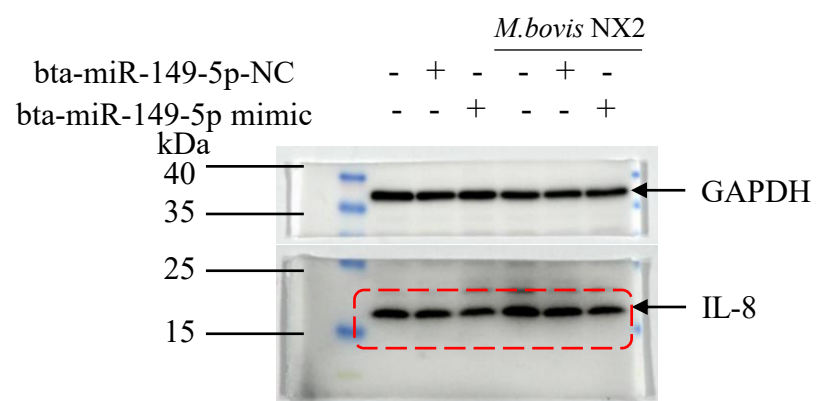
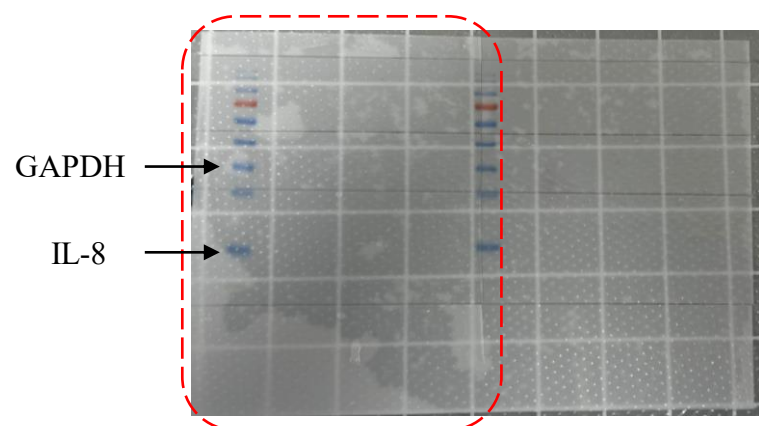
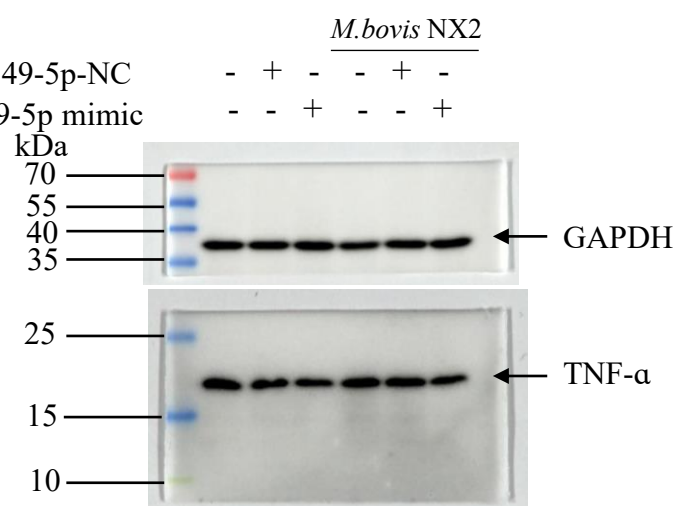
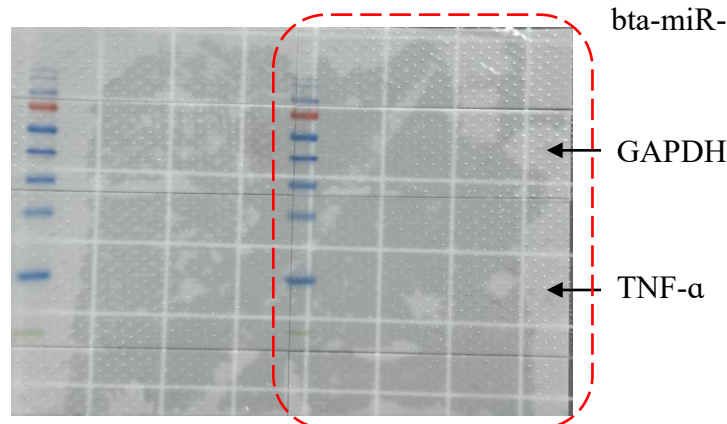
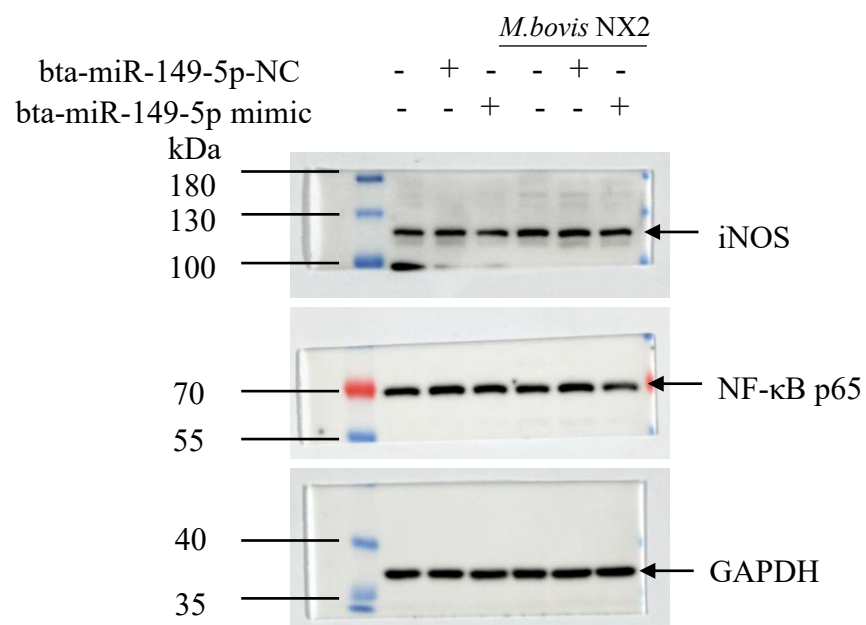
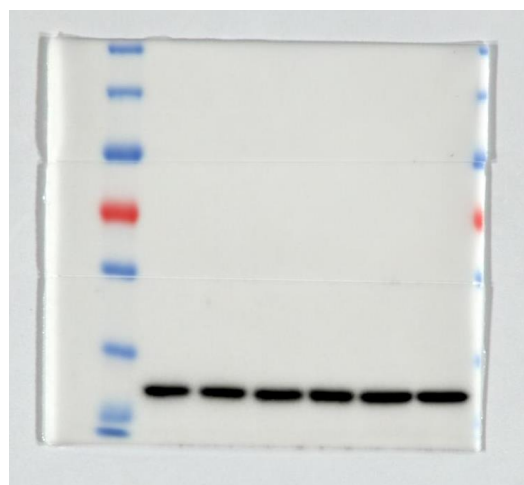
