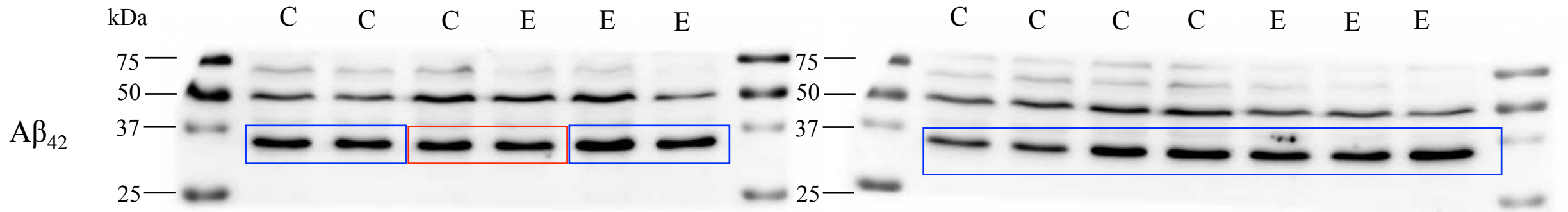# ECL images in the **Olfactory bulb**
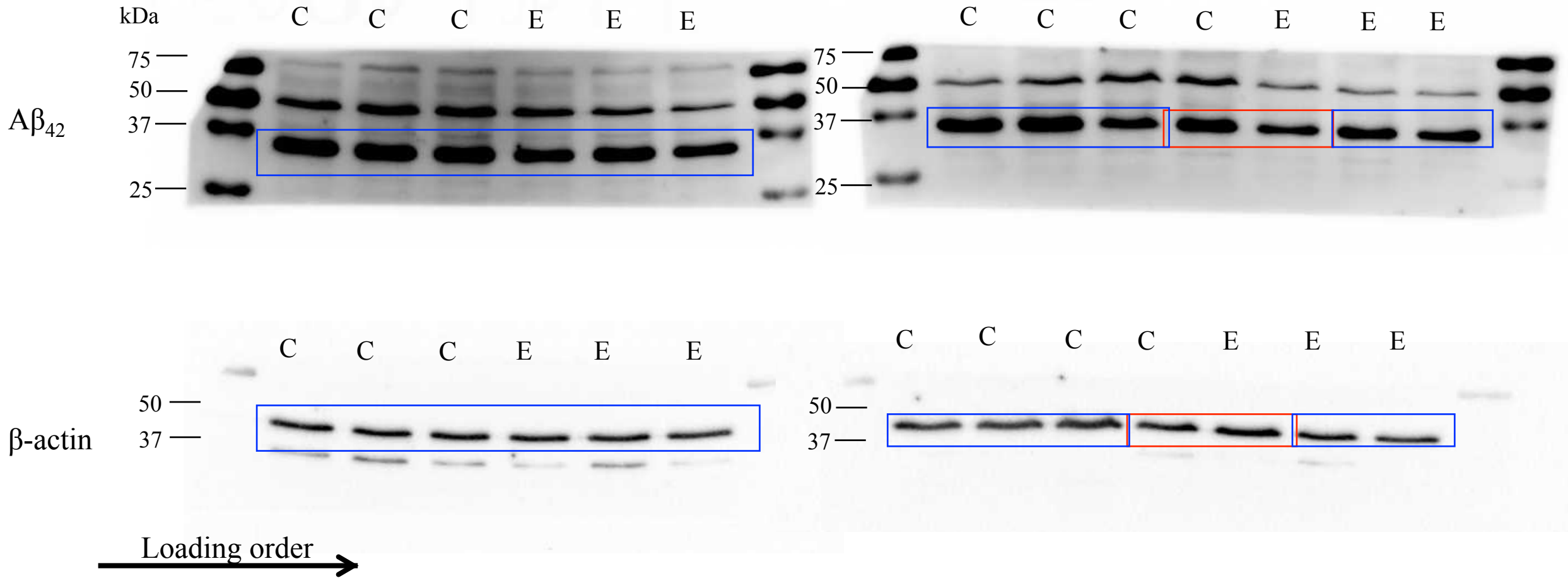

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
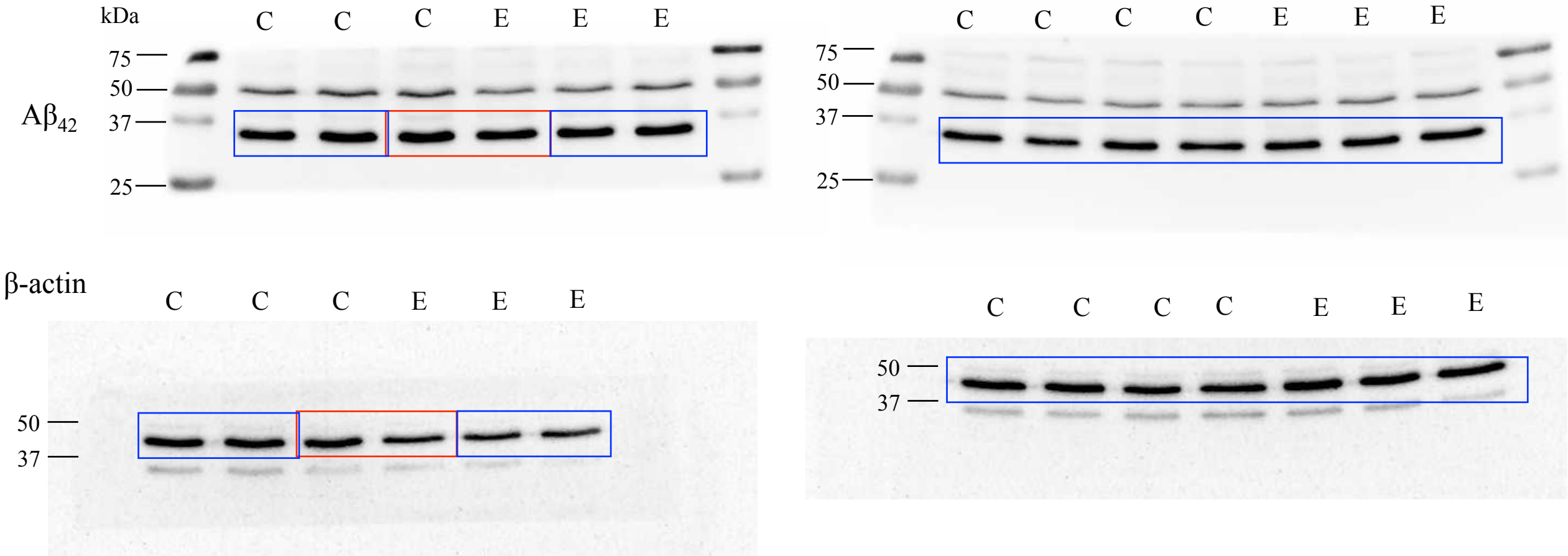
ECL images in the **Hippocampus**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
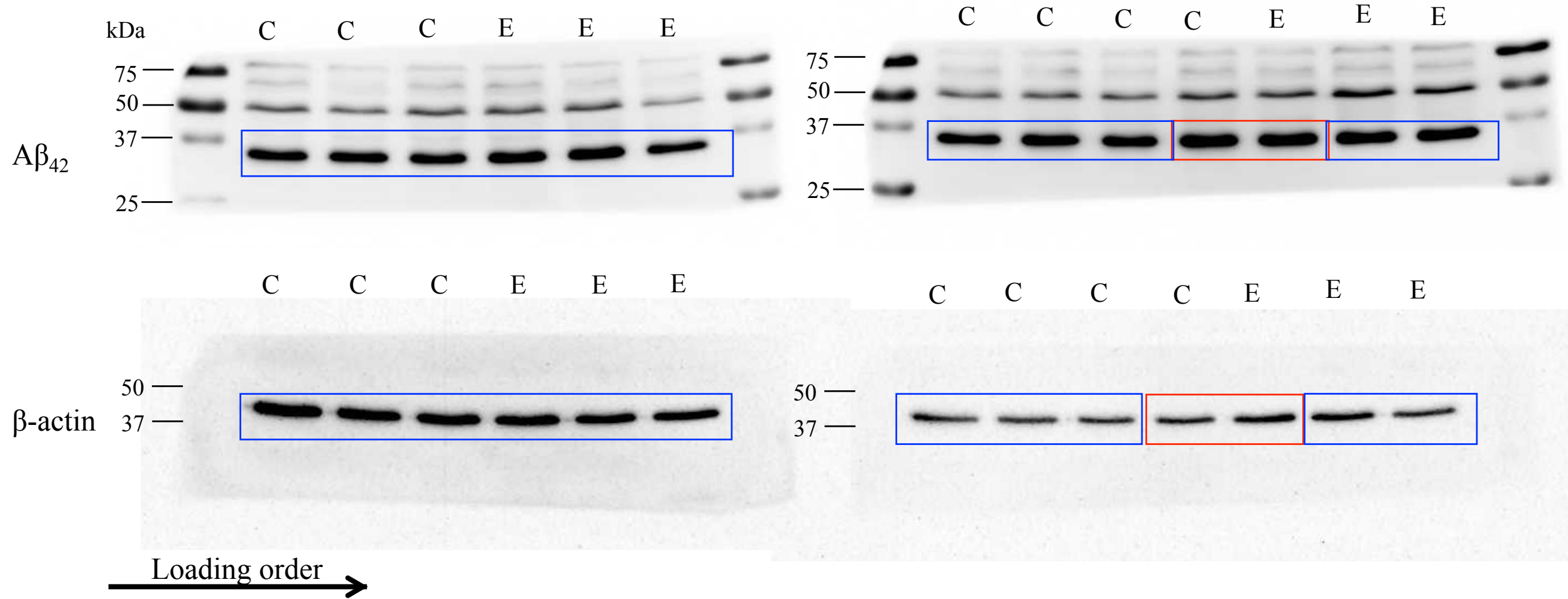
ECL images in the **Cerebral cortex**

