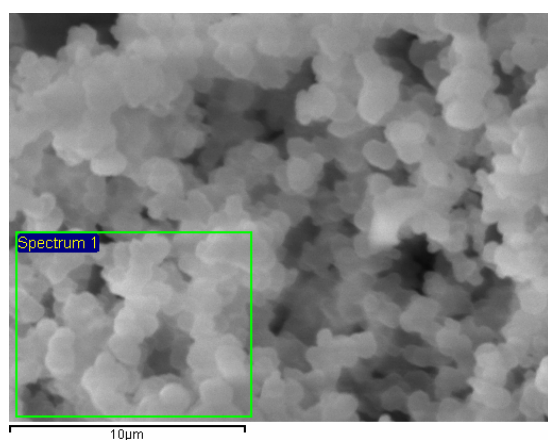
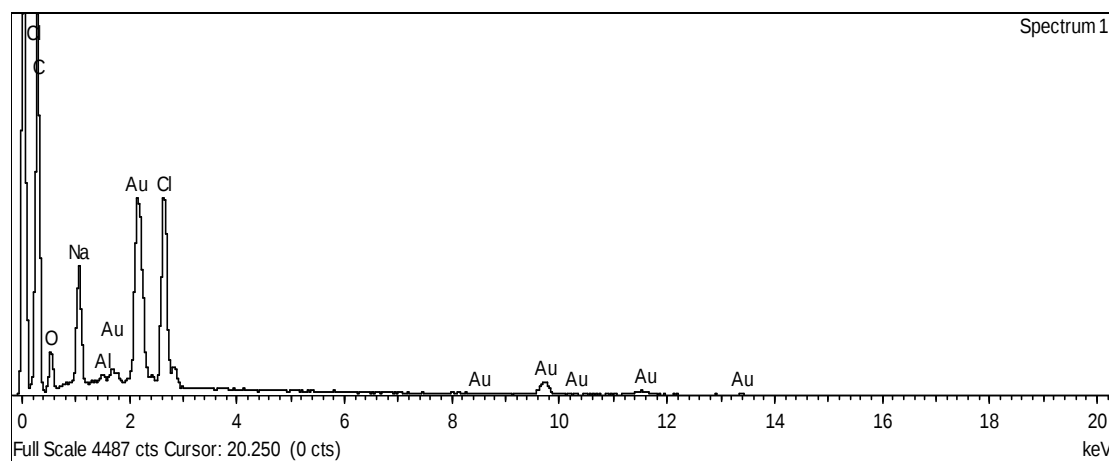
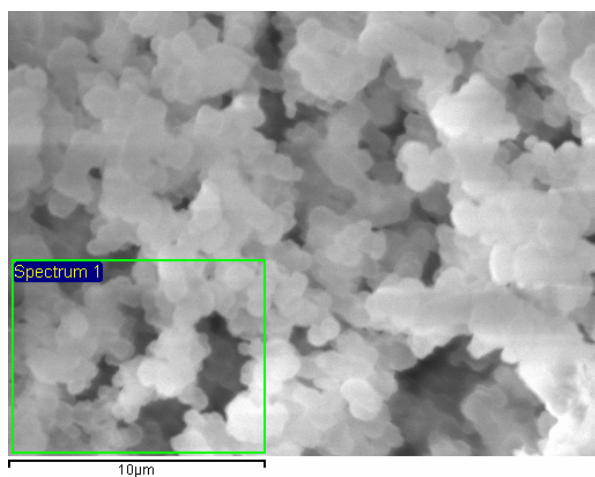
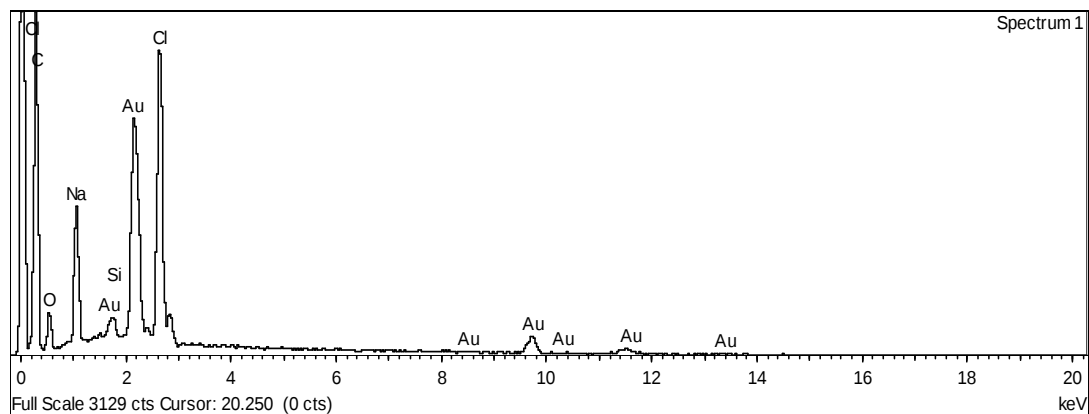




