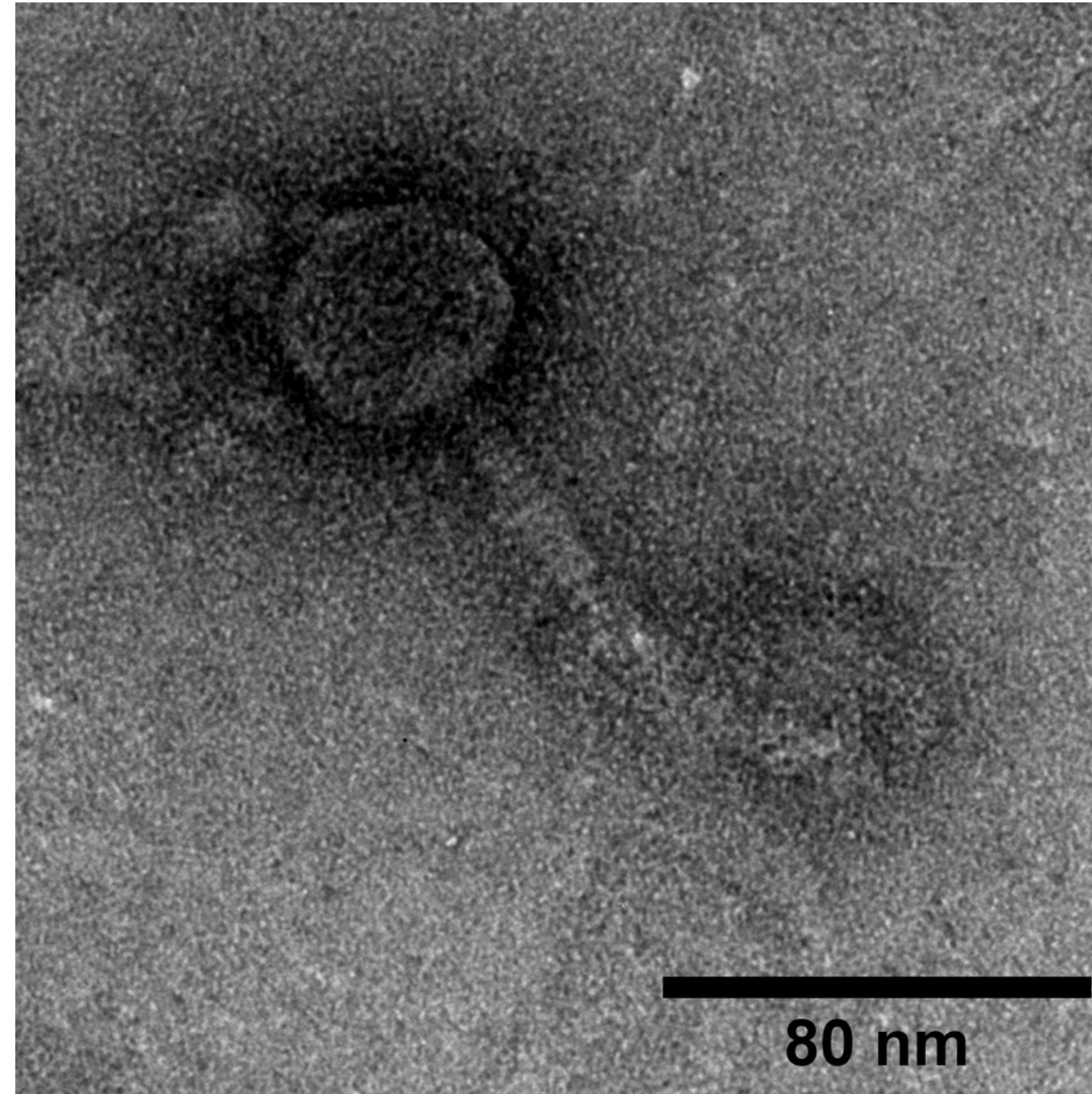




Transmission electron micrograph of Liebestraum.

Liebestraum was negatively stained with 1% uranyl acetate and imaged at 120kV. The tail length is 112nm and the tail width is 10nm.