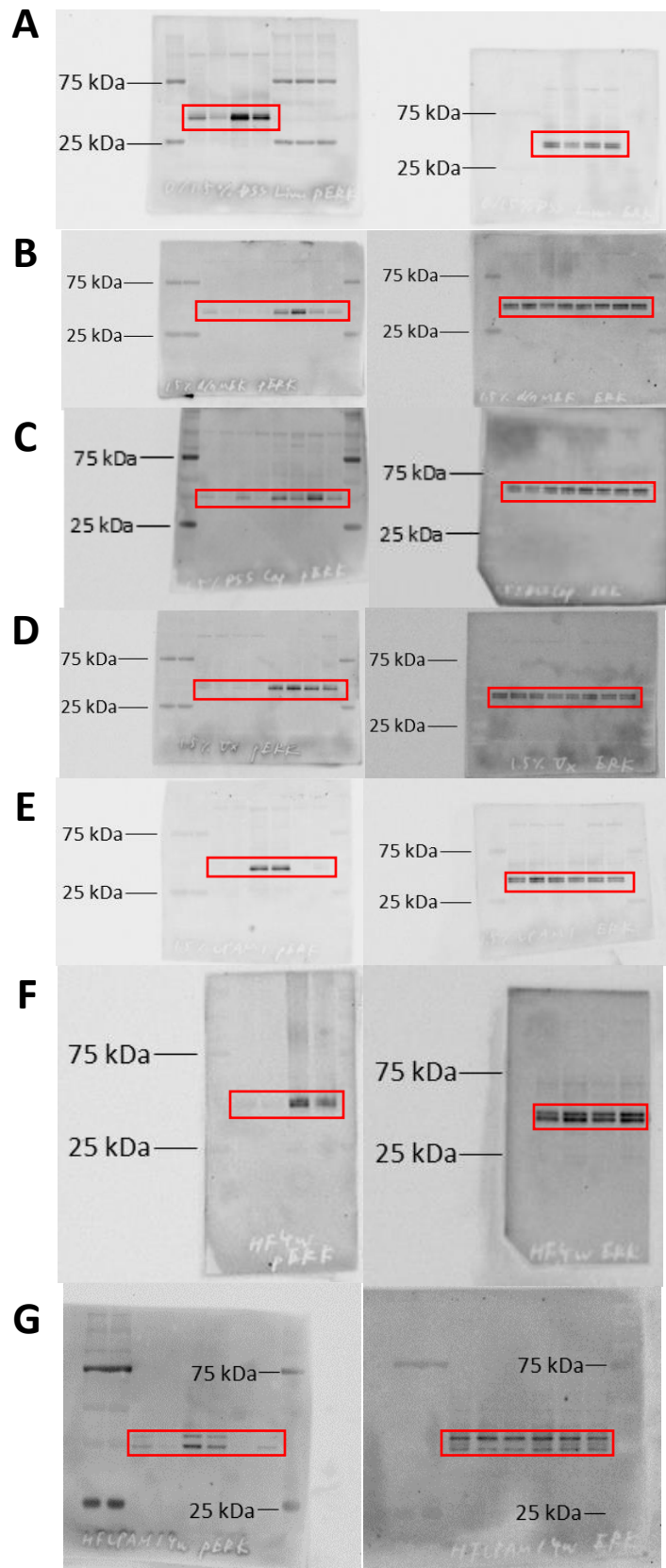
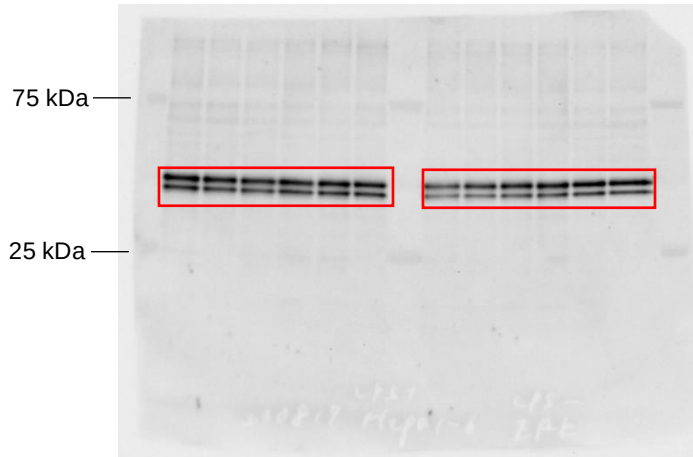
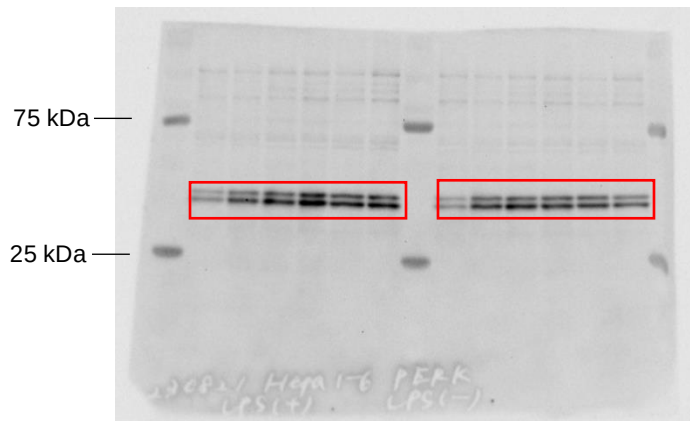
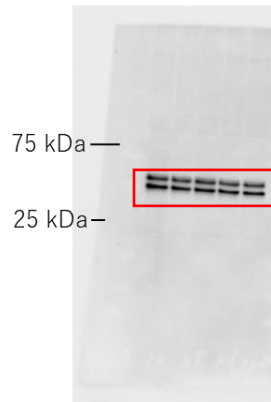
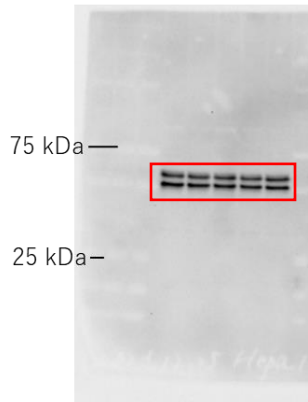
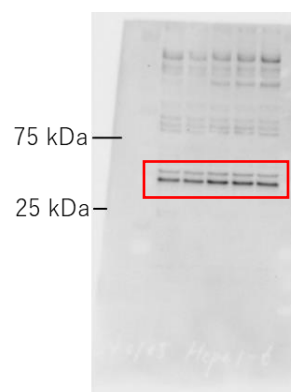
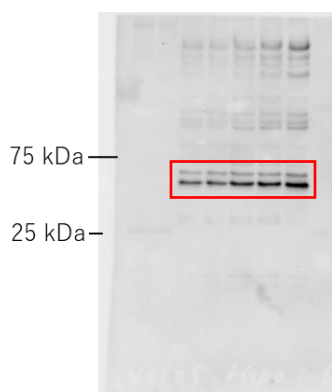




