

Supplementary Materials

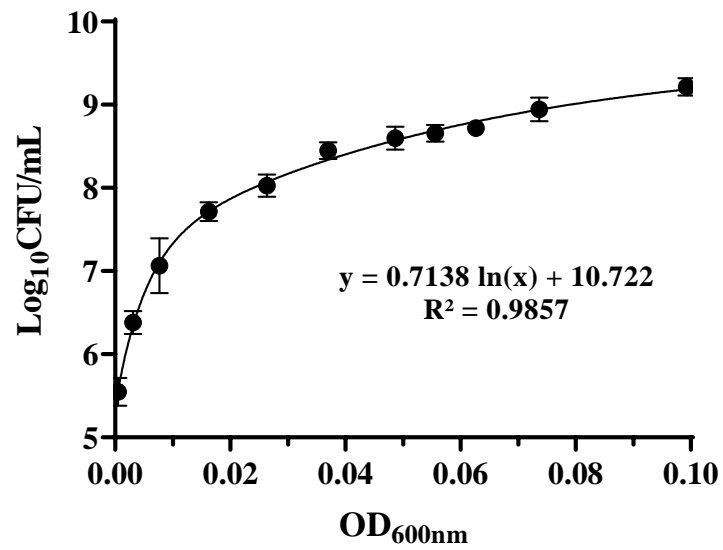


Figure S1. Standard curve constructed by regression of the viable bacterial counts and optical density (OD_{600nm}) of *H. parasuis* cultured in liquid medium. The solid points represent the observed data and the line represents the best fitting curve as follows: $y = 0.7138 \ln(x) + 10.722$ ($R^2=0.9857$).