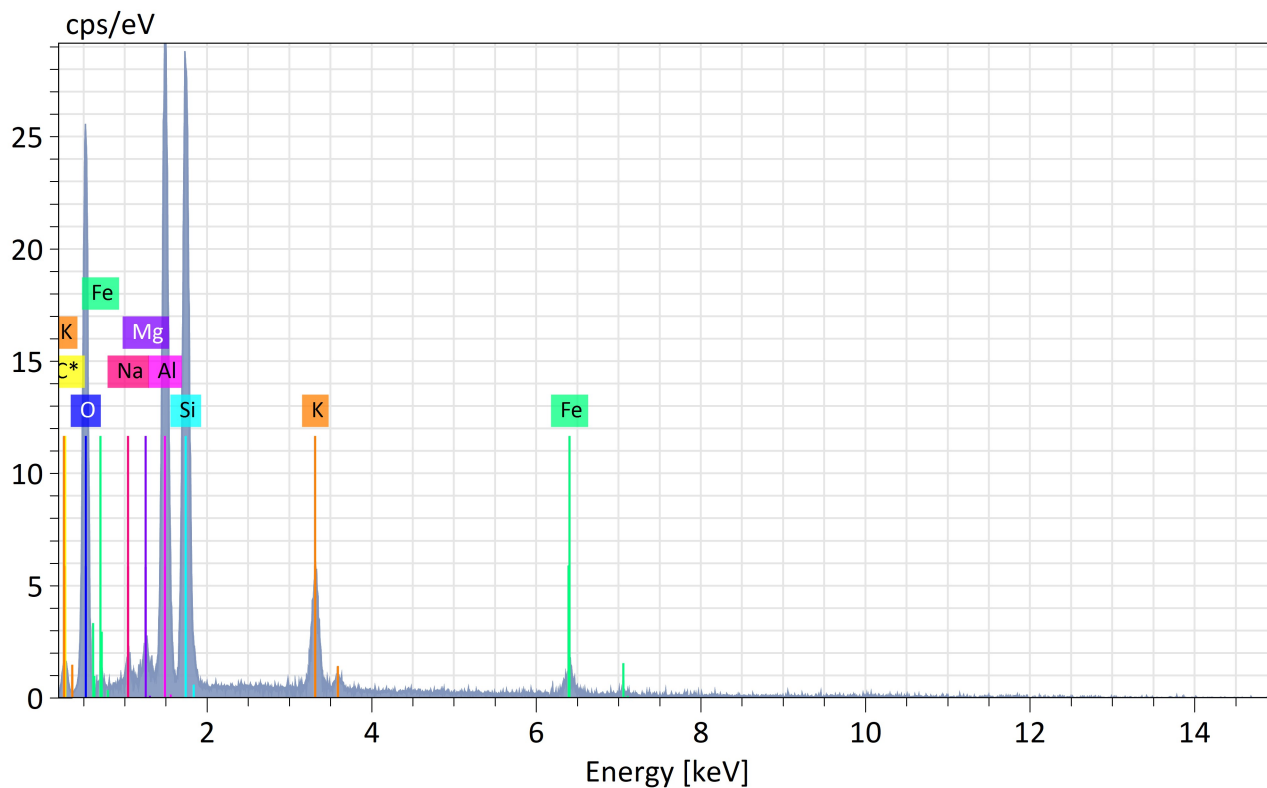




FM2-3 1178

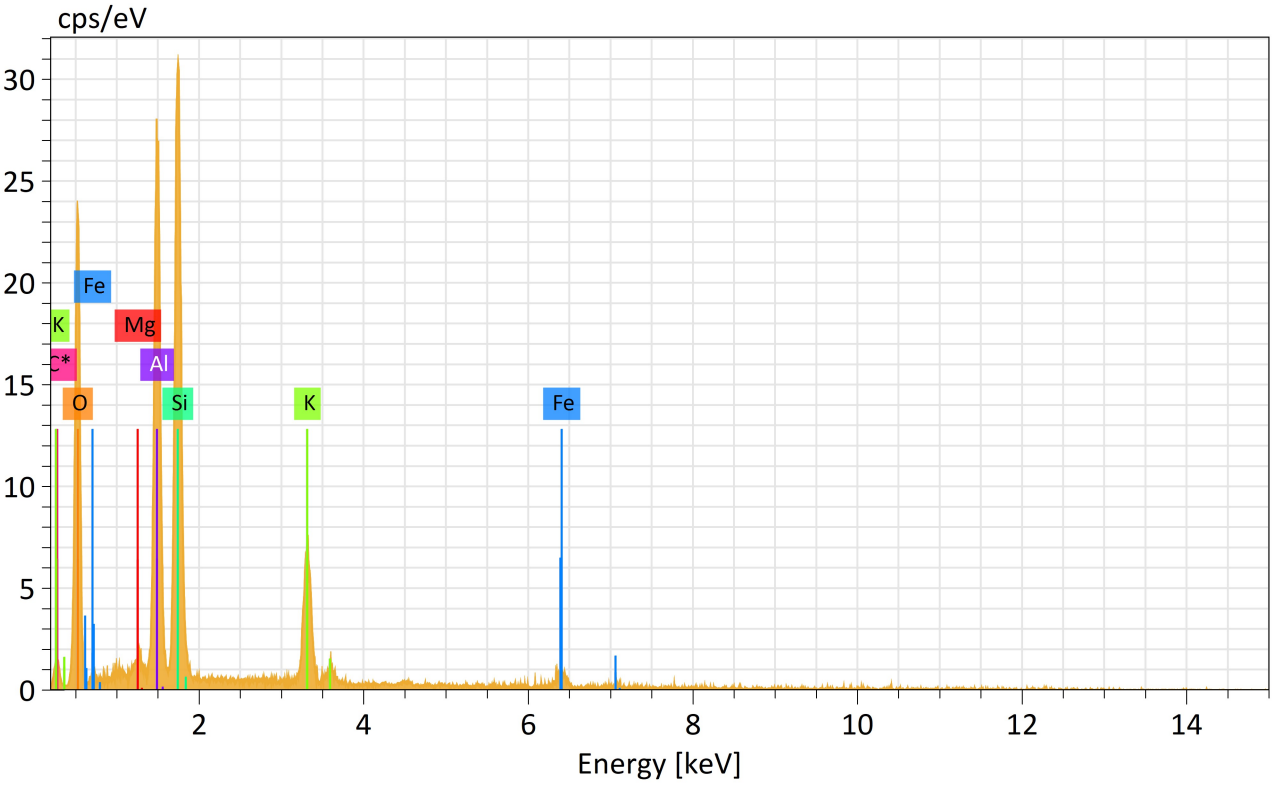
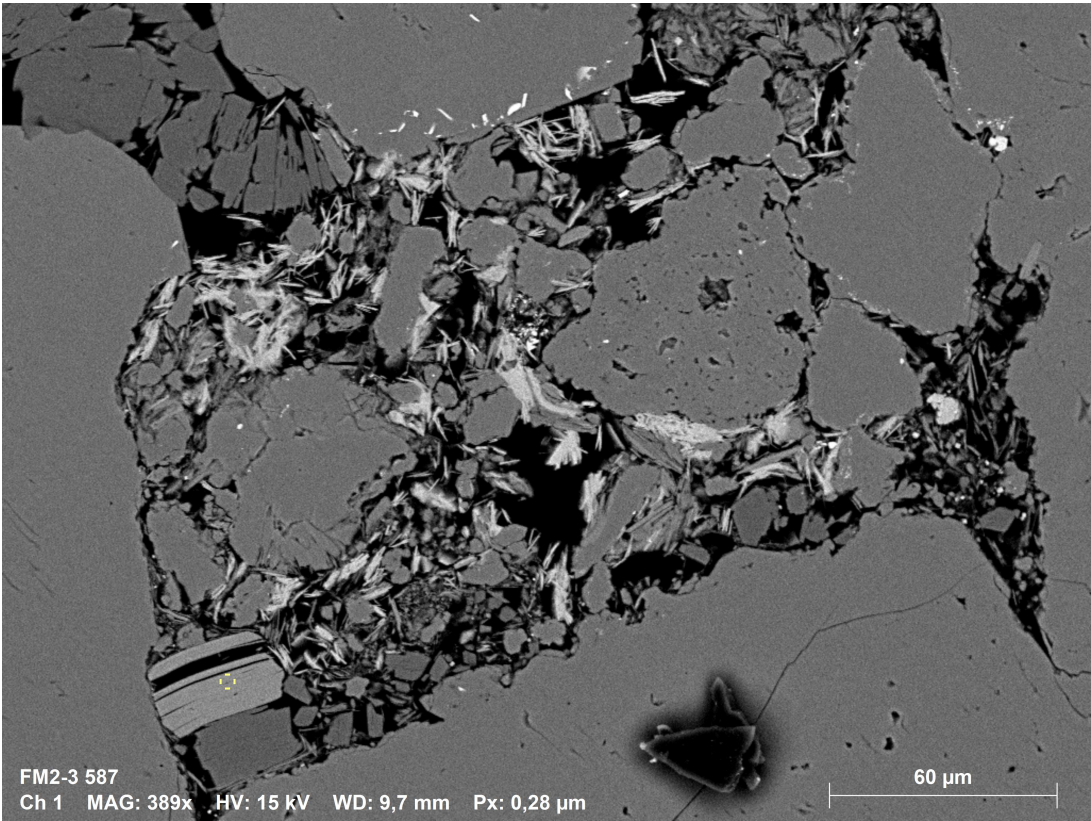
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	16849	47,41	43,54	46,33	2,24	4,72
Carbon	6	4852	27,17	24,96	35,37	1,49	5,47
Silicon	14	28003	17,92	16,46	9,97	0,93	5,18
Aluminium	13	17016	9,88	9,08	5,73	0,54	5,50
Potassium	19	5050	4,85	4,45	1,94	0,25	5,09
Magnesium	12	924	0,57	0,52	0,37	0,05	8,98
Iron	26	362	1,08	0,99	0,30	0,11	10,15
		<b>Sum</b>	<b>108,88</b>	<b>100,00</b>	<b>100,00</b>		





FM2-3 1183

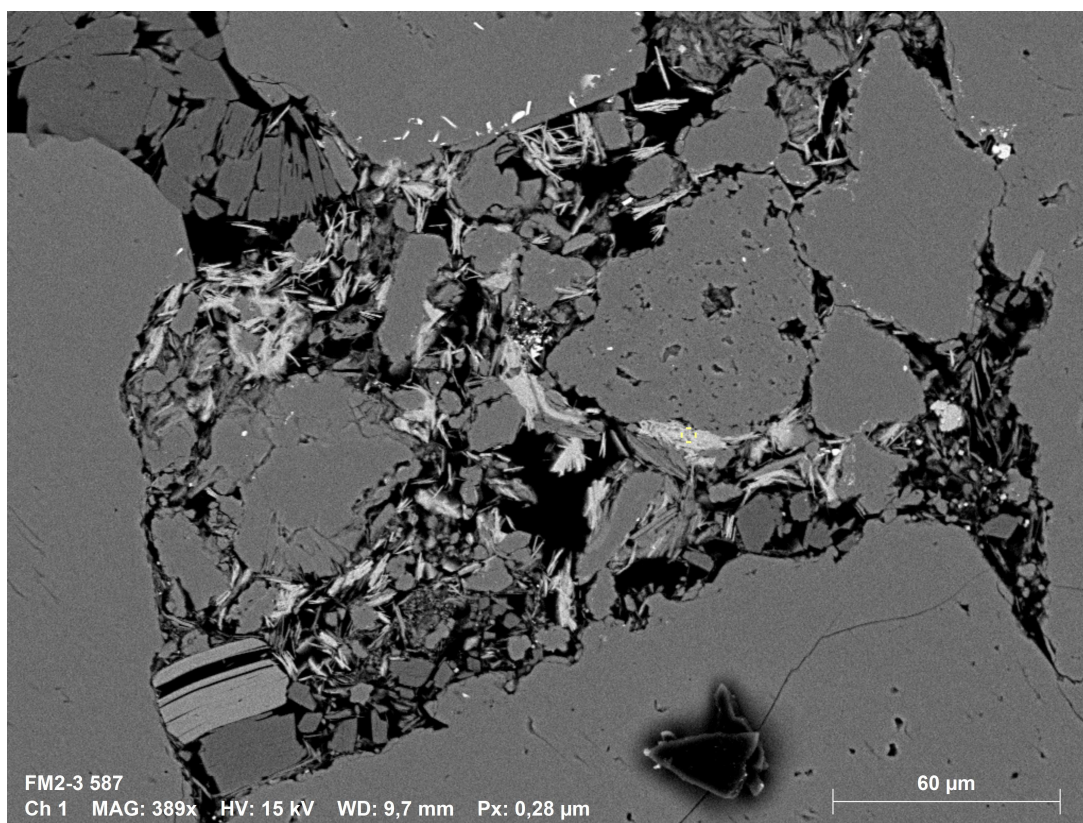
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	16622	44,83	45,15	56,63	2,05	4,56
Silicon	14	24508	19,93	20,07	14,34	1,08	5,40
Aluminium	13	22966	16,76	16,88	12,56	0,94	5,61
Carbon	6	753	6,43	6,47	10,81	0,46	7,18
Potassium	19	5728	5,69	5,73	2,94	0,28	4,89
Iron	26	1403	4,29	4,32	1,55	0,29	6,77
Magnesium	12	944	0,76	0,77	0,63	0,07	8,94
Sodium	11	562	0,61	0,61	0,53	0,07	11,64
		<b>Sum</b>	<b>99,29</b>	<b>100,00</b>	<b>100,00</b>		

