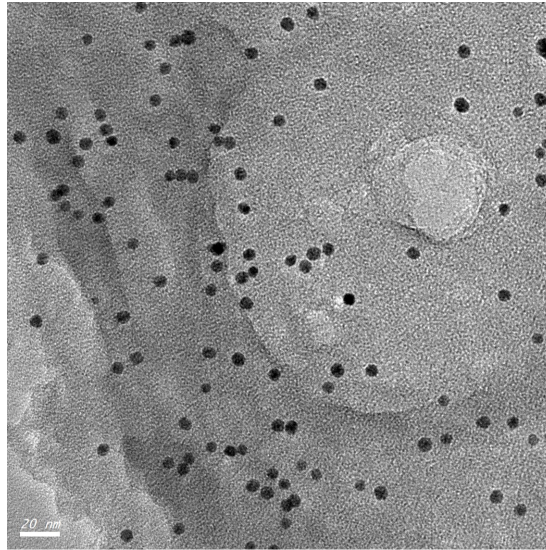
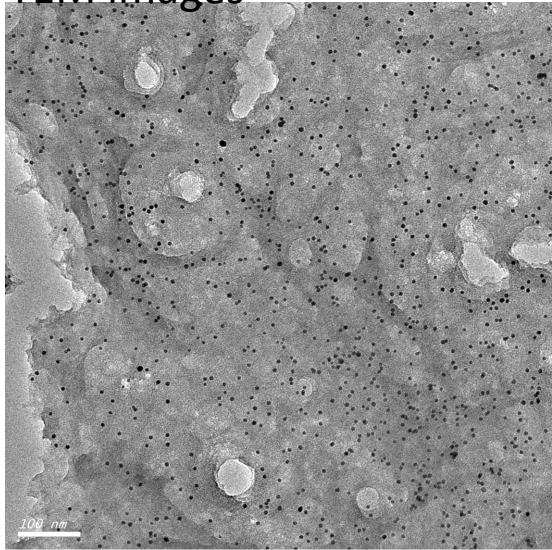


