Source data for Figure 2A   **Cropped area**
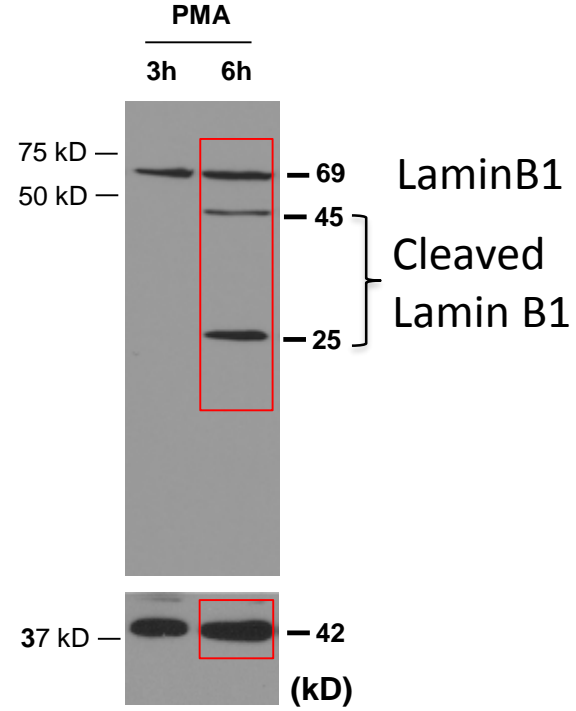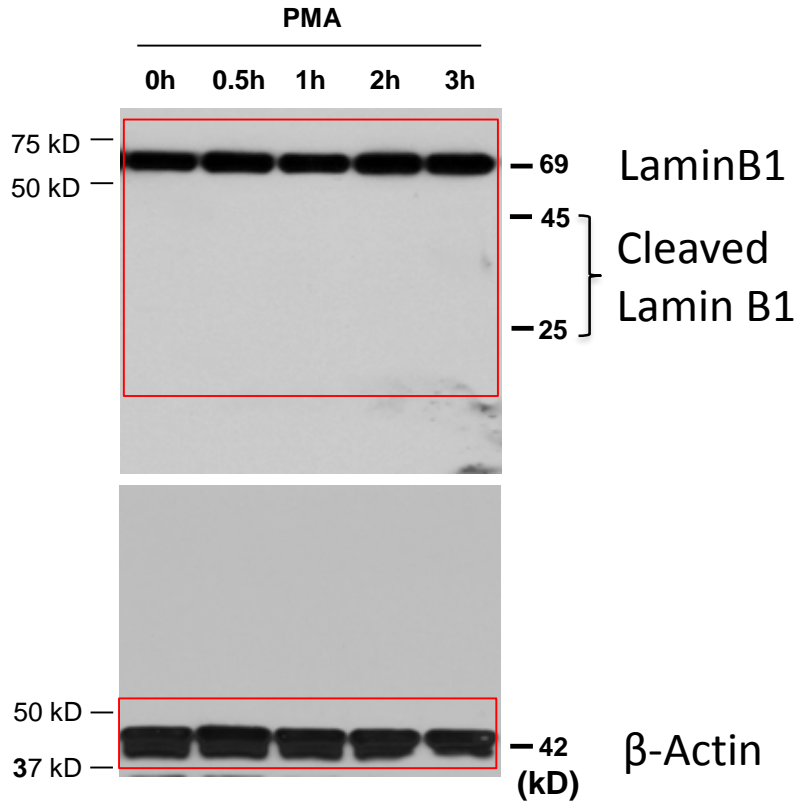
Source data for Figure 2C,E ☐ **Cropped area**