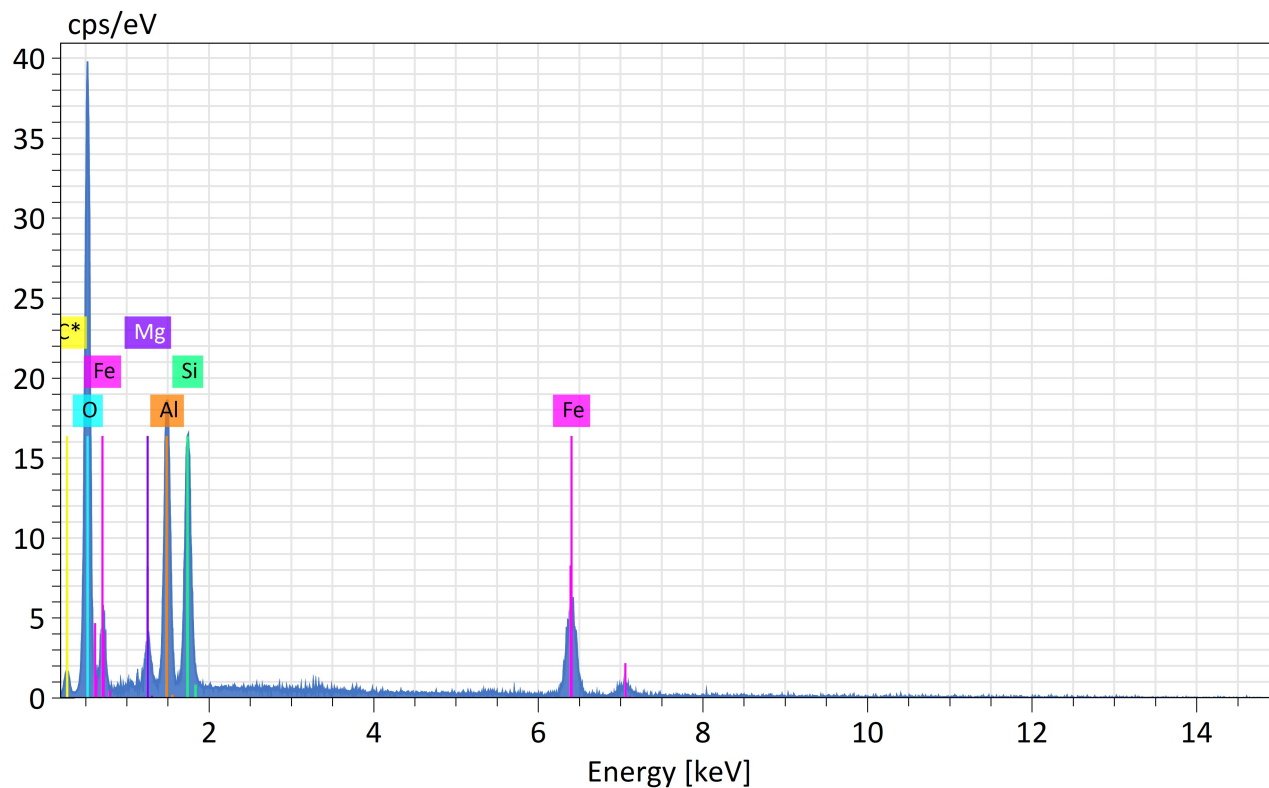




FM2-3 1184

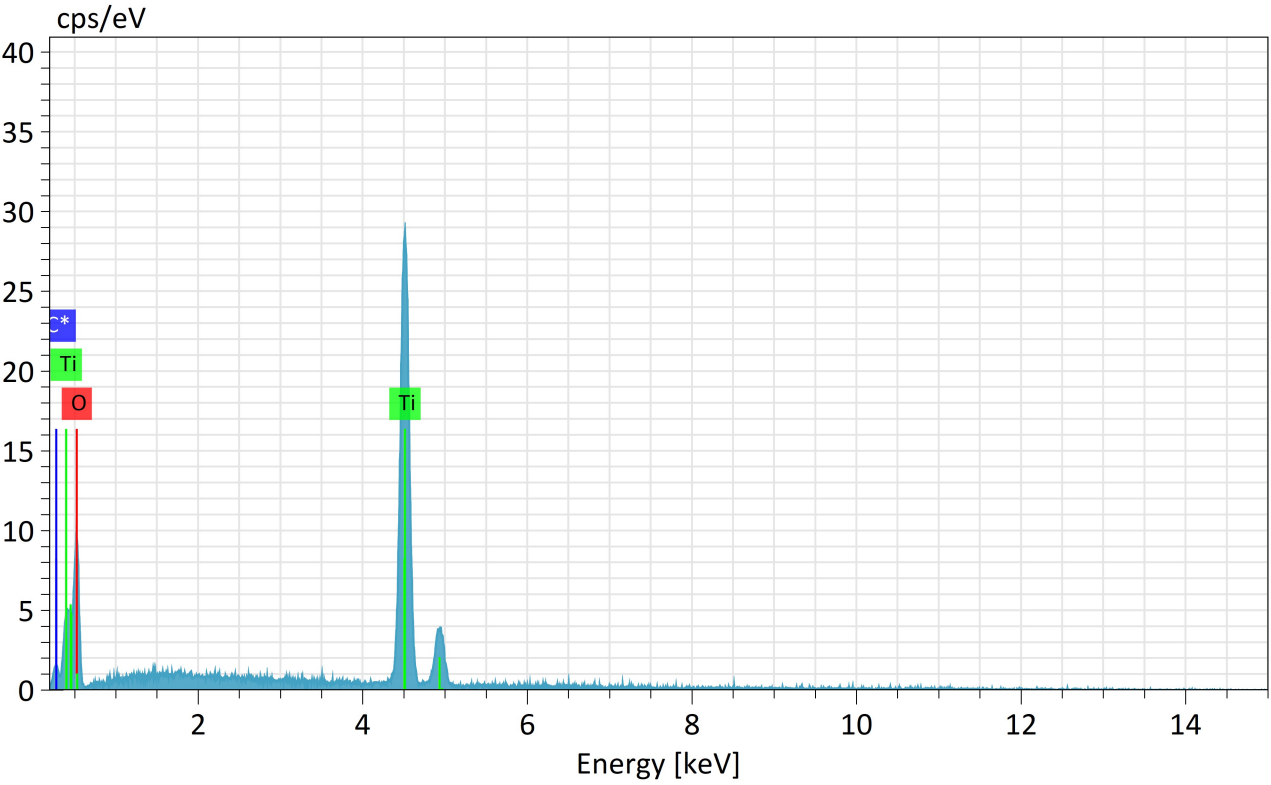
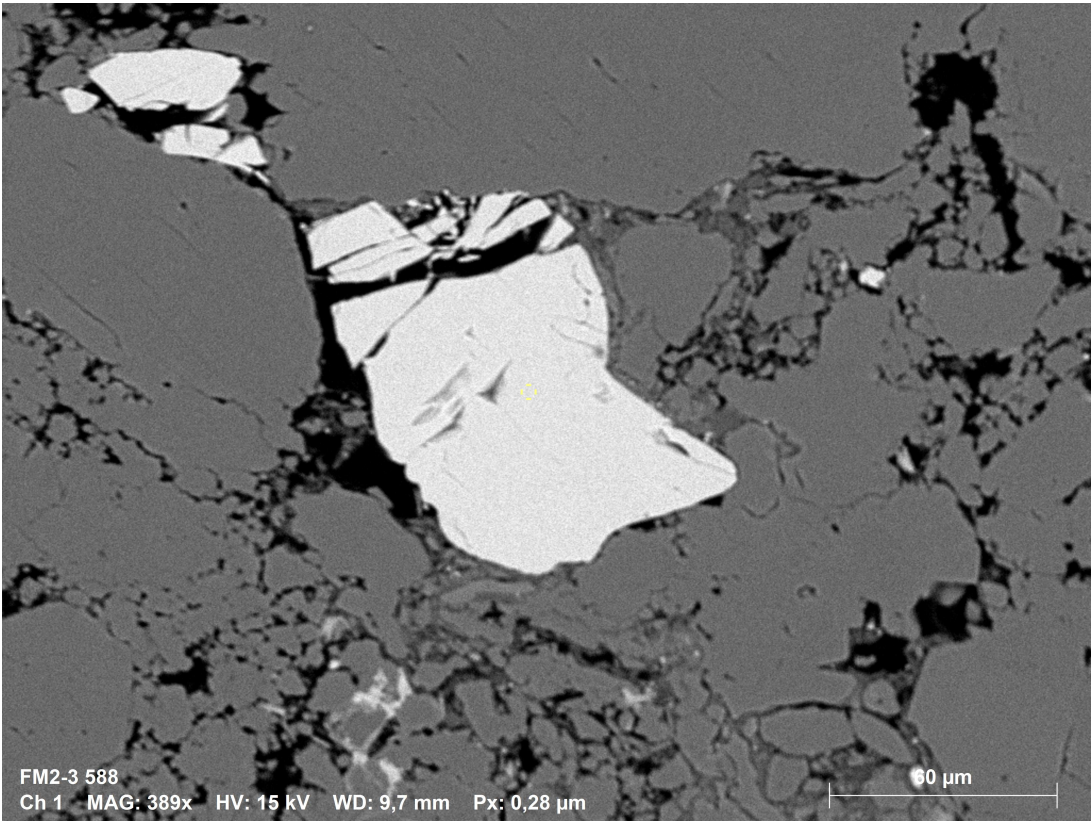
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	15186	44,60	44,50	56,72	2,07	4,63
Silicon	14	26618	21,19	21,14	15,35	1,13	5,34
Aluminium	13	21724	16,03	16,00	12,09	0,90	5,61
Carbon	6	646	5,69	5,68	9,65	0,43	7,55
Potassium	19	7839	8,33	8,31	4,33	0,41	4,88
Iron	26	1140	3,85	3,84	1,40	0,28	7,16
Magnesium	12	643	0,54	0,54	0,45	0,06	10,32
		<b>Sum</b>	<b>100,24</b>	<b>100,00</b>	<b>100,00</b>		





FM2-3 1185

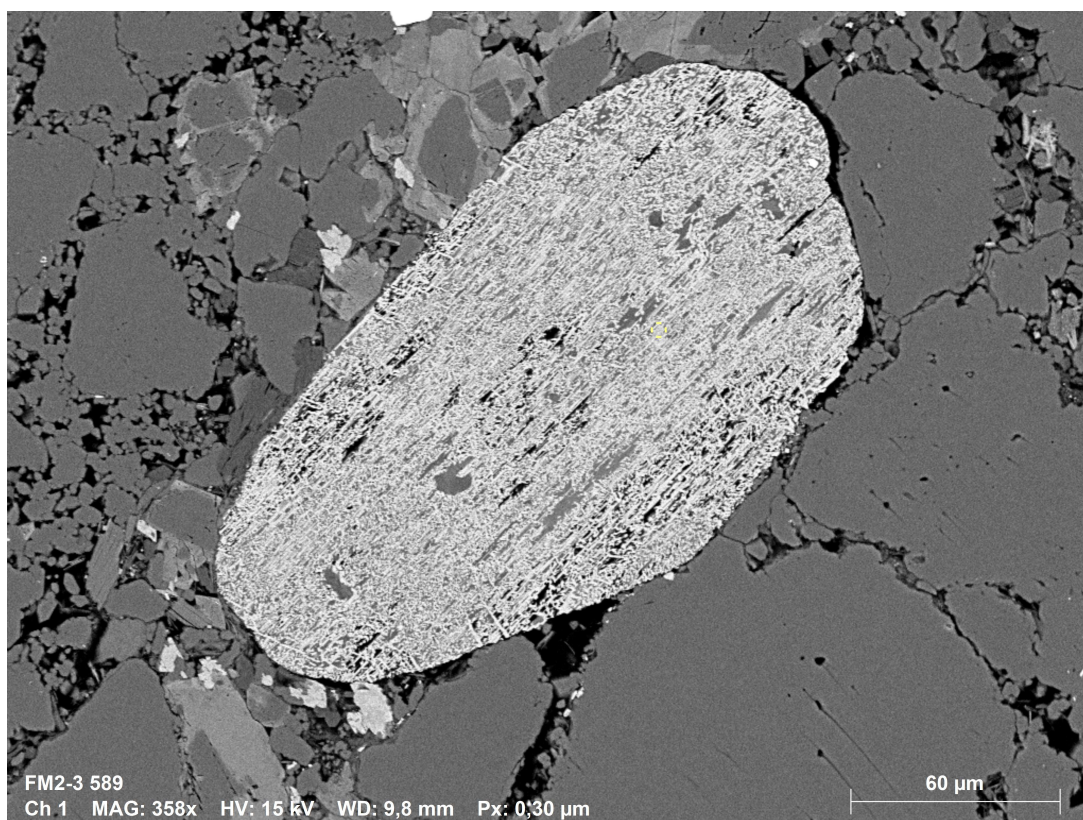
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	24891	43,38	44,72	60,99	1,82	4,19
Iron	26	8630	26,43	27,25	10,65	1,48	5,61
Carbon	6	943	5,66	5,83	10,59	0,37	6,50
Aluminium	13	14562	9,99	10,30	8,33	0,55	5,50
Silicon	14	13812	9,97	10,28	7,98	0,52	5,20
Magnesium	12	2066	1,57	1,62	1,45	0,11	7,17
		<b>Sum</b>	<b>97,00</b>	<b>100,00</b>	<b>100,00</b>		



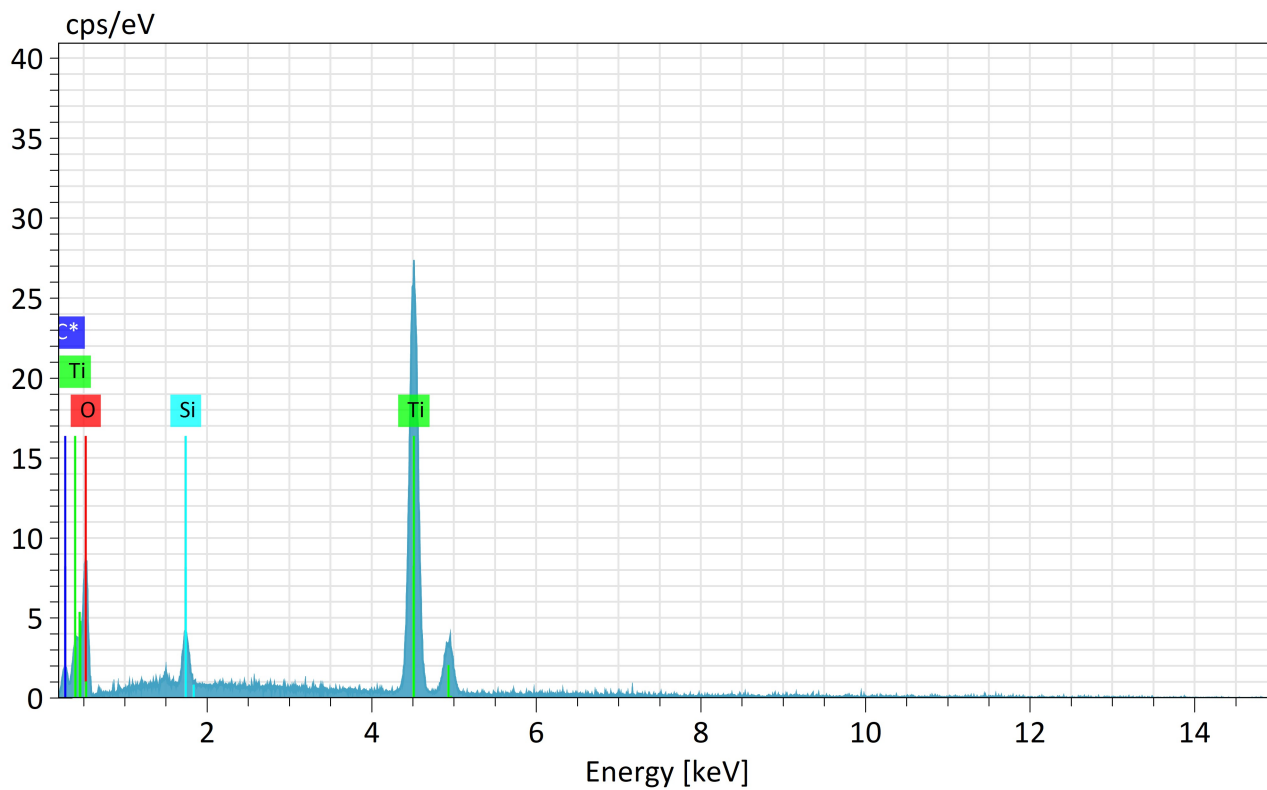


FM2-3 1186

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	6081	43,79	40,67	65,23	2,35	5,36
Titanium	22	38910	61,90	57,48	30,81	2,68	4,33
Carbon	6	574	1,99	1,85	3,96	0,16	7,94
		<b>Sum</b>	<b>107,69</b>	<b>100,00</b>	<b>100,00</b>		

