



**Figure1-G-Source data 2.** Original membranes corresponding to Figure 1, panel G. Rainbow molecular weight markers were employed. Top:Detection of the target protein. Lane 1: dsGFP control; lane 2: dsLssaCA knockdown; lanes 3 & 4: samples unrelated to this experiment. Bottom: Corresponding  $\beta$ -actin loading control (lanes 3 & 4 match lanes 1 & 2 from the top panel). The antibodies used for detection are indicated on the figure.