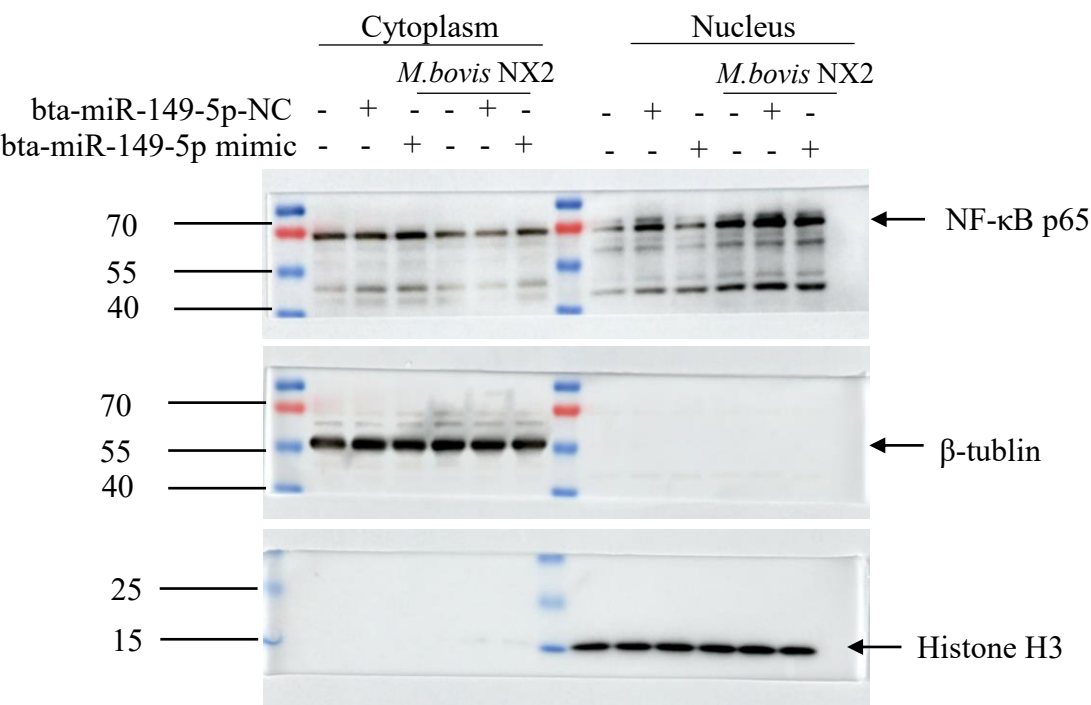


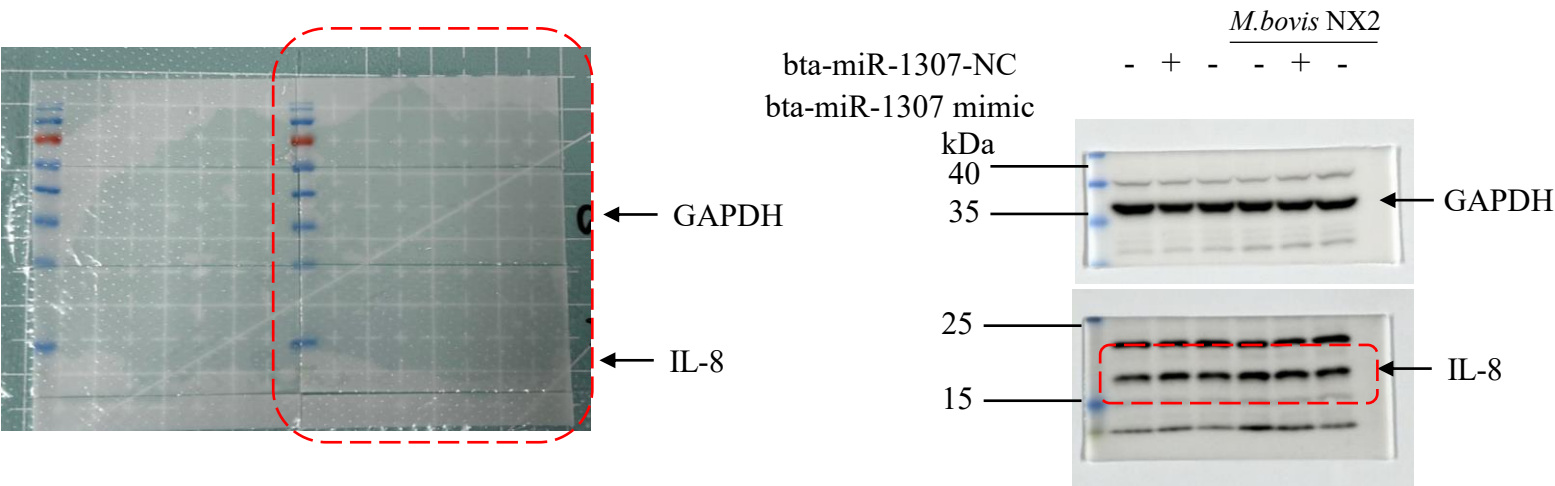
uncropped gels for Western Blots in Fig1C



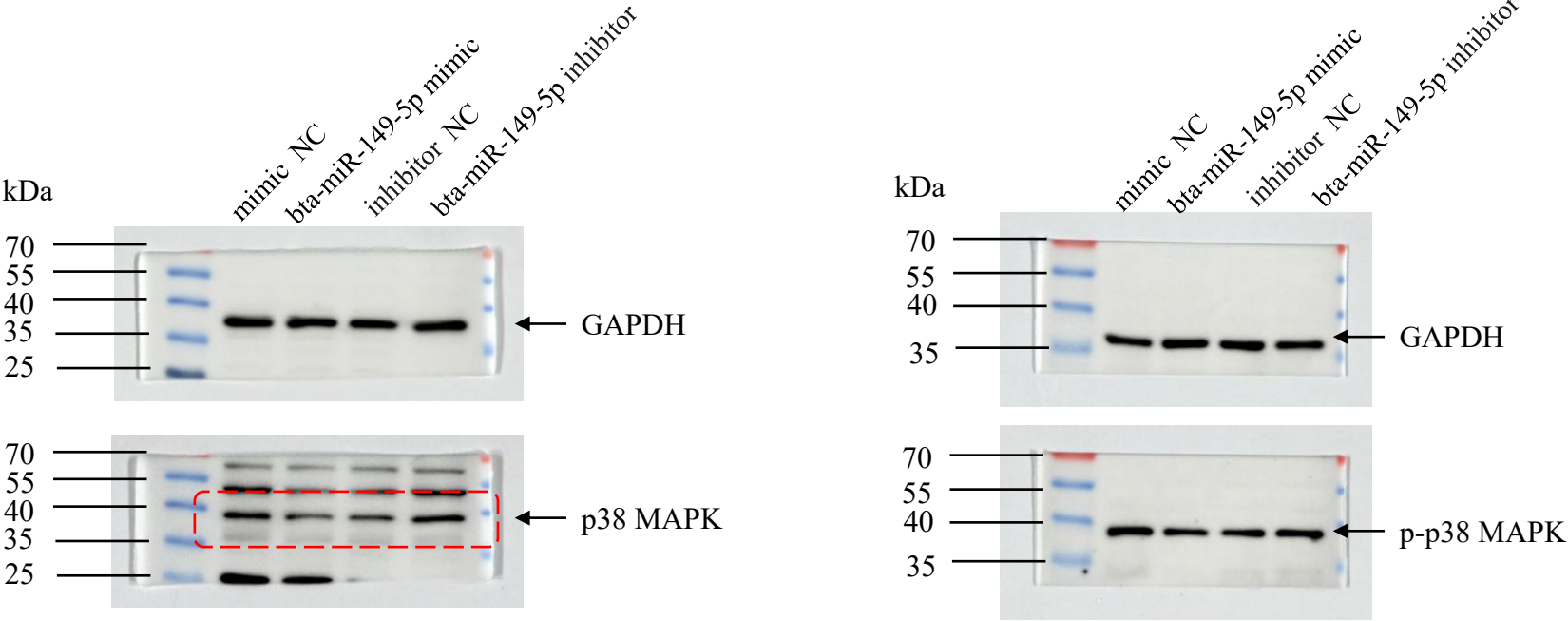
uncropped gels for Western Blots in Fig1F