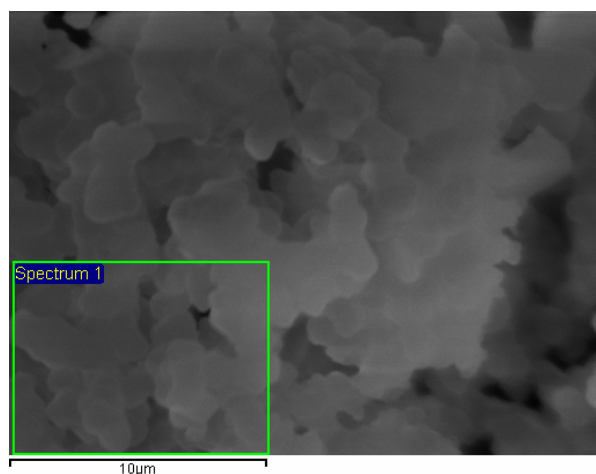
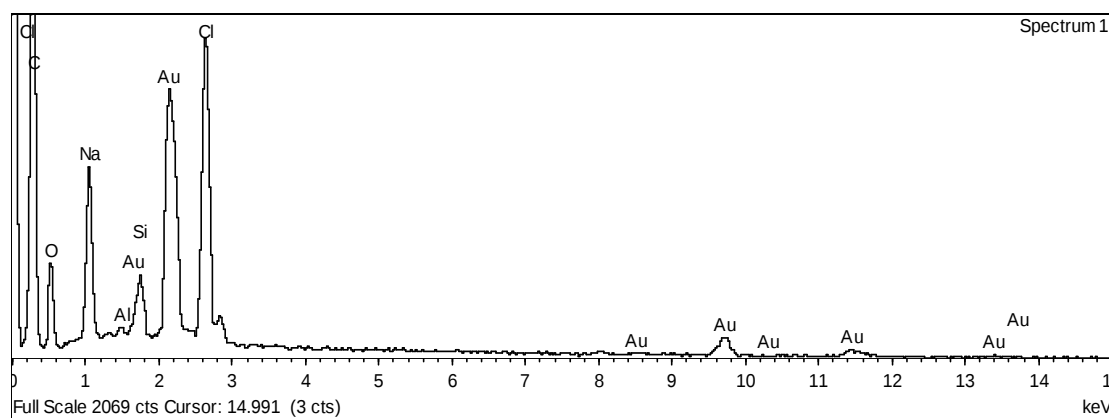
Spectrum	In stats.	C	O	Na	Al	Cl	Au	Total
Spectrum 1	Yes	110.19	15.11	6.71	0.29	10.88	24.42	167.61

Figure S1: Electron dispersive X-ray spectrometry data collected in a 10 μm section of monolith near the centre of the capillary. All results are in weight%.



Spectrum	In stats.	C	O	Na	Si	Cl	Au	Total
Spectrum 1	Yes	92.14	11.01	6.05	0.54	13.03	22.24	145.01

Figure S2: Electron dispersive X-ray spectrometry data collected in a 10 μm section of monolith near the edge of the capillary. All results are in weight%.



Spectrum	In stats.	C	O	Na	Al	Si	Cl	Au	Total
Spectrum 1	Yes	103.21	17.22	4.90	0.19	0.99	8.59	17.15	152.25

Figure S3: Electron dispersive X-ray spectrometry data collected in a 10 μm section of monolith near the edge of the capillary. All results are in weight%.