Belcher Class

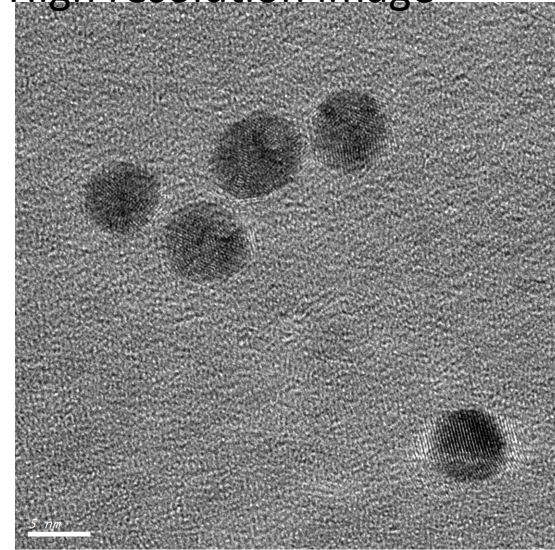
11. 18. 2014

Blue Team

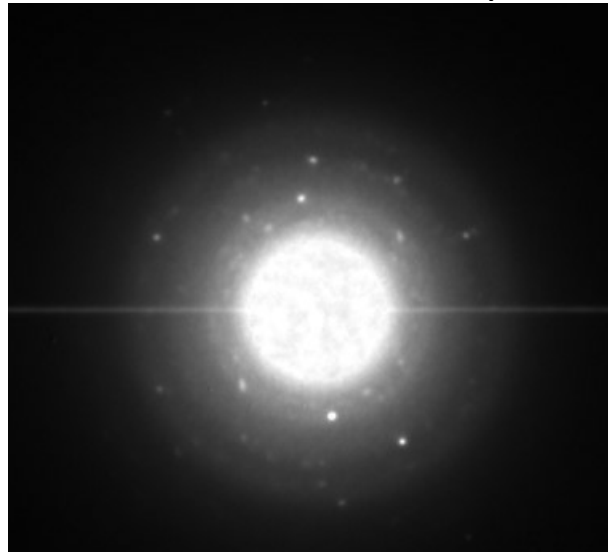
TEM images



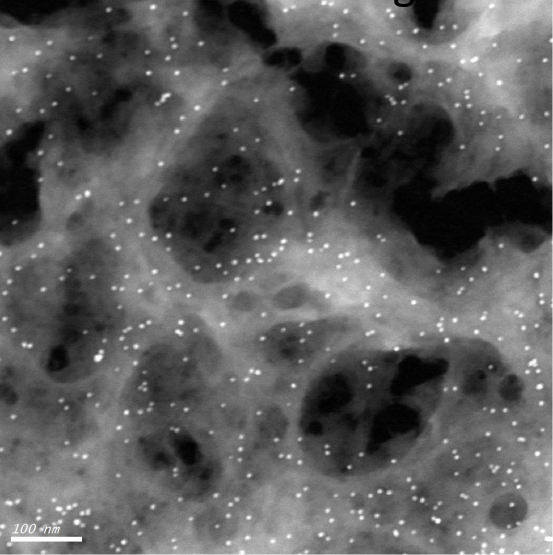
High resolution image



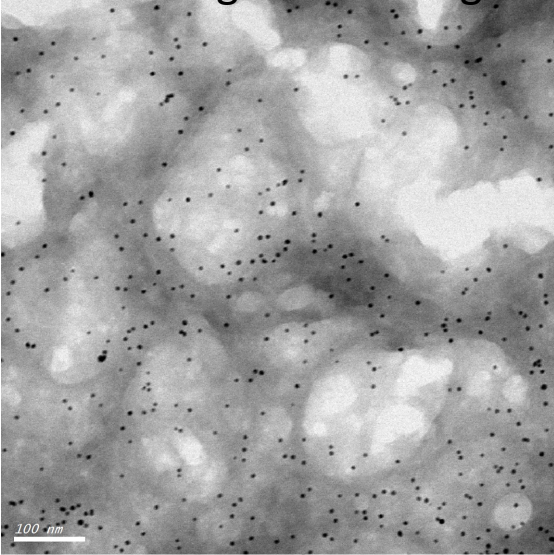
Selected area diffraction pattern



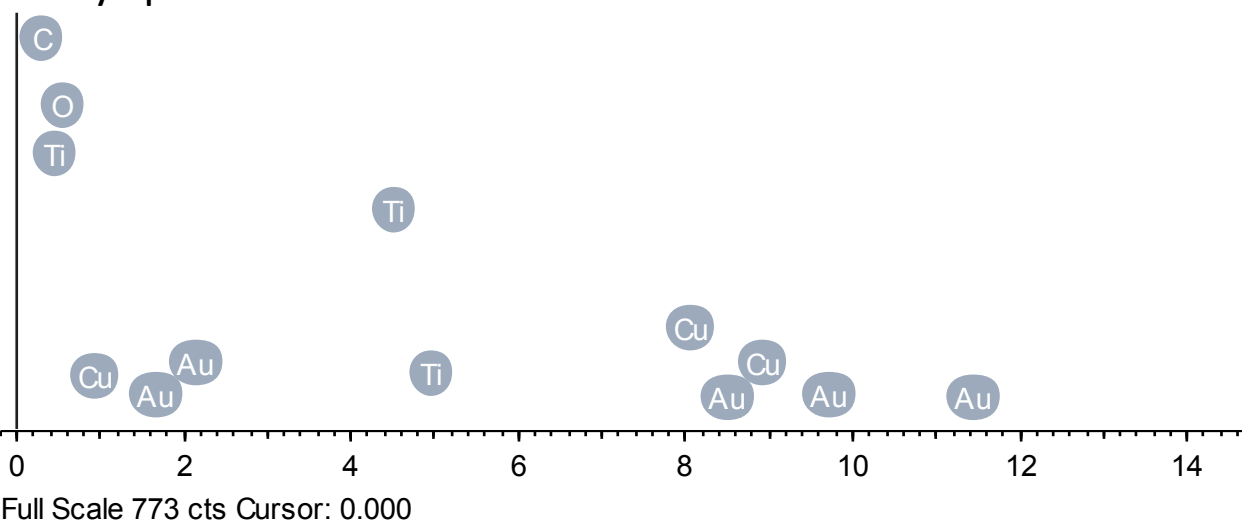
STEM dark field image



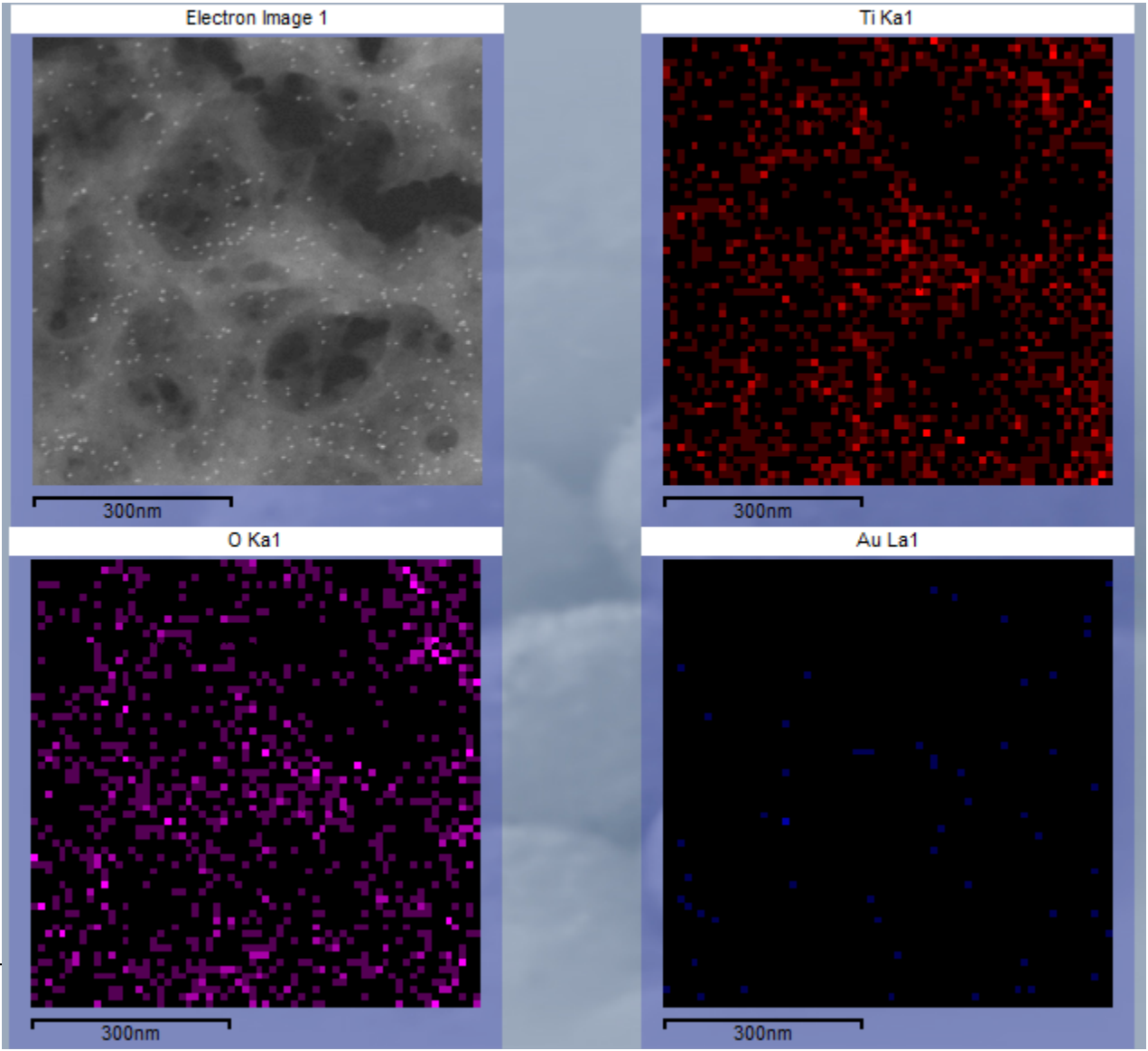
STEM bright field image



X-ray spectrum

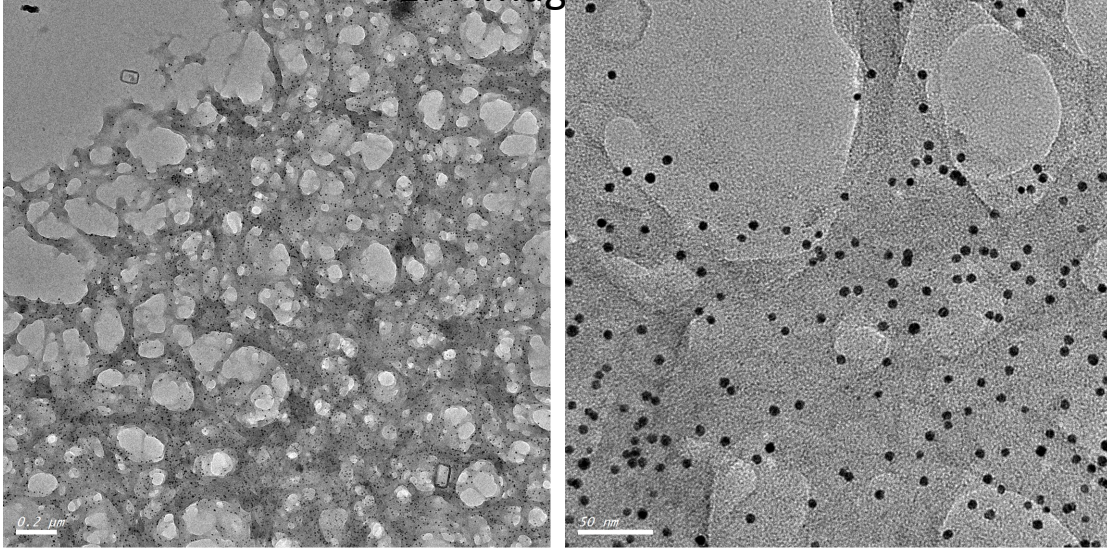


Elemental Mapping

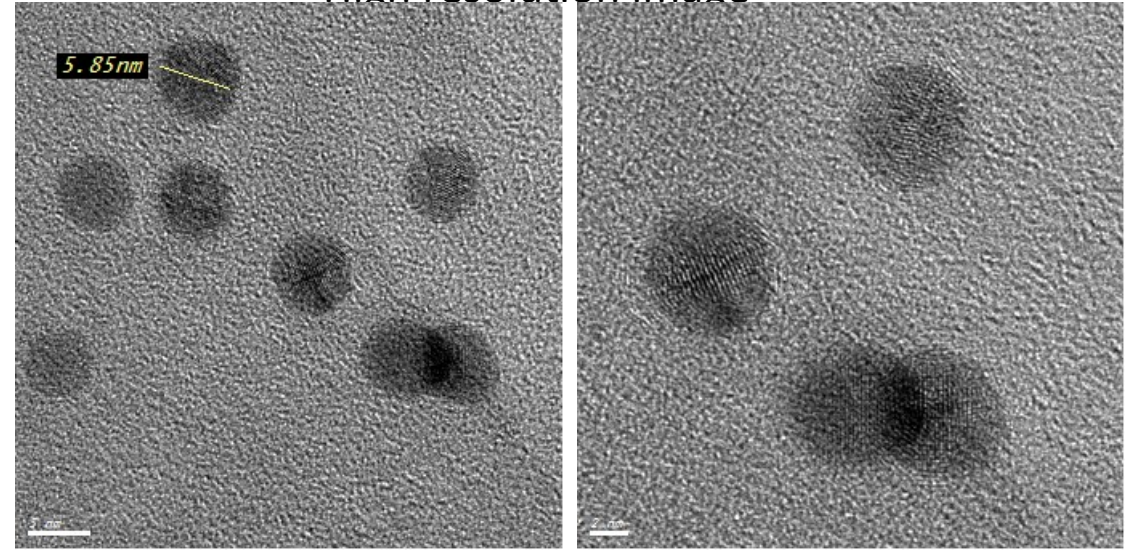


Cherries Team

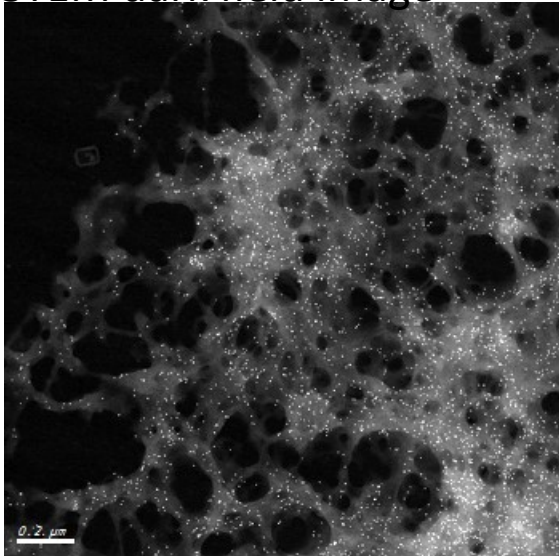
TEM images



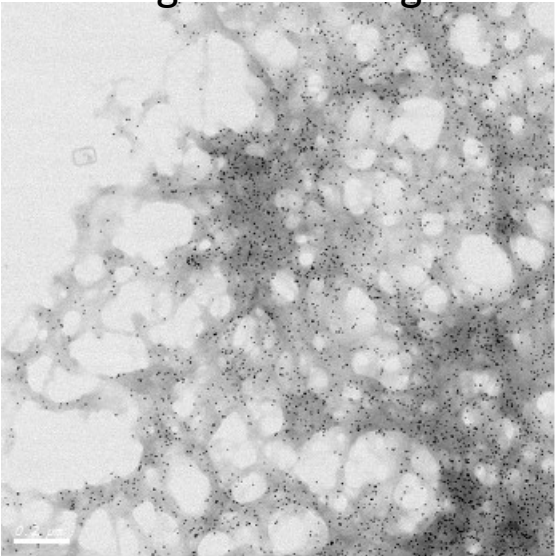
High resolution image



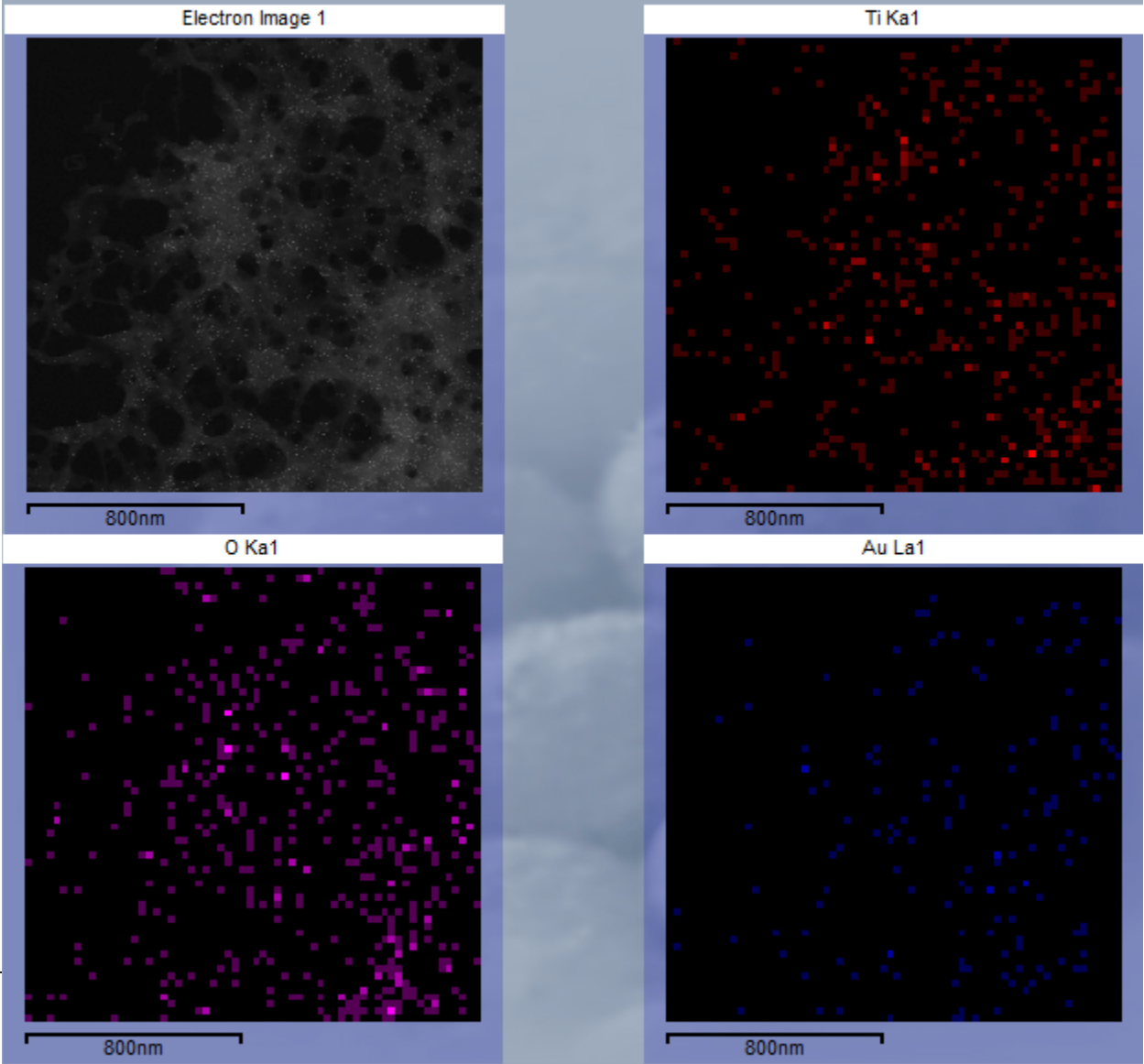
