

Figure S1: Transmission electron micrographs of VLPs after dual 0.8- and 0.45- μm filtration.

Red arrows indicate intact virions and virus-like structures. (A) siphovirus (capsid: ~ 85.7 nm in diameter; tail: ~ 285.7 nm in length), (B) siphovirus (capsid: ~ 166.7 nm in diameter; tail: ~ 566.7 nm in length), (C) siphovirus (capsid: ~ 80 nm in diameter; tail: ~ 180 nm in length), (D) myovirus associated with membranous material (capsid: ~ 100 nm in diameter; tail: ~ 100 nm in length), (E) myovirus (capsid: ~ 100 nm in diameter; tail: ~ 200 nm in length). Scale bar: 100-200 nm.

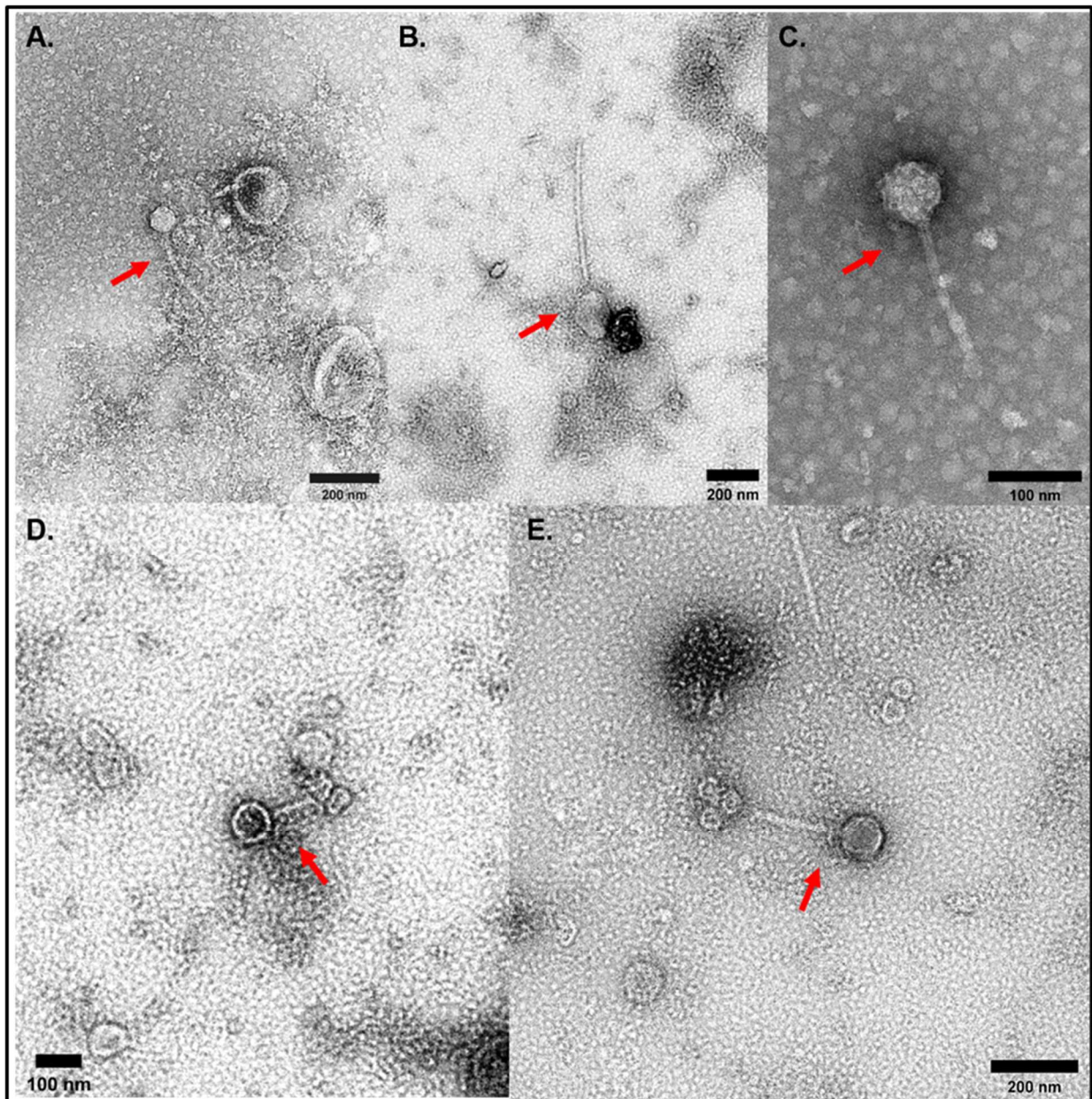


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