Aβ₄₂

β-actin

Loading order

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
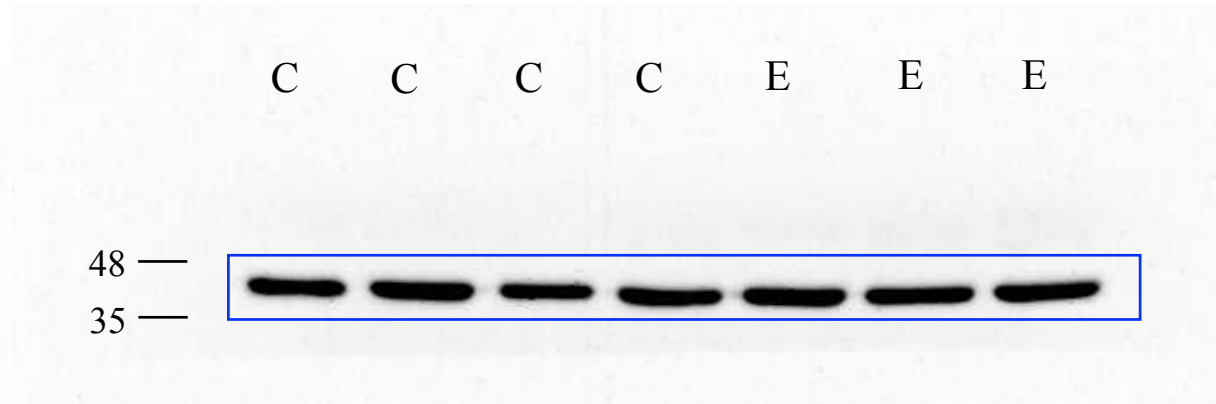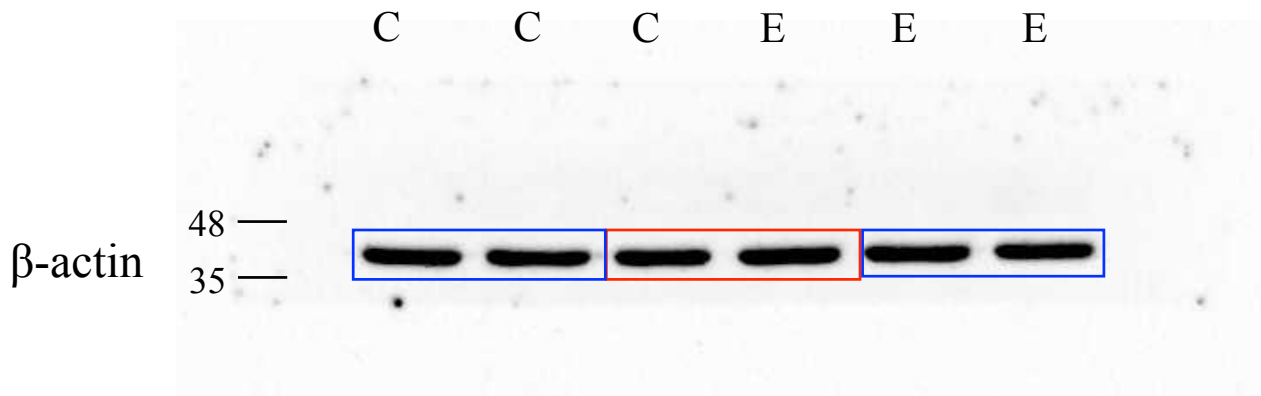
ECL images in the **Cerebellum**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
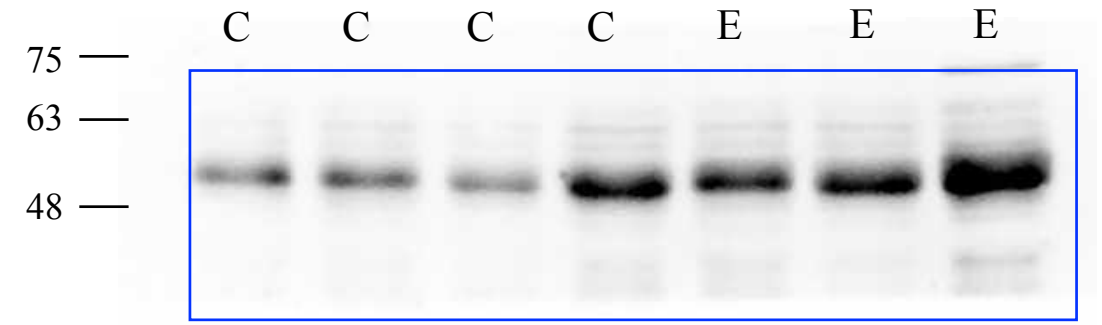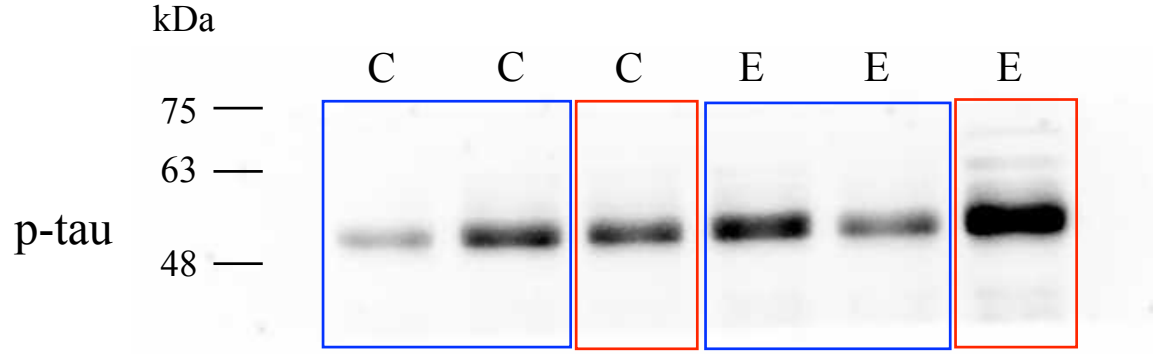
ECL images in the **Olfactory bulb**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
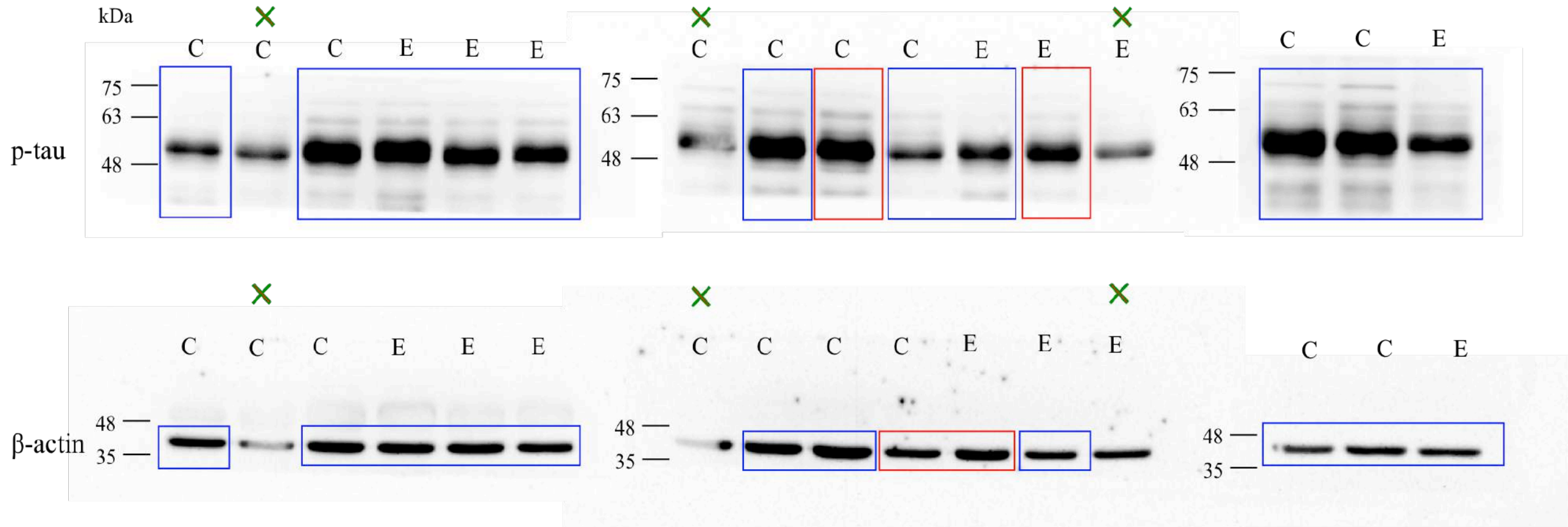
ECL images in the **Hippocampus**