E

C

PAF

| 0h | 0.5h | 1h | 2h | 3h |

75 kD —
— 69 kD
50 kD —

LaminB1

PAF

| 0h | 0.5h | 1h | 2h | 3h |

50 kD —
— 42 kD   β-Actin
37 kD —

PMA

| 0h | 3h |

20 kD —
— 17 kD
15 kD —

Histone H3

PMA
3h

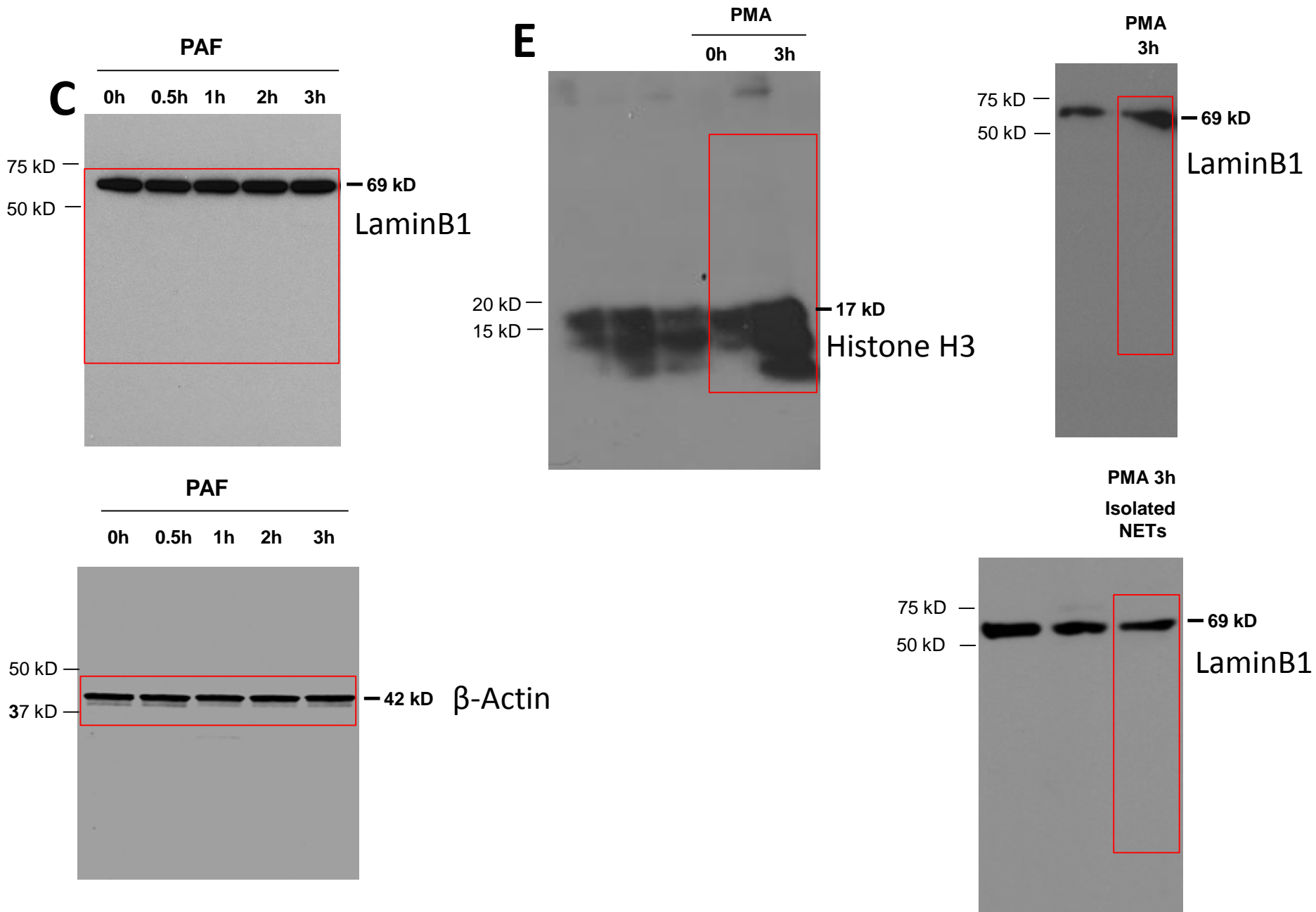75 kD —
