



**Figure 2 : Transmission electron microscopy (TEM) image of bacteriophage AkameAkil.** 10 $\mu$ L of lysate was applied to a TEM grid. The grid was then rinsed with mqH<sub>2</sub>O and stained with 10  $\mu$ L of 1% uranyl acetate. Lysate concentration was 1 x 10<sup>9</sup> pfu/mL. Tail length: 113.02 nm ; capsid height: 69.32 nm ; capsid width: 69.31 nm.