Loading order →

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
✗ were **not used** in the statistics and **not shown** in the manuscript

ECL images in the **Cerebral cortex**

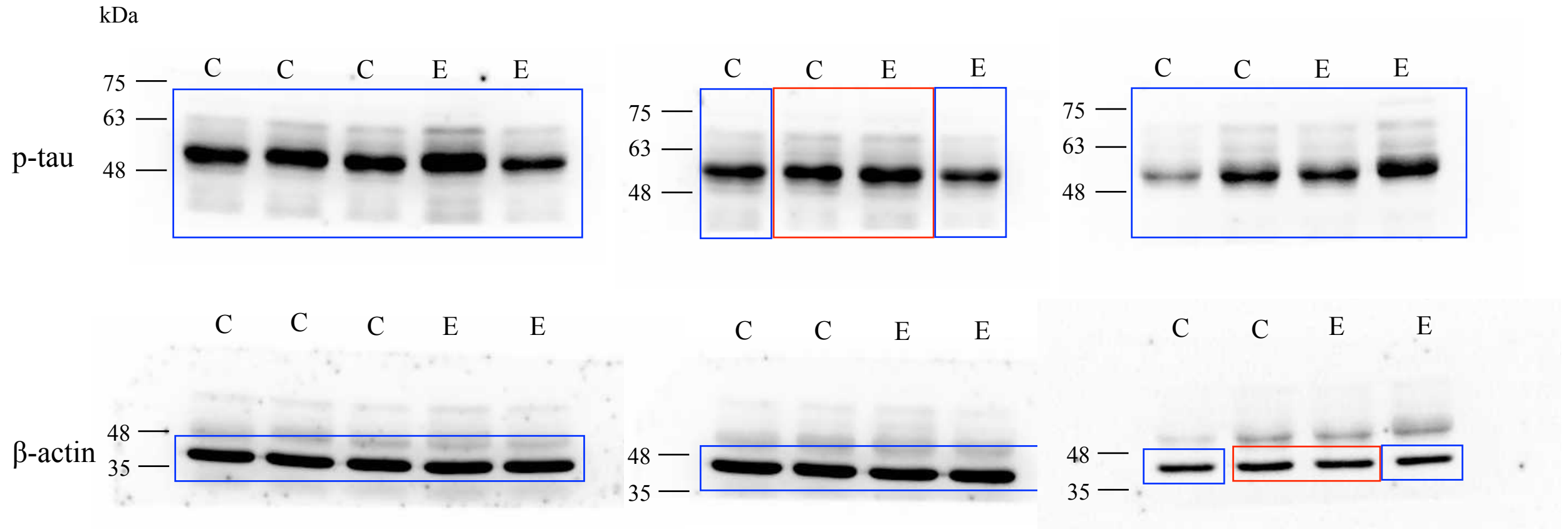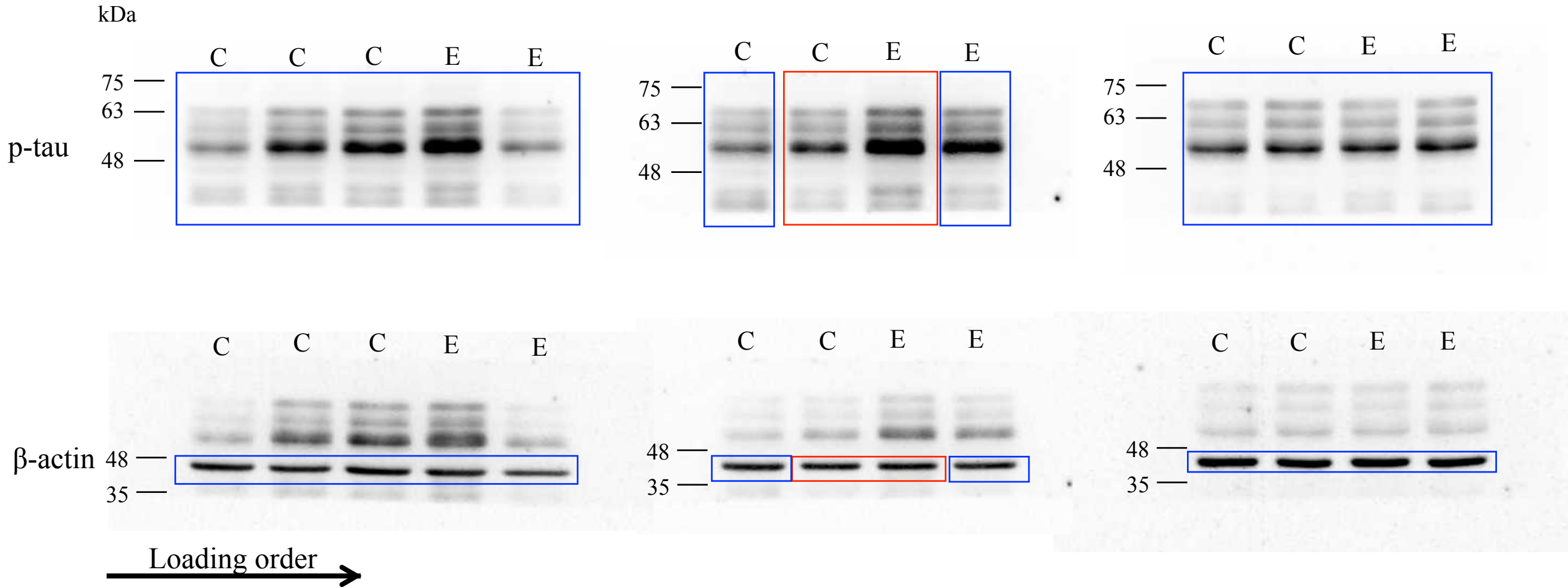
kDa

