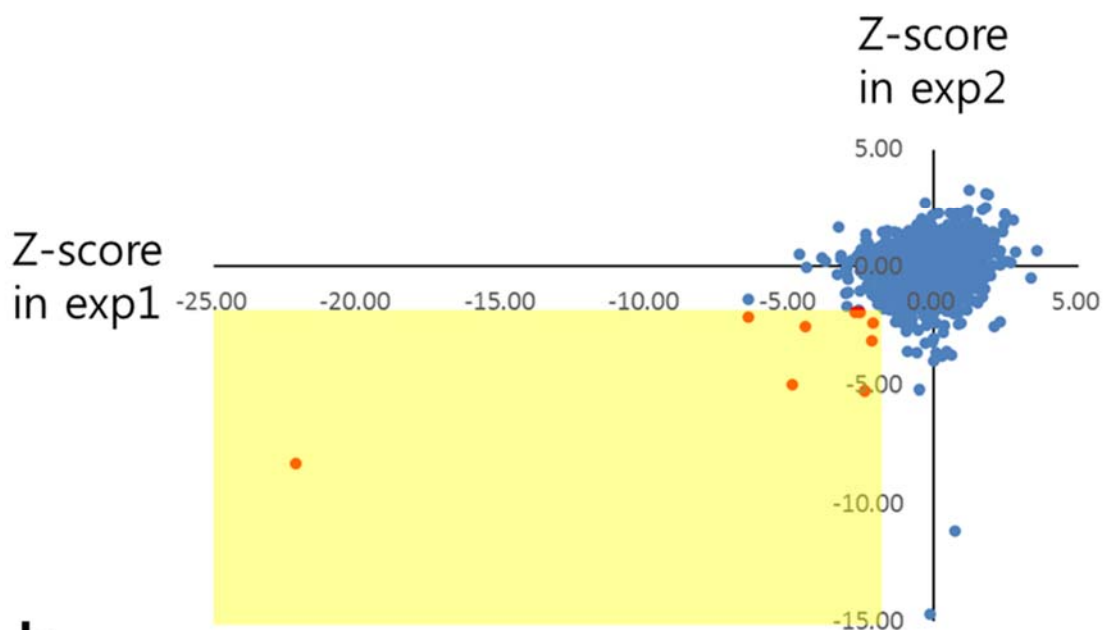


Supplemental Fig S2. Z-score for duplicate array screens and the list of candidate genes. (A) Z score for each gene was plotted on the x-axis (exp 1) and y-axis (exp 2). Yellow box denotes candidate genes (red circles) that showed decreased CVB3 infection after gene knockout. (B) List of 10 candidate genes of which 8 genes were confirmed by a secondary screen are indicated in grey background.

a



b

List of 10 candidate genes	
Gene	Full Name
<i>DNM2</i>	dynamain 2
<i>RACK1</i>	receptor for activated C kinase 1
<i>GRB2</i>	growth factor receptor bound protein 2
<i>ADCY8</i>	adenylate cyclase 8
<i>FASN</i>	fatty acid synthase
<i>CSDE1</i>	cold shock domain containing E1
<i>NCK2</i>	NCK adaptor protein 2
<i>SACM1L</i>	SAC1 suppressor of actin mutations 1 like
<i>OSBP</i>	oxysterol binding protein
<i>ACBD3</i>	acyl-CoA binding domain containing 3