

SUPPLEMENTARY FIGURE

**miR-369-3p modulates inducible nitric oxide synthase and is involved
in regulation of chronic inflammatory response**

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Mauro Mastronardi¹, Marcello Chieppa¹ and Grazia Serino¹

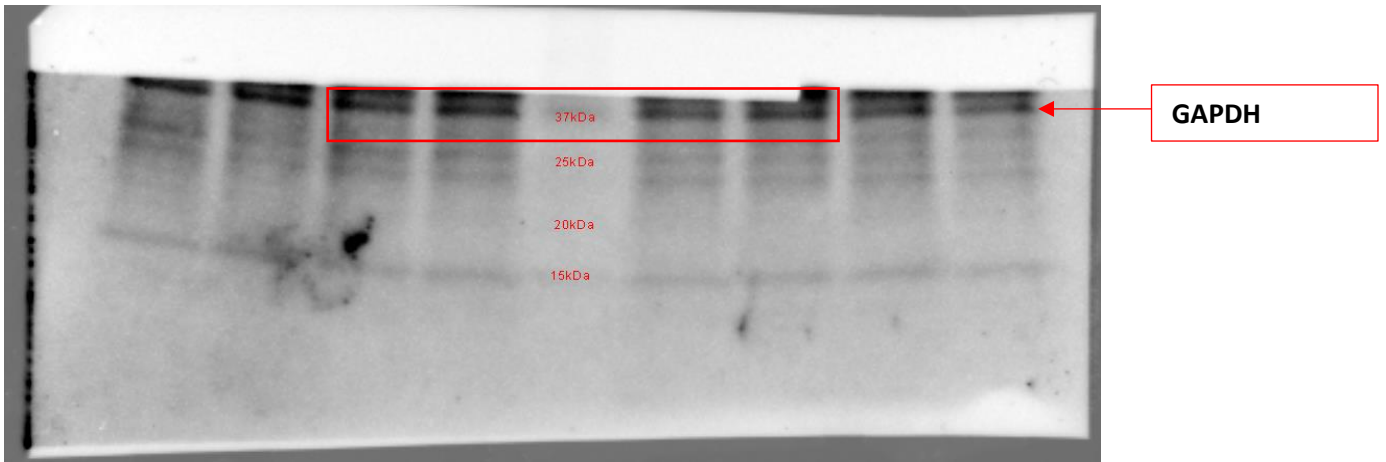
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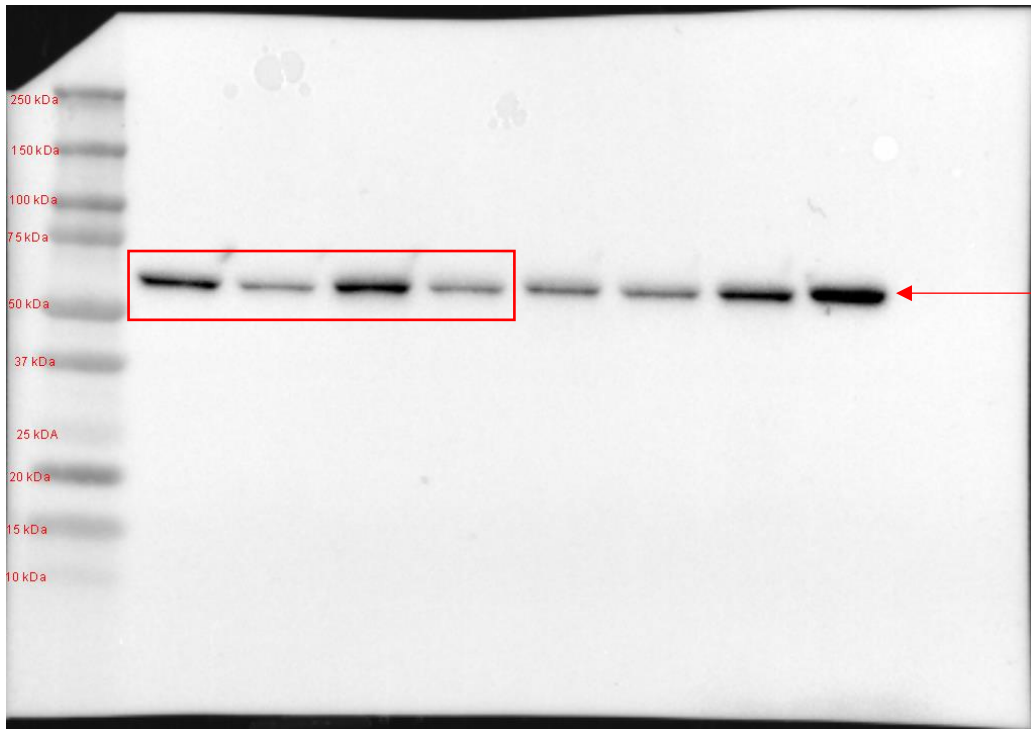
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Research Hospital, Via Turi, 27 70013, Castellana Grotte, Bari, Italy.