p-tau

β-actin

Loading order

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript

ECL images in the **Cerebellum**

C: control; E: exposure

The **selected area** were used in the statistics and **shown** in the manuscript as the representative images

The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
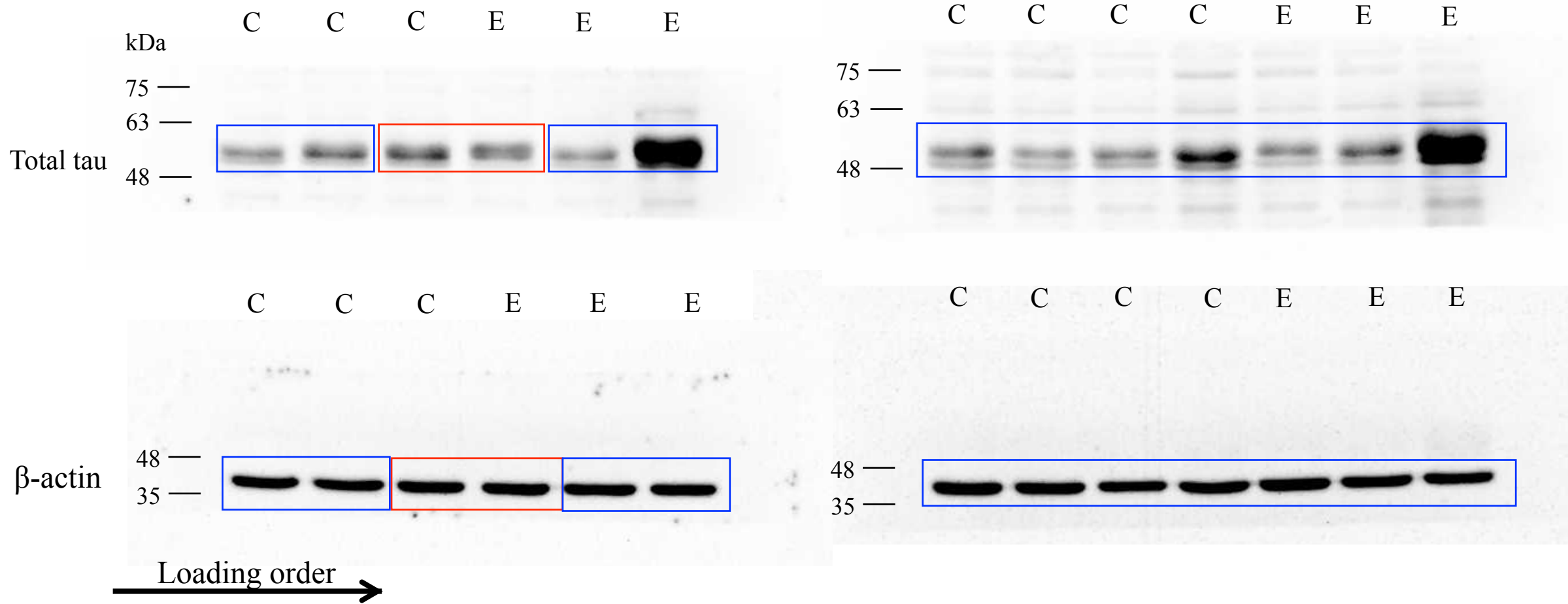
ECL images in the **Olfactory bulb**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