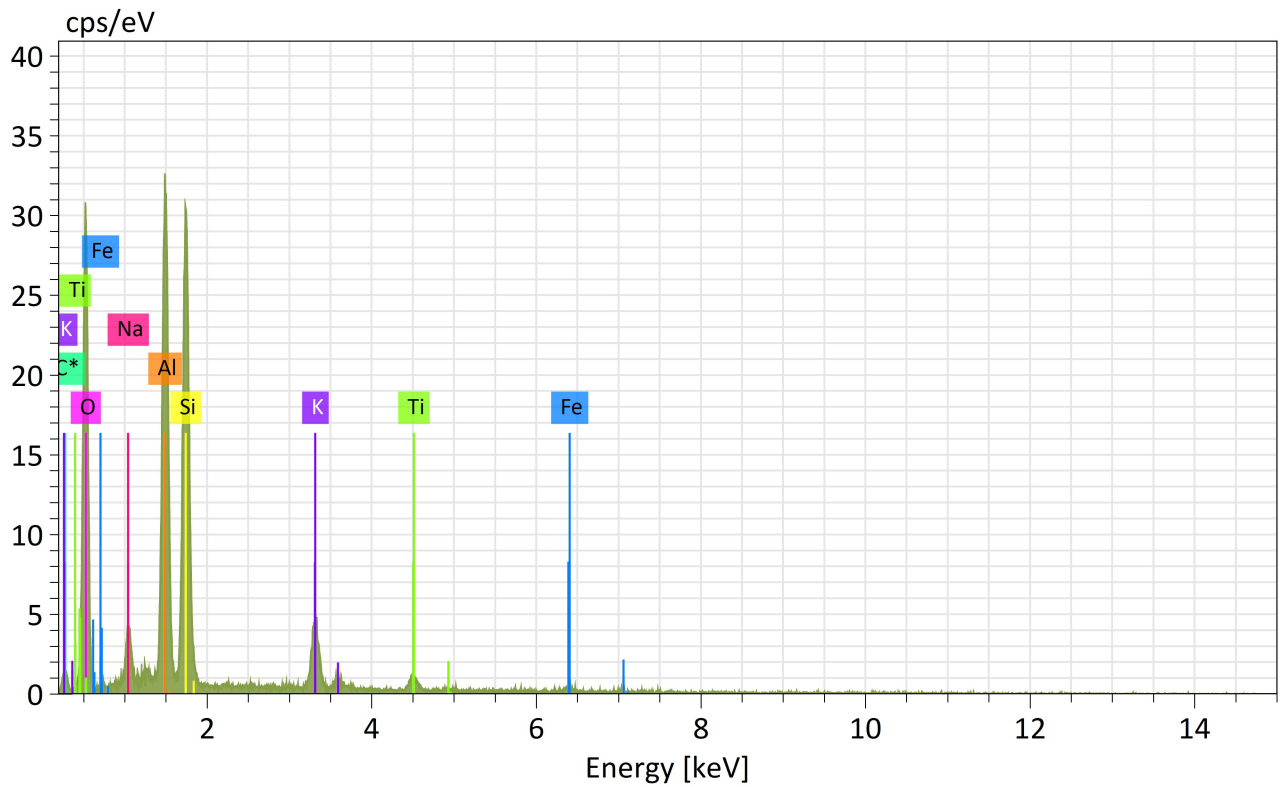
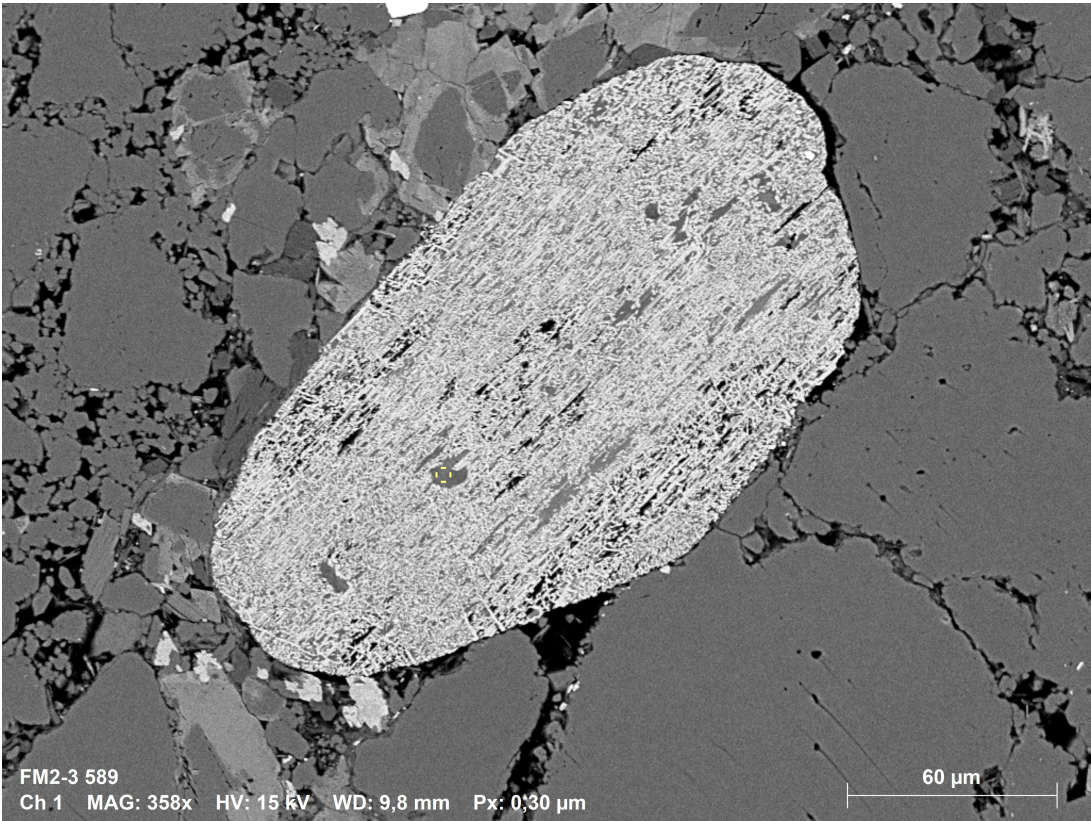






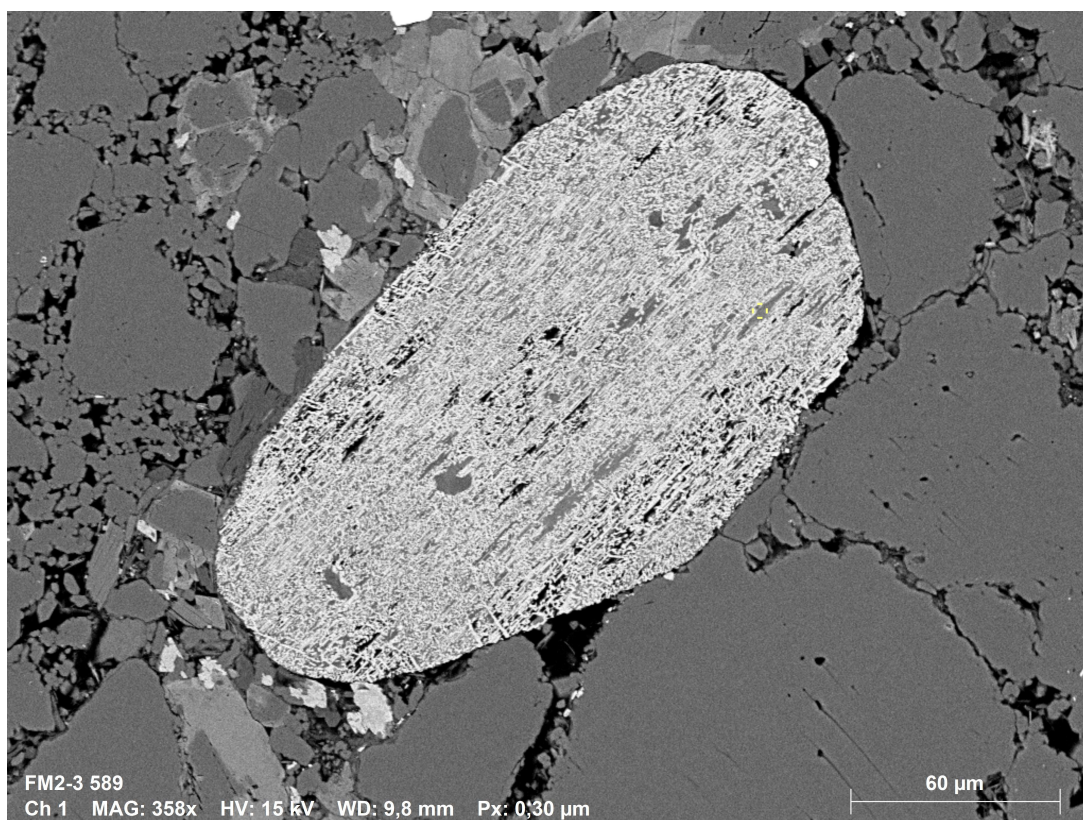
FM2-3 1187

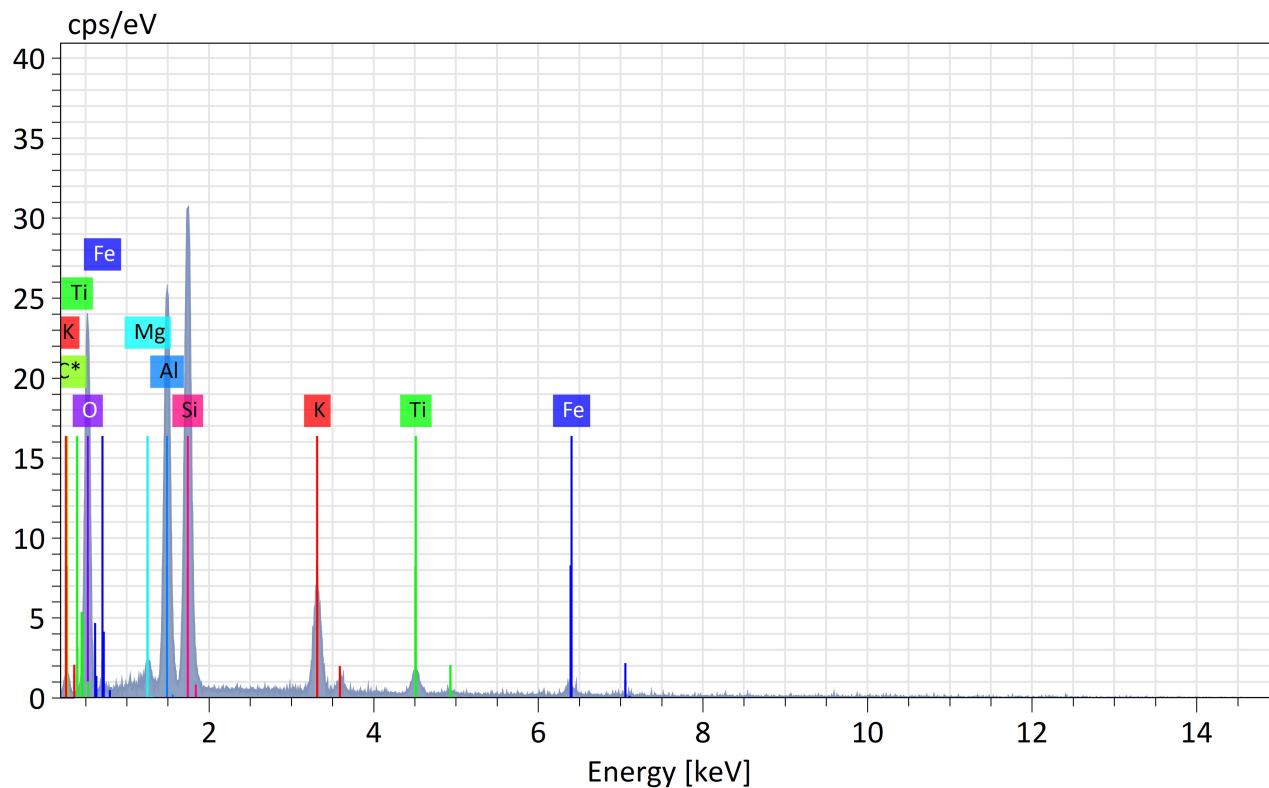
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	5417	40,14	38,43	60,95	2,16	5,38
Titanium	22	35430	58,49	56,00	29,68	2,58	4,41
Carbon	6	966	3,74	3,58	7,56	0,24	6,45
Silicon	14	2911	2,09	2,00	1,80	0,12	5,66
		<b>Sum</b>	<b>104,45</b>	<b>100,00</b>	<b>100,00</b>		



FM2-3 1188

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	19042	50,75	47,75	58,29	2,31	4,56
Silicon	14	25864	20,10	18,91	13,15	1,08	5,37
Aluminium	13	25213	17,64	16,60	12,02	0,99	5,59
Carbon	6	881	7,24	6,81	11,08	0,47	6,55
Potassium	19	4878	4,81	4,52	2,26	0,24	5,00
Sodium	11	2495	2,55	2,40	2,04	0,21	8,20
Titanium	22	1121	1,96	1,84	0,75	0,13	6,57
Iron	26	383	1,22	1,15	0,40	0,12	10,02
		<b>Sum</b>	<b>106,27</b>	<b>100,00</b>	<b>100,00</b>		

