



Transmission electron micrograph image of Xiaokay. Xiaokay was stained with 1% uranyl acetate and imaged at 110 kV. Three measurements were taken for tail length and capsid width from three TEM images. The tail length values were 117.761 nm, 212.766 nm, and 215.022 nm. This gives an average value of 205.183 nm for the tail length. The capsid width values were 75.493 nm, 68.849 nm, and 69.748 nm. This gives an average value of 70.696 nm for the capsid width. A scale bar is shown depicting 50 nm.