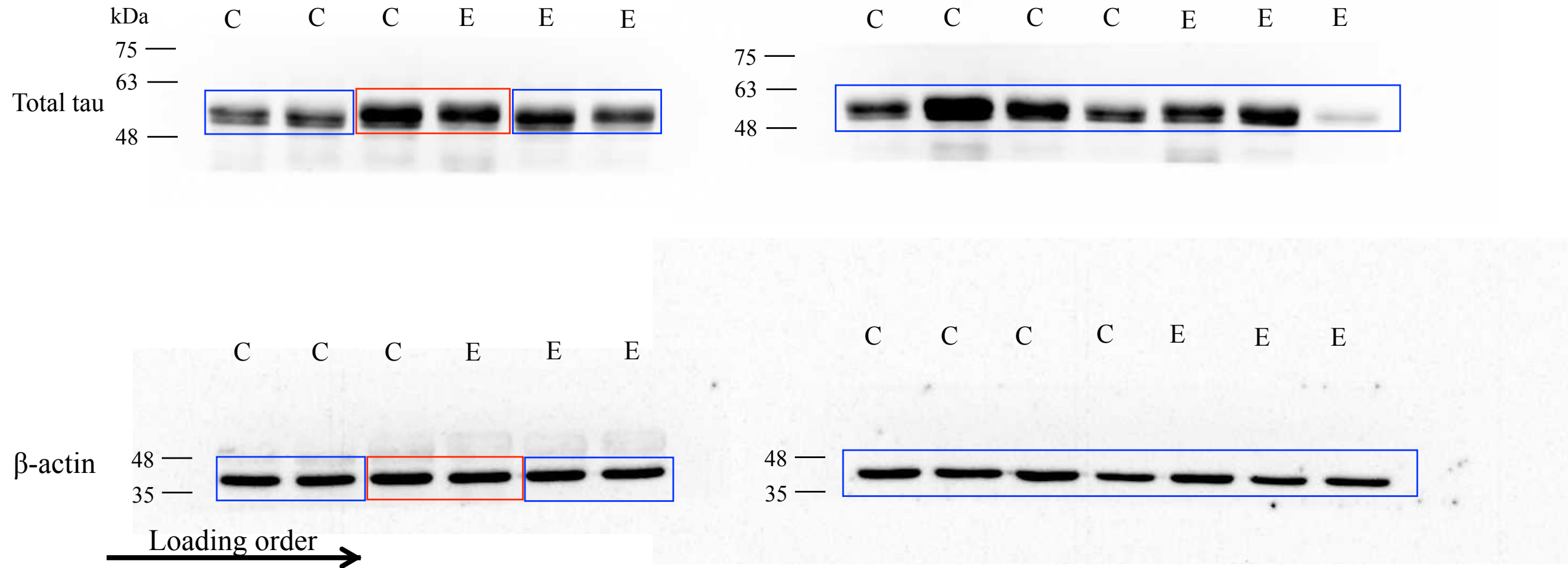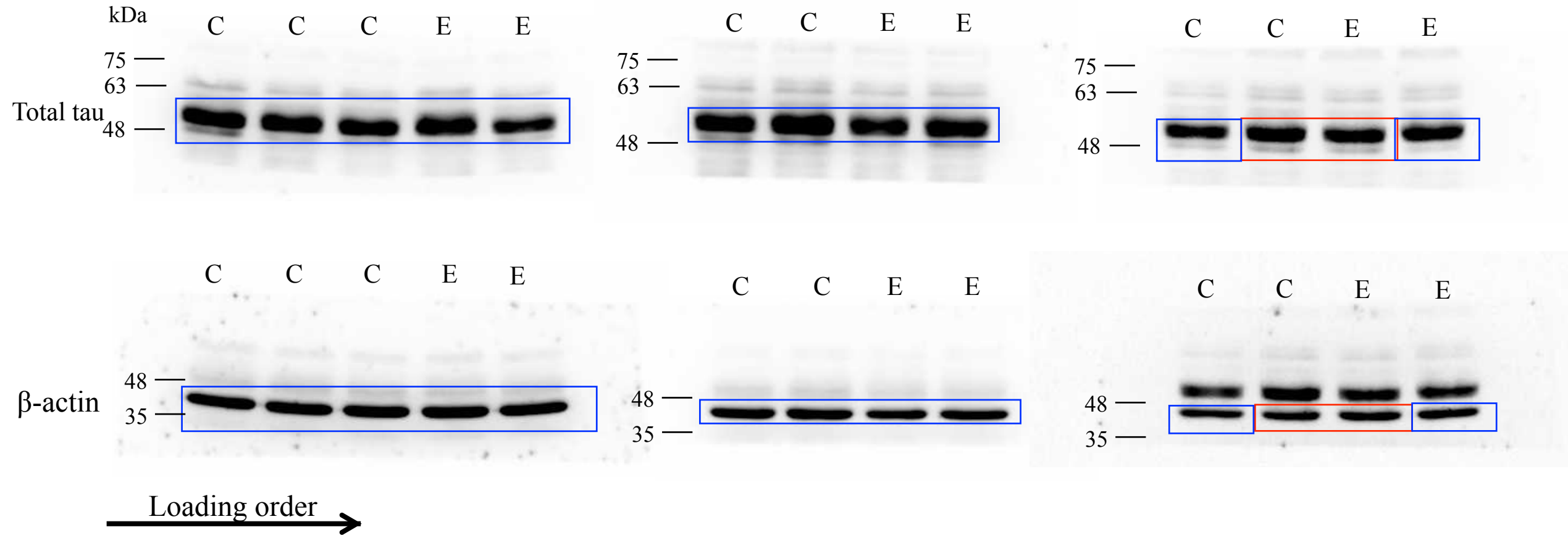
ECL images in the **Hippocampus**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
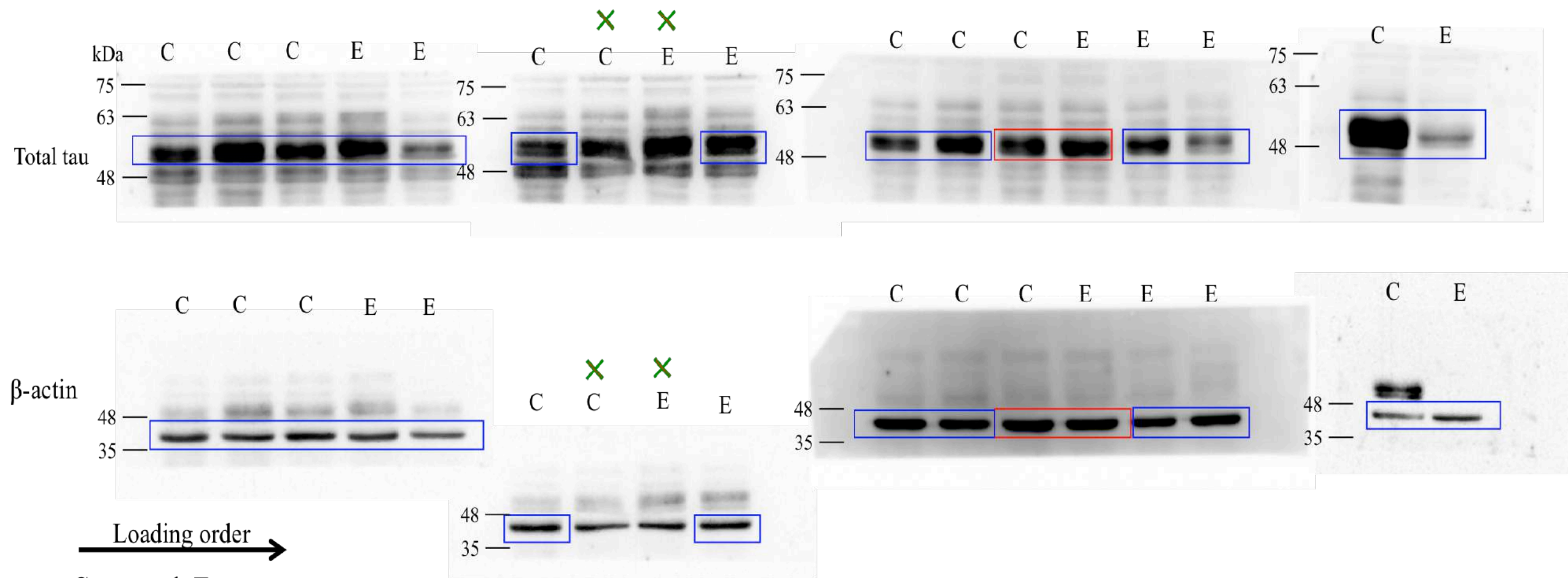
ECL images in the **Cerebral cortex**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
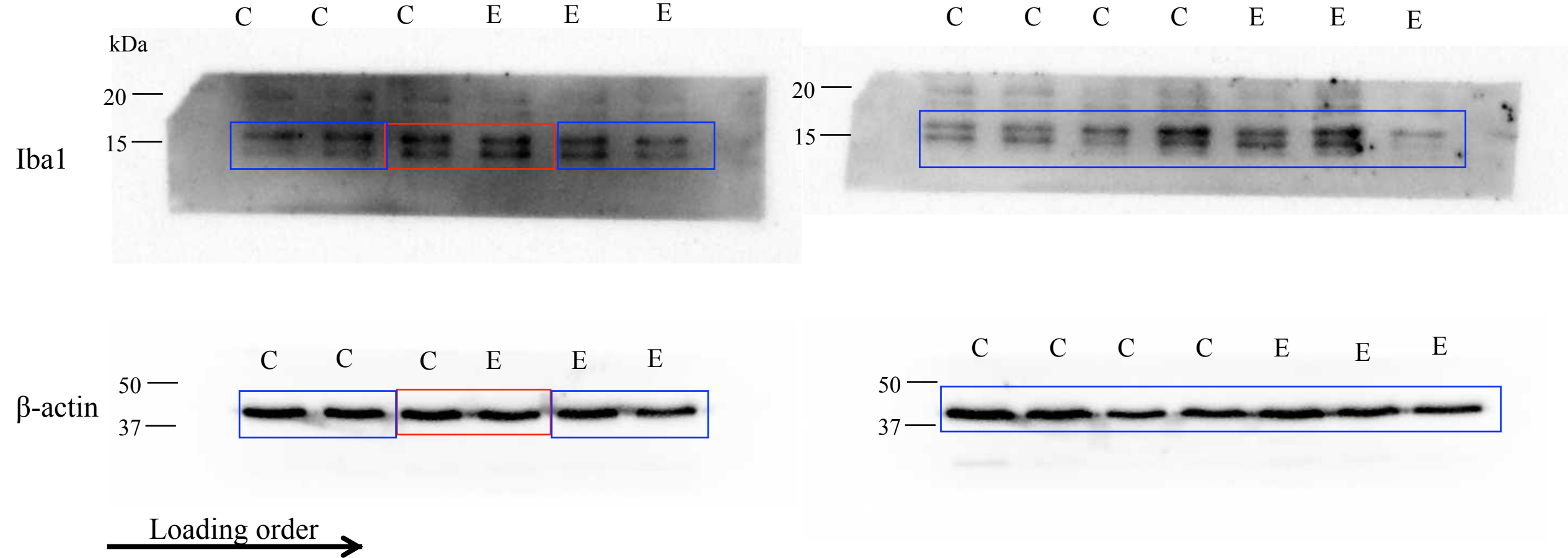
ECL images in the **Cerebellum**