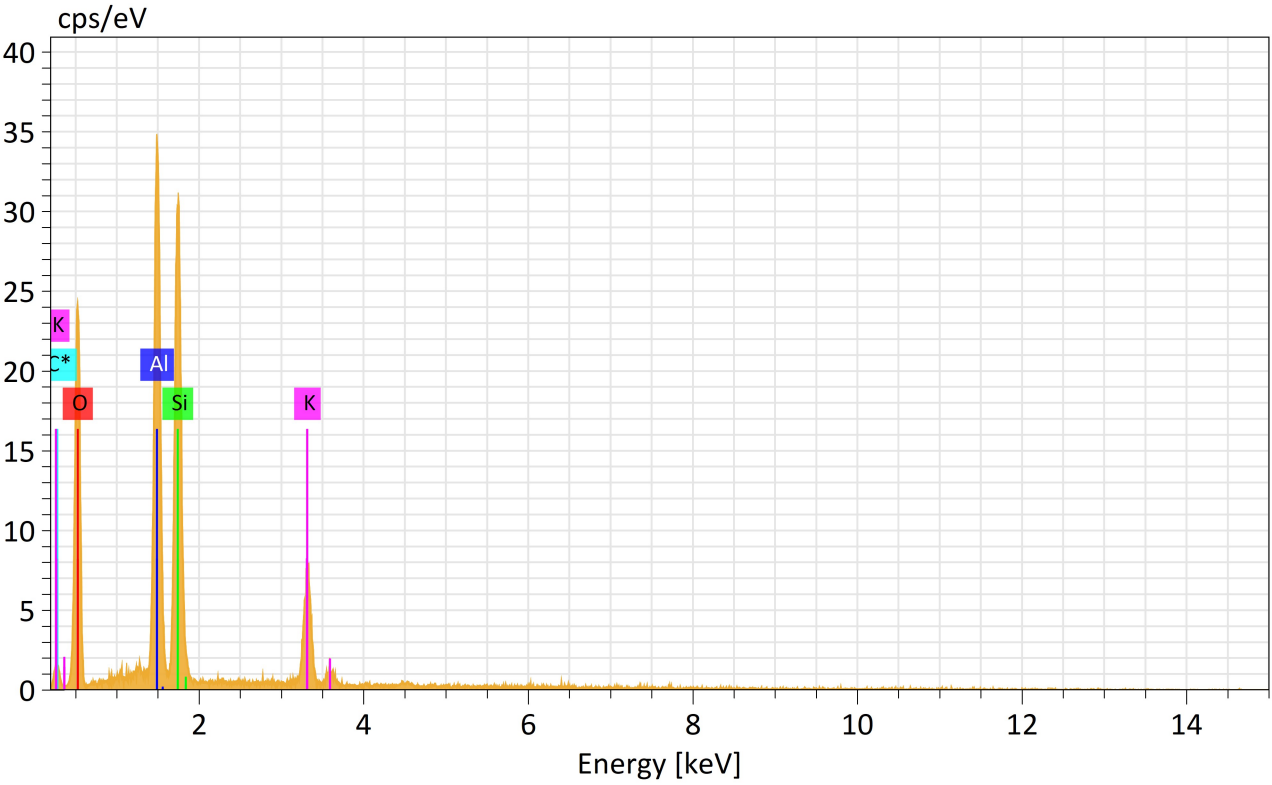
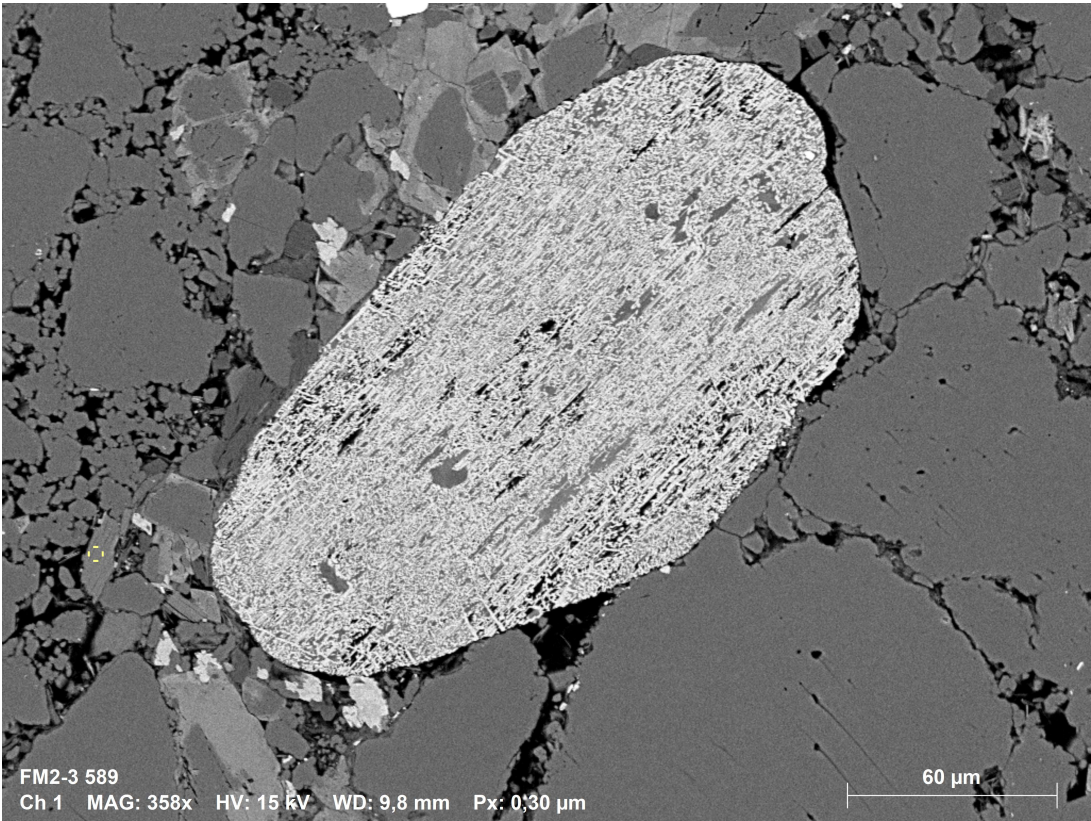




FM2-3 1189

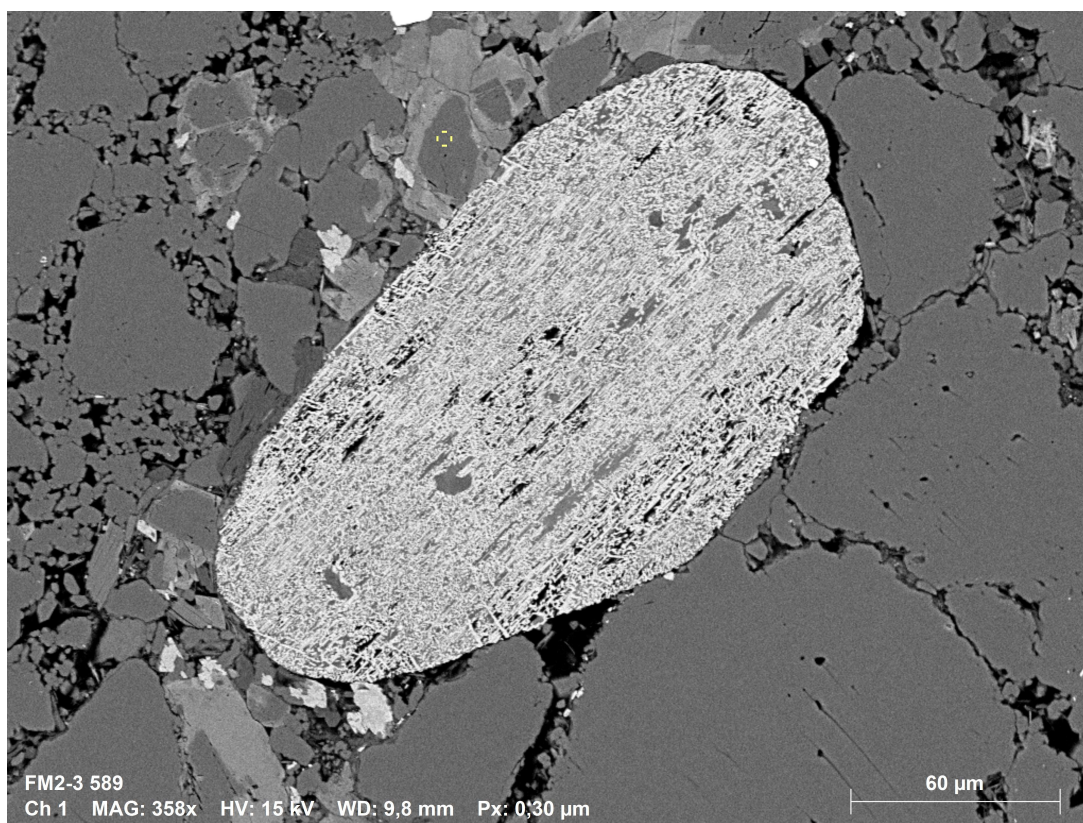
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	15386	44,19	45,77	57,93	2,06	4,67
Silicon	14	26725	19,47	20,16	14,54	1,01	5,18
Carbon	6	770	5,99	6,21	10,46	0,42	6,98
Aluminium	13	19951	13,08	13,55	10,17	0,71	5,46
Potassium	19	7245	7,37	7,63	3,95	0,36	4,84
Titanium	22	1871	3,28	3,39	1,43	0,19	5,84
Iron	26	778	2,54	2,63	0,95	0,20	7,75
Magnesium	12	911	0,65	0,67	0,56	0,06	8,95
		<b>Sum</b>	<b>96,56</b>	<b>100,00</b>	<b>100,00</b>		

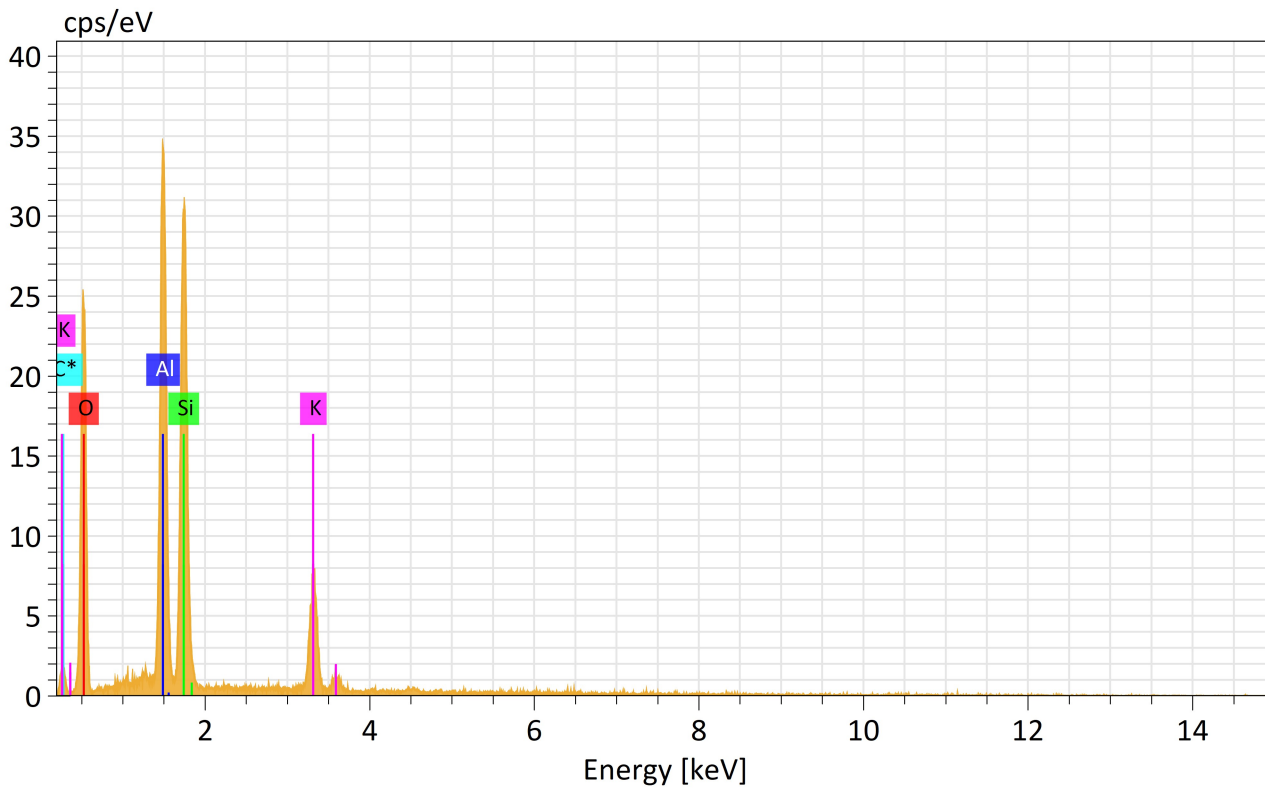




FM2-3 1190

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	16110	46,25	46,39	57,62	2,15	4,64
Silicon	14	26710	20,86	20,93	14,81	1,12	5,39
Aluminium	13	27279	18,66	18,71	13,78	1,03	5,53
Carbon	6	659	5,81	5,83	9,64	0,44	7,63
Potassium	19	7784	8,13	8,15	4,14	0,40	4,92
		<b>Sum</b>	<b>99,70</b>	<b>100,00</b>	<b>100,00</b>		

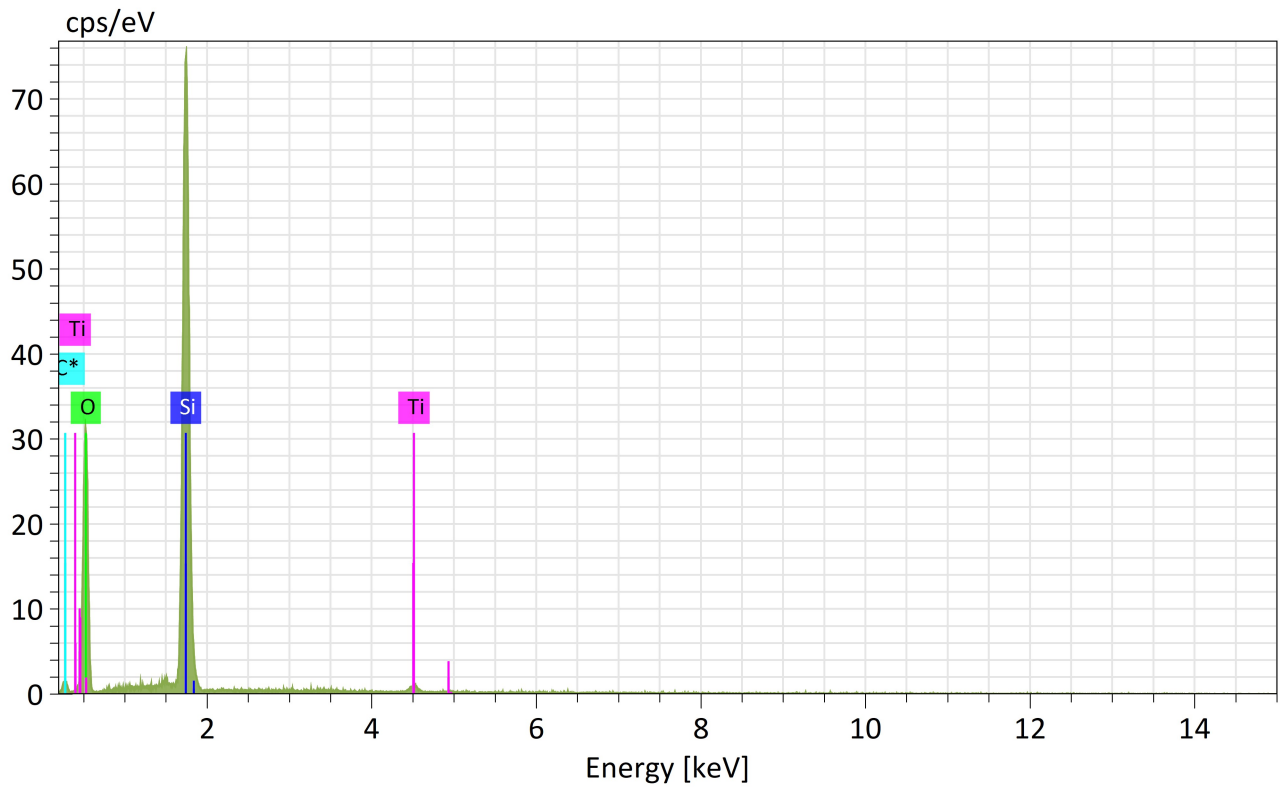
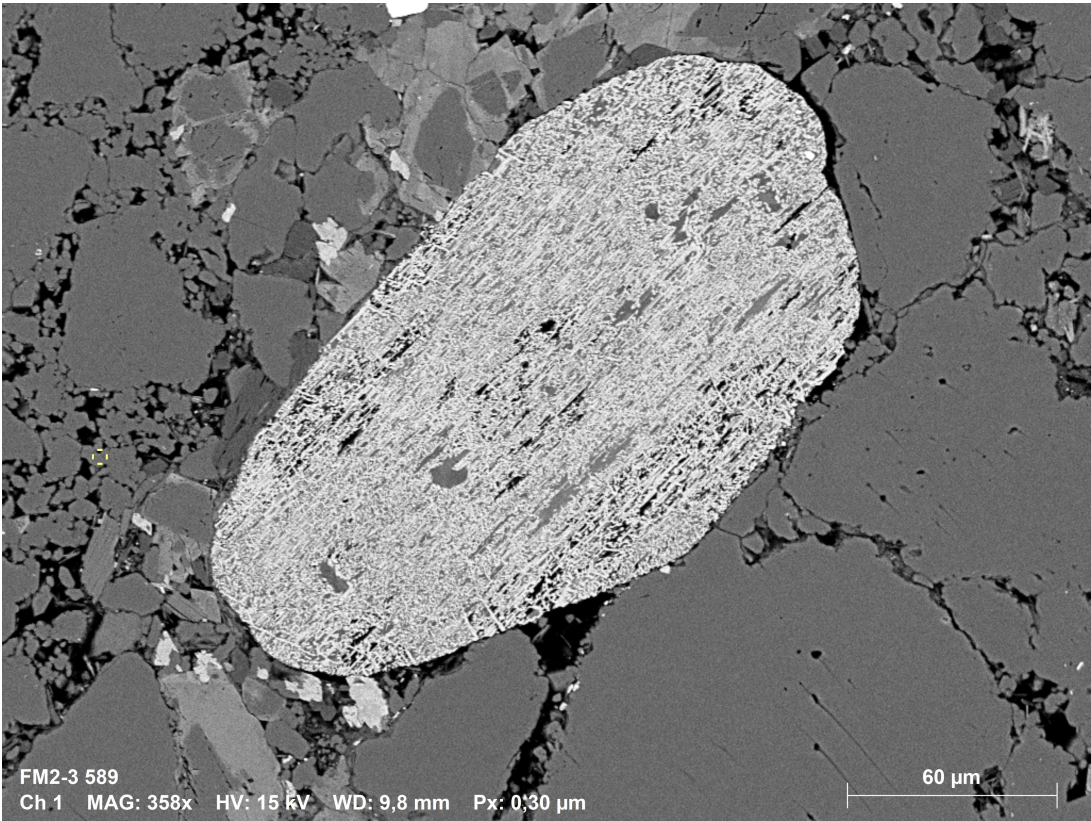