email: grazia.serino@irccsdebellis.it

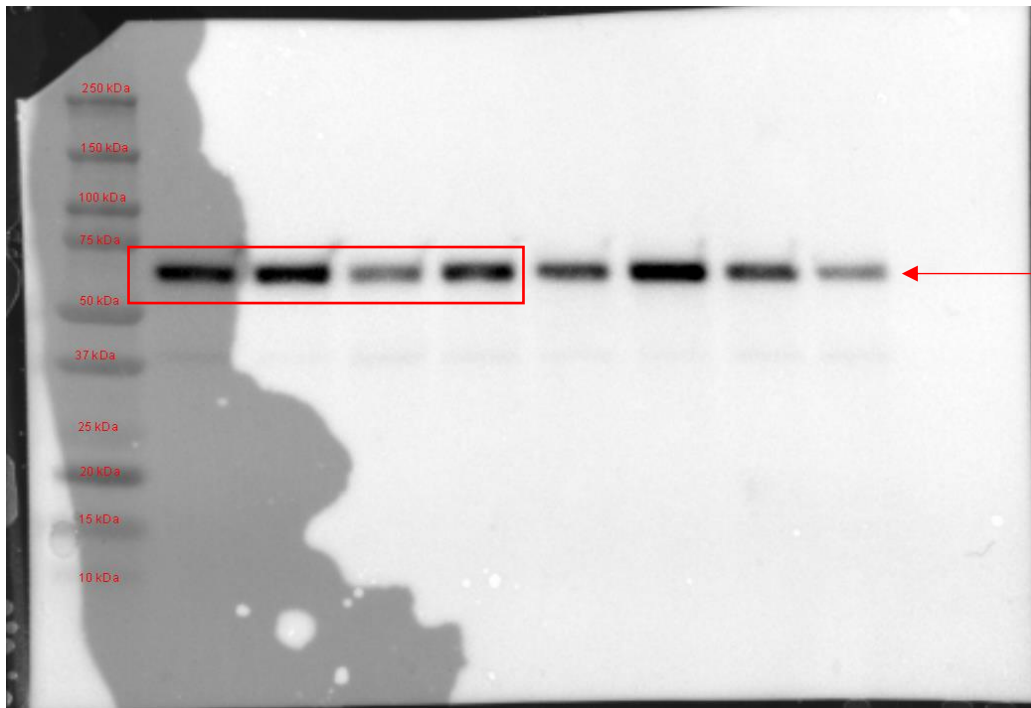
ORCID ID: <https://orcid.org/0000-0002-2971-0802>



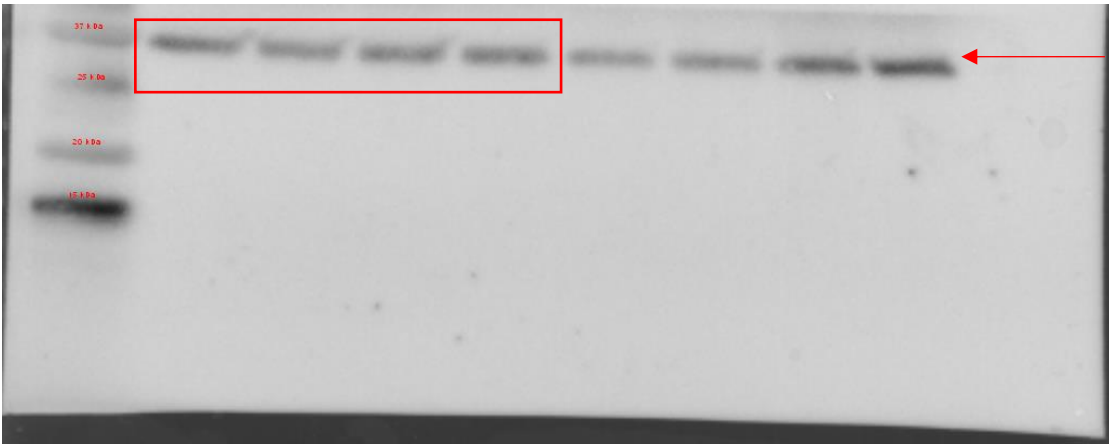
Supplementary Figure 1. Uncropped versions of blots shown in Figure 2B. Blot used for the paper's figure are indicated in red lettering.



