



Figure 2. Transmission Electron Microscopy Visualization of Phage EzEGoat. A high-resolution EzEGoat particle displaying a long contractile tail and an icosahedral capsid is calibrated with a 50 nm scale bar. EzEGoat was negatively stained with 1% uranyl acetate and imaged at 120 kV. Tail length is measured to be 229.548 ± 2.13 nm, capsid width is 56.514 ± 1.24 nm, and capsid length is 84.021 ± 1.13 nm.