FM2-3 1190

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	16110	46,25	46,39	57,62	2,15	4,64
Silicon	14	26710	20,86	20,93	14,81	1,12	5,39
Aluminium	13	27279	18,66	18,71	13,78	1,03	5,53
Carbon	6	659	5,81	5,83	9,64	0,44	7,63
Potassium	19	7784	8,13	8,15	4,14	0,40	4,92
		<b>Sum</b>	<b>99,70</b>	<b>100,00</b>	<b>100,00</b>		

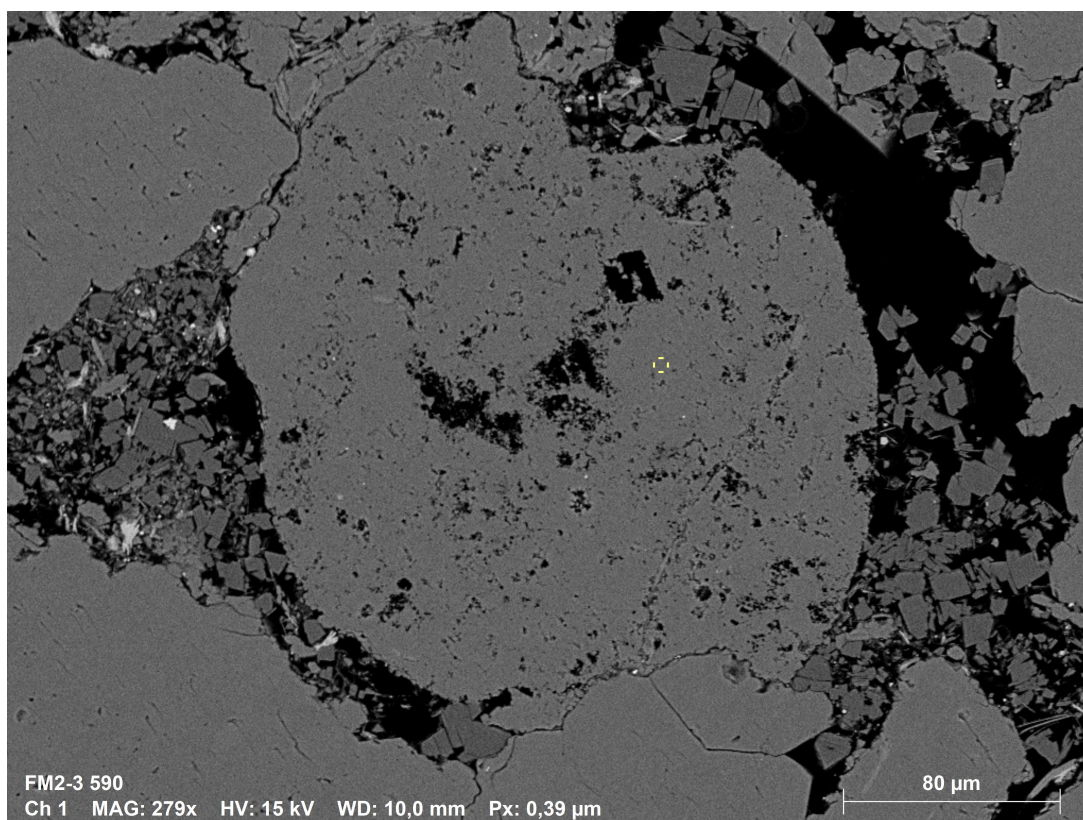


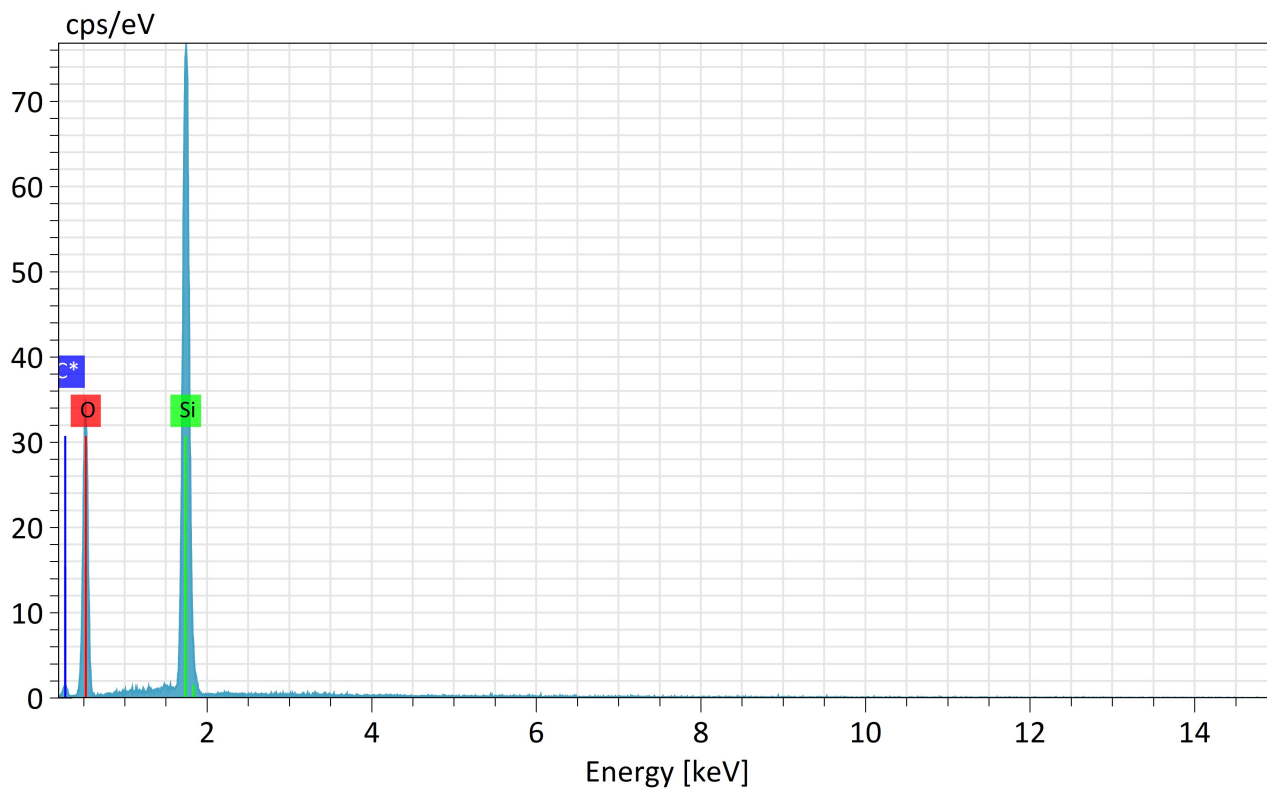




FM2-3 1193

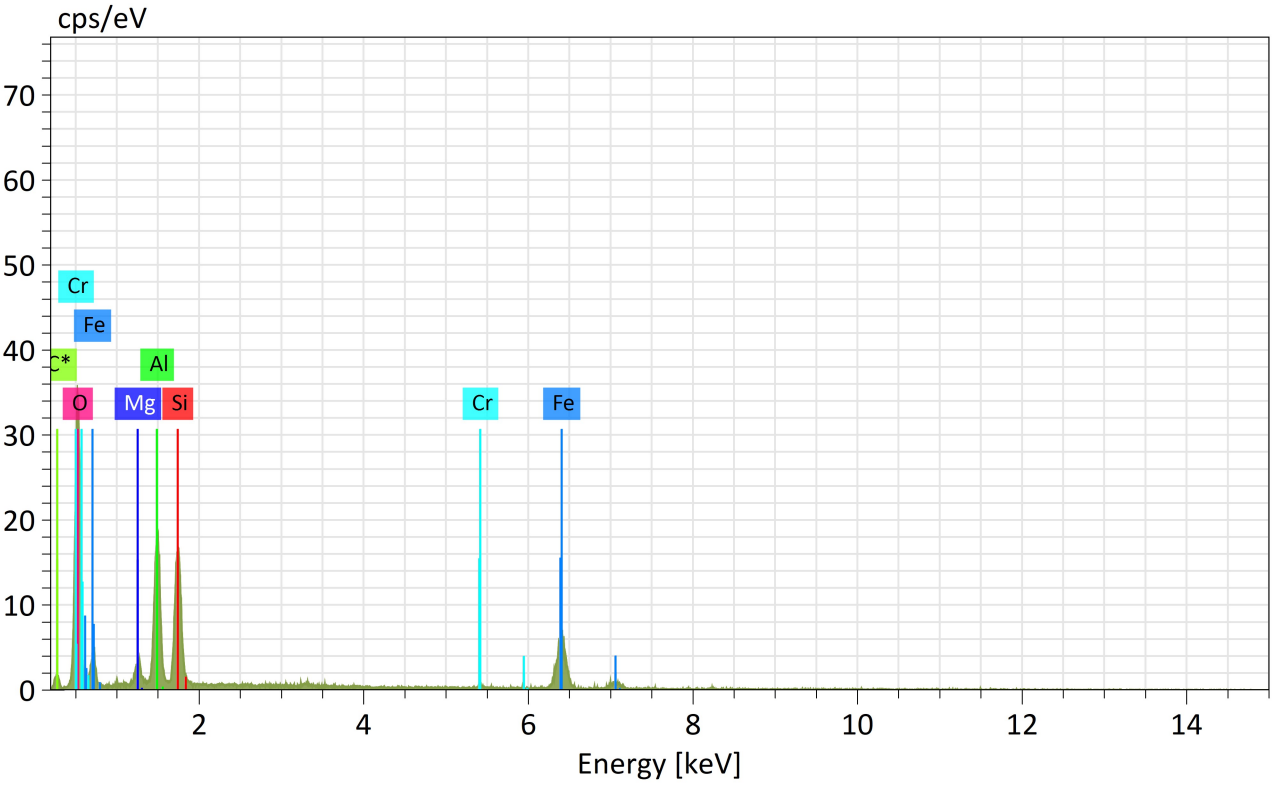
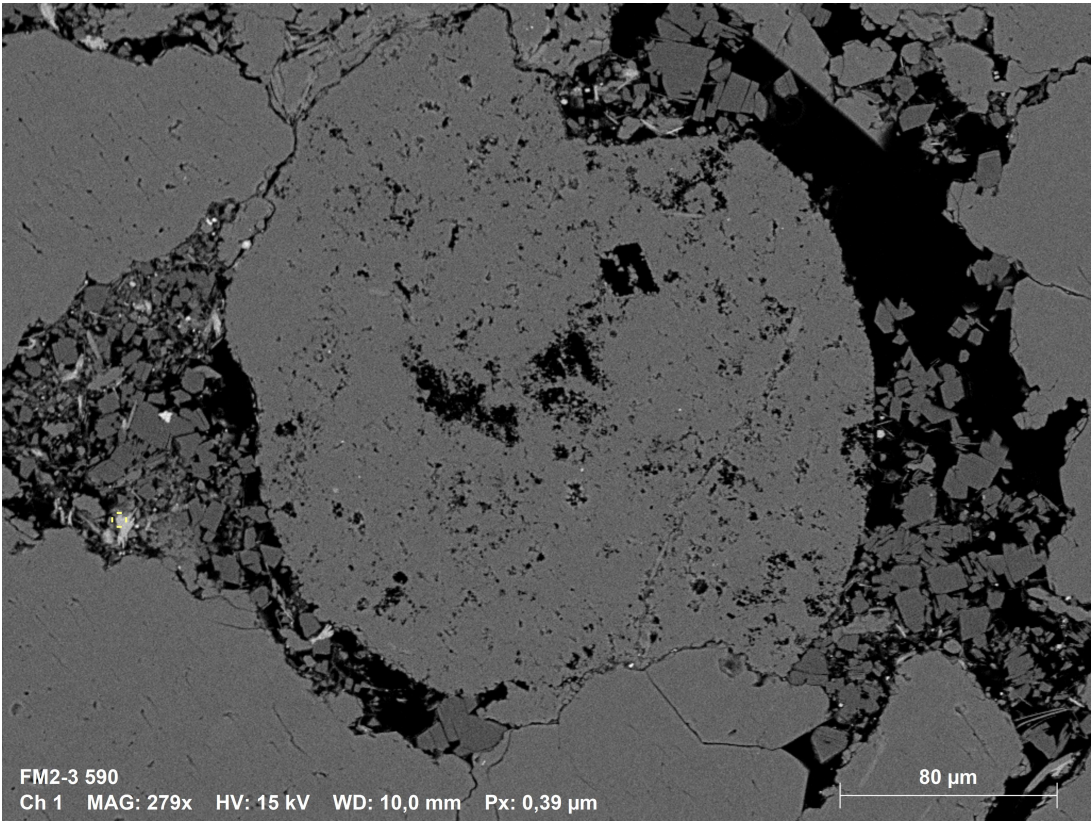
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	19963	50,88	49,20	58,56	2,30	4,52
Silicon	14	66008	42,18	40,79	27,66	2,12	5,03
Carbon	6	891	8,54	8,25	13,09	0,55	6,47
Titanium	22	1038	1,82	1,76	0,70	0,12	6,75
		<b>Sum</b>	<b>103,42</b>	<b>100,00</b>	<b>100,00</b>		