C: control; E: exposure

The **selected area** were used in the statistics and **shown** in the manuscript as the representative images

The **selected area** were used in the statistics, but the images were **not shown** in the manuscript

✗ were **not used** in the statistics and **not shown** in the manuscript
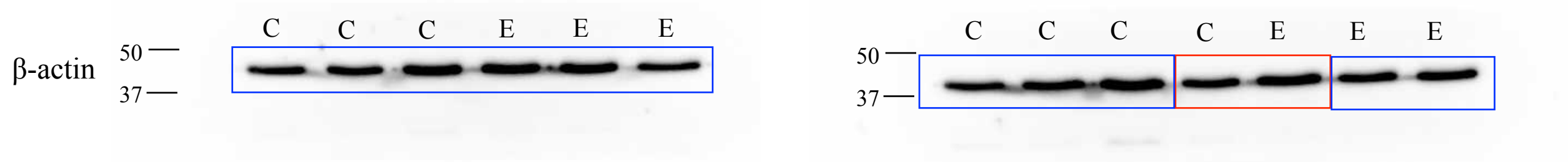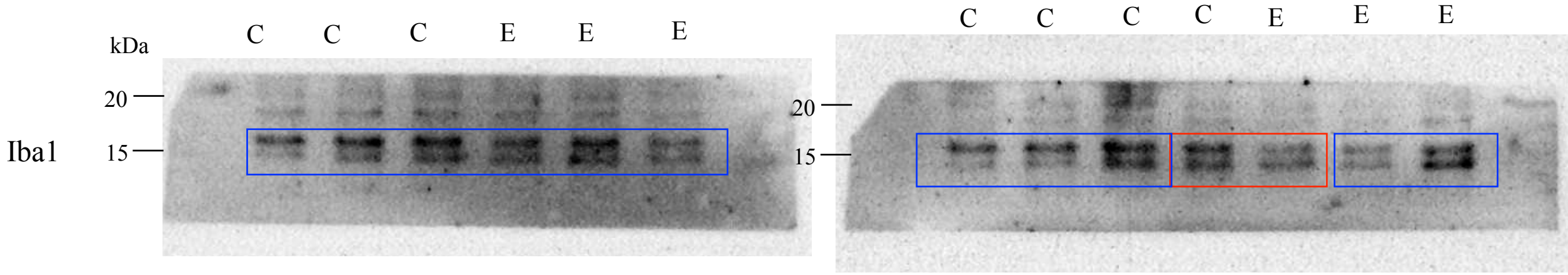
ECL images in the **Olfactory bulb**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
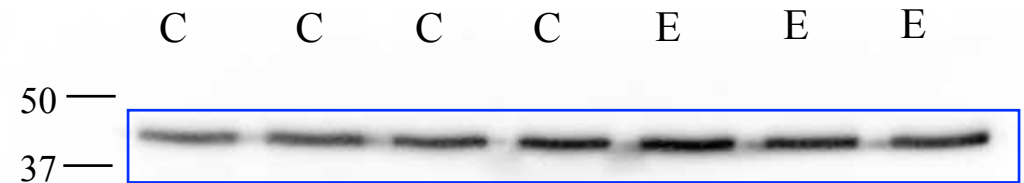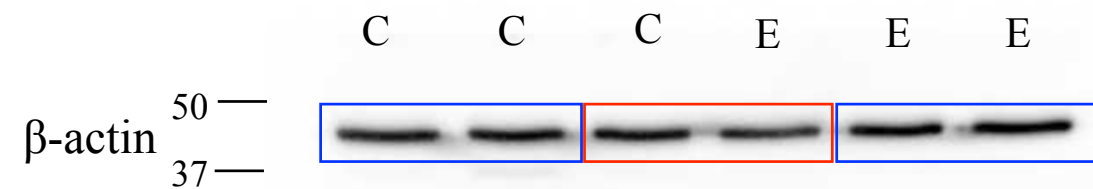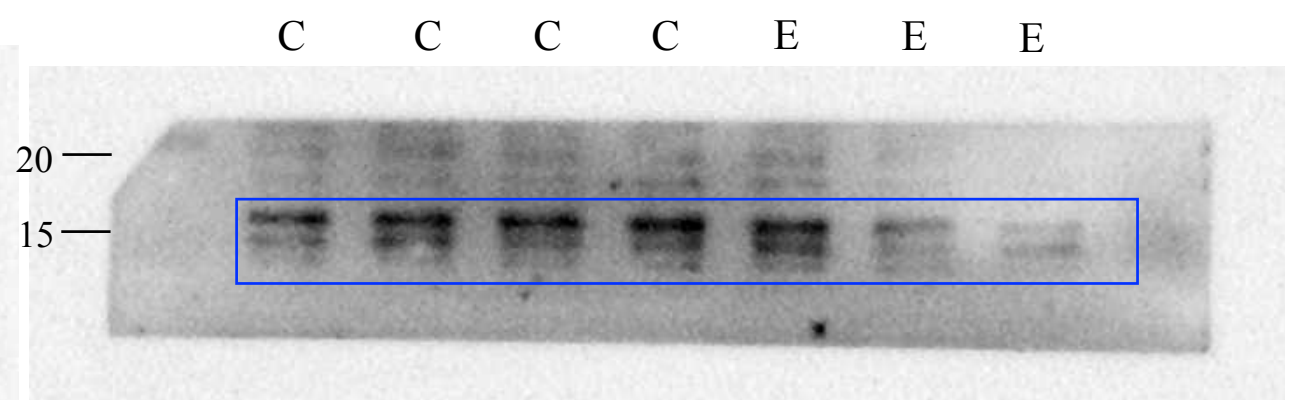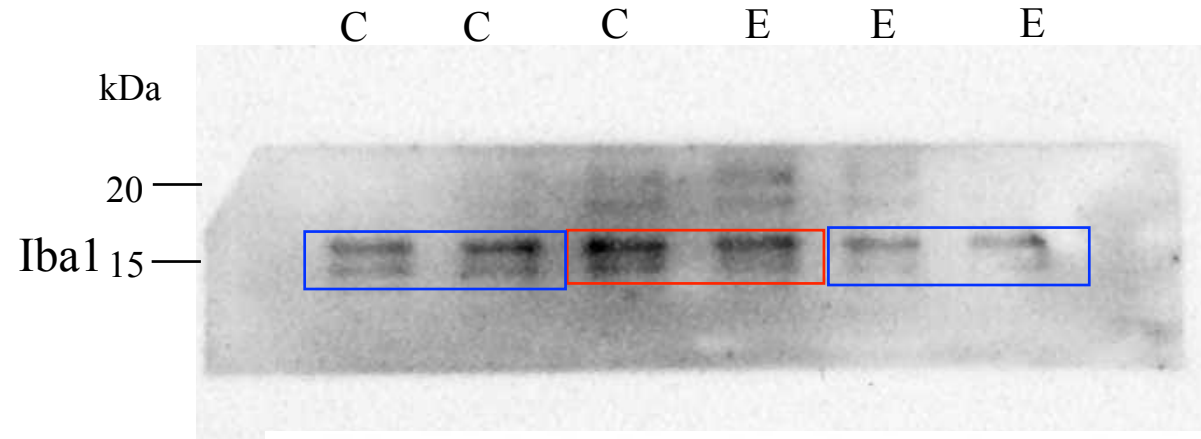
ECL images in the **Hippocampus**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript