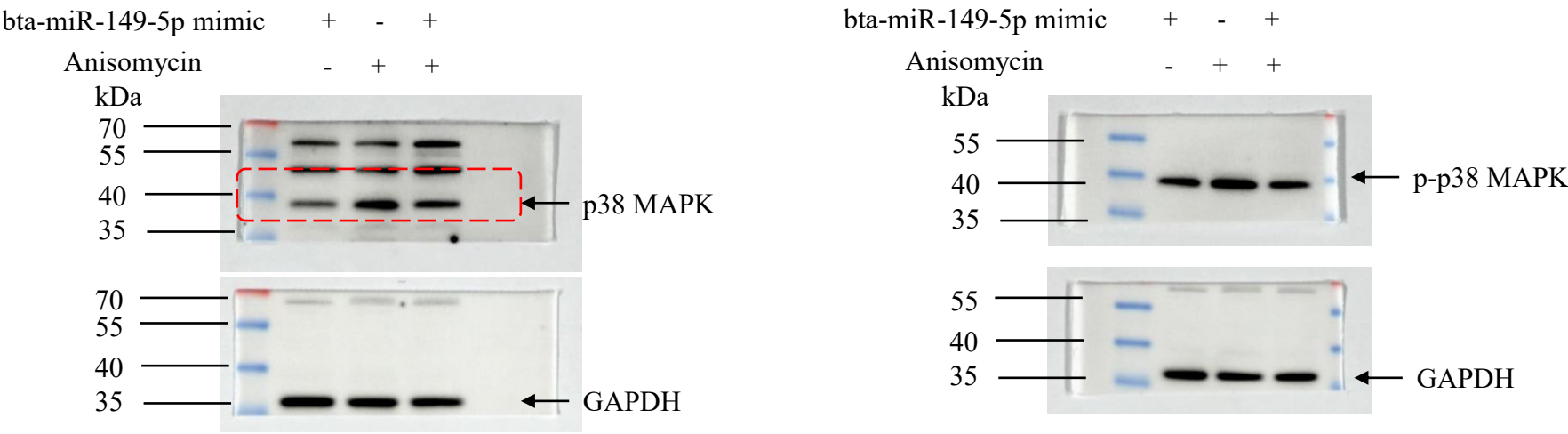
uncropped gels for Western Blots in Fig1H



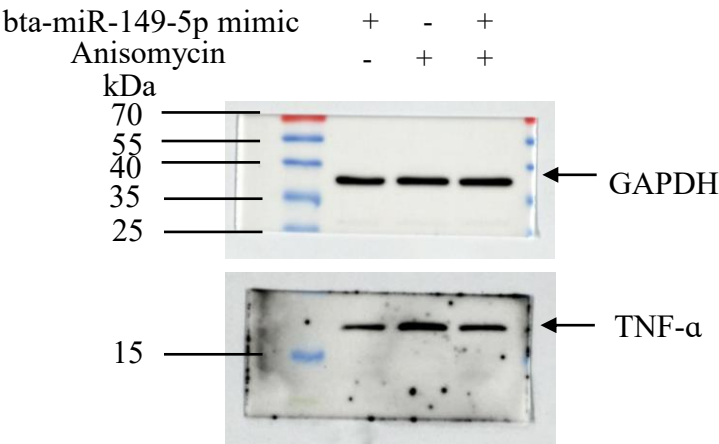
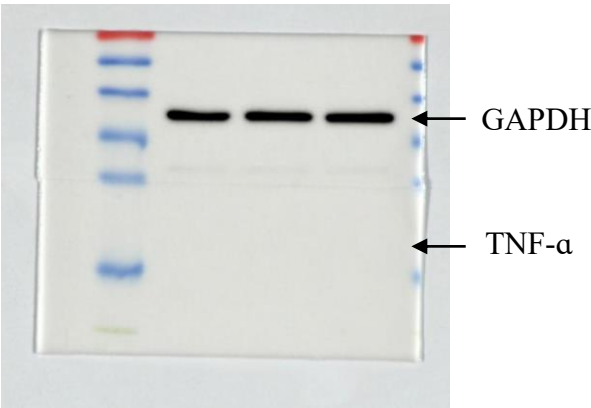
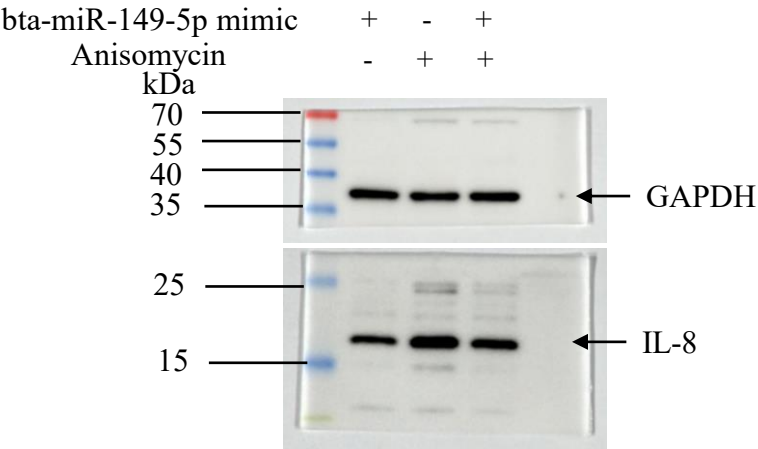
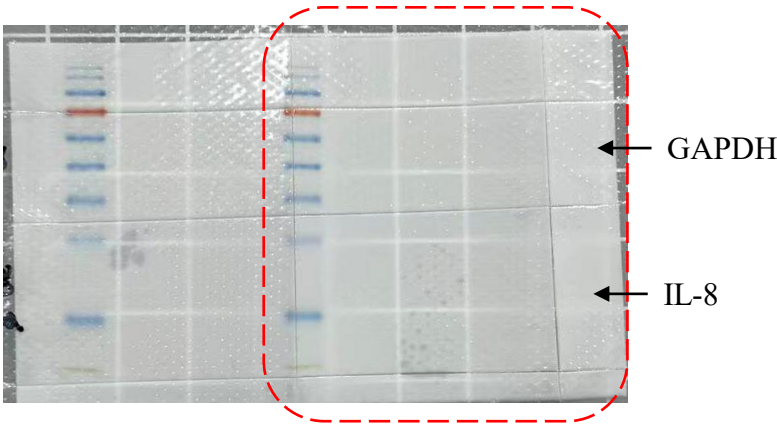