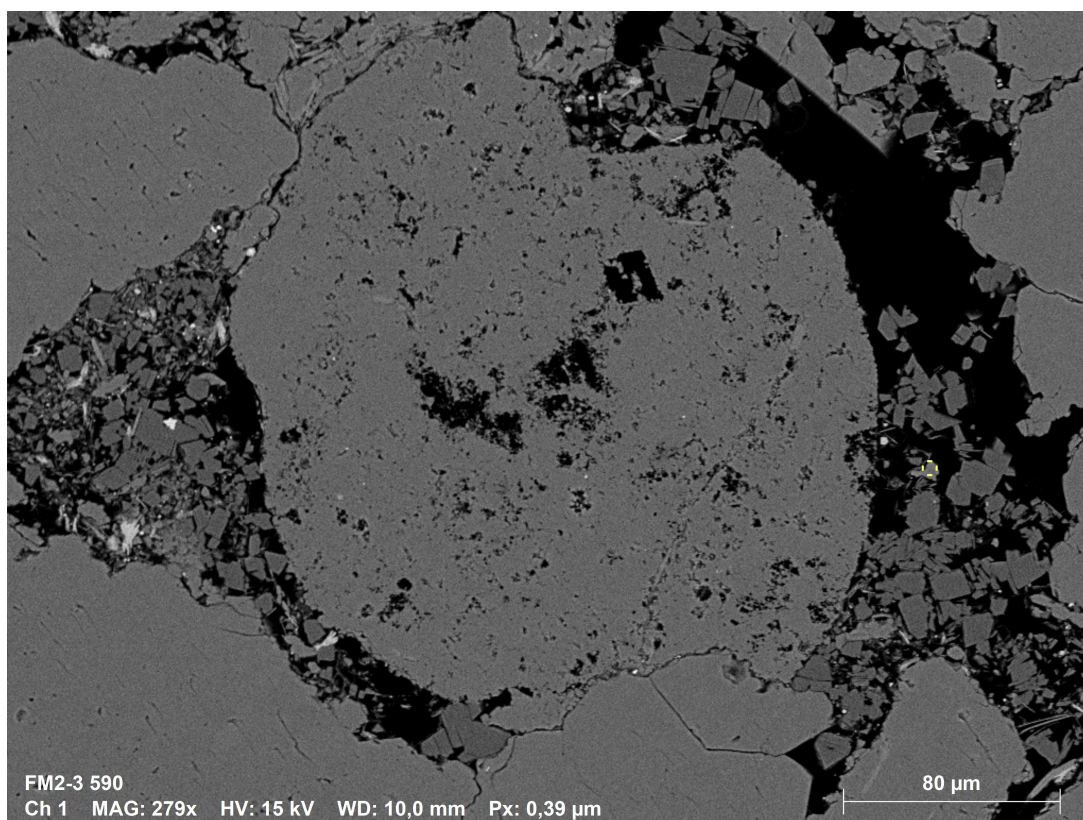
FM2-3 1194

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	21518	50,30	50,29	59,85	2,25	4,47
Silicon	14	68324	42,60	42,59	28,87	2,14	5,02
Carbon	6	738	7,12	7,12	11,28	0,49	6,85
		<b>Sum</b>	<b>100,02</b>	<b>100,00</b>	<b>100,00</b>		

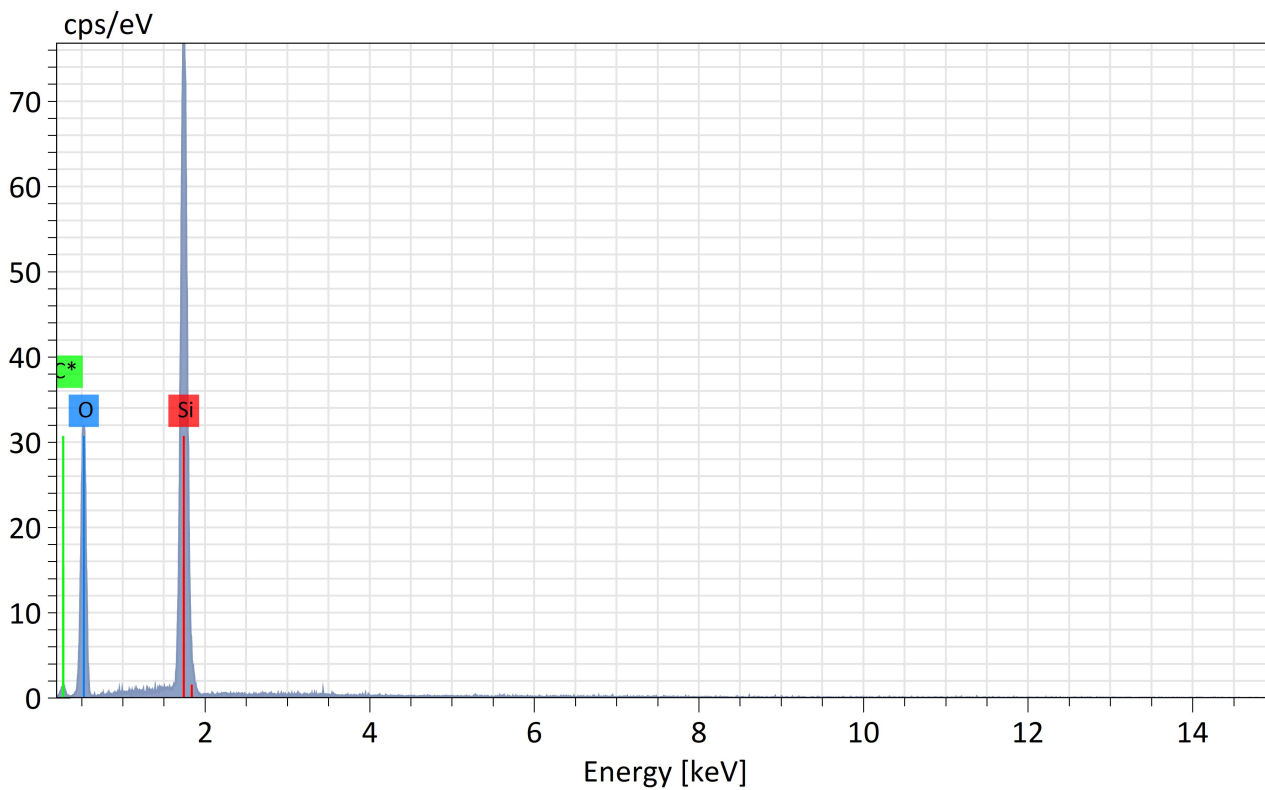


FM2-3 1195

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	20006	37,79	40,49	56,66	1,61	4,25
Carbon	6	895	5,87	6,29	11,72	0,38	6,55
Iron	26	8403	26,36	28,24	11,32	1,46	5,52
Silicon	14	14364	10,92	11,70	9,33	0,56	5,11
Aluminium	13	14154	10,40	11,14	9,24	0,57	5,47
Magnesium	12	1837	1,52	1,63	1,50	0,11	7,36
Chromium	24	253	0,48	0,51	0,22	0,06	13,31
		<b>Sum</b>	<b>93,34</b>	<b>100,00</b>	<b>100,00</b>		

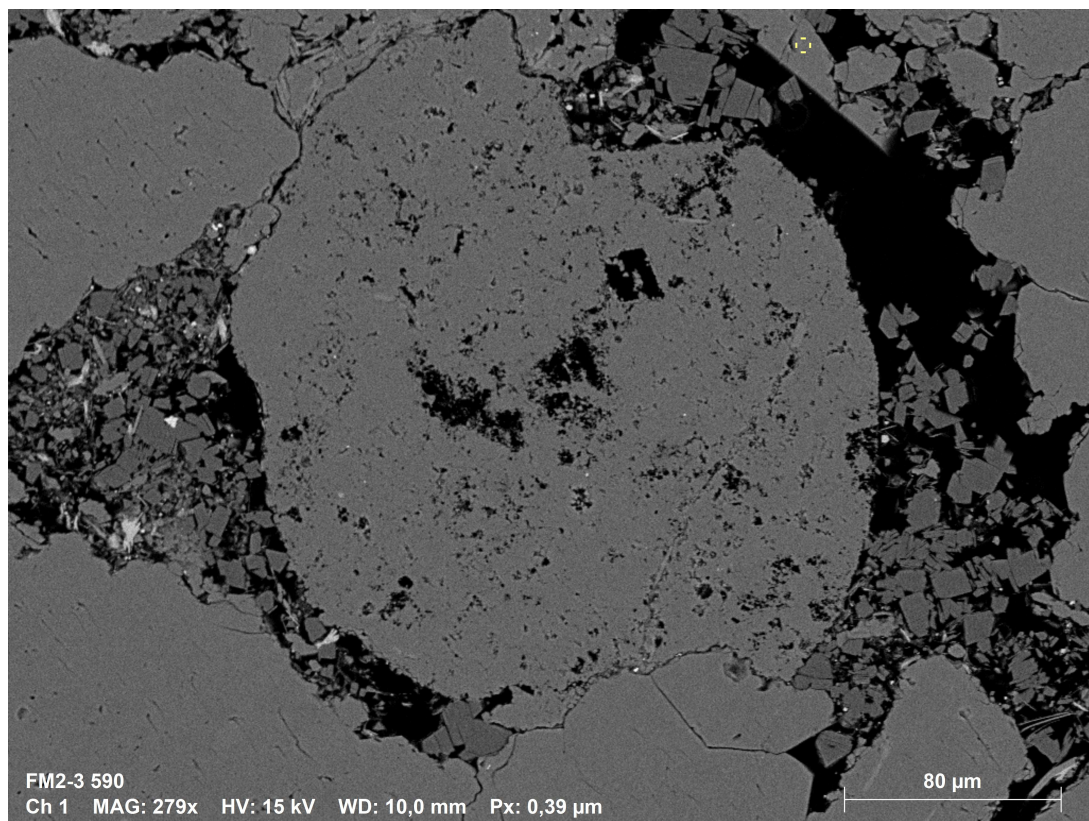
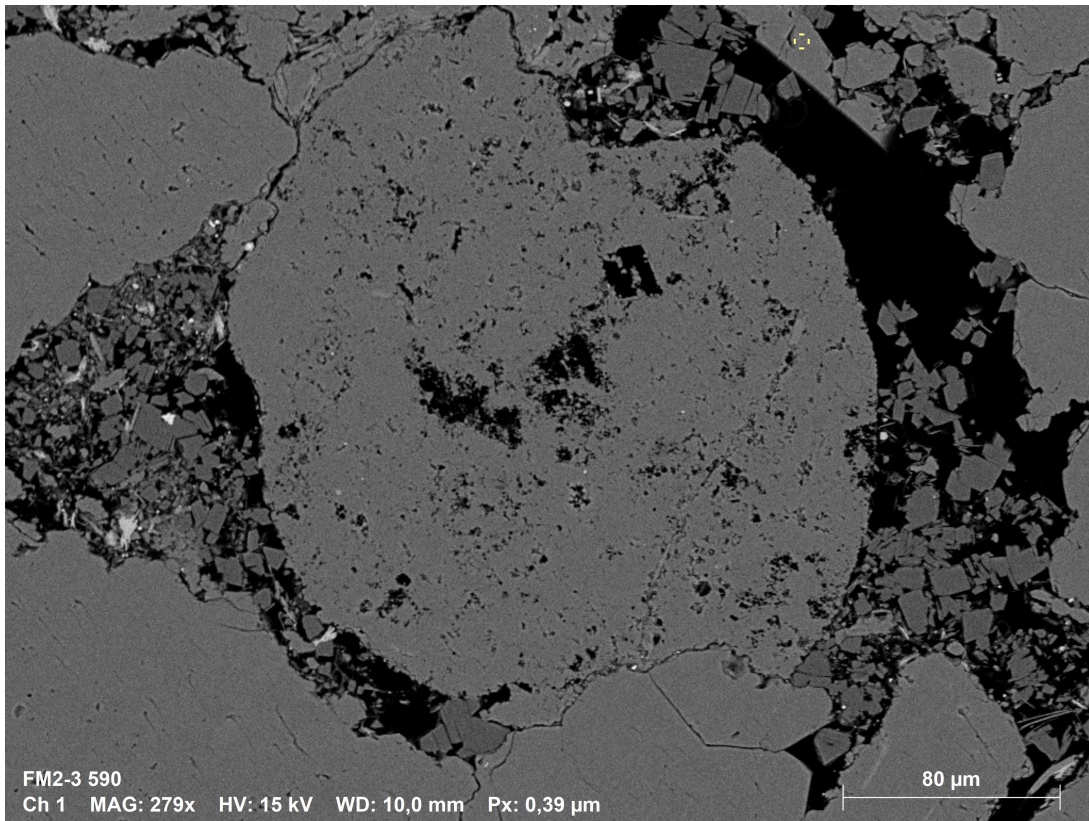


