Figure S1

A

<table>
<thead>
<tr>
<th></th>
<th>RD + Cerulein</th>
<th>HFD + Cerulein</th>
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<tbody>
<tr>
<td>Grp78+/+</td>
<td></td>
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<tr>
<td>Grp78+/-</td>
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PCNA

Merge

B

Mammary Tumor

PCNA

Merge

0.1 mm
Supplementary Figure 1. PCNA immunofluorescence on pancreas sections of cerulein-treated Grp78+/- mice. (A) The 7-month-old Grp78+/+ and +/- mice were fed with either a RD or HFD, and subjected to seven hourly intraperitoneal injections (50 μg/kg body weight) of cerulein as indicated. Paraffin sections of pancreas were stained with PCNA (red) and DAPI (blue). (B) Paraffin sections of mouse mammary tumor samples were parallel stained and served as positive controls. Upper panels: PCNA. Lower panels: PCNA merged with DAPI.