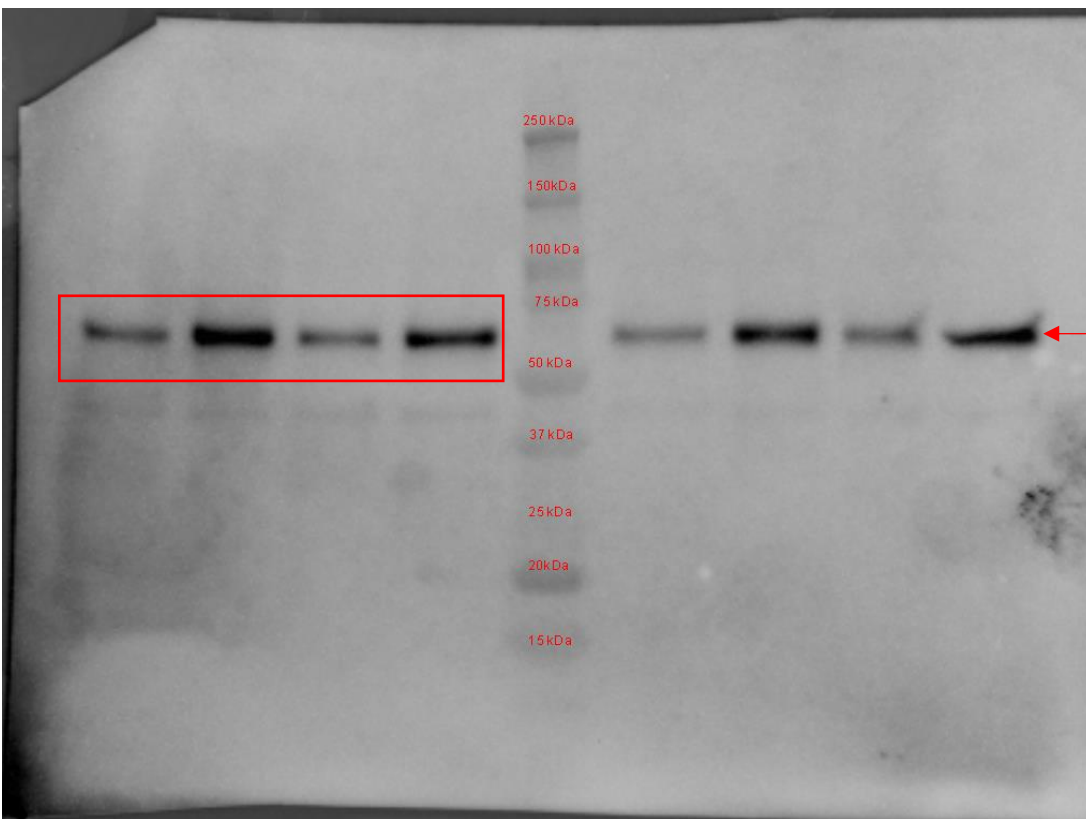
NF- κ B p65
Cytoplasm



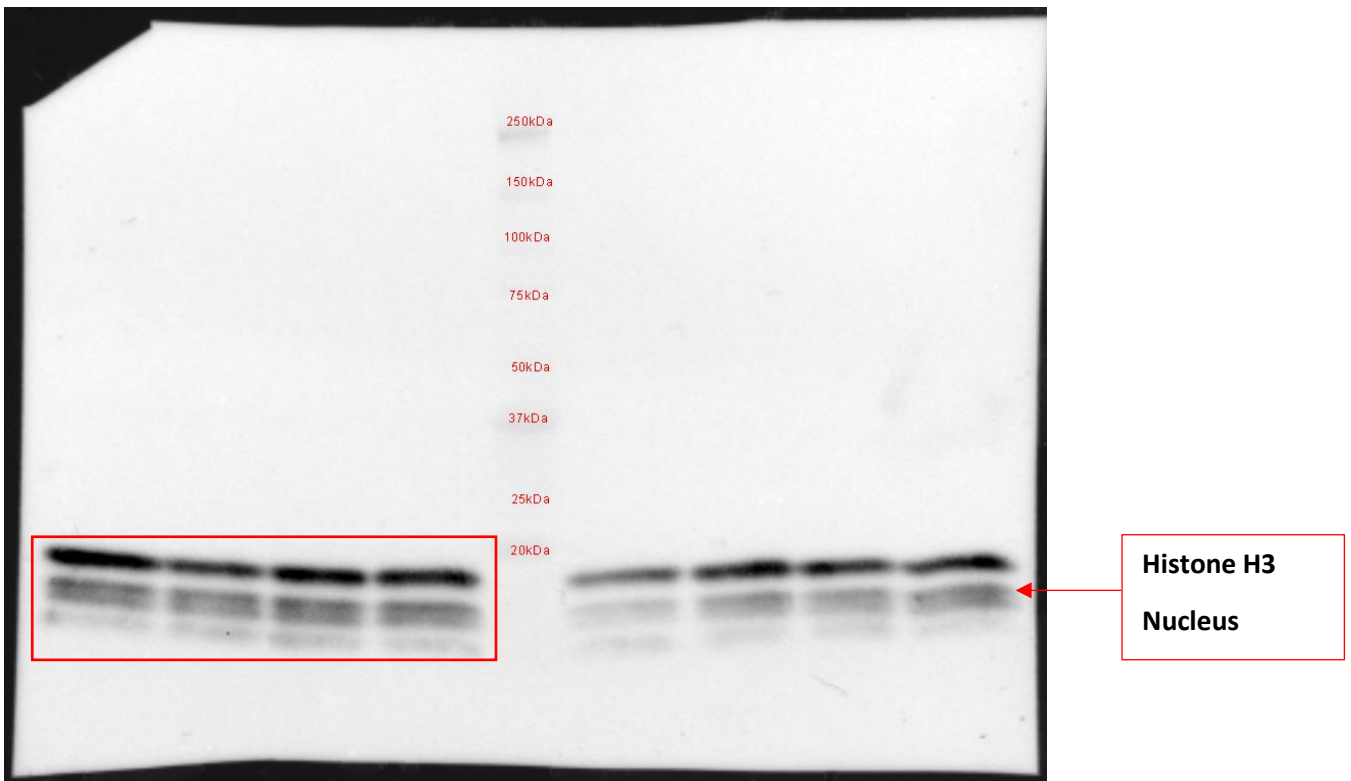
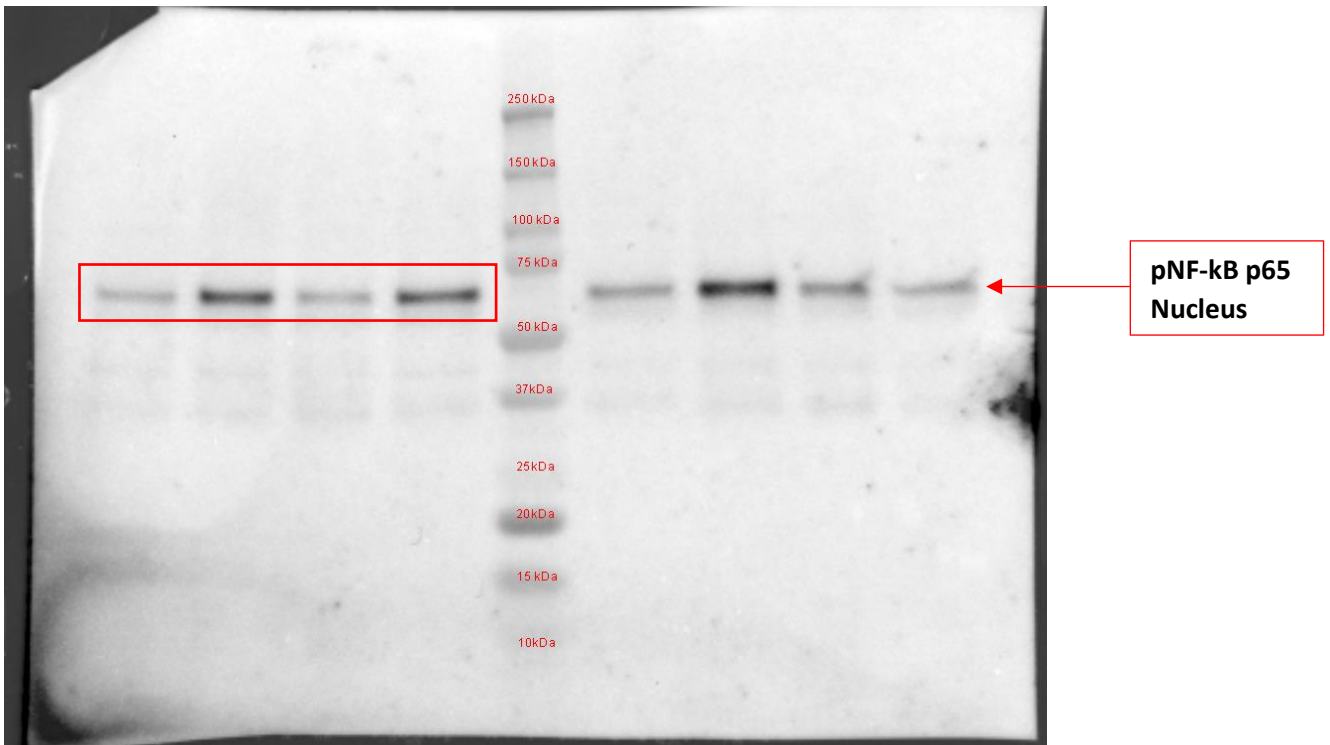
pNF- κ B p65
Cytoplasm



GAPDH
Cytoplasm



NF-kB p65
Nucleus



Supplementary Figure 2. Uncropped versions of blots shown in Figure 5A. Blot used for the paper's figure are indicated in red lettering.