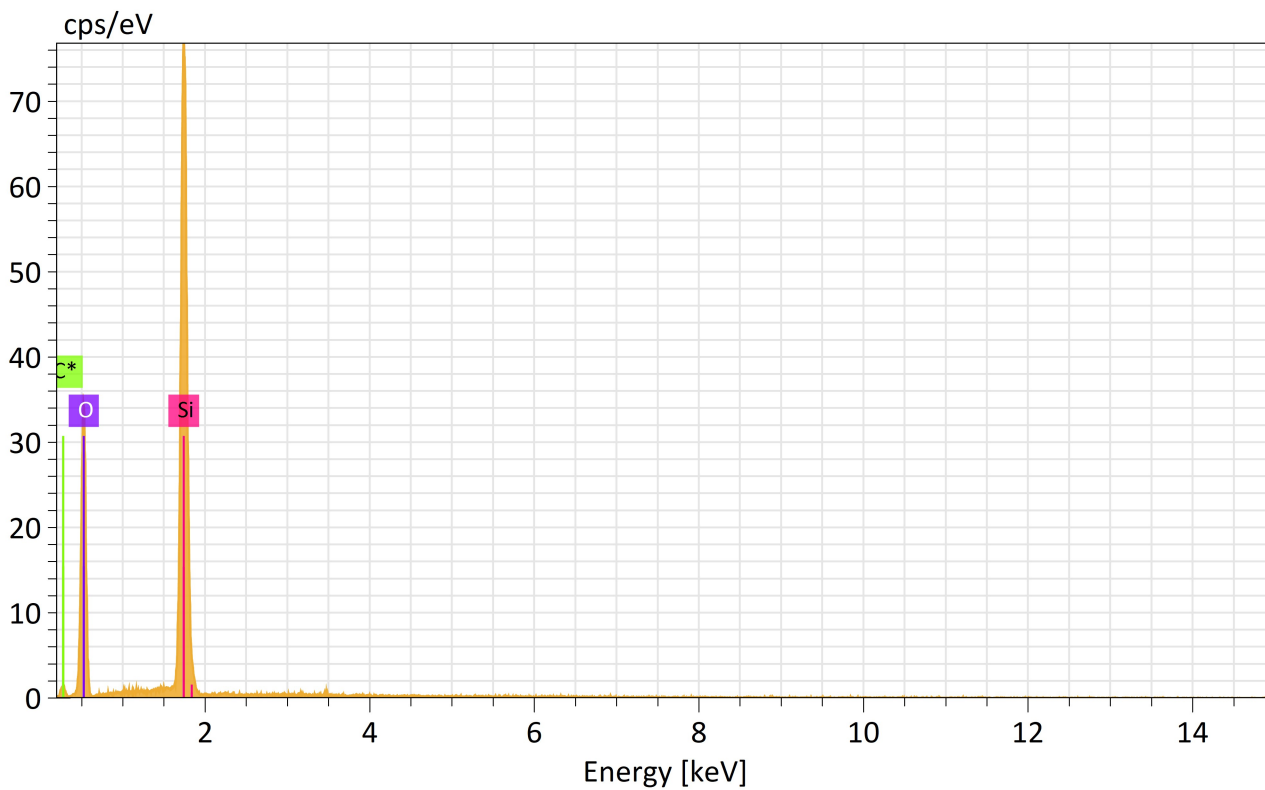




FM2-3 1196

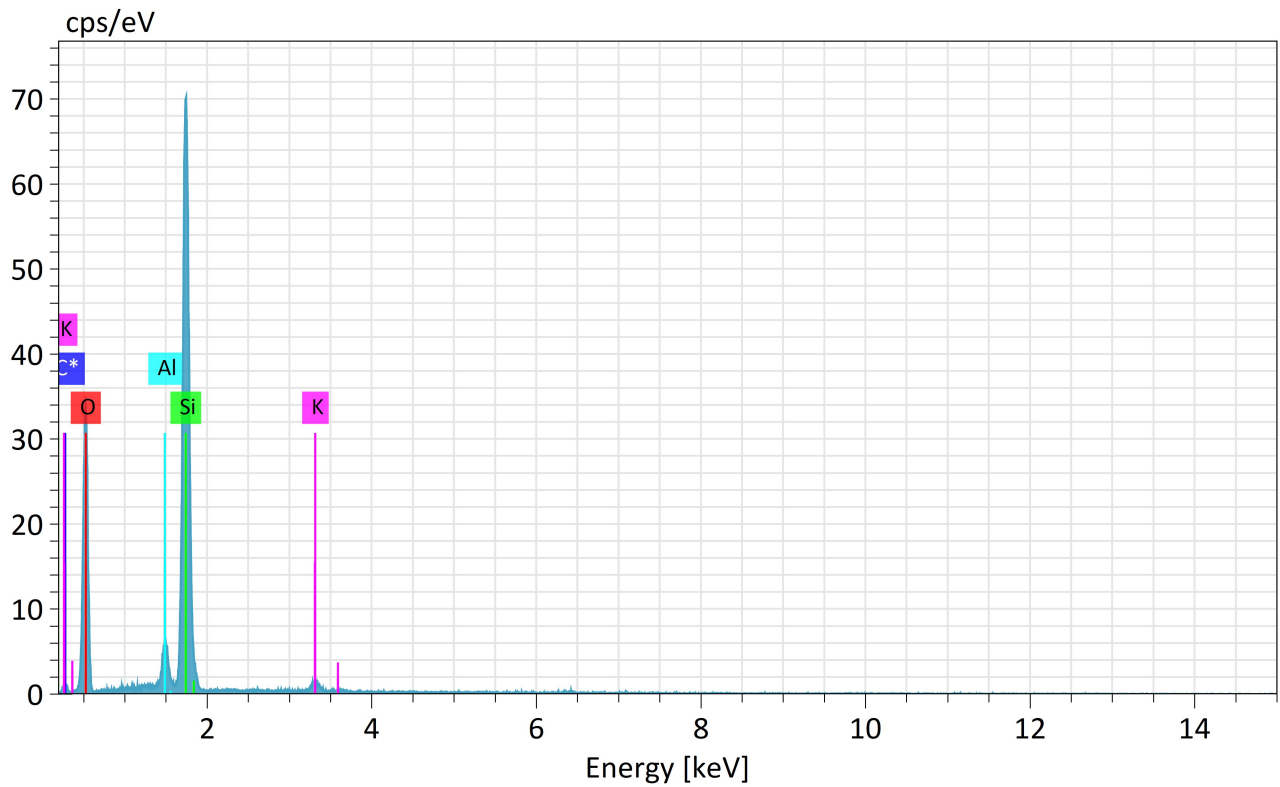
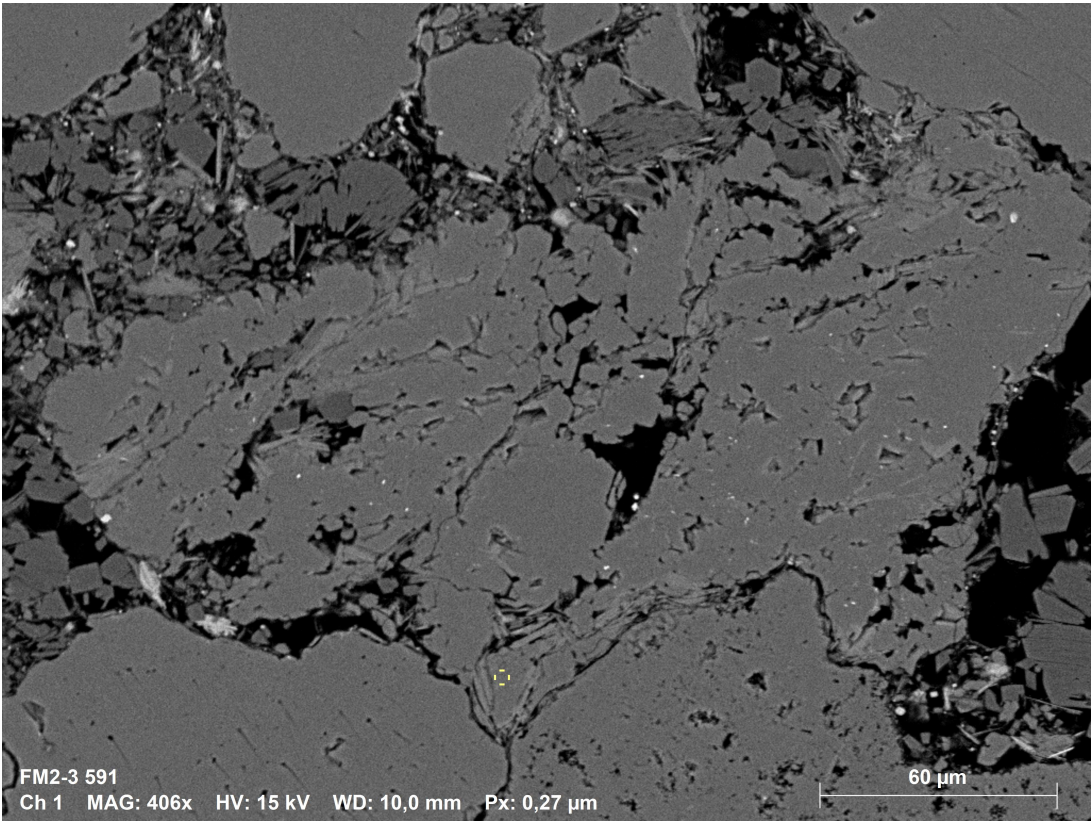
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	20827	43,80	49,37	58,91	1,95	4,44
Silicon	14	69489	38,42	43,31	29,44	1,85	4,81
Carbon	6	750	6,50	7,33	11,65	0,44	6,82
		<b>Sum</b>	<b>88,72</b>	<b>100,00</b>	<b>100,00</b>		





FM2-3 1197

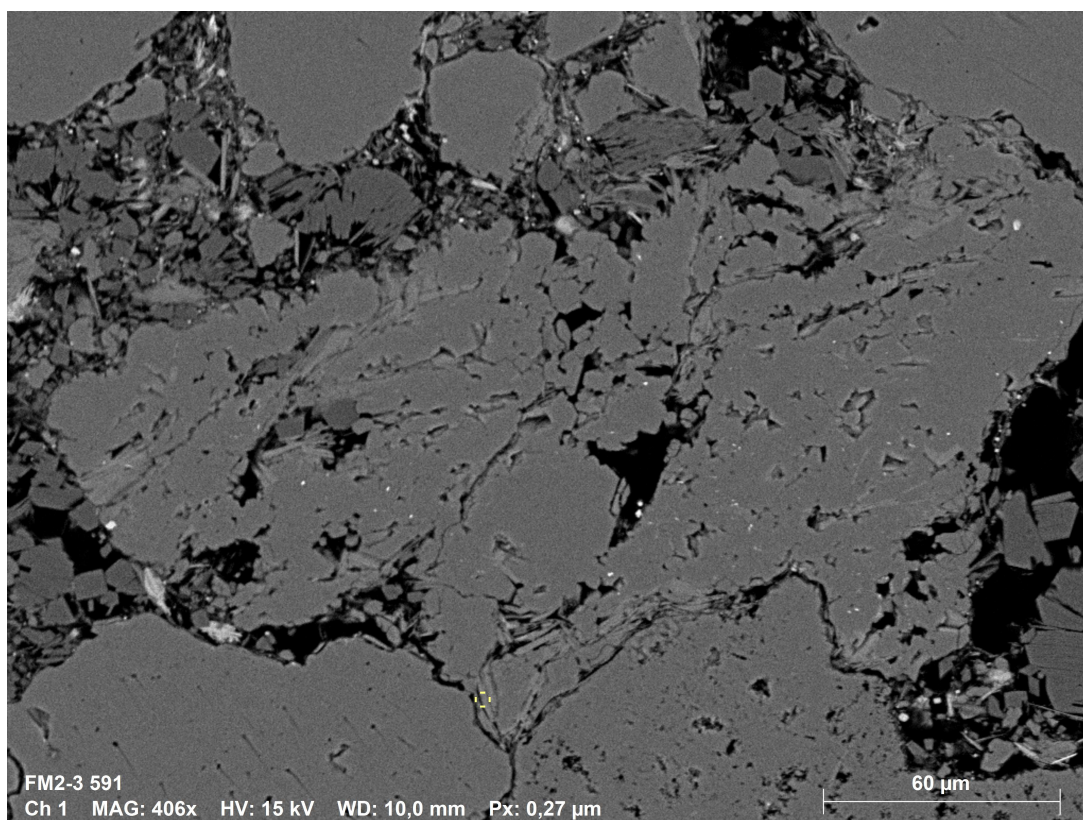
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	22063	44,65	50,55	60,32	1,99	4,45
Silicon	14	69466	37,78	42,77	29,07	1,83	4,84
Carbon	6	699	5,90	6,68	10,61	0,42	7,09
		<b>Sum</b>	<b>88,33</b>	<b>100,00</b>	<b>100,00</b>		