STEM dark field image



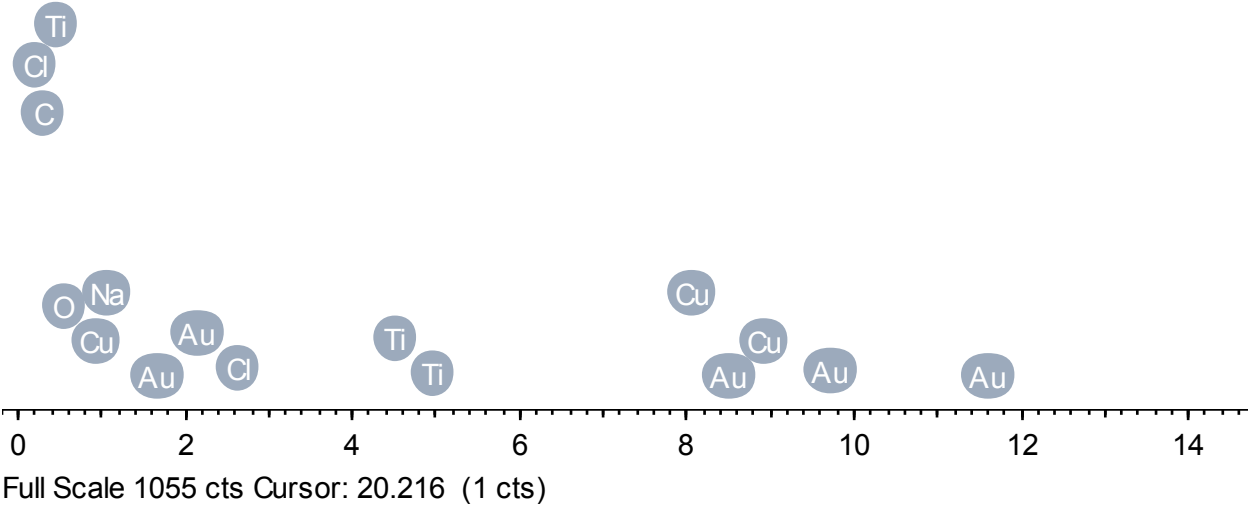
STEM bright field image



Elemental Mapping

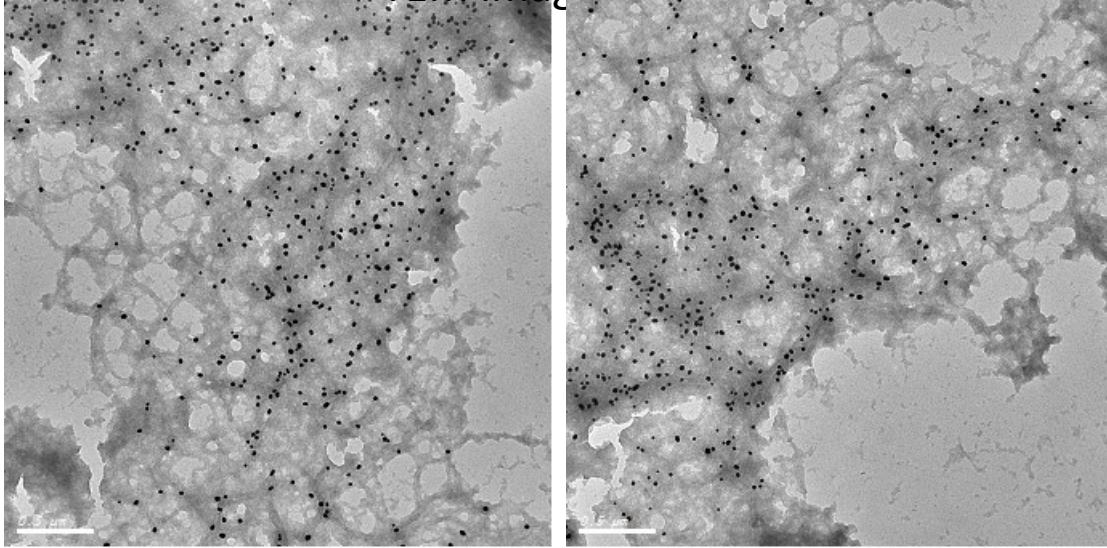


X-ray spectrum

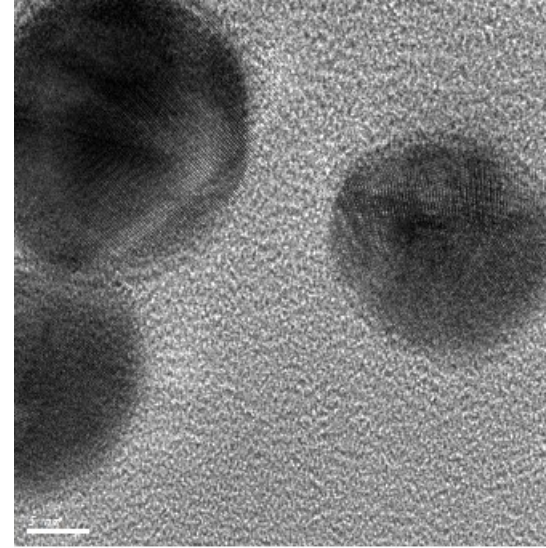


Green Team

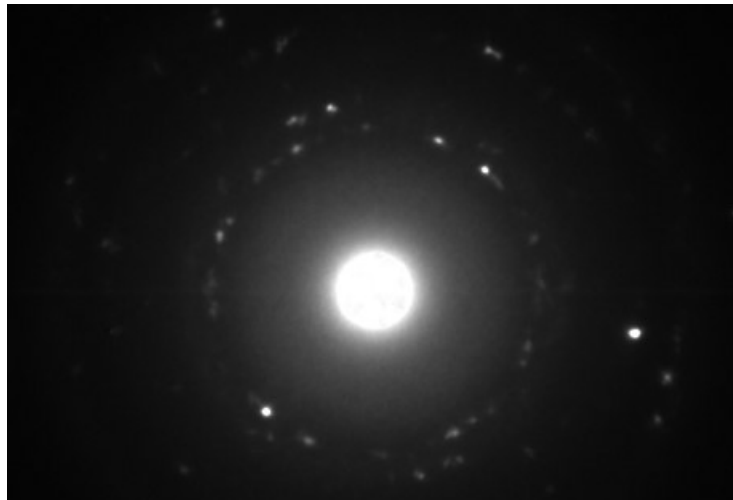
TEM images



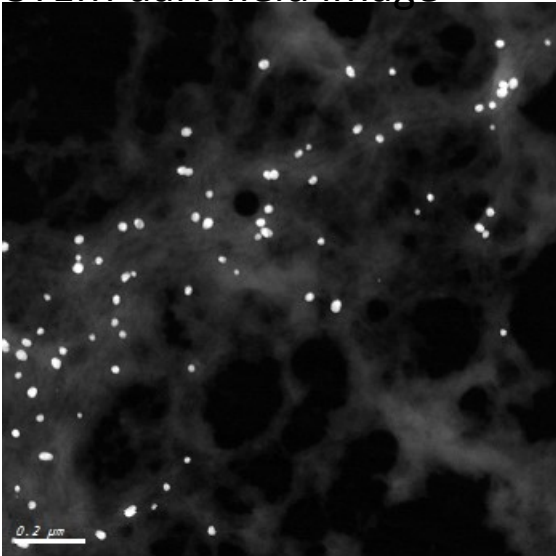
High resolution image



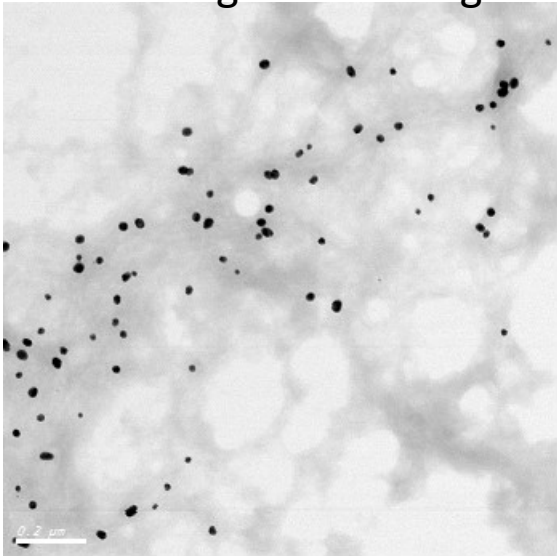
Selected area diffraction pattern



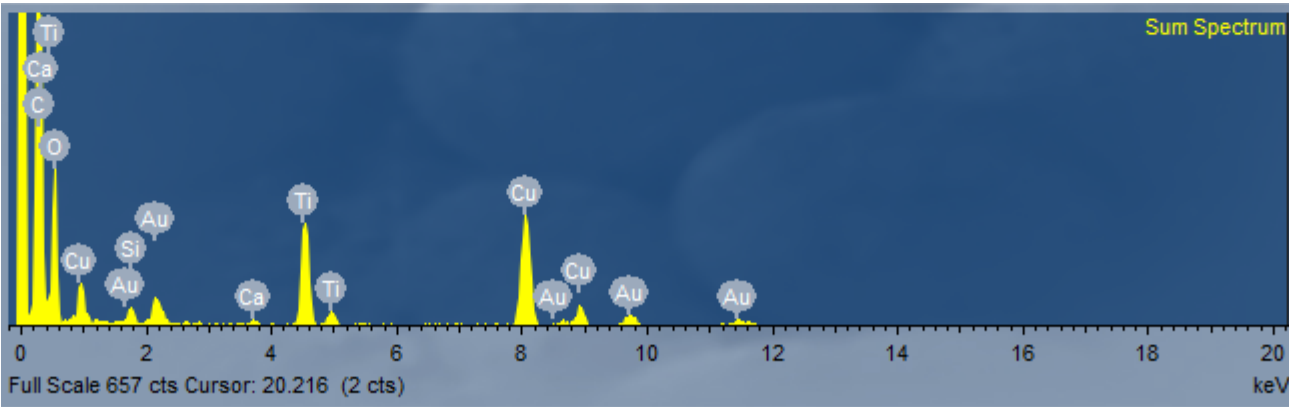
STEM dark field image



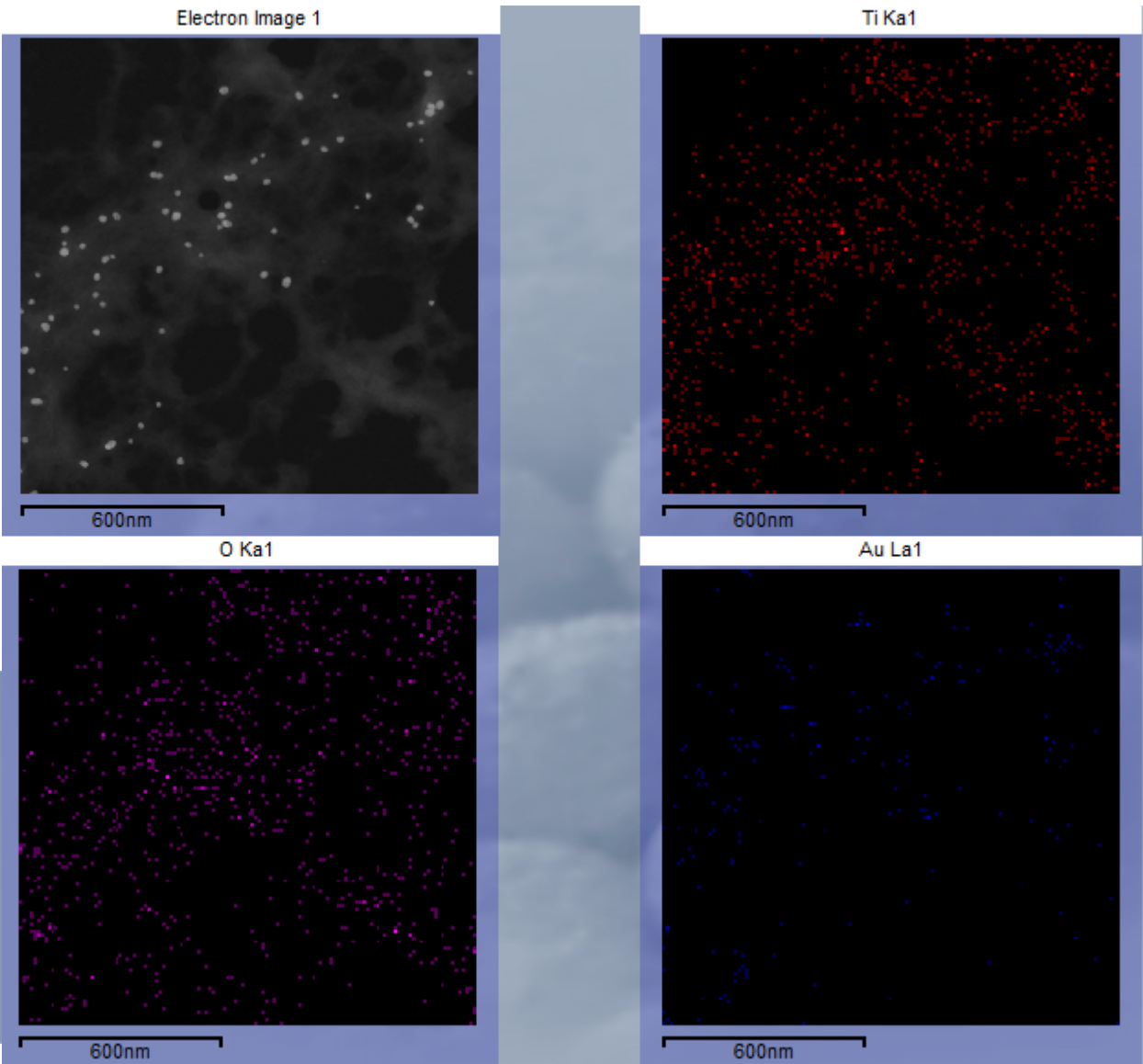
STEM bright field image



X-ray spectrum

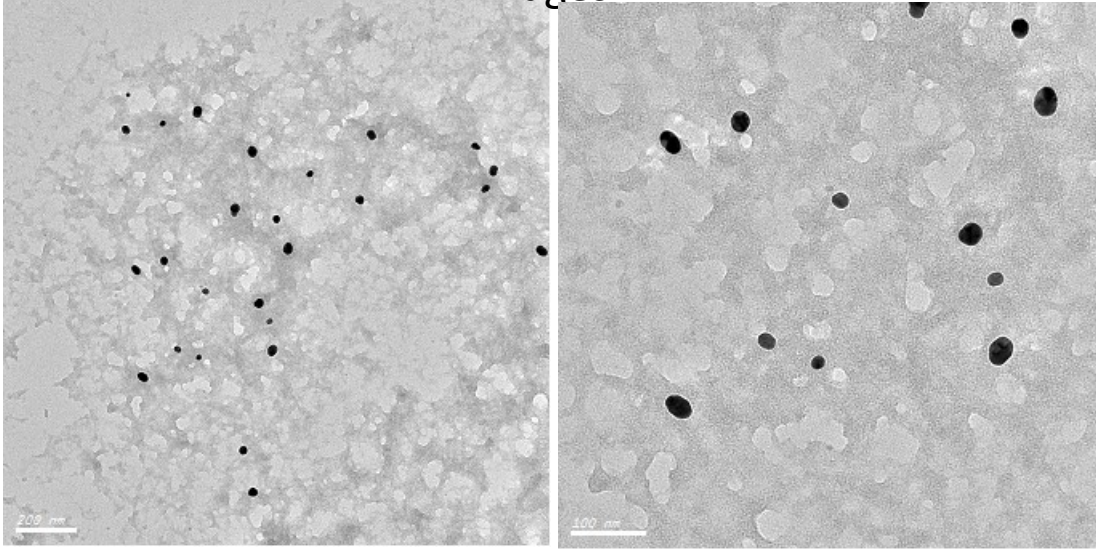


Elemental Mapping

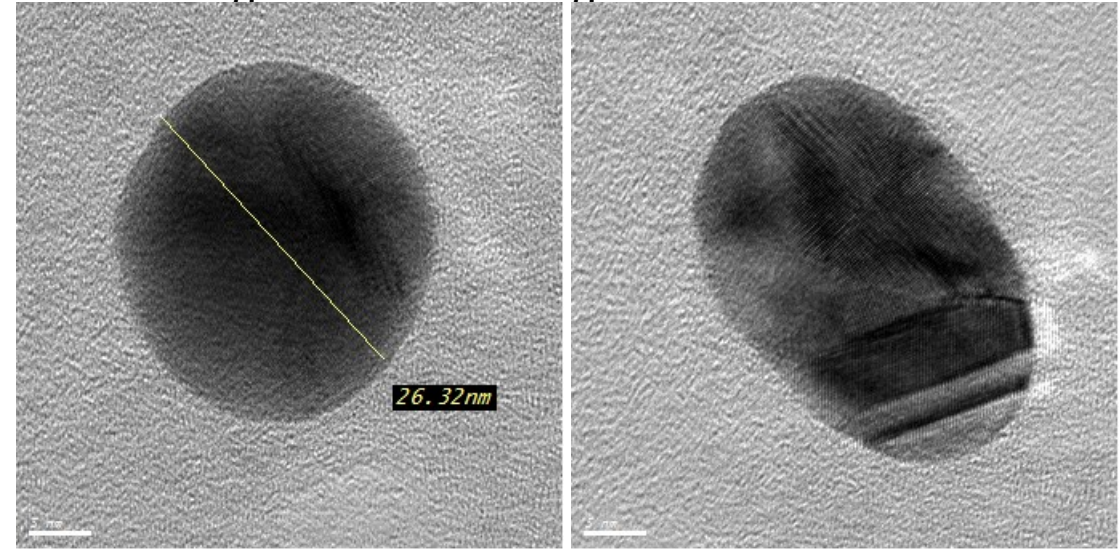