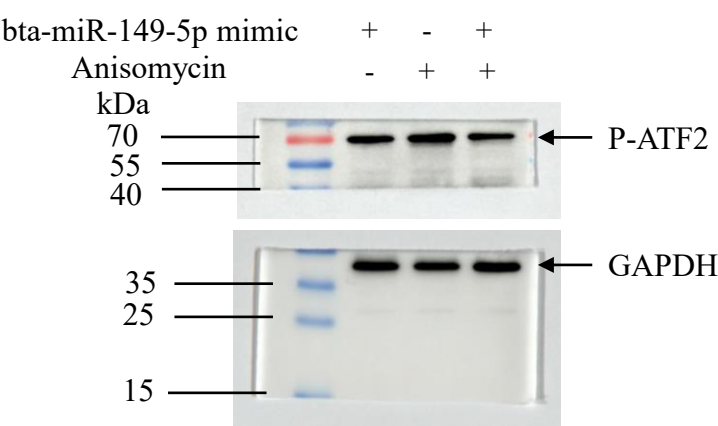
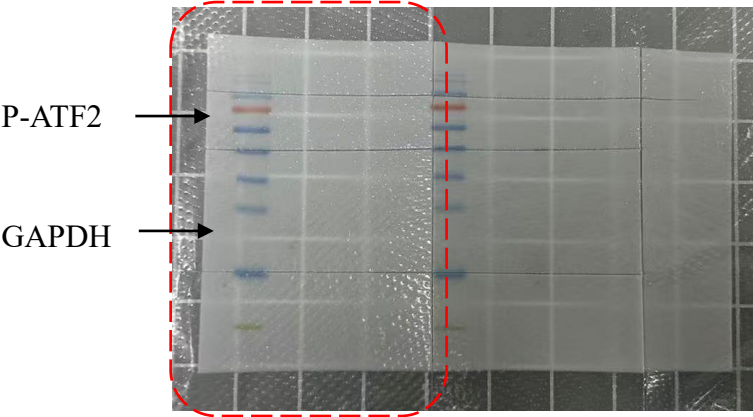
uncropped gels for Western Blots in Fig2D



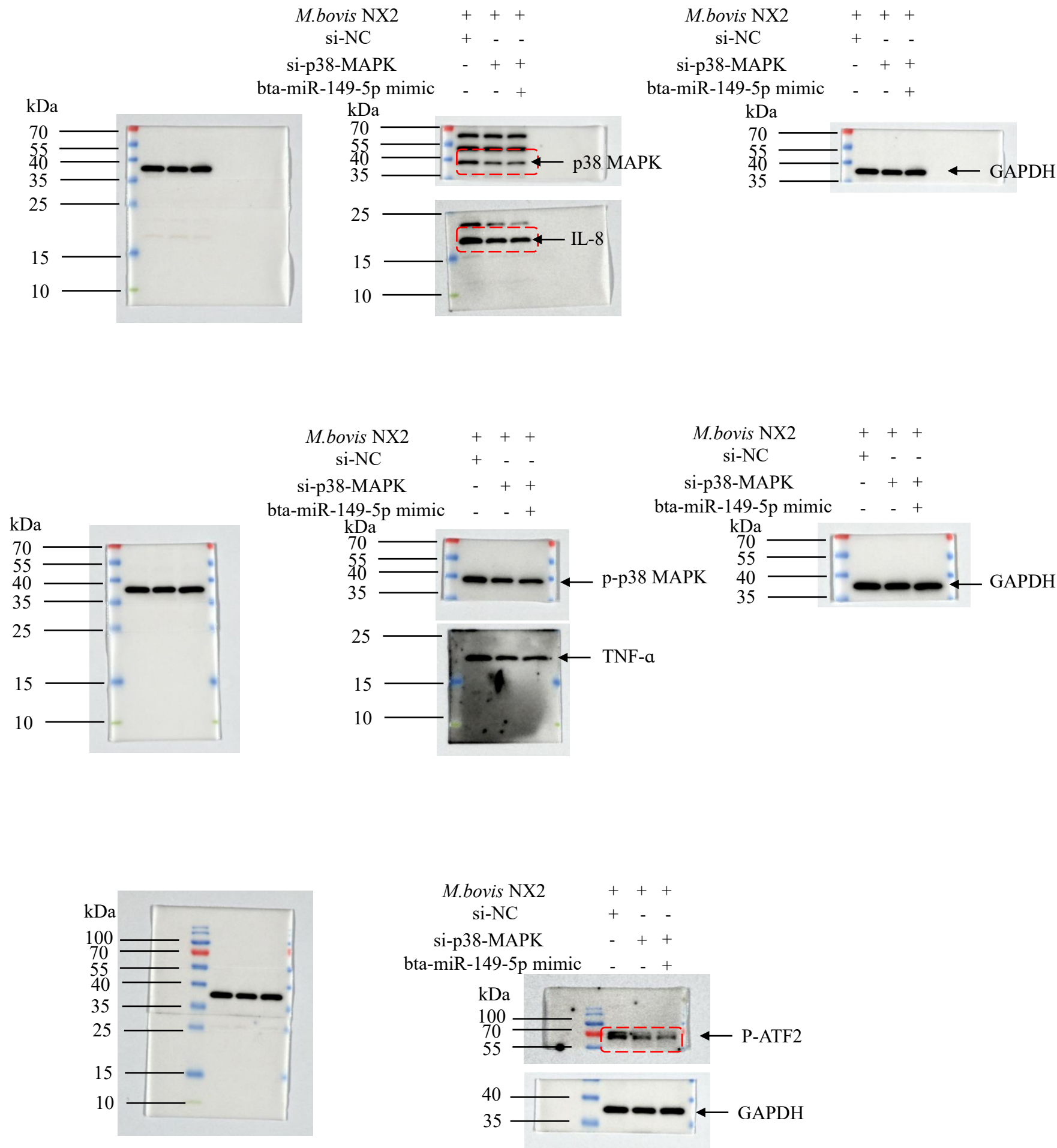
uncropped gels for Western Blots in Fig3A