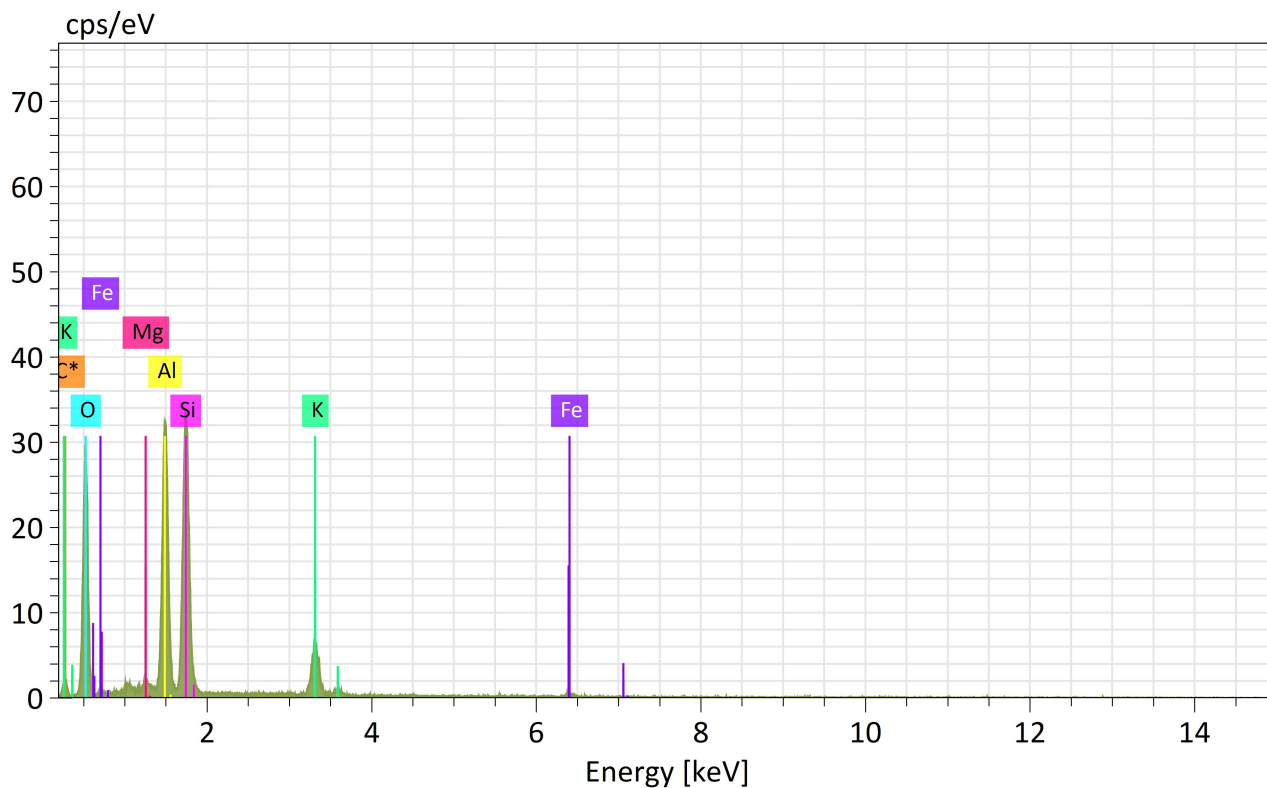




FM2-3 1198

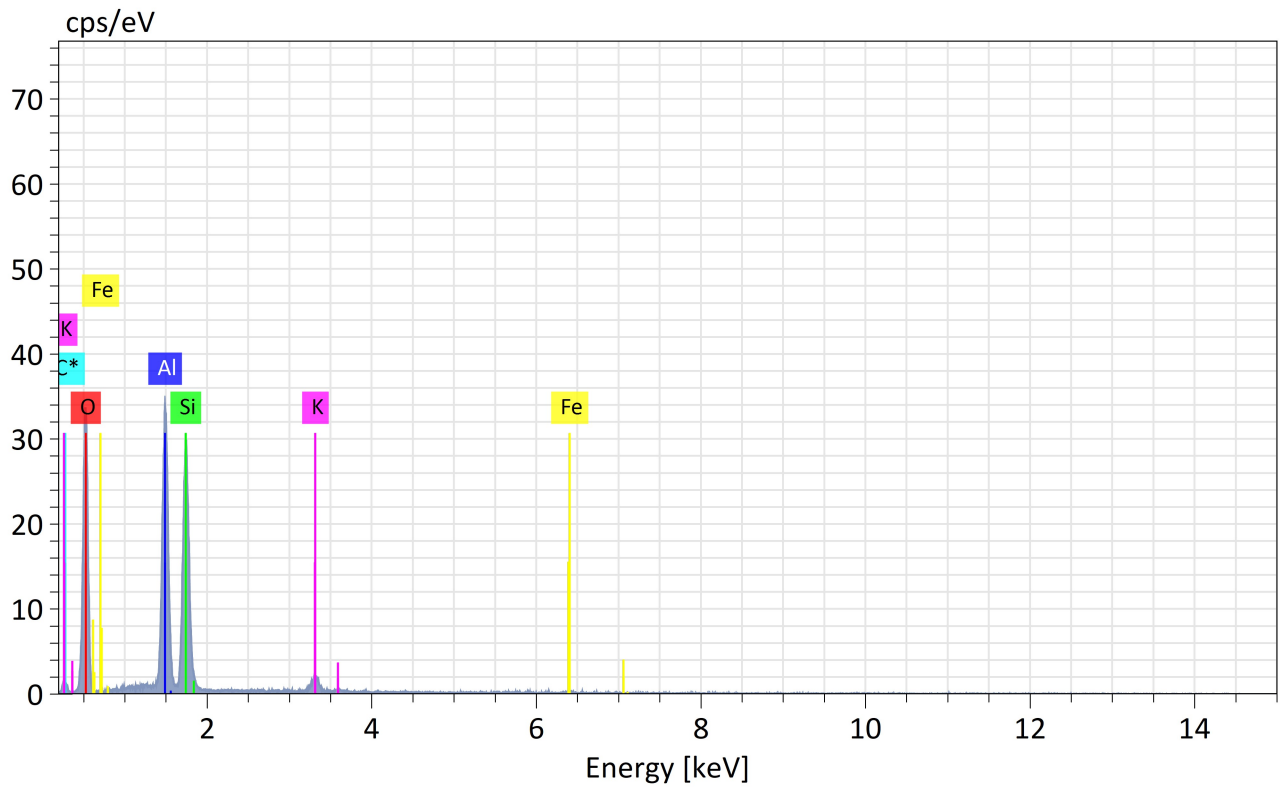
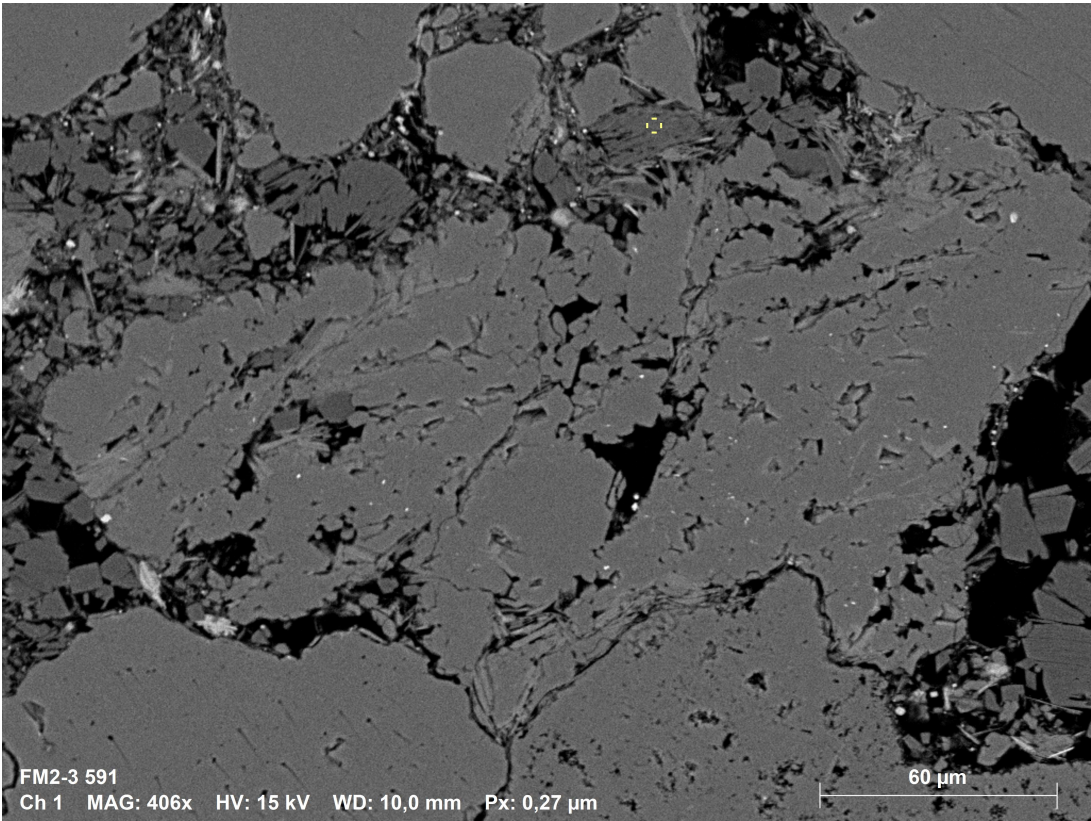
Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	21727	50,99	50,58	61,21	2,26	4,44
Silicon	14	62583	40,38	40,05	27,61	2,03	5,02
Carbon	6	557	5,36	5,32	8,57	0,41	7,64
Aluminium	13	4578	2,73	2,70	1,94	0,16	5,81
Potassium	19	1296	1,36	1,35	0,67	0,09	6,30
		<b>Sum</b>	<b>100,82</b>	<b>100,00</b>	<b>100,00</b>		





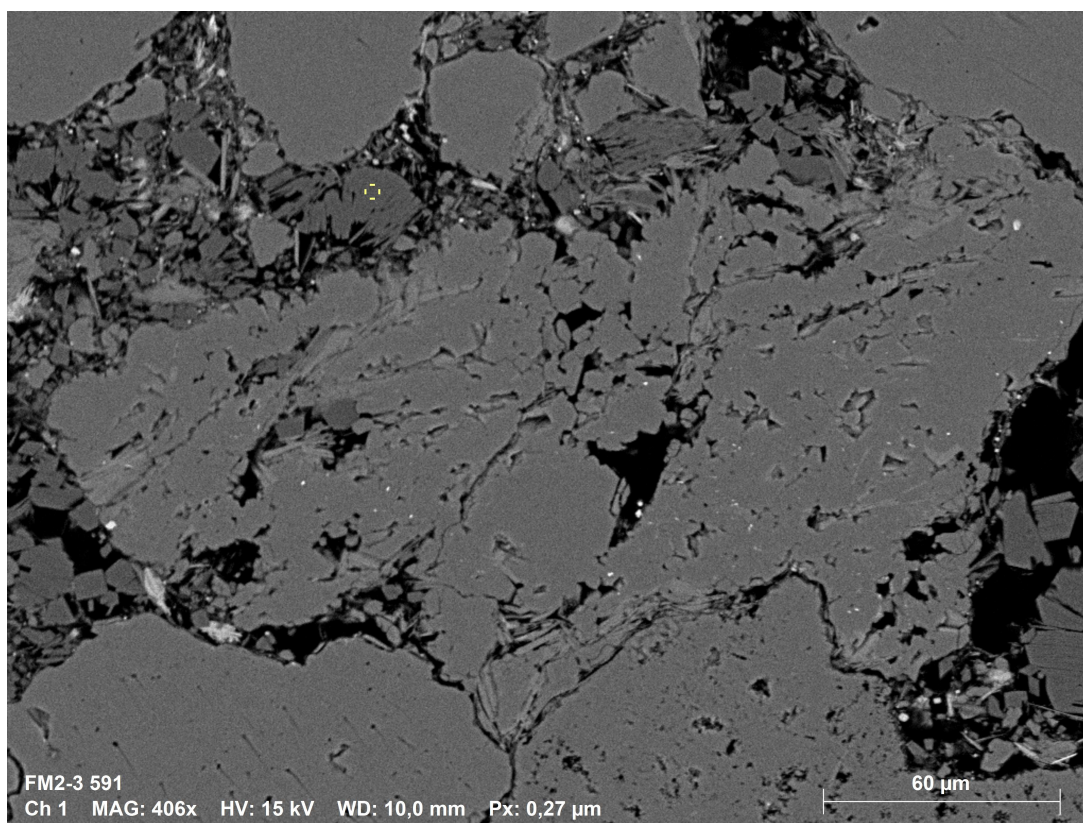
FM2-3 1199

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	18394	49,68	46,97	57,47	2,28	4,59
Silicon	14	29000	21,89	20,70	14,42	1,16	5,31
Aluminium	13	25478	17,93	16,95	12,30	1,00	5,59
Carbon	6	919	7,63	7,21	11,76	0,52	6,83
Potassium	19	6875	6,44	6,09	3,05	0,31	4,78
Iron	26	505	1,55	1,47	0,51	0,14	8,81
Magnesium	12	793	0,64	0,61	0,49	0,06	9,55
		<b>Sum</b>	<b>105,75</b>	<b>100,00</b>	<b>100,00</b>		

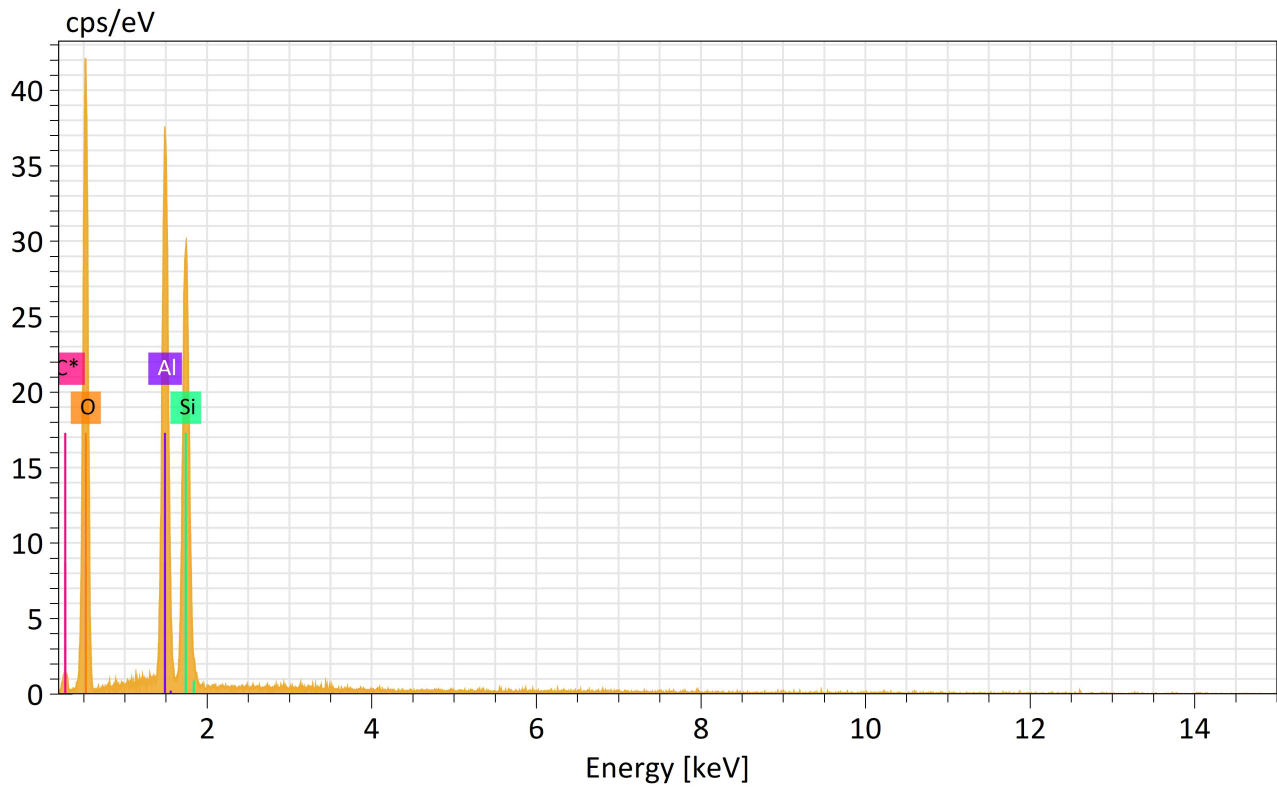
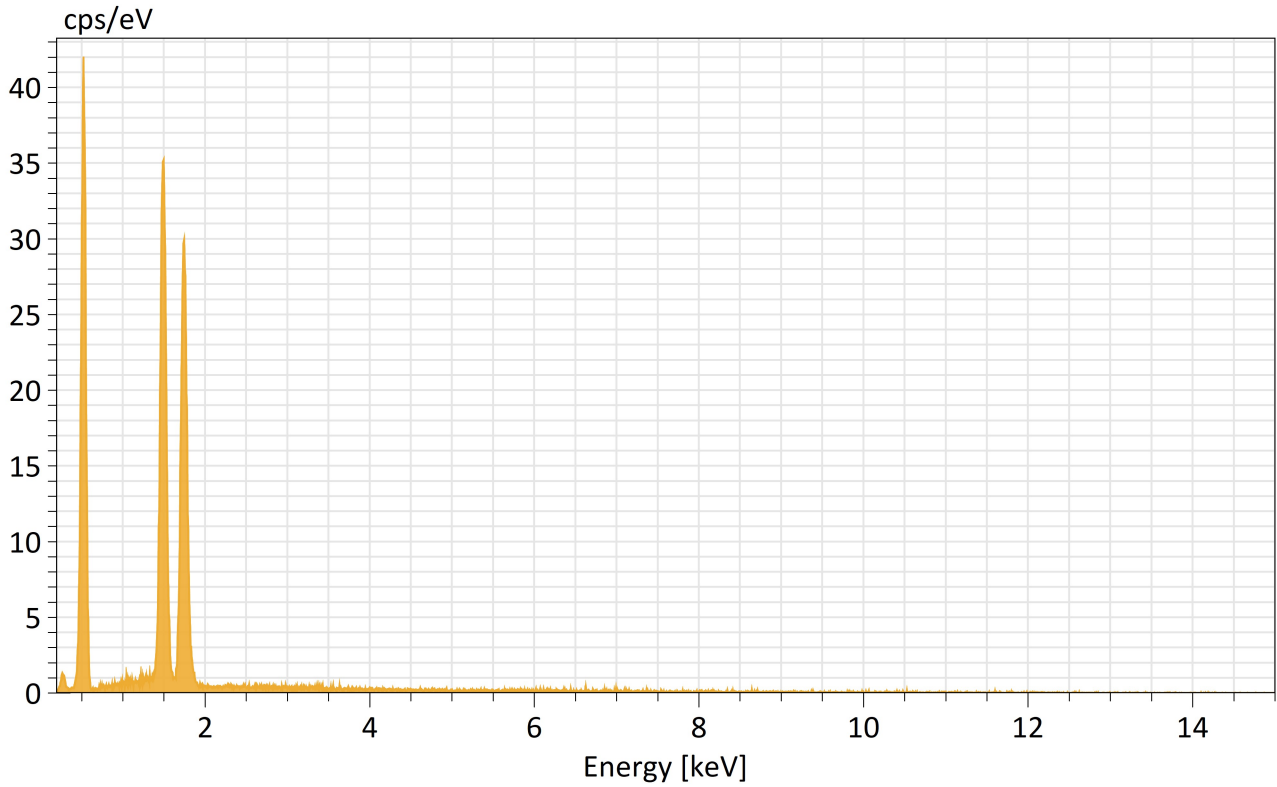


FM2-3 1200

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	21500	48,22	52,63	63,60	2,12	4,40
Silicon	14	25065	19,53	21,31	14,67	1,06	5,45
Aluminium	13	26369	16,89	18,43	13,21	0,93	5,50
Carbon	6	458	3,99	4,36	7,01	0,36	9,12
Potassium	19	2059	2,36	2,57	1,27	0,14	5,81
Iron	26	183	0,64	0,70	0,24	0,09	14,68
		<b>Sum</b>	<b>91,63</b>	<b>100,00</b>	<b>100,00</b>		







FM2-3 1202

Element	At. No.	Netto	Mass [%]	Mass Norm. [%]	Atom [%]	abs. error [%] (1 sigma)	rel. error [%] (1 sigma)
Oxygen	8	25912	52,35	54,85	63,95	2,24	4,28
Silicon	14	25725	19,17	20,08	13,34	1,03	5,35
Aluminium	13	29013	17,97	18,82	13,01	0,98	5,48
Carbon	6	736	5,96	6,24	9,69	0,41	6,85
		<b>Sum</b>	<b>95,45</b>	<b>100,00</b>	<b>100,00</b>		