Pink Team

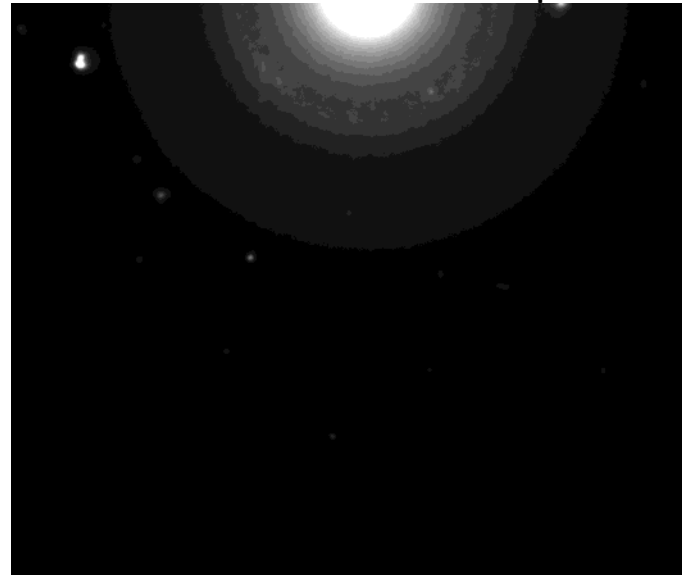
TEM images



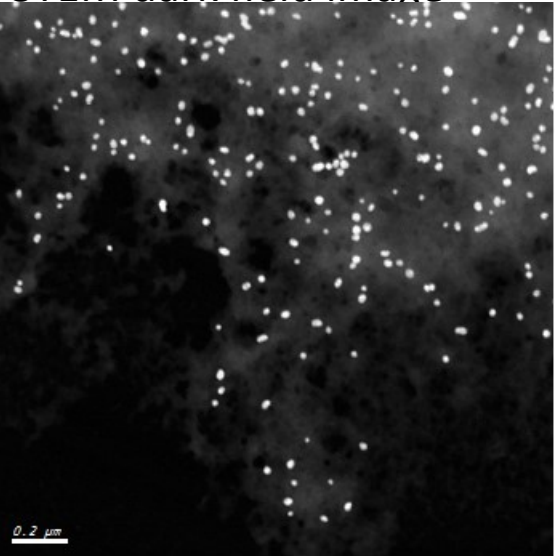
High resolution image



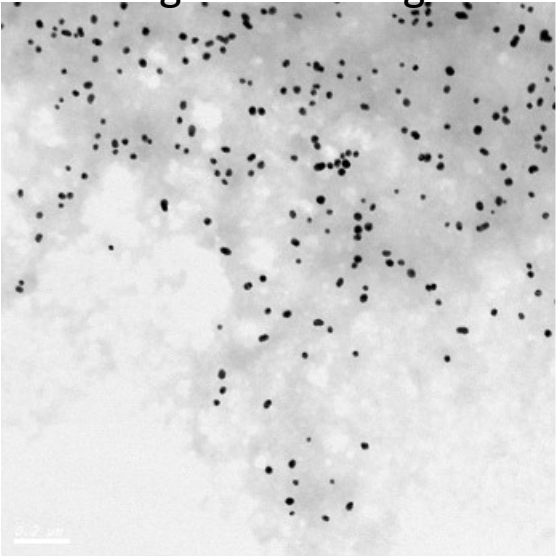
Selected area diffraction pattern



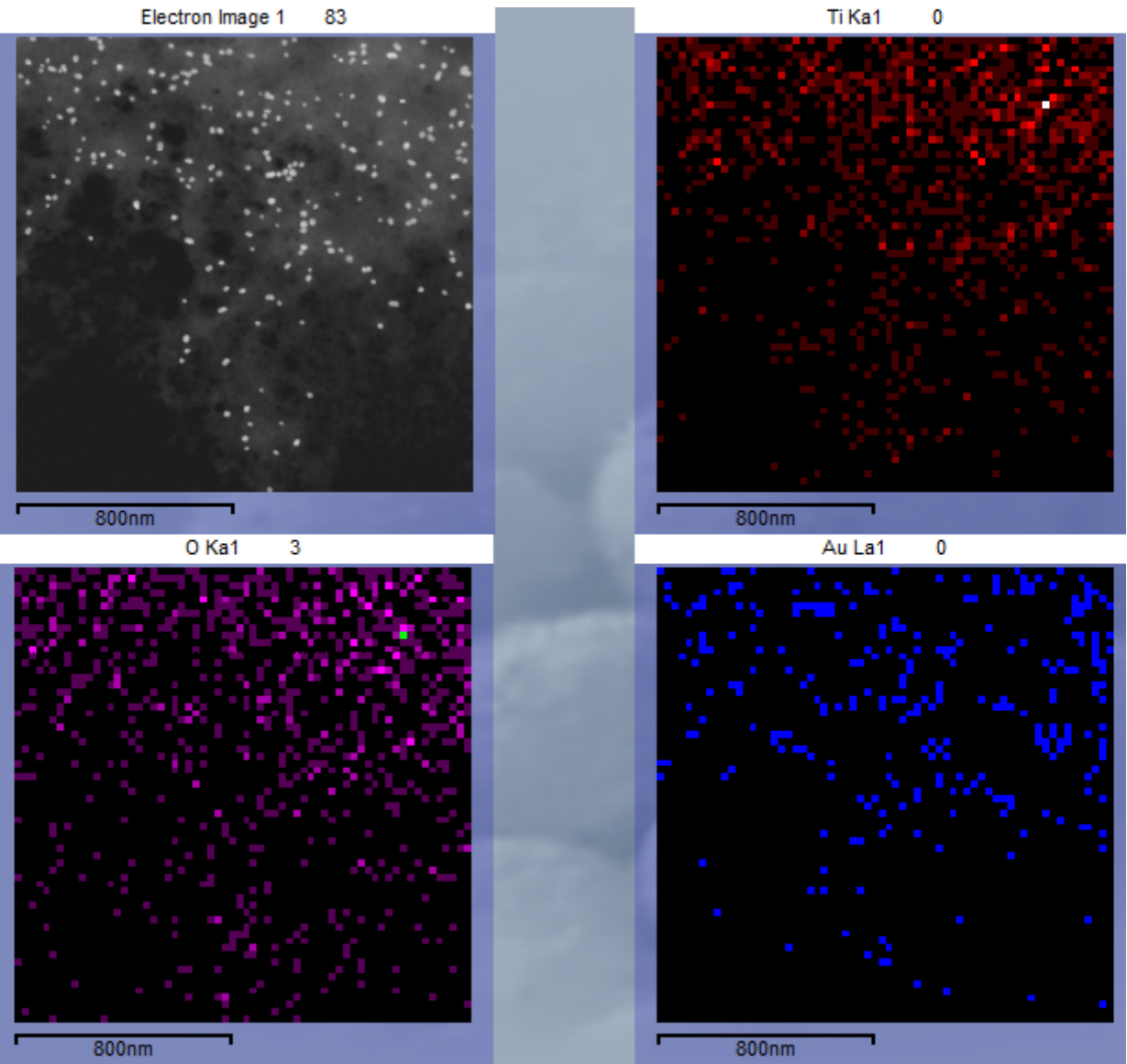
STEM dark field image



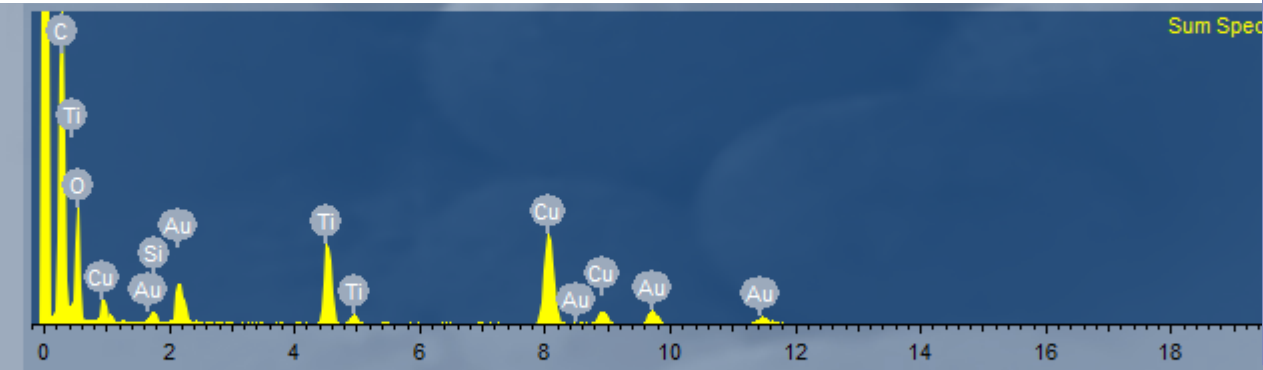
STEM bright field image



Elemental Mapping

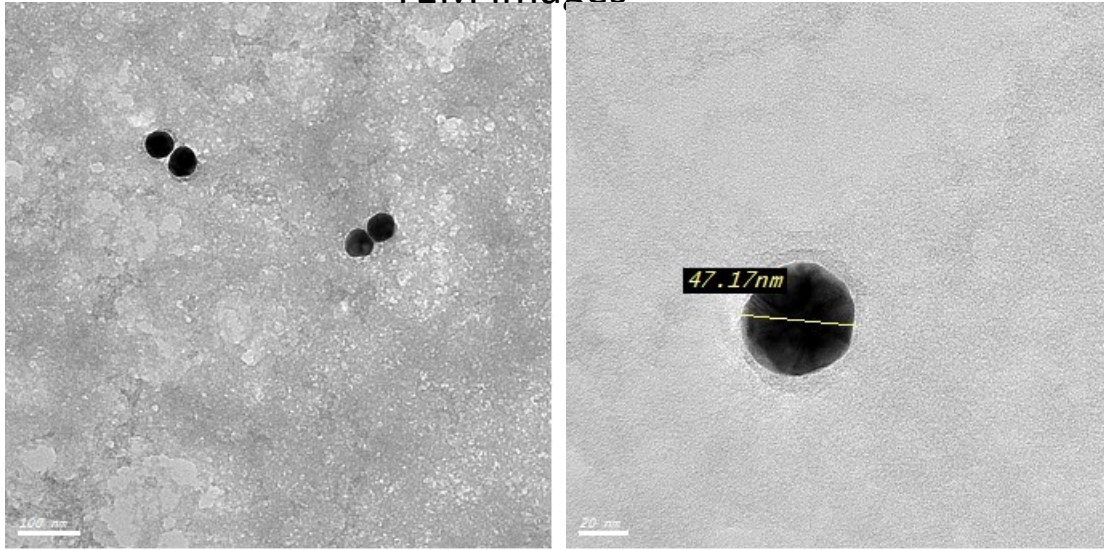


X-ray spectrum

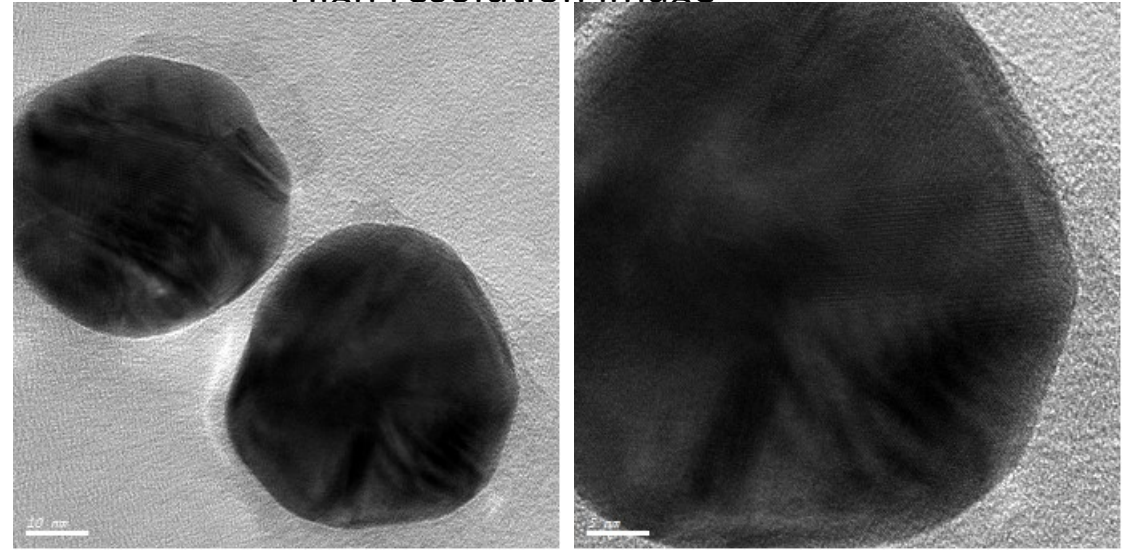


Purple Team

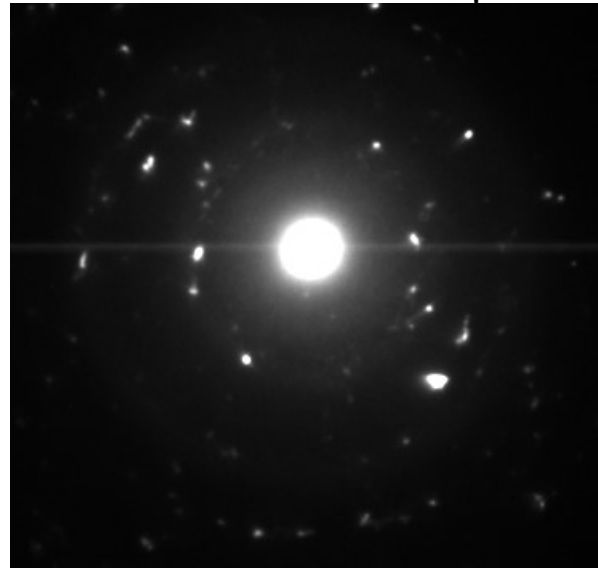
TEM images



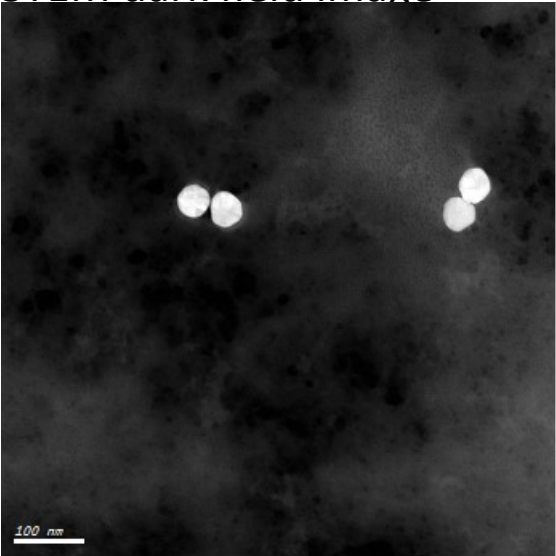
High resolution image



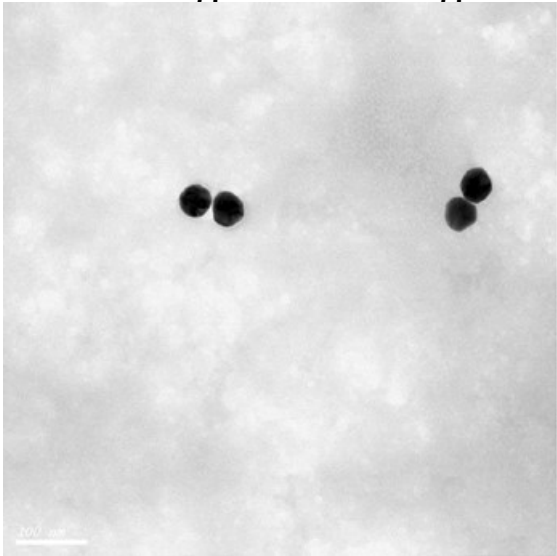
Selected area diffraction pattern