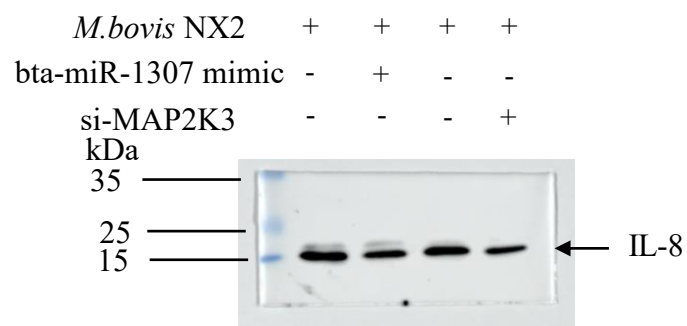
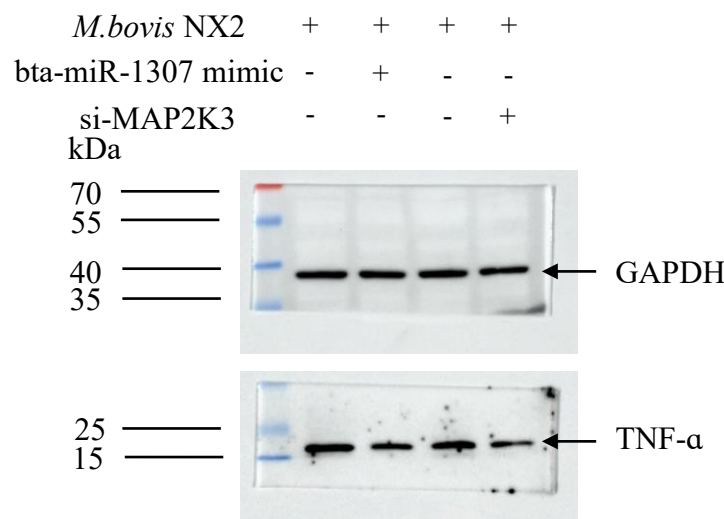
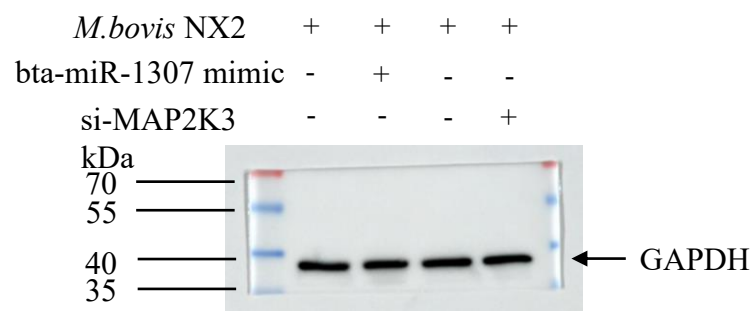
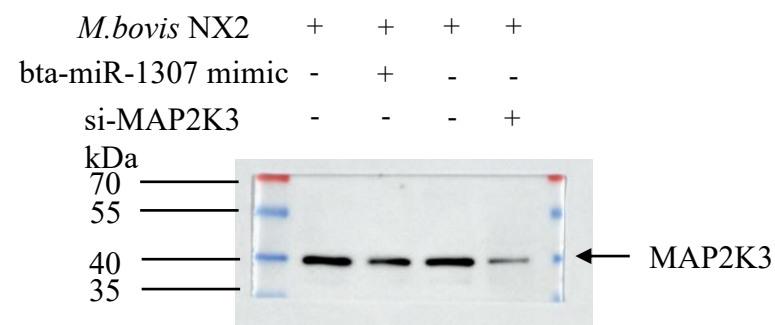
uncropped gels for Western Blots in Fig3A



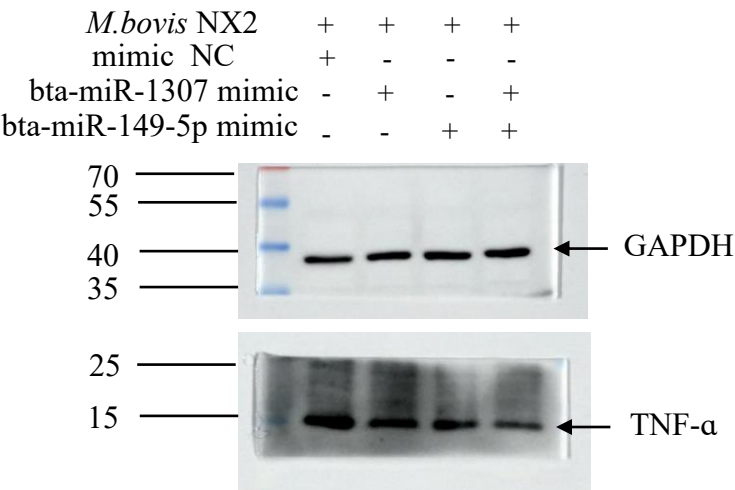
