

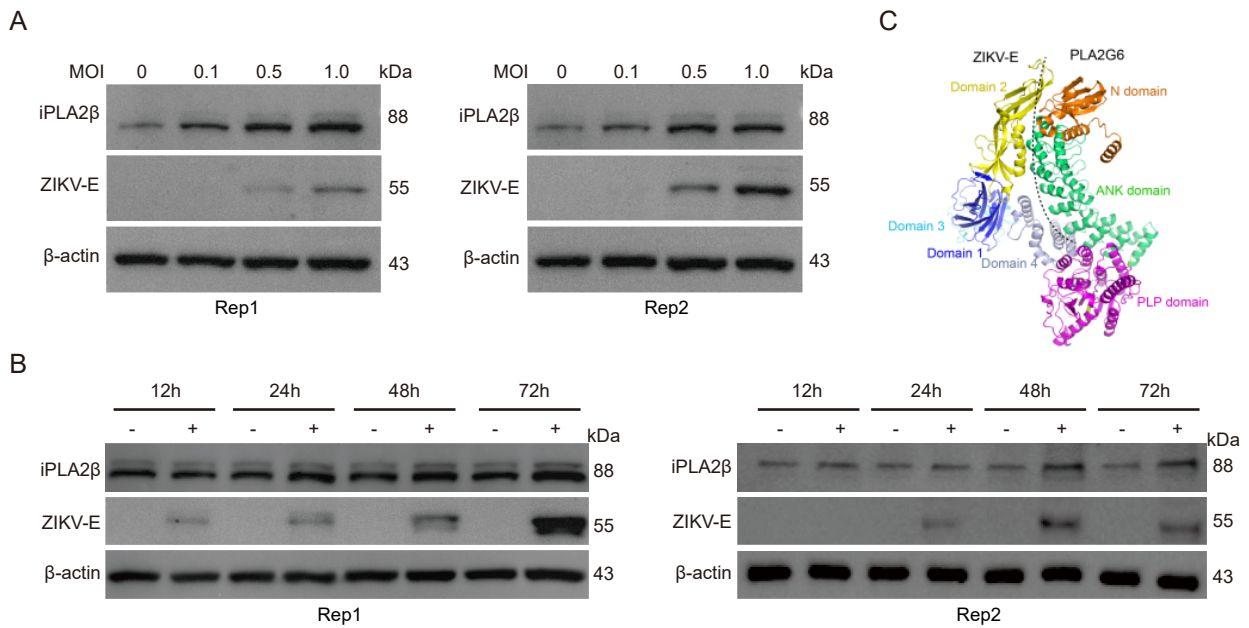


Figure S2. ZIKV E protein induces iPLA2 β expression and interacts with iPLA2 β

(A) Additional biological replicates of the western blot analysis shown in Fig. 3D.

(B) Additional biological replicates of the western blot analysis shown in Fig. 3E.

(C) Predicted interaction model between ZIKV E protein and iPLA2 β generated using AlphaFold. ZIKV E domains II and IV and the corresponding interacting regions within the N domain, ankyrin (ANK) domain, and PLP domain of iPLA2 β are indicated.