

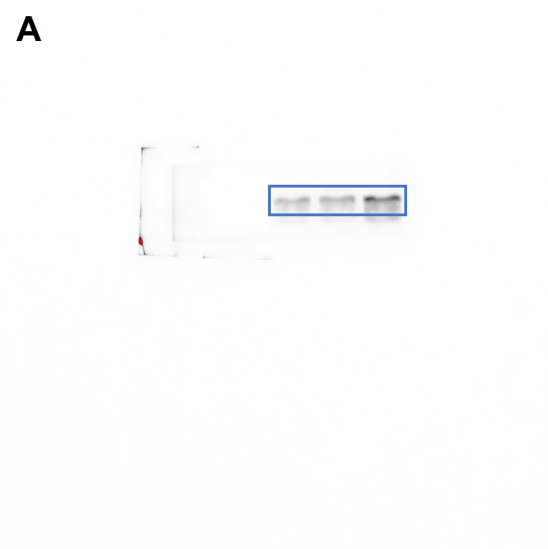
Related to Fig. 4



(A and B) Uncropped blots of (A) iNOS and (B) β -ACTIN (referred to Fig. 4F). (C) Uncropped blots of ARG1 (Referred to line 349 of the manuscript). No signal was detected around the molecular weight (40 kDa) listed on the datasheet of the anti-ARG1 antibody. The signal around 48 kDa is probably nonspecific.

Related to Fig. 5

A



B



(A and B) Uncropped blots of (A) H3K27ac and (B) β -ACTIN (referred to Fig. 5C).

Related to Fig. S5



(A–D) Uncropped blots of (A) p65, (B) TBP, (C) IκBα and (D) β-ACTIN (referred to Fig. S5A). (E–G) Uncropped blots of (E) p65, (F) p-65 and (G) TBP expressed in nucleus (referred to Fig. S5B). (H–L) Uncropped blots of (H) p65, (I) p-65, (J) IκBα, (K) p-IκBα and (L) β-ACTIN expressed in cytoplasm (referred to Fig. S5B).

Related to Fig. S5 (continued)

I



J



K



L



(A–D) Uncropped blots of (A) p65, (B) TBP, (C) I κ B α and (D) β -ACTIN (referred to Fig. S5A). (E–G) Uncropped blots of (E) p65, (F) p-65 and (G) TBP expressed in nucleus (referred to Fig. S5B). (H–L) Uncropped blots of (H) p65, (I) p-65, (J) I κ B α , (K) p-I κ B α and (L) β -ACTIN expressed in cytoplasm (referred to Fig. S5B).