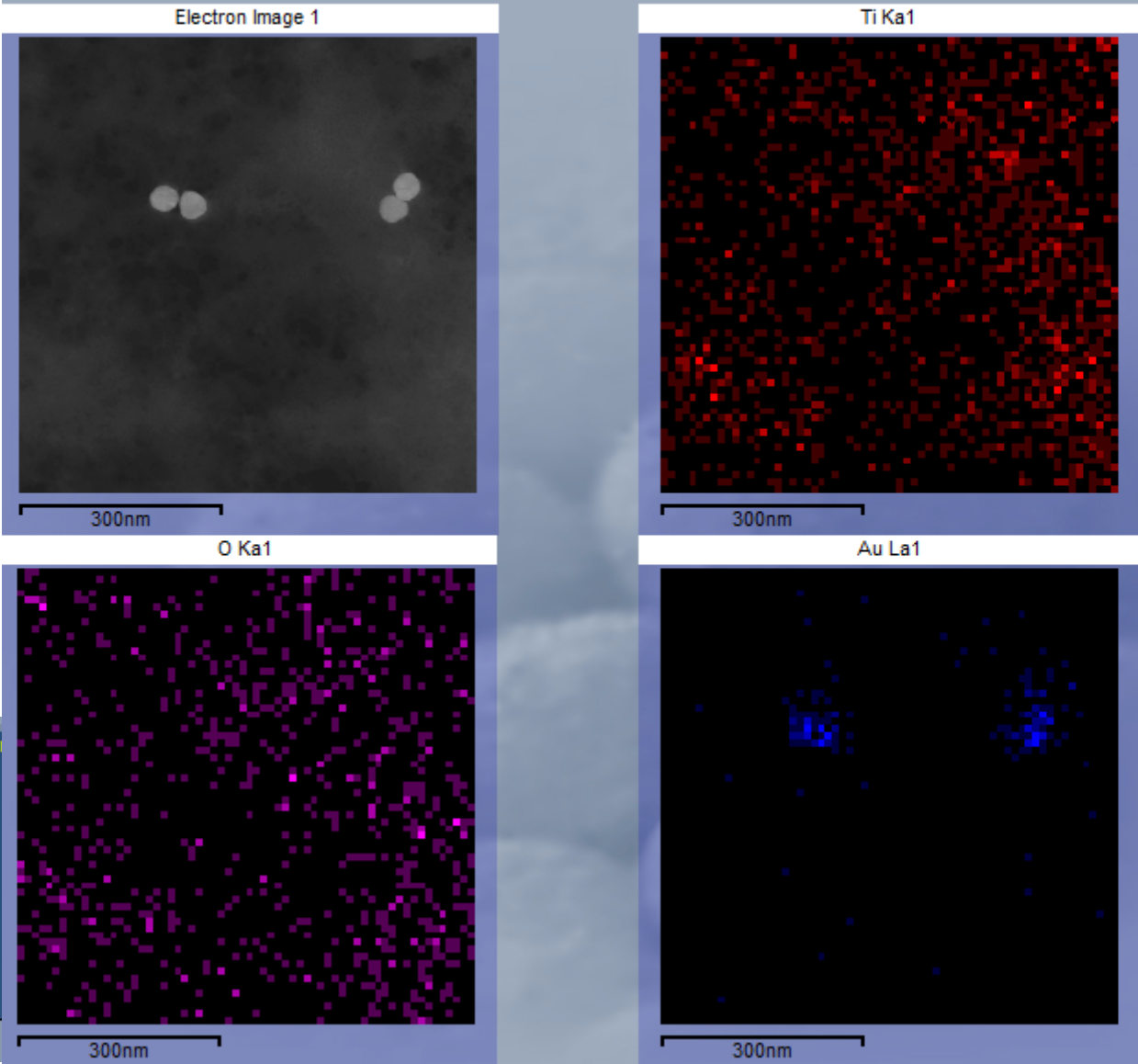
STEM dark field image



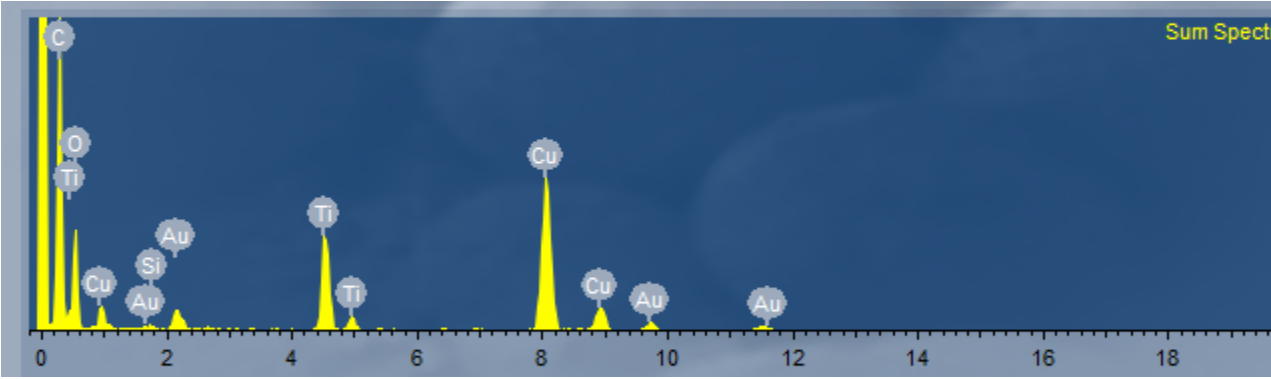
STEM bright field image



Elemental Mapping

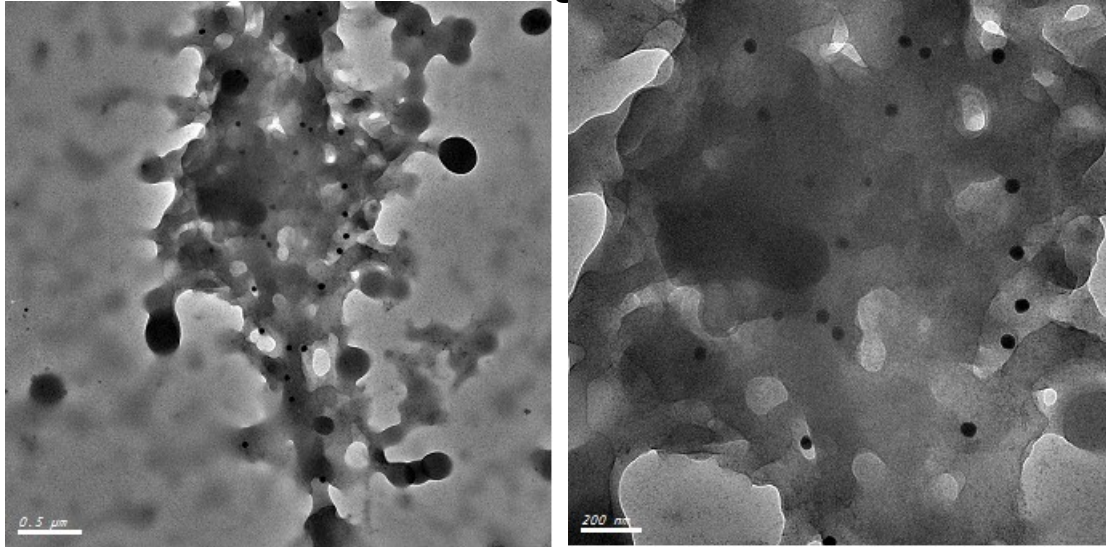


X-ray spectrum

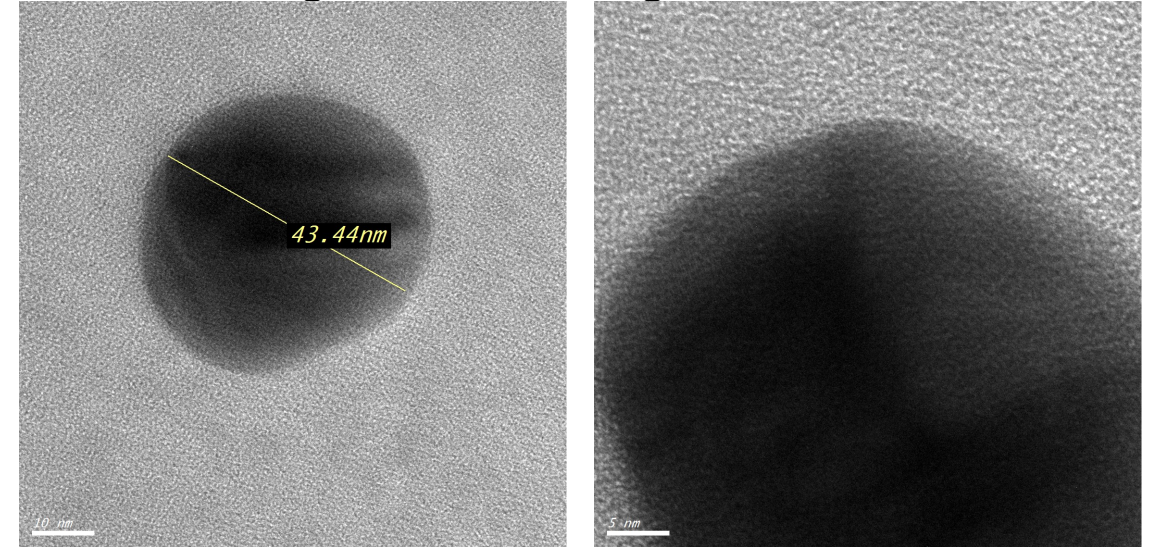


Tiger Team

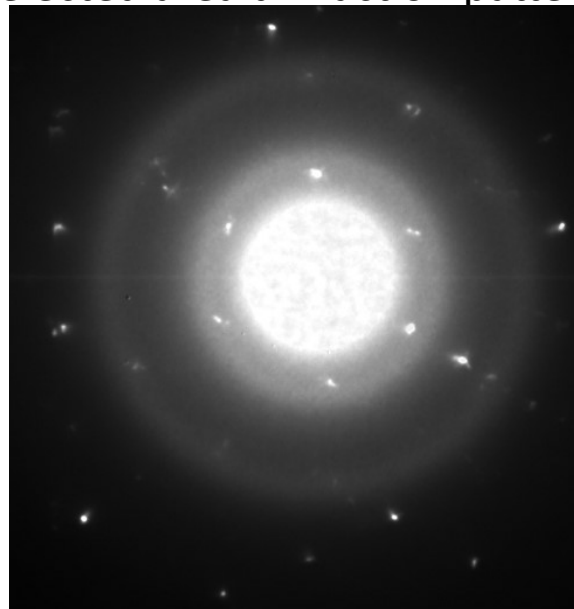
TEM images



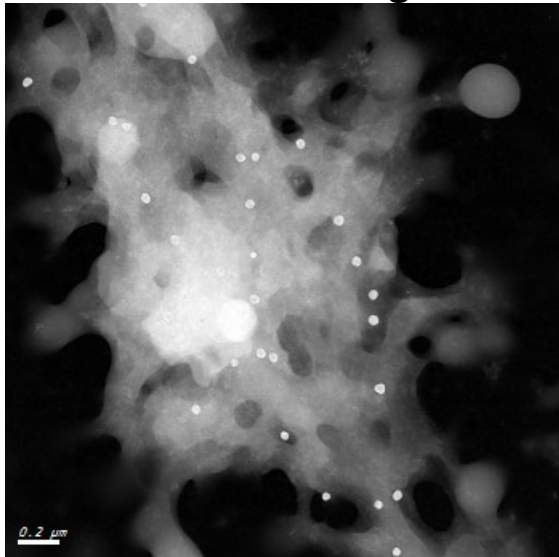
High resolution image



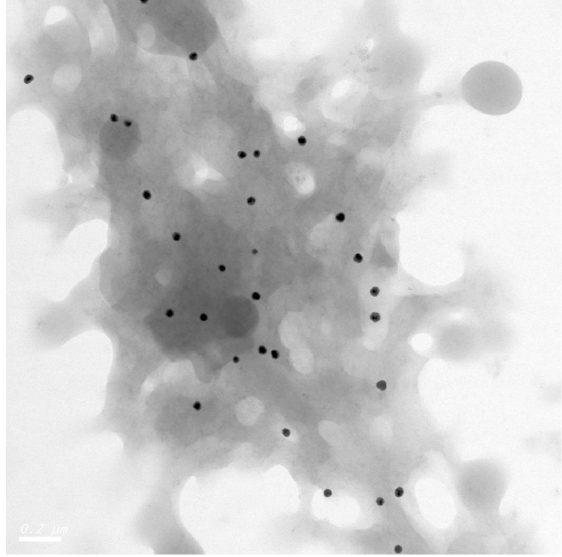
Selected area diffraction pattern



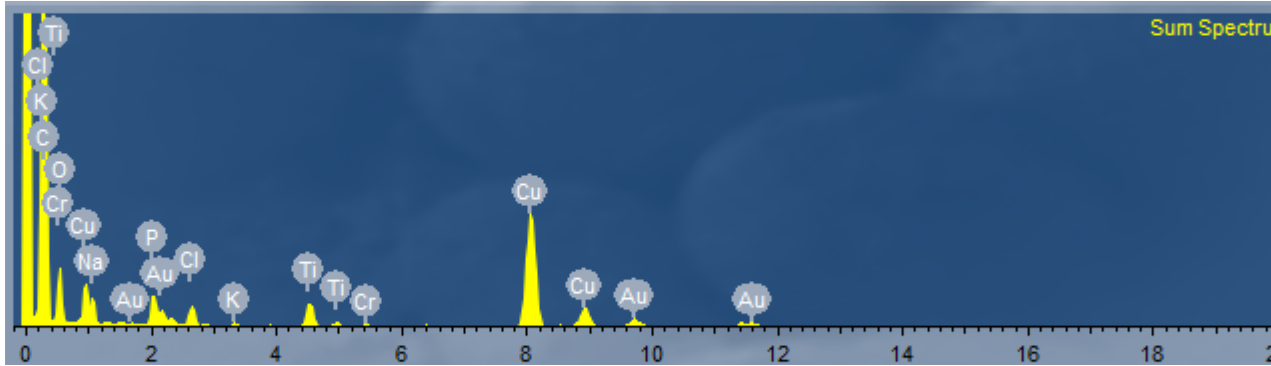
STEM dark field image



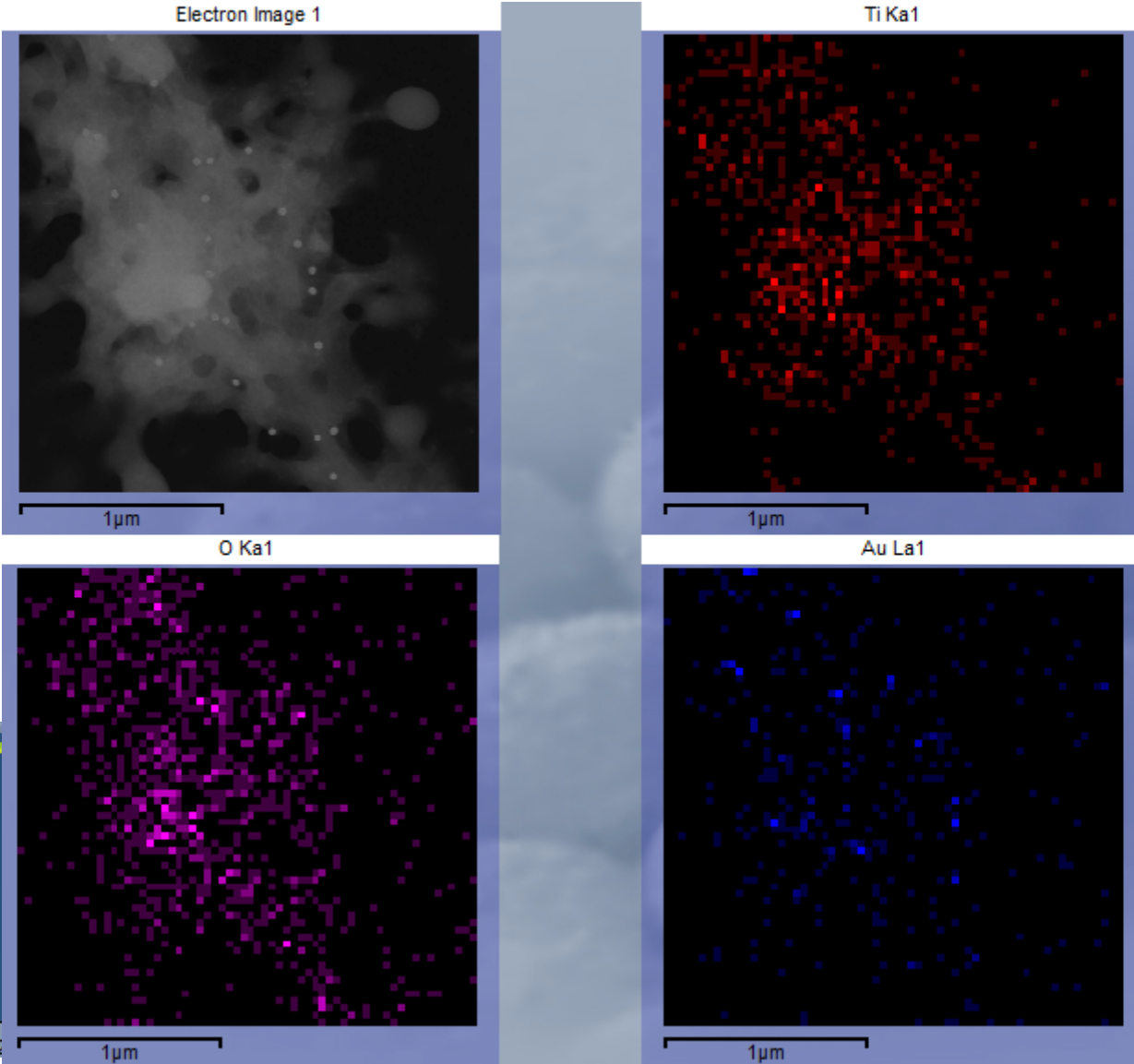
STEM bright field image



X-ray spectrum

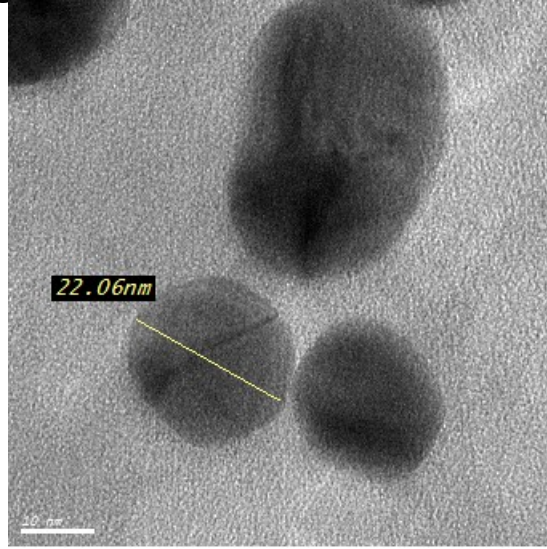
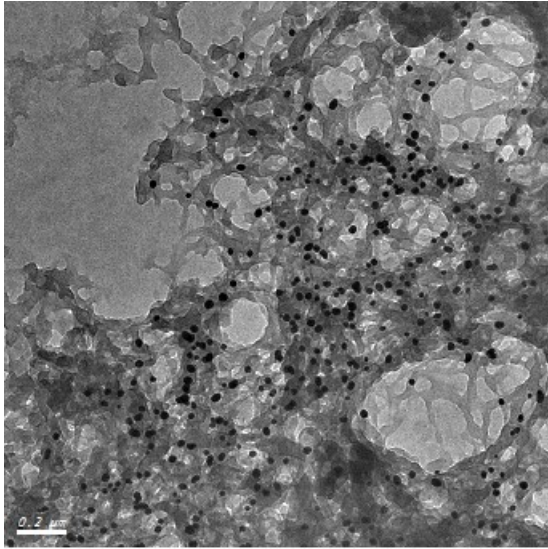


