



TEM image using transmission electron microscopy of *Amoria*. After staining with 1% uranyl acetate, *Amoria* was imaged at 120 kV using transmission electron microscopy. Revealing a well-defined, darkly stained capsid with a width of ≈ 50.4 nm and a long, flexible tail characteristic of Siphoviridae, the tail having a width of ≈ 9.6 nm and a tail length of ≈ 123 nm. Scale bar = 50 nm.

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