ECL images in the **Cerebral cortex**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript

ECL images in the **Cerebellum**

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
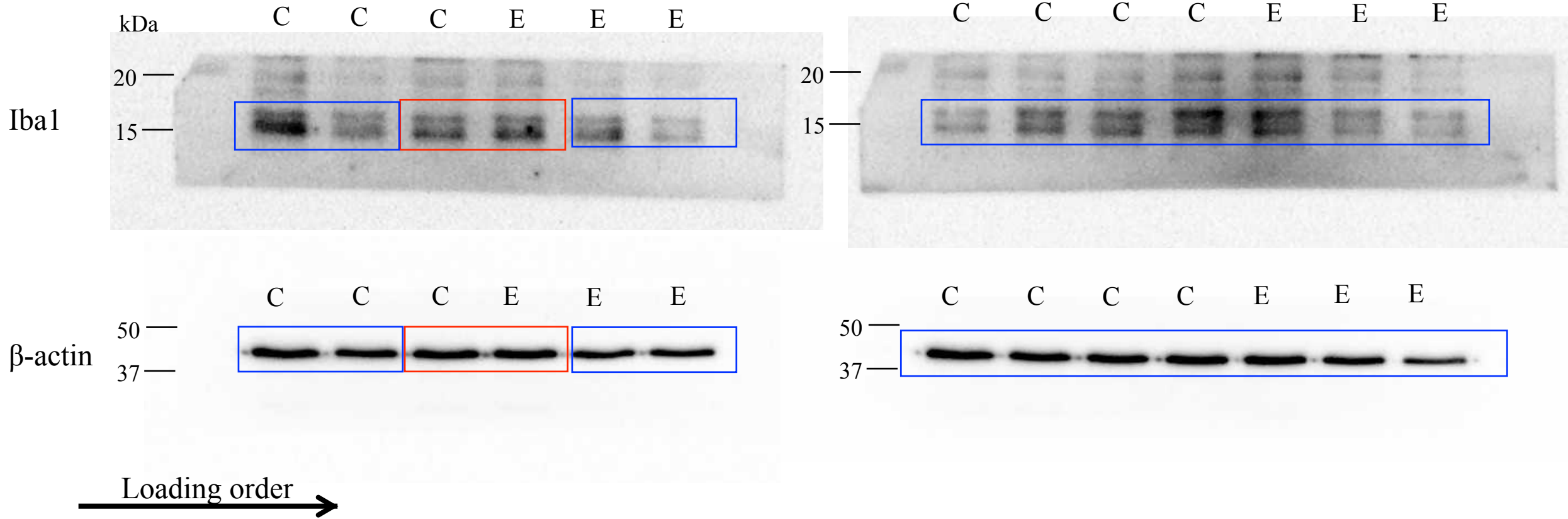
ECL images in the **Olfactory bulb**
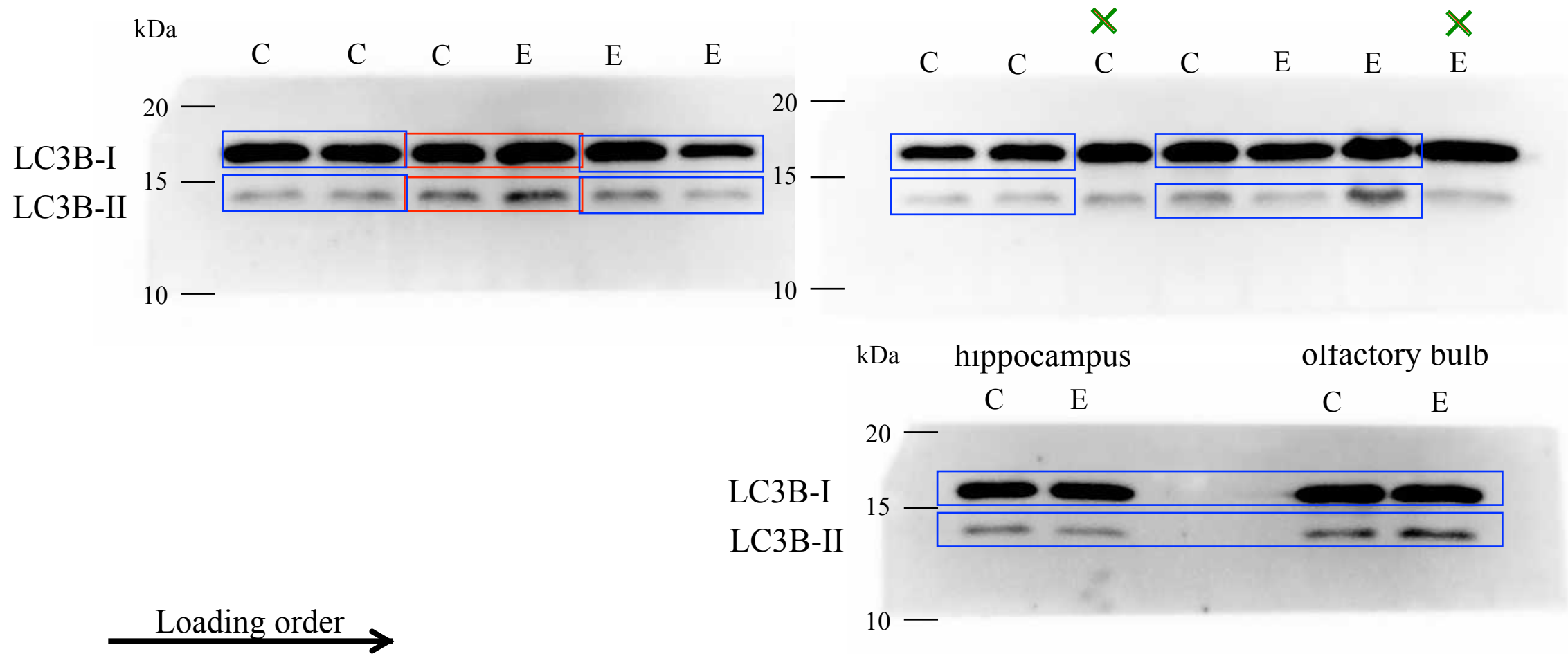