— 69 kD
50 kD —

LaminB1

PMA 3h
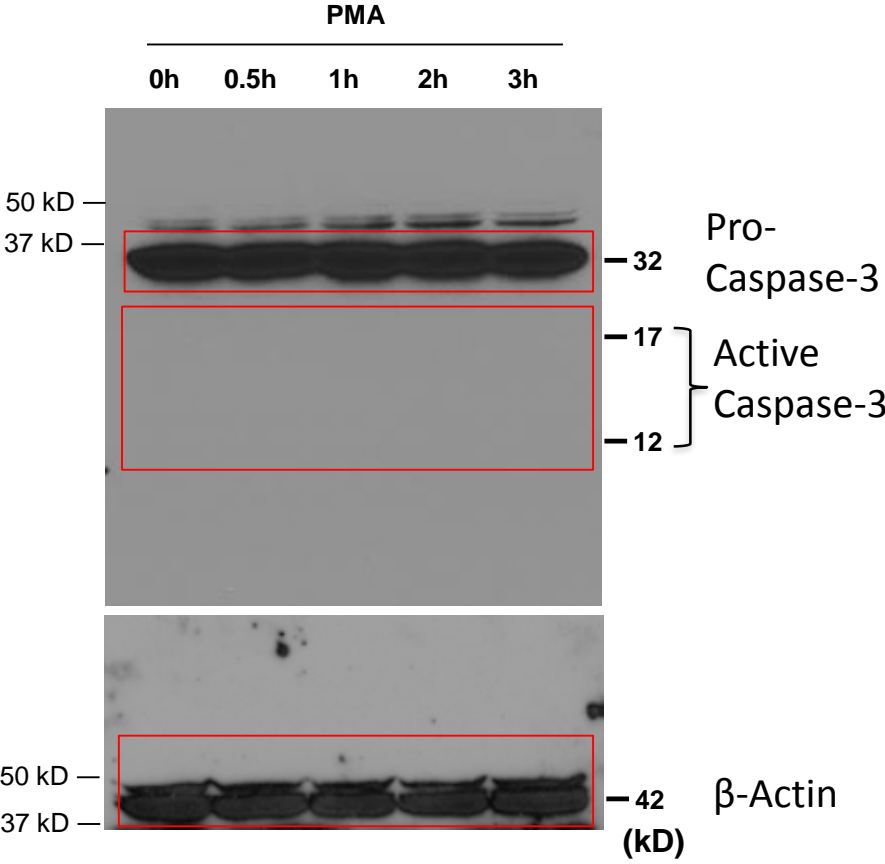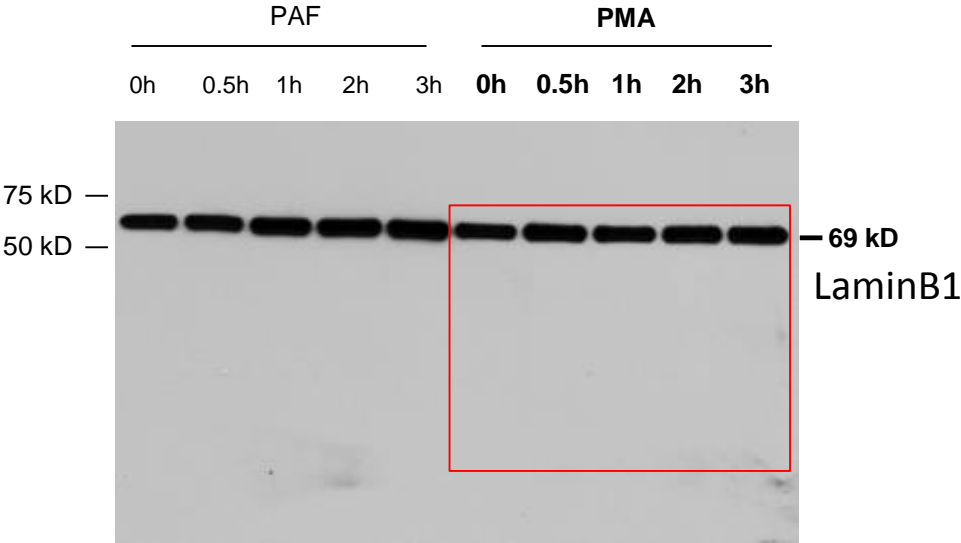Isolated
NETs

75 kD —
— 69 kD
50 kD —

LaminB1

Source data for Figure 2F

Cropped area

Source data for Figure 2G   Cropped area