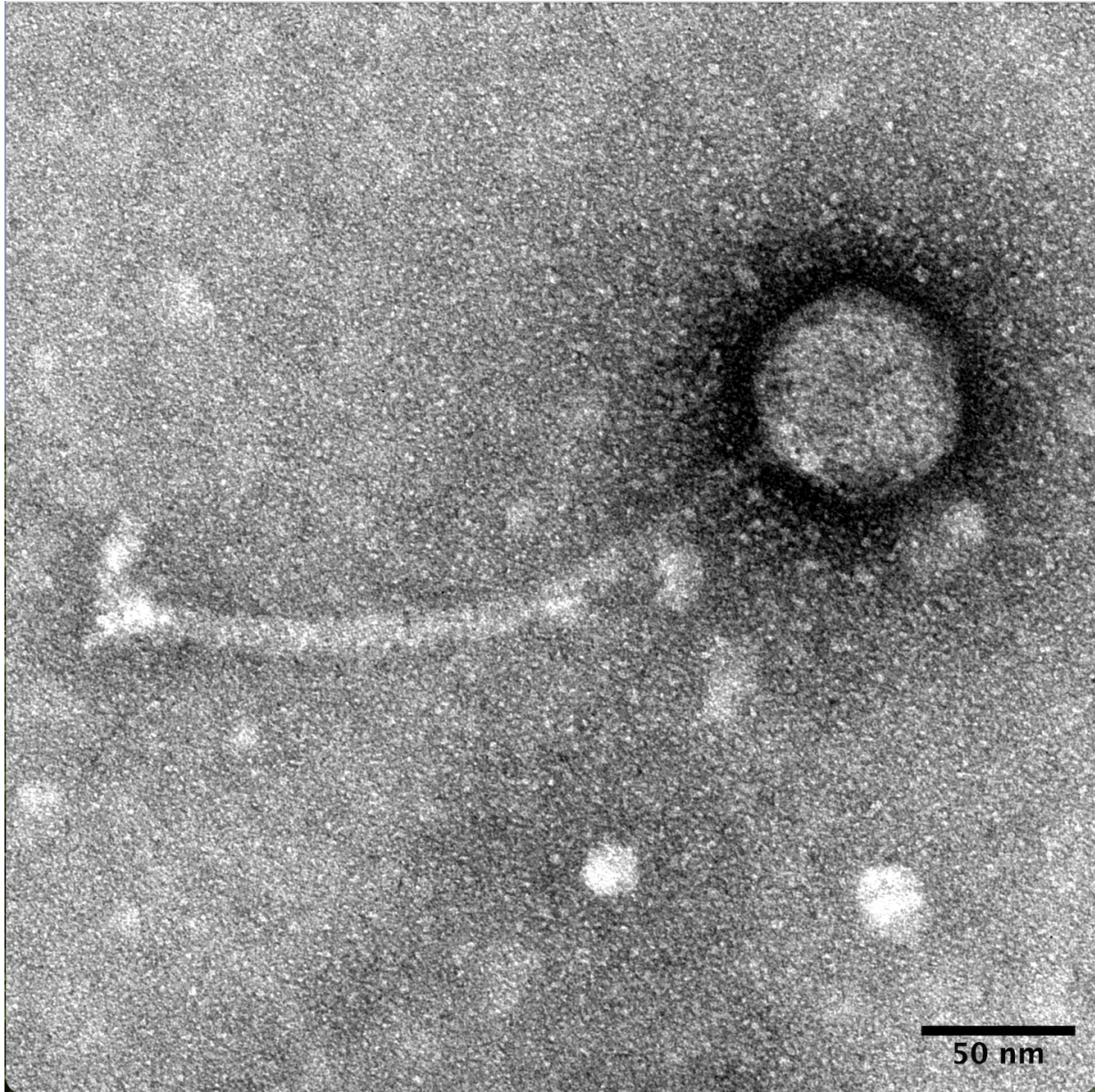




Transmission electron micrograph of *Pantoufle*. *Pantoufle* was negatively stained with 1% uranyl acetate and imaged at 120 kV. The capsid width was calculated to be 68.28 nm with a SEM of 0.482 nm. The tail width, which was measured perpendicular to the point of tail attachment, was calculated to be 228.2 nm with a SEM of 5.337 nm.