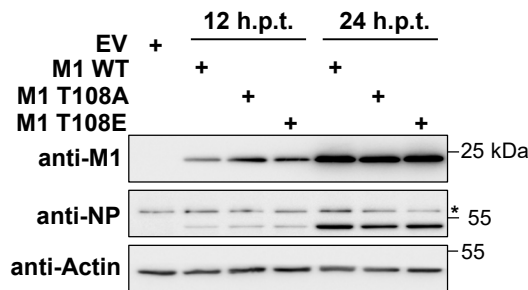


Supplementary Figures

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Phosphorylation of influenza matrix protein 1 at T108 controls its multimerization state and functional association with the STRIPAK complex



Suppl. Fig. S1. Substitutions at M1 T108 do not affect the M1 protein expression levels. 293T cells were transfected to express the SC35M genome together with WT M1 or its phosphorylation-defective or phospho-mimicking versions. Extracts from cells lysed at 12 and 24 h.p.t. were further analyzed by immunoblotting for protein expression as shown.