Figure EV1. The levels of miR-29 and miR-148 are not affected by treatment with 4μ8C.
Error bars indicate s.e.m. n = 4.
Figure EV2. Activated hepatic stellate cells express UPR markers during liver fibrosis.

A Representative images of CCl₄-induced cirrhotic livers from C57BL/6 mice. Livers were co-stained with anti-α-SMA and anti-BiP antibodies. Scale bars = 50 μm.

B Representative images of livers co-stained with anti-α-SMA and anti-CHOP antibodies. Scale bars = 50 μm.
Myofibroblasts express UPR markers during skin fibrosis.

A. Representative images of skin from control or 4μ8C-treated C57BL/6 mice with TGFβ-induced skin fibrosis. Sections of skin were co-stained with anti-αSMA and anti-BiP antibodies. Scale bars = 50 μm.

B. Representative images of mouse skin co-stained with anti-αSMA and anti-CHOP antibodies. Scale bars = 50 μm.