- (A) Images of the entire immunoblotted-membranes which are inserted in Figure 3A.
 - (B) Images of the entire immunoblotted-membranes which are inserted in Figure 4B.
 - (C) Images of the entire immunoblotted-membranes which are inserted in Figure 5C.
 - (D) Images of the entire immunoblotted-membranes which are inserted in Figure 6C.
 - (E) Images of the entire immunoblotted-membranes which are inserted in Figure 8A.
 - (F) Images of the entire immunoblotted-membranes which are inserted in Figure 10A.
 - (G) Images of the entire immunoblotted-membranes which are inserted in Figure 12A.
- (A) To (G) Left: Immunoblotting with anti-phosphorylated ERK antibodies, Right: Immunoblotting with anti-ERK antibodies. In each immunoblotting for the same experiment, the same amounts of samples were loaded onto separate membranes, and electrophoresis was performed simultaneously.

A**LPS (+); 1.0µg/mL, ERK****LPS (-); 0µg/mL, ERK****LPS (+); 1.0µg/mL, pERK****LPS (-); 0µg/mL, pERK****B****IL-23 (+); 50ng/mL, ERK****IL-23 (-); 0ng/mL, ERK****IL-23 (+); 50ng/mL, pERK****IL-23 (-); 0ng/mL, pERK**

- (A) Images of the entire immunoblotted-membranes which are inserted in Figure 13B.
- (B) Images of the entire immunoblotted-membranes which are inserted in Figure 13C.

In each immunoblotting for the same experiment, the same amounts of samples were loaded onto separate membranes, and electrophoresis was performed simultaneously.