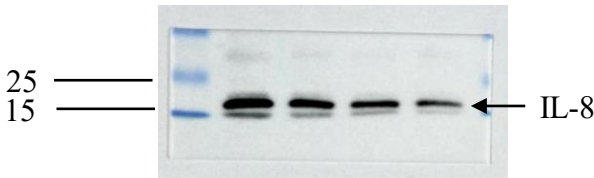
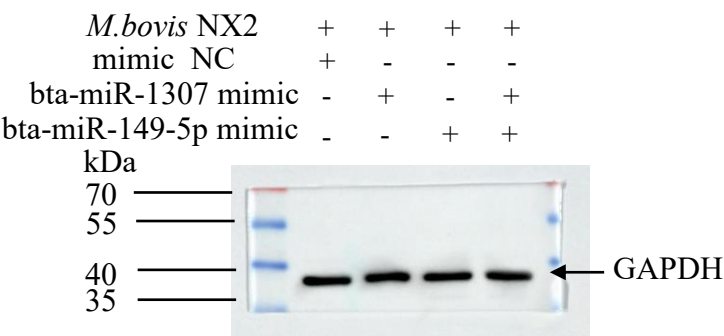
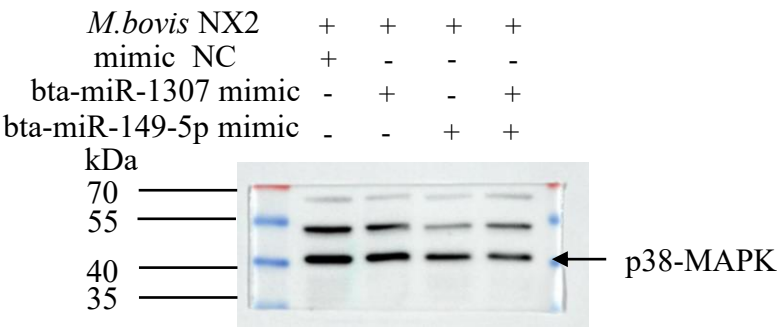
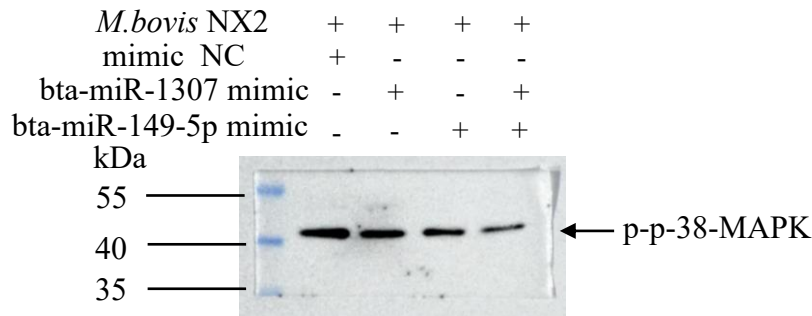
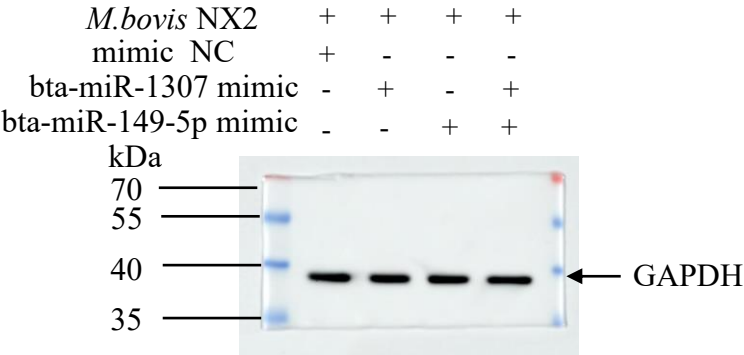