Elemental Mapping

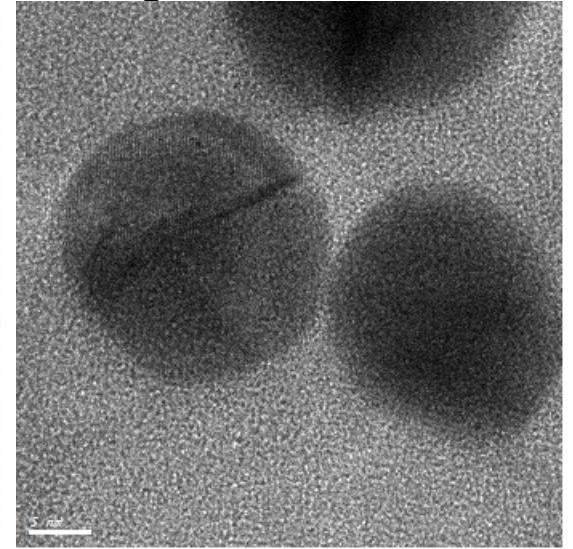
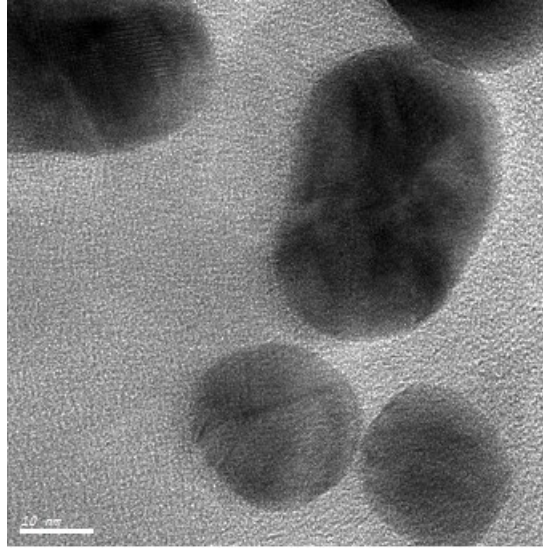


