



Figure1-I-Source data 2. Original membranes corresponding to Figure 1, panel I. Rainbow molecular weight markers were employed. Panels A & B: Expression analysis in control and knockdown conditions. (A) Western blot of target protein. (B) Corresponding Ponceau S staining of the same membrane, showing RBCL as the loading control. Lanes: 1, dsGFP control; 2, dsLssCA. Panels C & D: Protein levels at different time points post-infection. (C) Western blot of target protein. (D) Corresponding Ponceau S staining (RBCL loading control). Lanes: 1, 1 dpi; 2, 3 dpi; 3, 6 dpi (data not shown). The antibodies used for detection are indicated on the figure.