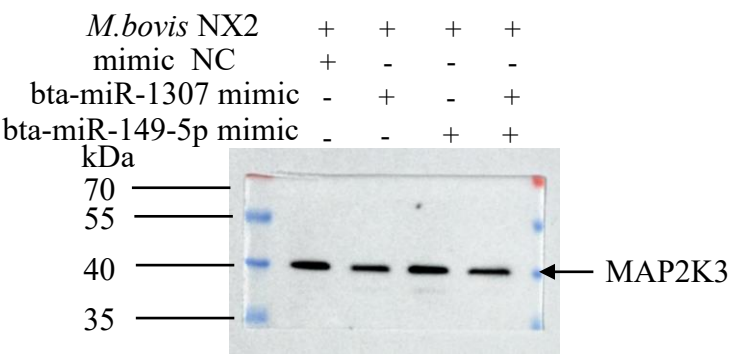
uncropped gels for Western Blots in Fig3D



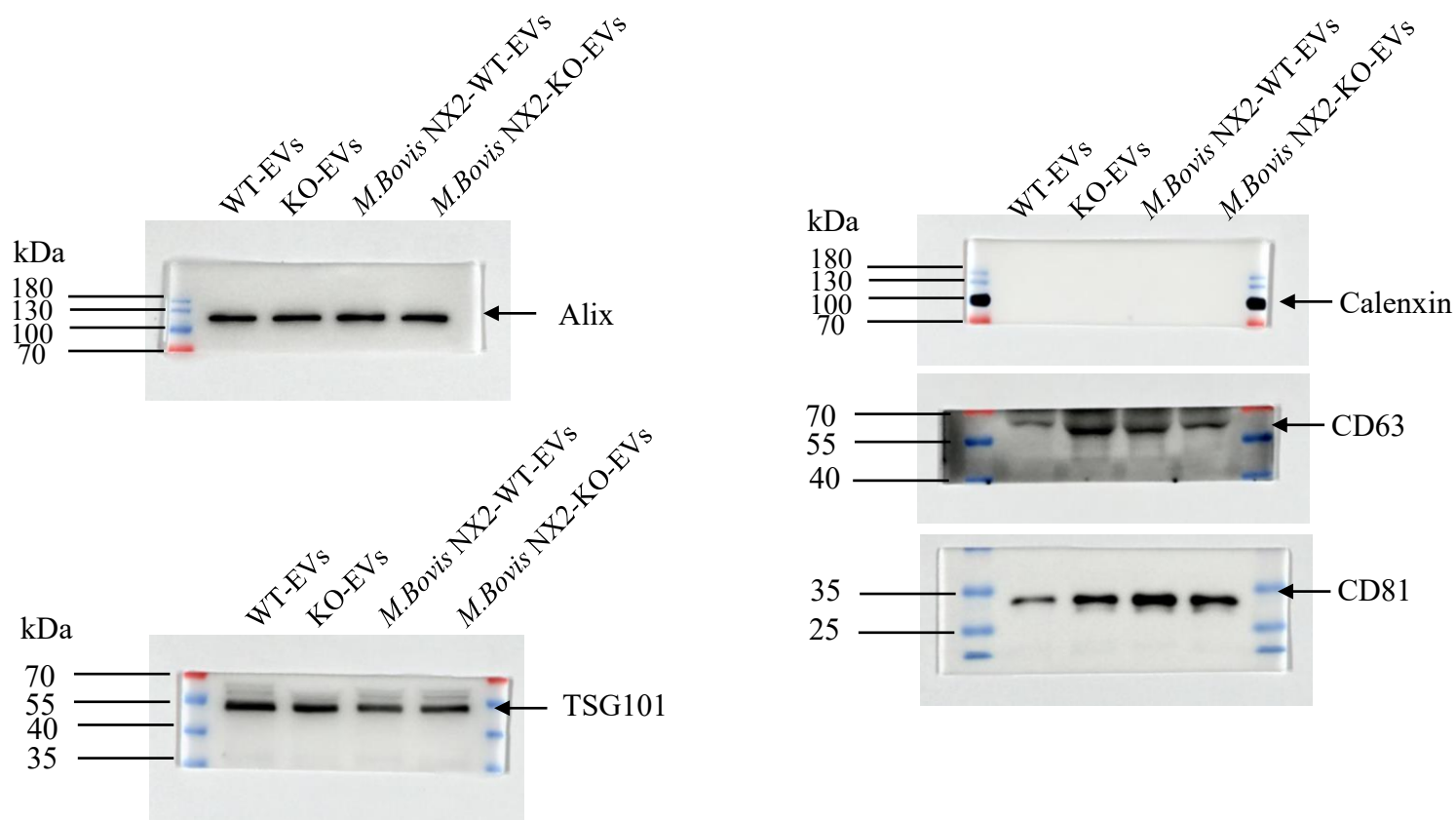
uncropped gels for Western Blots in Fig4E



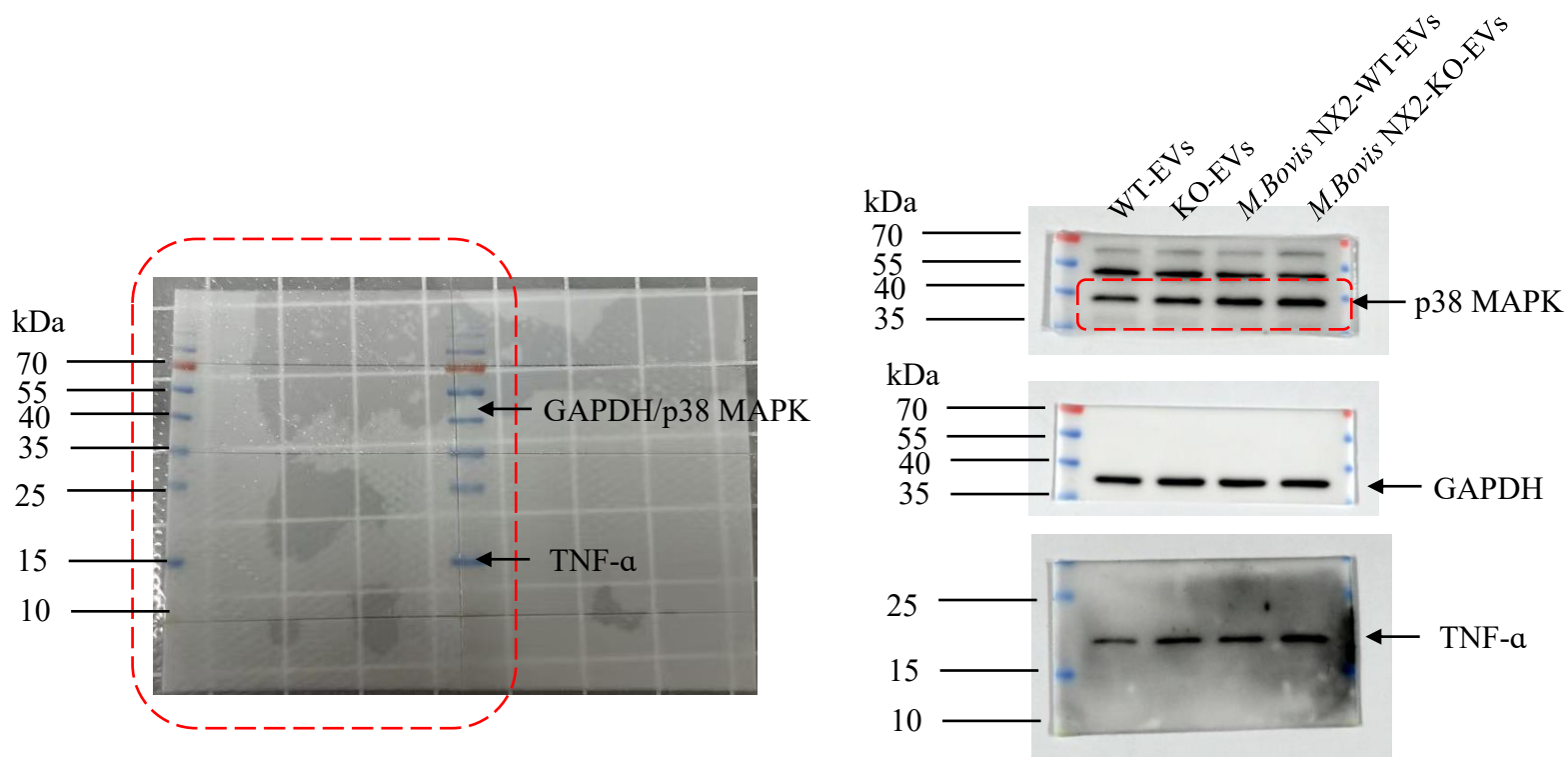
uncropped gels for Western Blots in Fig4H