Yellow Team

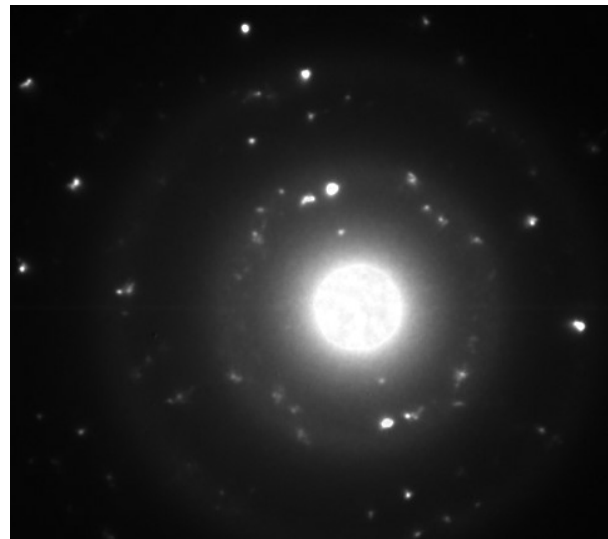
TEM images



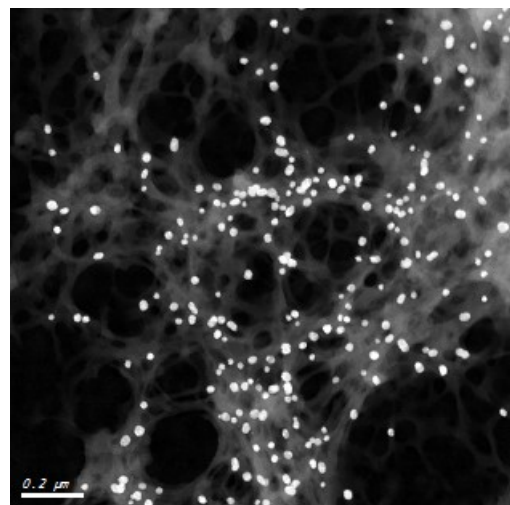
High resolution image



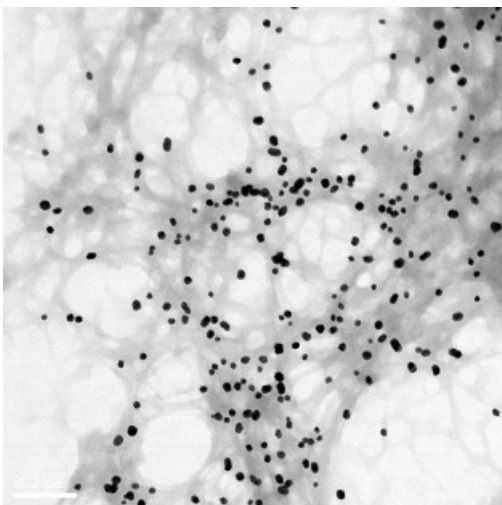
Selected area diffraction pattern



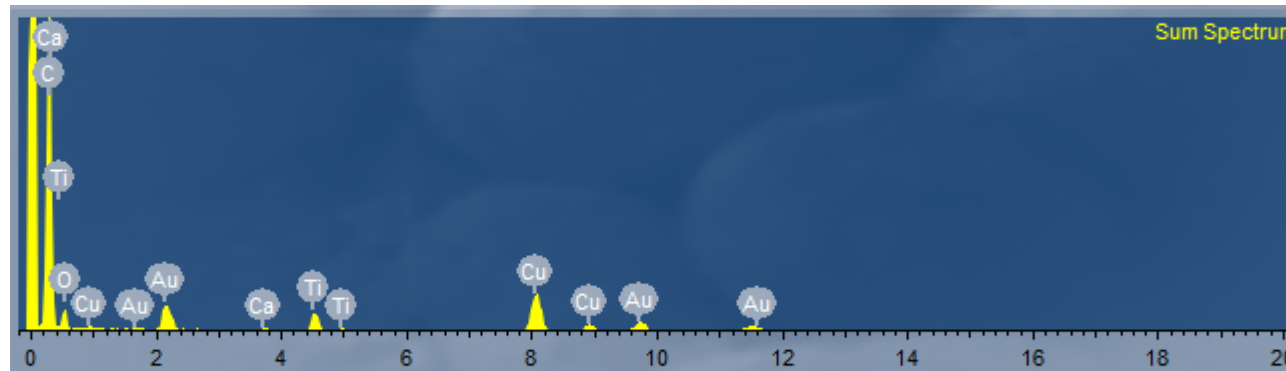
STEM dark field image



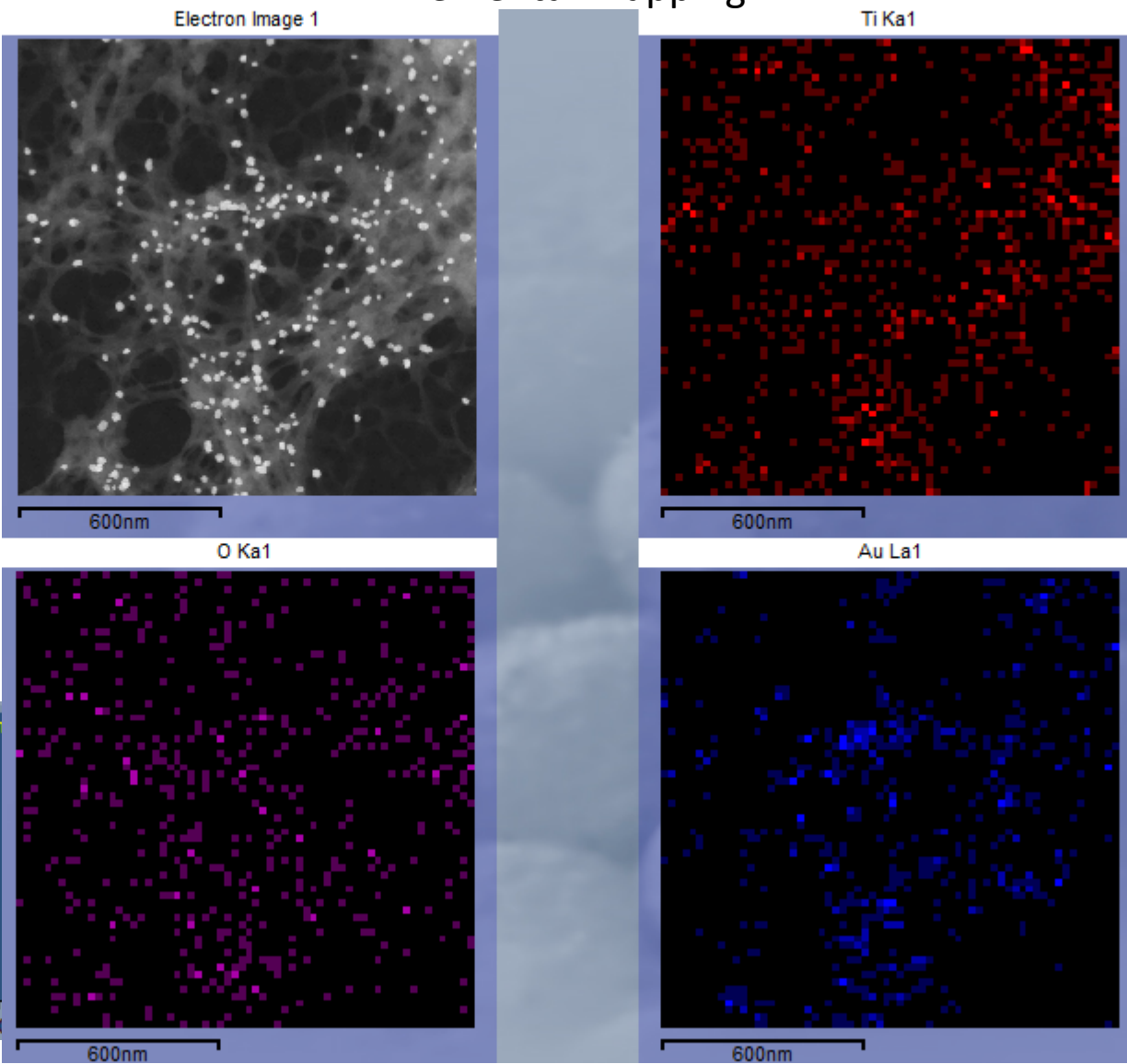
STEM bright field image



X-ray spectrum



Elemental Mapping

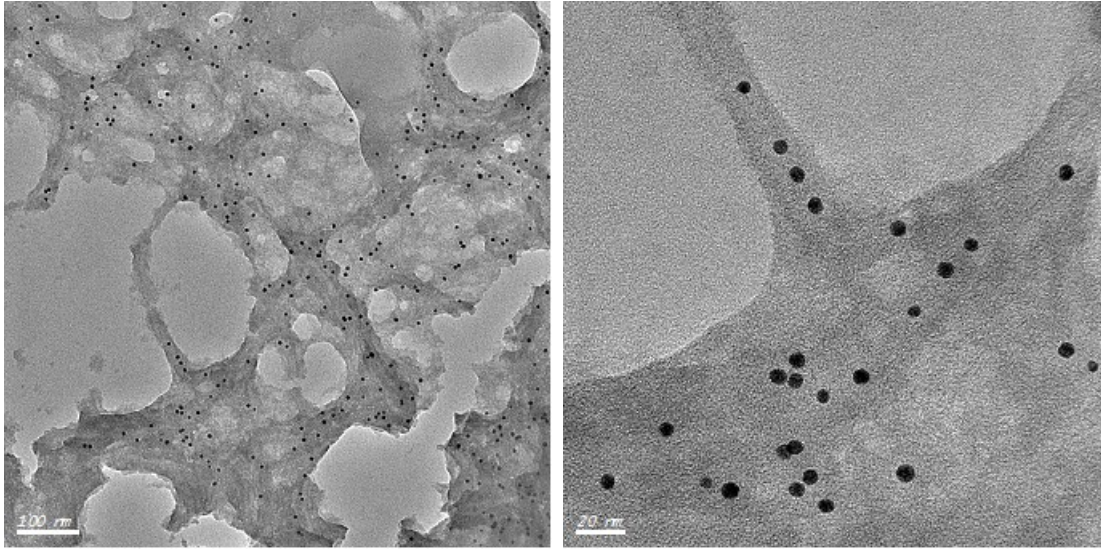


Belcher Class

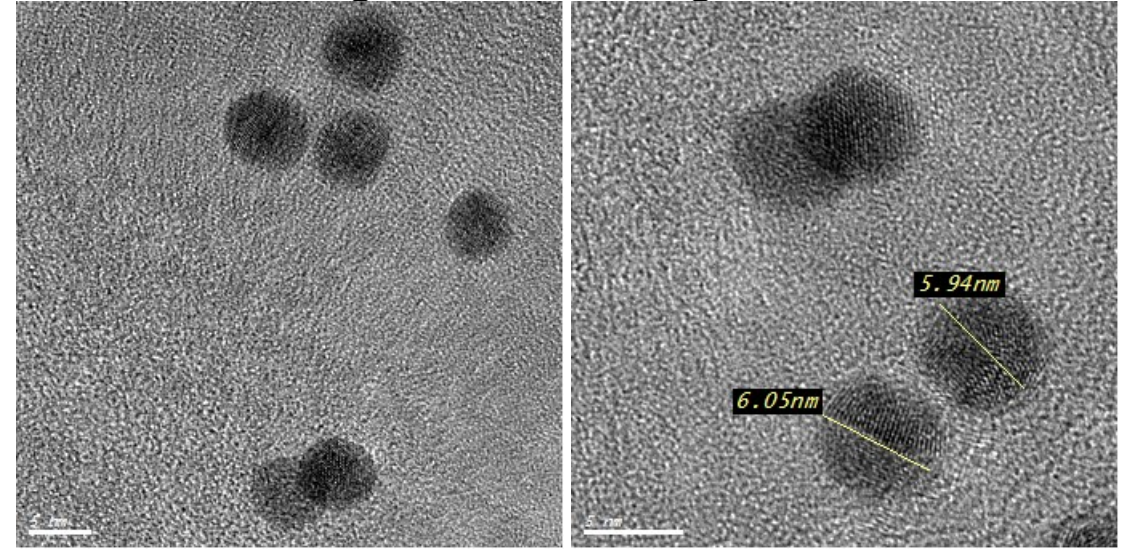
11. 19. 2014

Blue Team

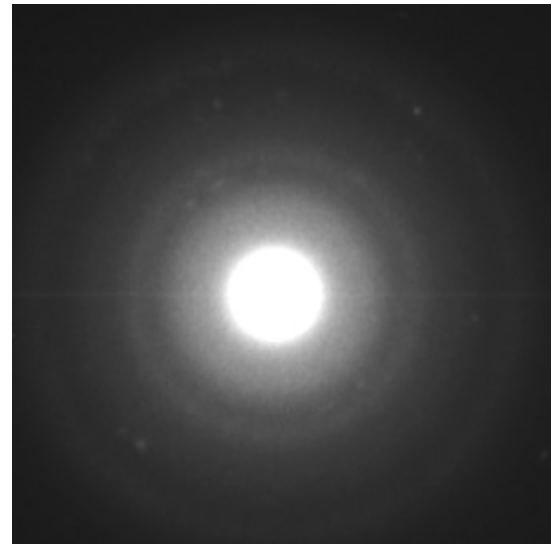
TEM images



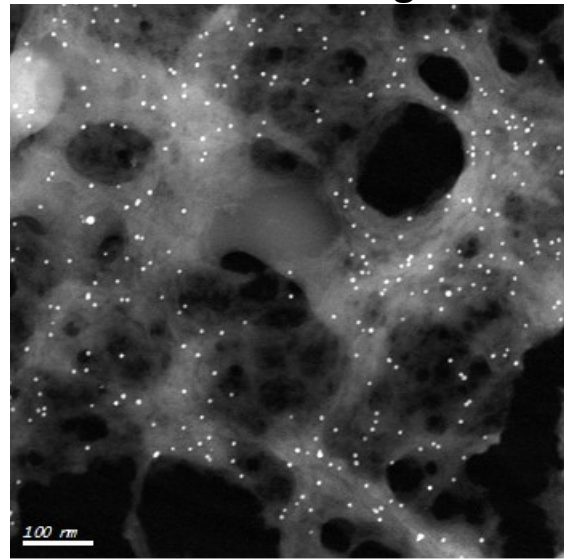
High resolution image



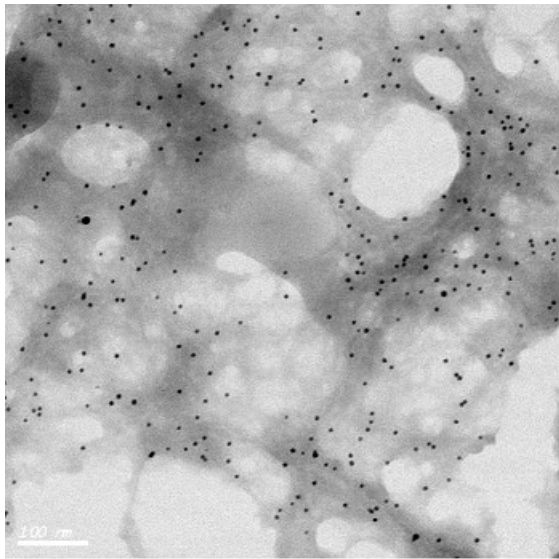
Selected area diffraction pattern



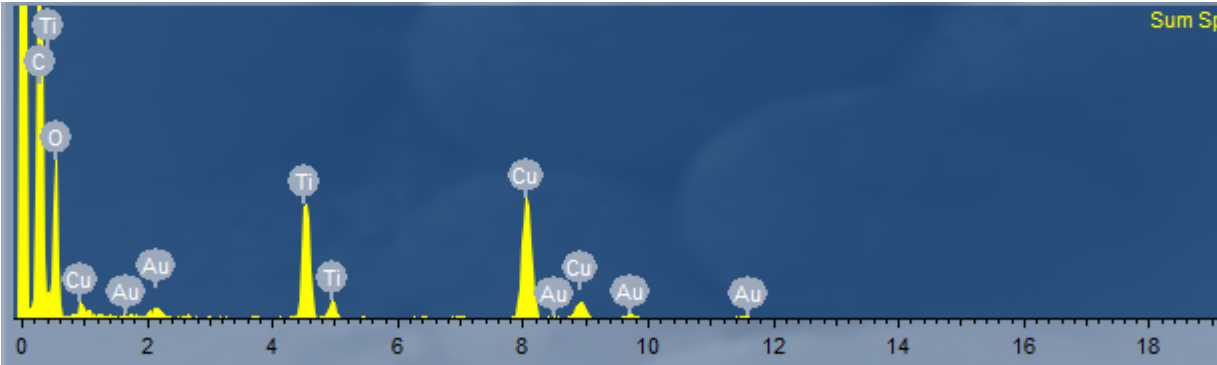
STEM dark field image



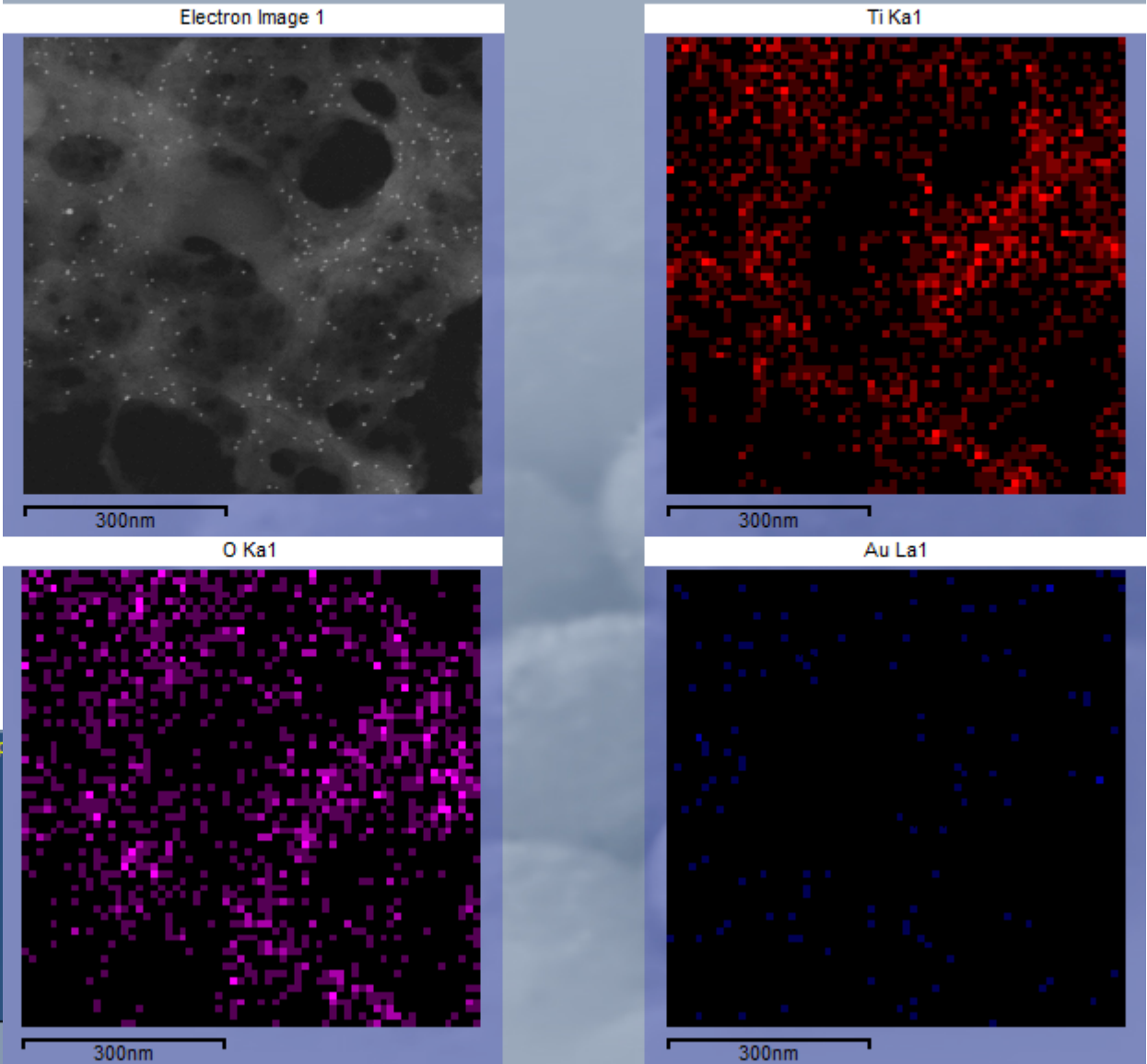
STEM bright field image



X-ray spectrum

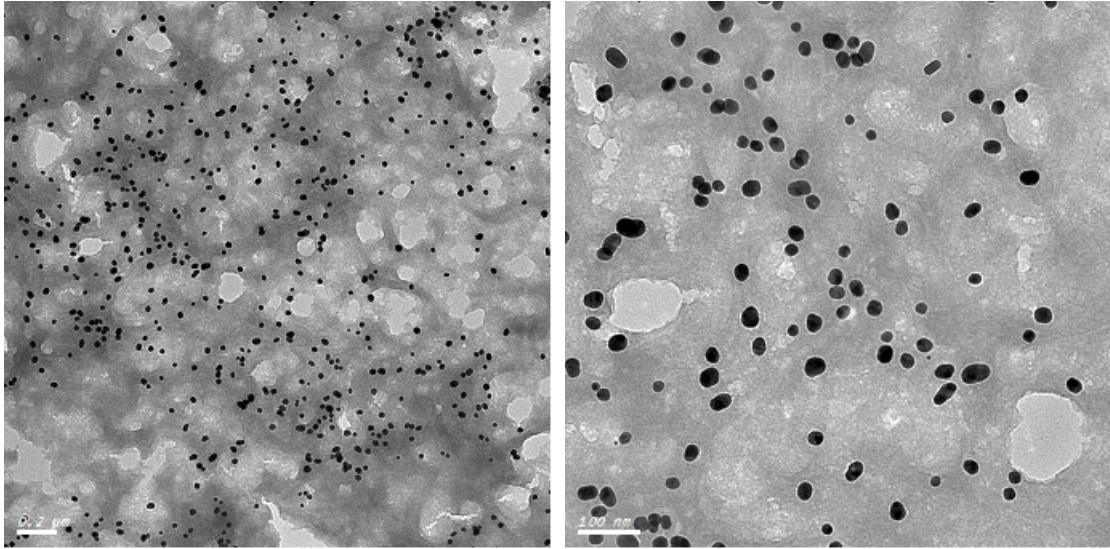


Elemental Mapping

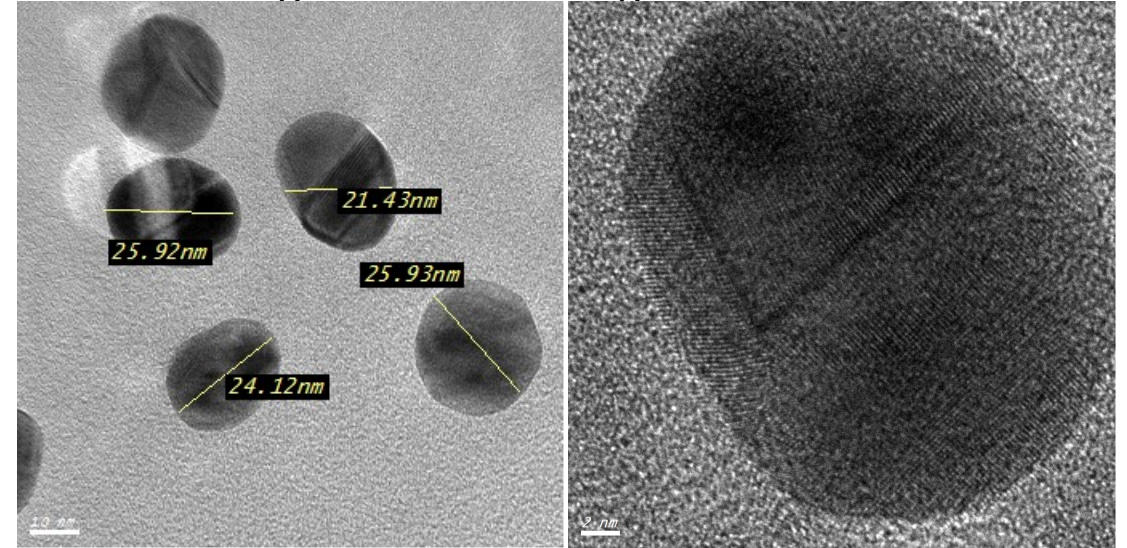


Green Team

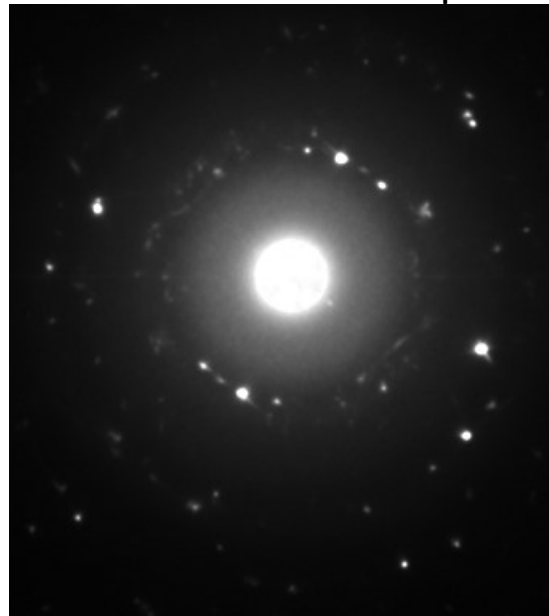
