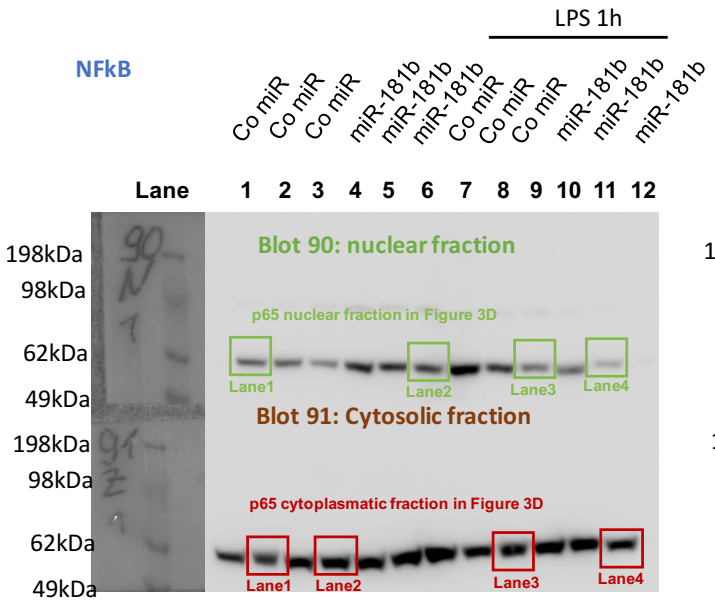
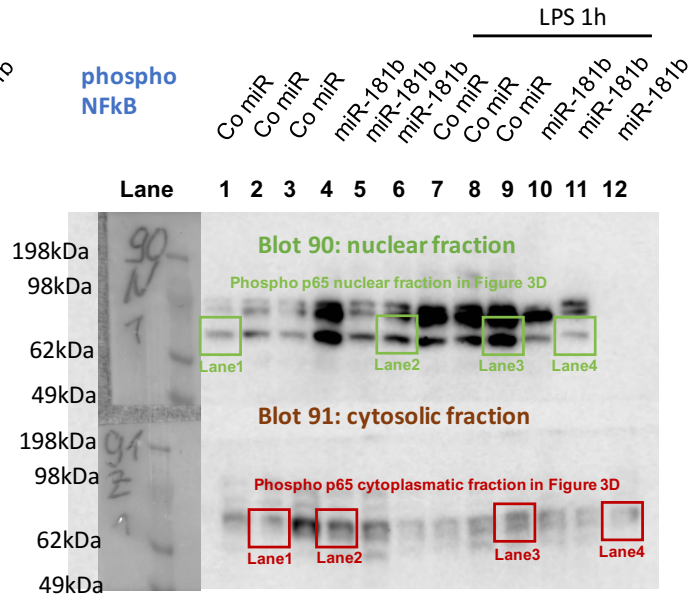
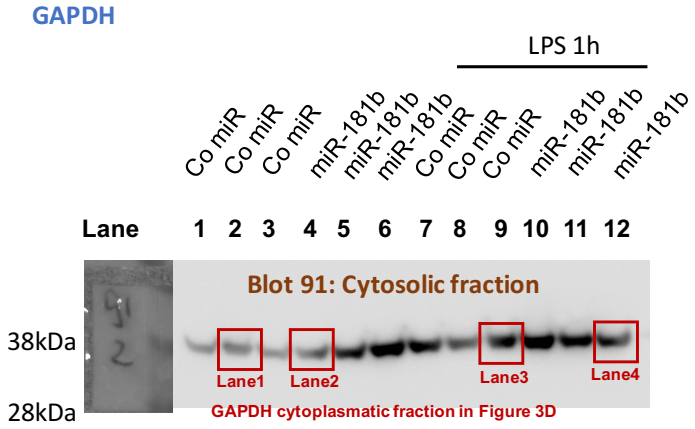

NFkB
LPS 1h
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Lane 1 2 3 4 5 6 7 8 9 10 11 12
198kDa
98kDa
62kDa
49kDa
198kDa
98kDa
62kDa
49kDa
Blot 90: nuclear fraction
p65 nuclear fraction in Figure 3D
Lane1
Lane2
Lane3
Lane4
Blot 91: Cytosolic fraction
p65 cytoplasmatic fraction in Figure 3D
Lane1
Lane2
Lane3
Lane4


phospho NFkB
LPS 1h
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Lane 1 2 3 4 5 6 7 8 9 10 11 12
198kDa
98kDa
62kDa
49kDa
198kDa
98kDa
62kDa
49kDa
Blot 90: nuclear fraction
Phospho p65 nuclear fraction in Figure 3D
Lane1
Lane2
Lane3
Lane4
Blot 91: cytosolic fraction
Phospho p65 cytoplasmatic fraction in Figure 3D
Lane1
Lane2
Lane3
Lane4


GAPDH
LPS 1h
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Lane 1 2 3 4 5 6 7 8 9 10 11 12
38kDa
28kDa
Blot 91: Cytosolic fraction
Lane1
Lane2
Lane3
Lane4
GAPDH cytoplasmatic fraction in Figure 3D

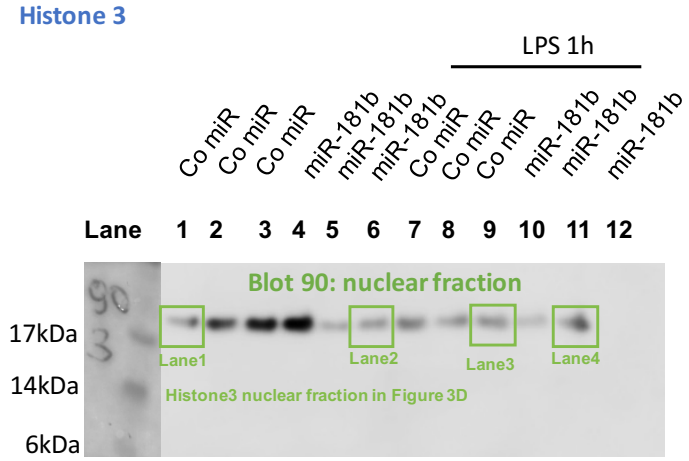

Histone 3
LPS 1h
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Co miR
Co miR
Co miR
miR-181b
miR-181b
miR-181b
Lane 1 2 3 4 5 6 7 8 9 10 11 12
17kDa
14kDa
6kDa
Blot 90: nuclear fraction
Lane1
Lane2
Lane3
Lane4
Histone3 nuclear fraction in Figure 3D

Figure S3