Supplementary Figure 1. Growth curve of *S. aureus* HG003 in absence or presence of increasing concentrations of vancomycin. (A) Colony-forming units (CFU) were assessed every hour in cultures in the absence of vancomycin. Black arrows indicate growth phases chosen for RNA characterization (6 h and 12 h). (B) Optical density was measured every 10 minutes in different vancomycin concentrations. Black: 0 µg / ml; Red: 0.25 µg / ml; Blue: 0.5 µg / ml; Green: 0.75 µg / ml; Pink: 1 µg / ml; Gray: 1.5 µg / ml; and Orange: 2 µg / ml.
Supplementary Figure 2. NTA profile and electron microscopy of *S. aureus* HG003 derived EVs in various conditions. (A) 6V-; (B) 6V+; (C) 12V-; (D) 12V+. Early- and late-stationary phases (6 and 12, respectively) in absence (V-) or presence (V+) of vancomycin