Loading order →

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
✗ were **not used** in the statistics and **not shown** in the manuscript

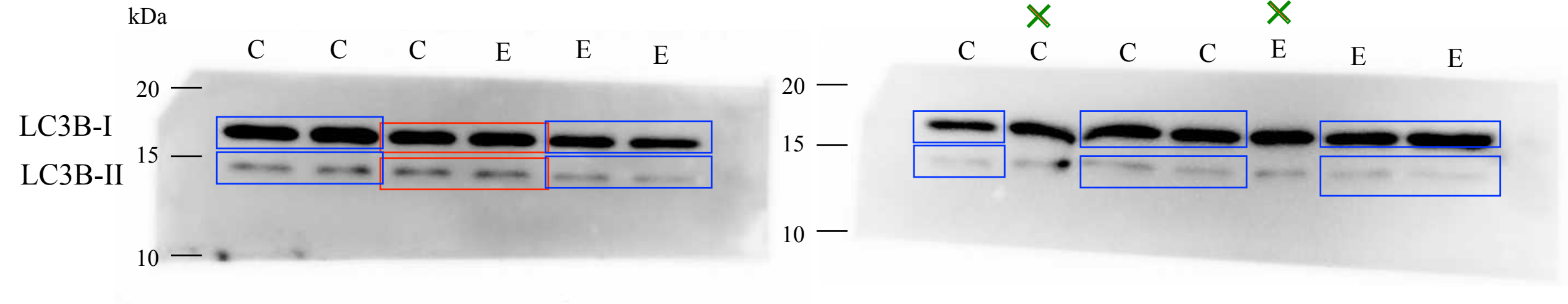# ECL images in the **Hippocampus**

Loading order →

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
✗ were **not used** in the statistics and **not shown** in the manuscript

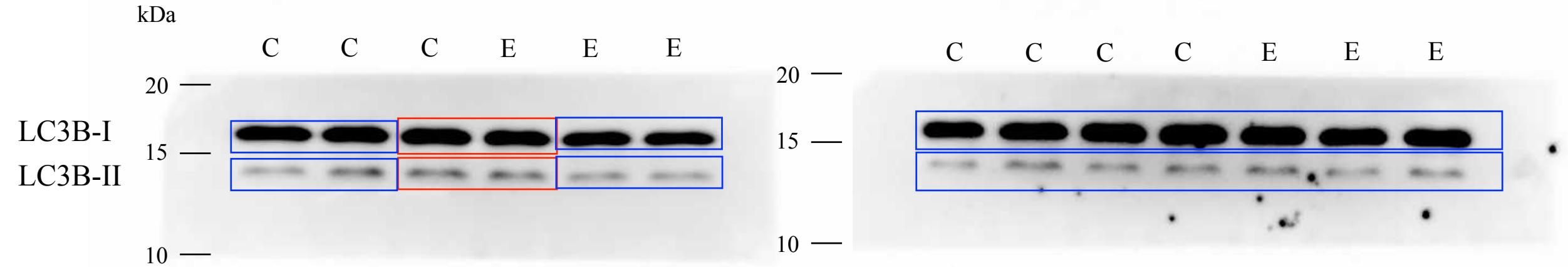# ECL images in the **Cerebral cortex**

Loading order

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript
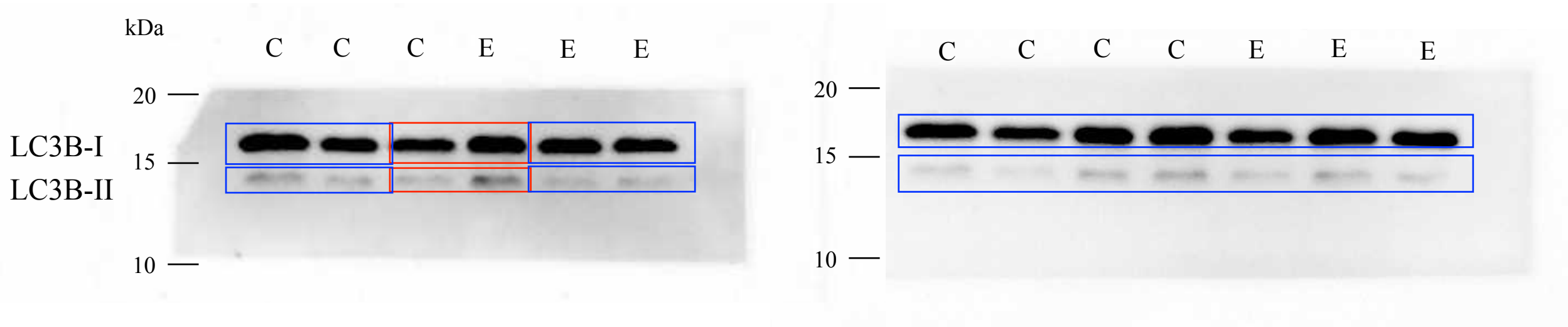
ECL images in the **Cerebellum**

Loading order →

C: control; E: exposure
The **selected area** were used in the statistics and **shown** in the manuscript as the representative images
The **selected area** were used in the statistics, but the images were **not shown** in the manuscript