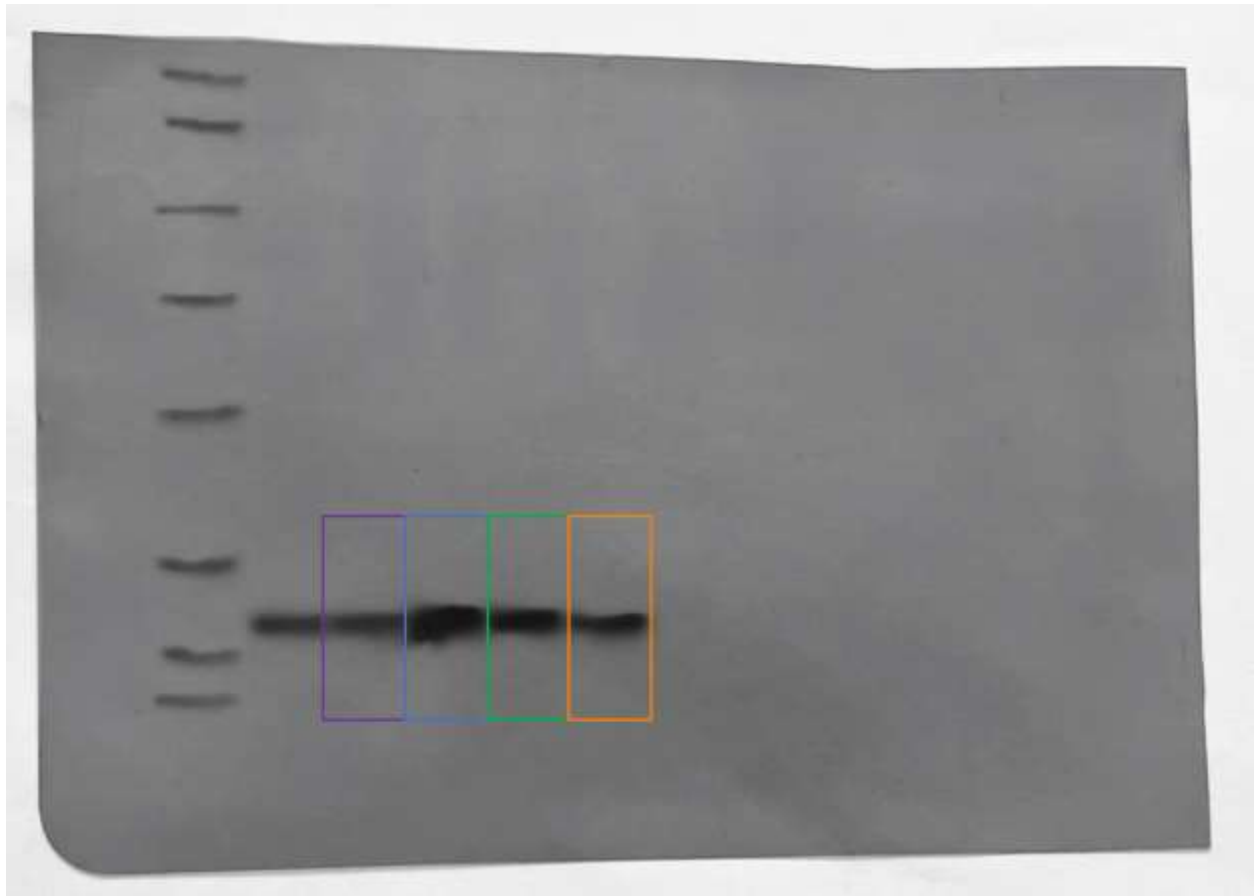
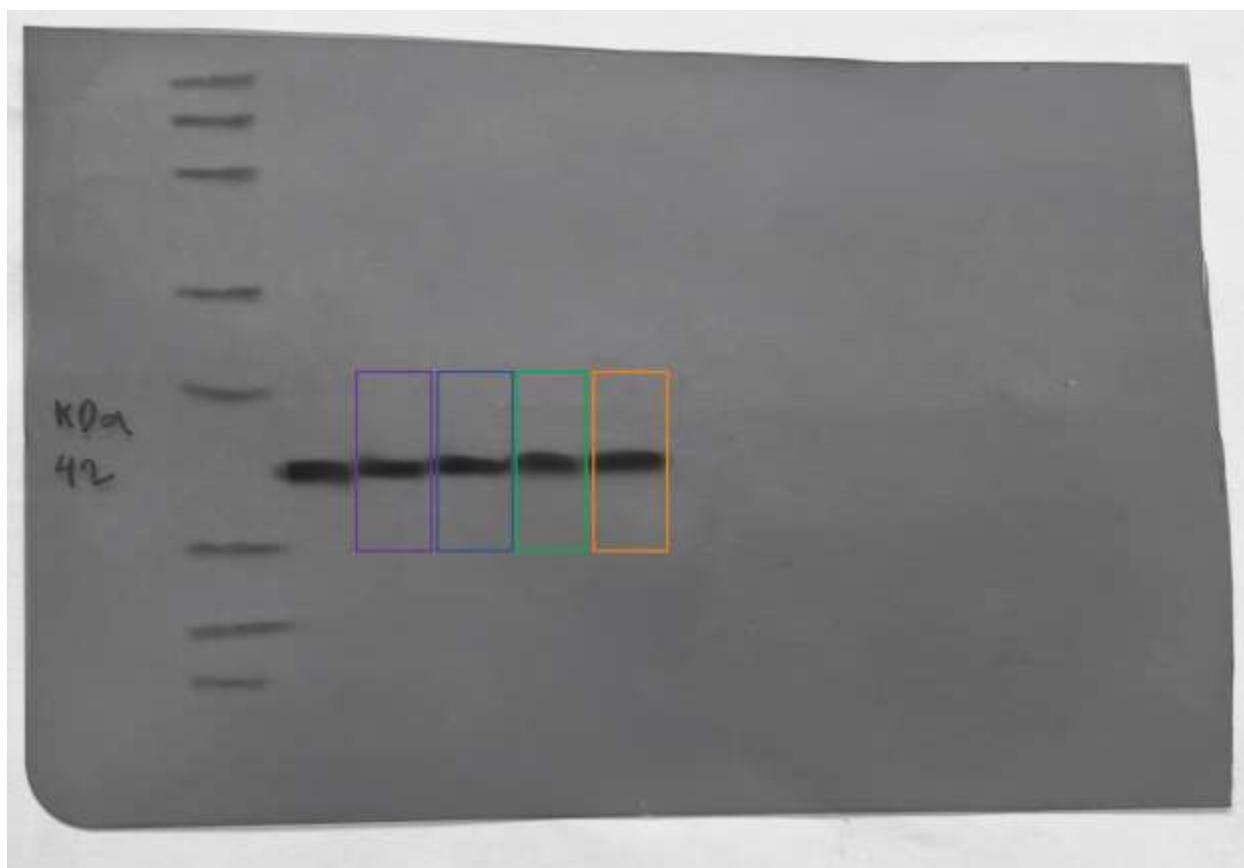




Supplementary Figure S1. Full-length uncropped western blot image of NF- κ B p65.

The complete original uncropped western blot image corresponding to NF- κ B p65 expression presented in Figure 2c is shown. The lanes used for preparation of Figure 2c are indicated by colored boxes: Control (purple), LPS (blue), Indomethacin (green), and Safinamide (orange). The blot image is shown in its original grayscale format. The expected molecular weight of NF- κ B p65 (~65 kDa) is indicated for reference.



Supplementary Figure S2. Full-length uncropped western blot image of β -actin.
The complete original uncropped western blot image corresponding to the β -actin loading control presented in Figure 2c is shown. The lanes used for preparation of Figure 2c are indicated by colored boxes: Control (purple), LPS (blue), Indomethacin (green), and Safinamide (orange). The blot image is shown in its original grayscale format. The molecular weight information present on the original blot is retained.