



Transmission Electron Microscopy (TEM) of *M. smegmatis* phage *Pomponella* using negative staining. 10 μ L of phage lysate was applied to a copper grid (coated with Formvar film and a carbon coating) and incubated for 5 minutes. The grid was rinsed twice with 10 μ L of water and then stained with 10 μ L of uranyl acetate. Scale bar represents 100 nm.