TEM images



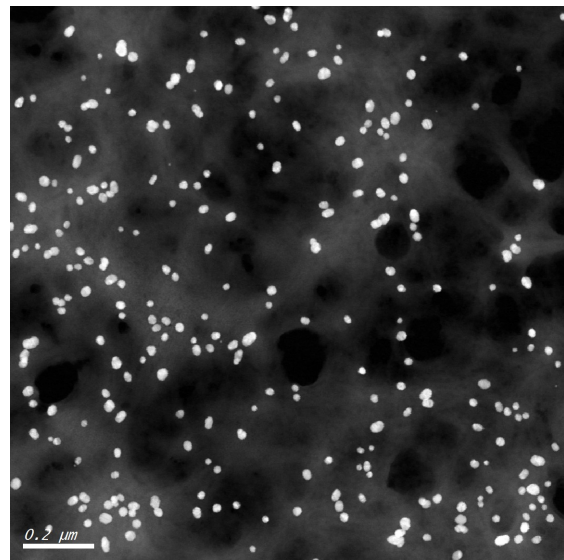
High resolution image



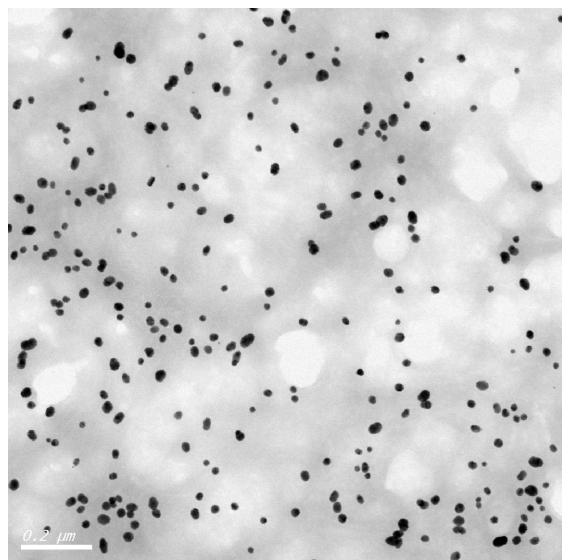
Selected area diffraction pattern



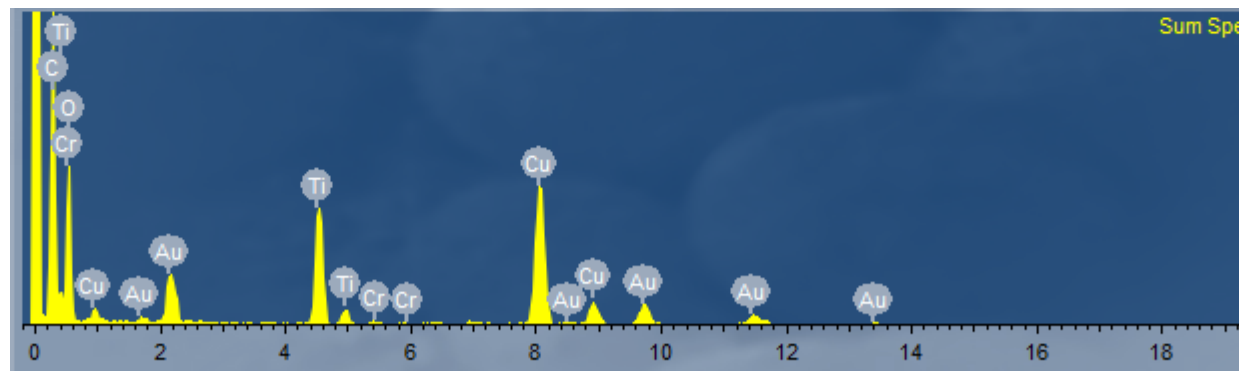
STEM dark field image



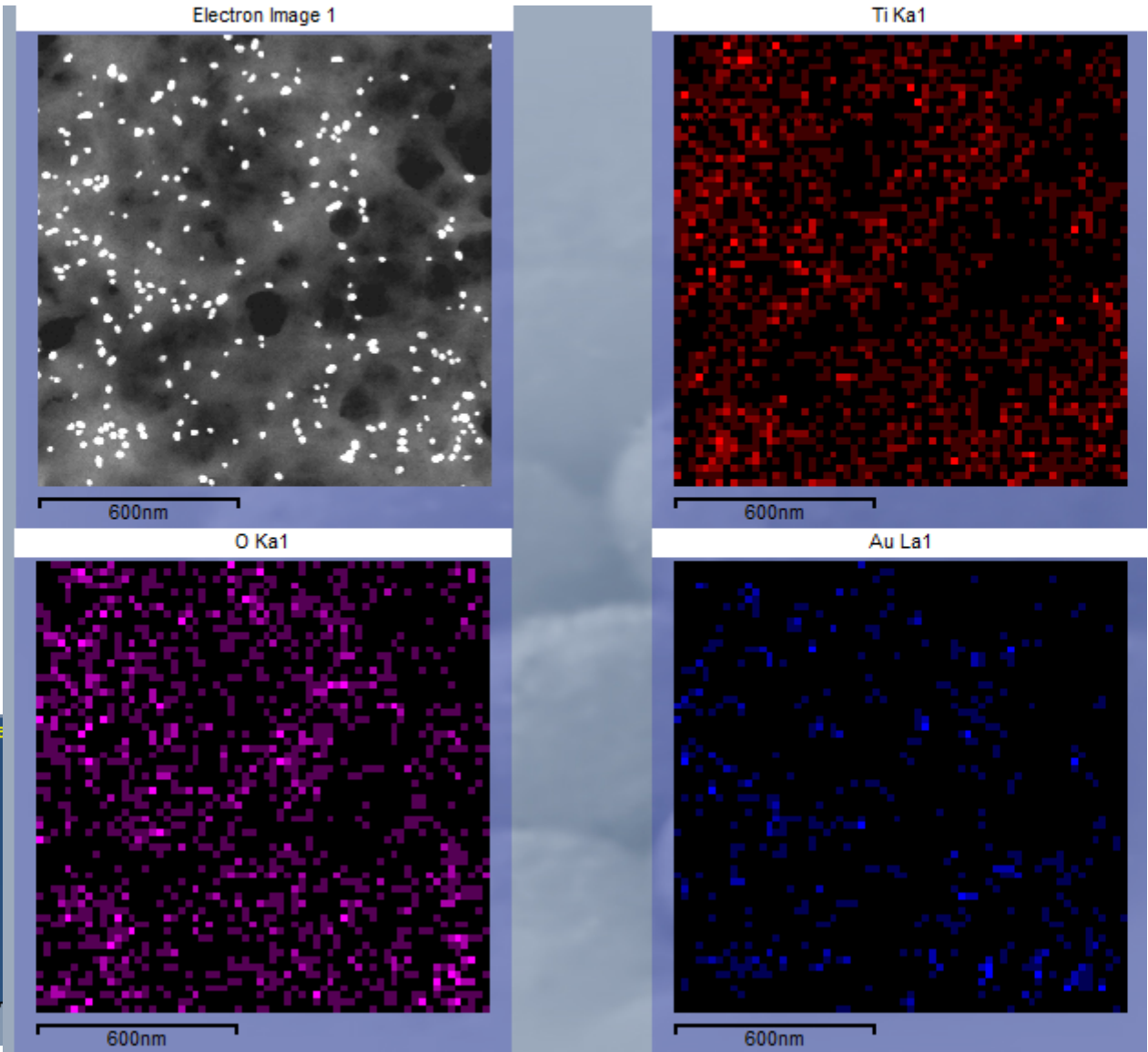
STEM bright field image



X-ray spectrum

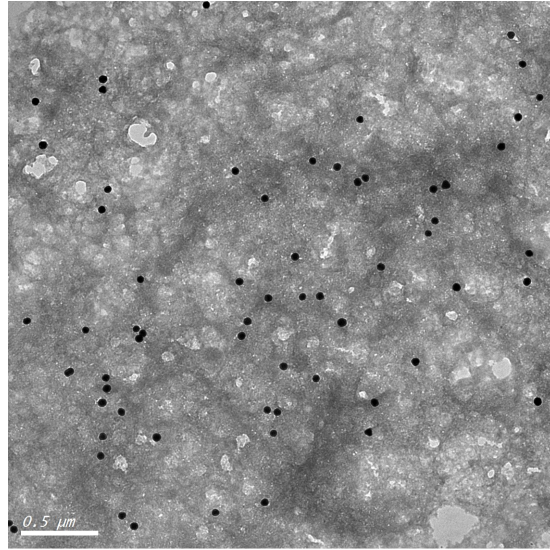
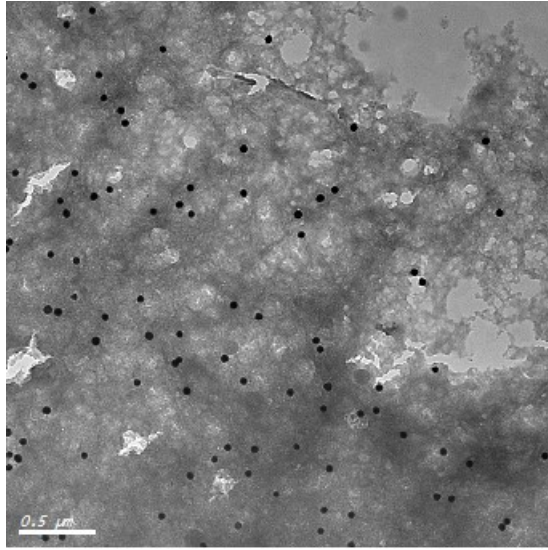


Elemental Mapping

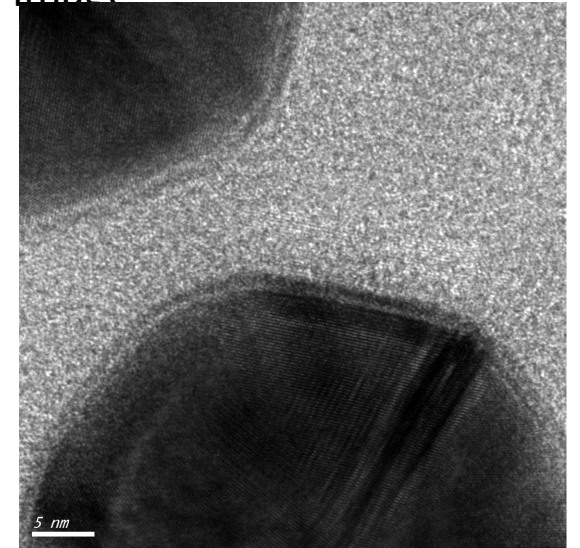
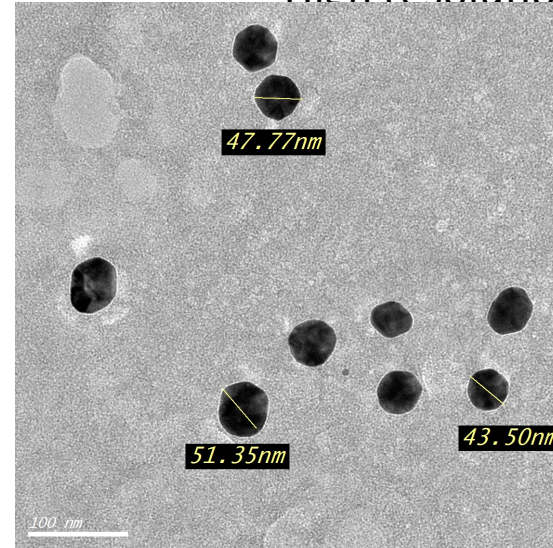


Pinkle Team

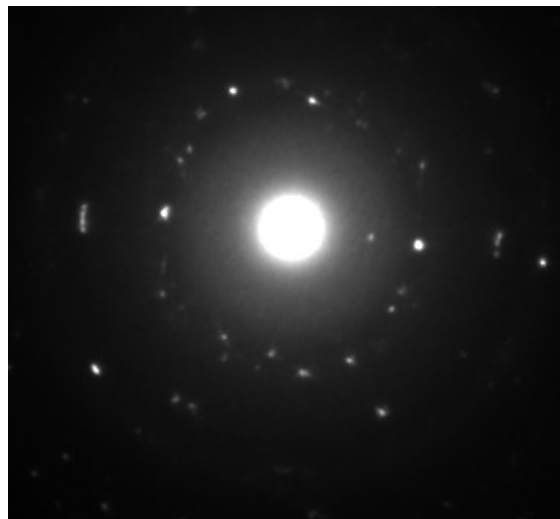
TEM images



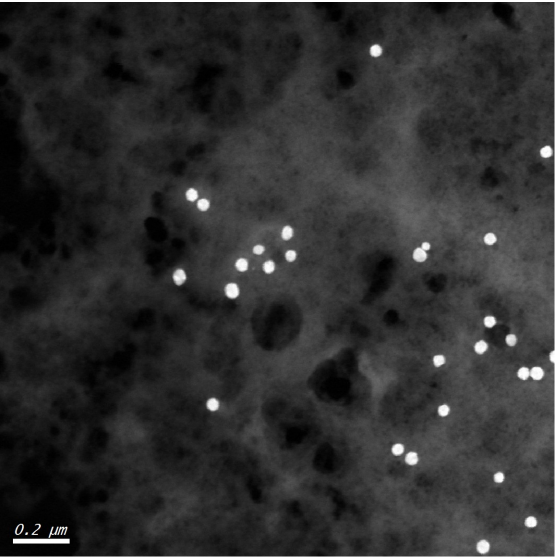
High resolution image



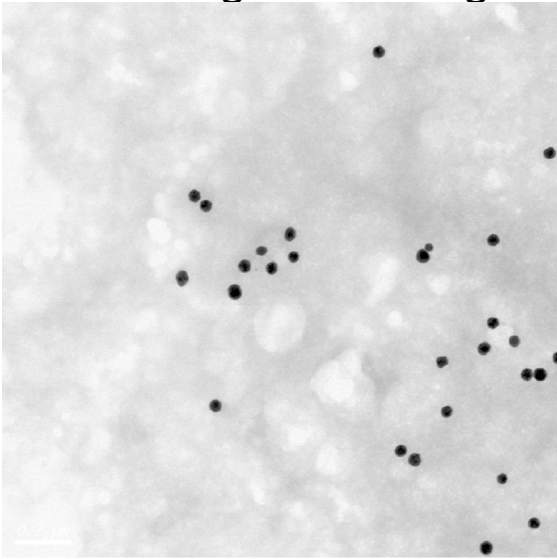
Selected area diffraction pattern



STEM dark field image

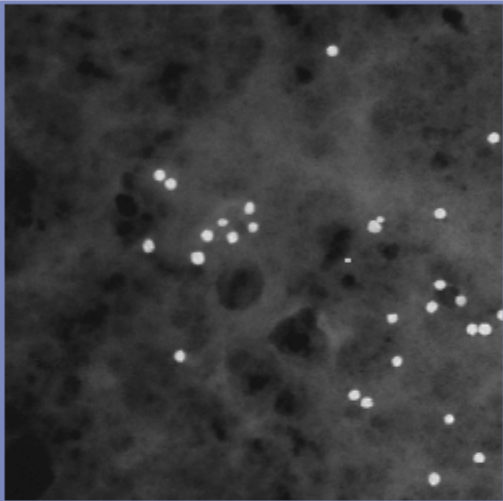


STEM bright field image

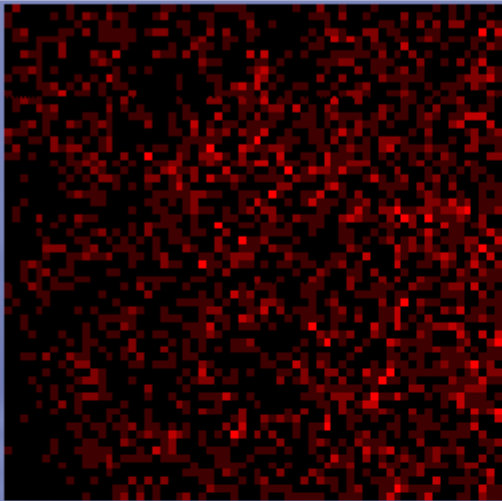


Elemental Mapping

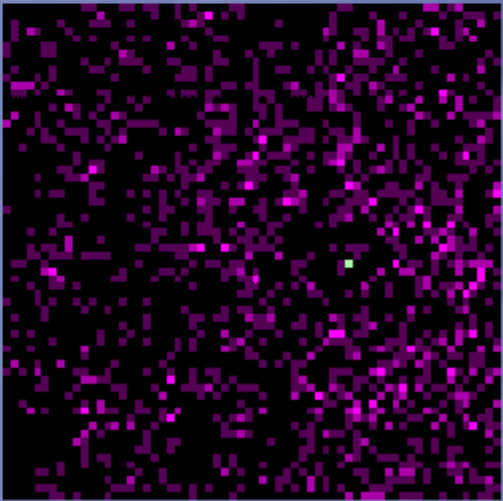
Electron Image 1 79



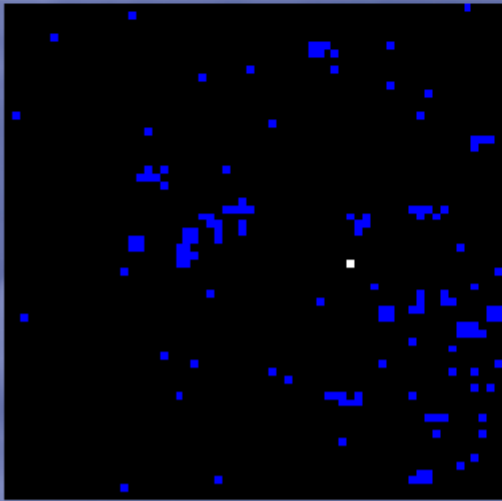
Ti Ka1 0



O Ka1 1



Au La1 0



X-ray spectrum