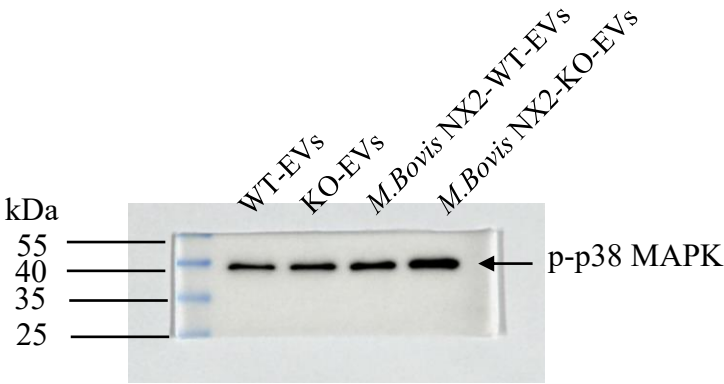
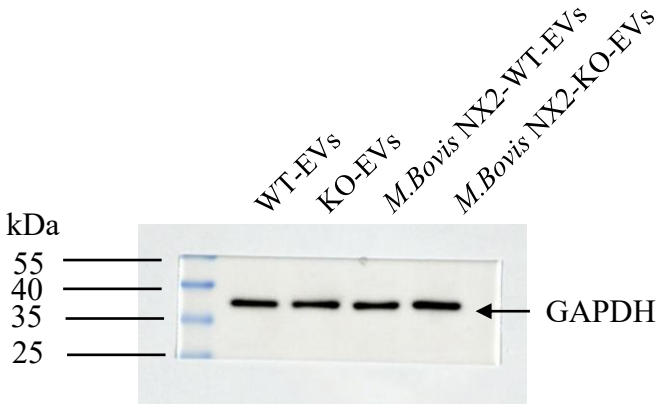
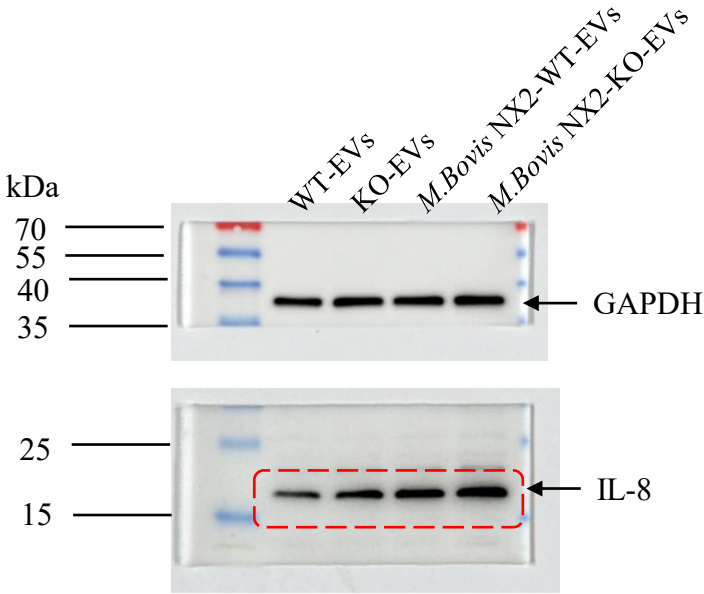
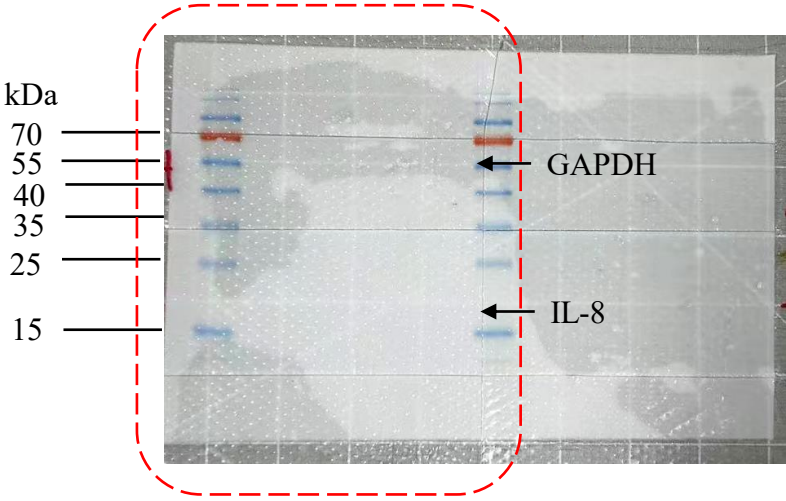
uncropped gels for Western Blots in Fig5A



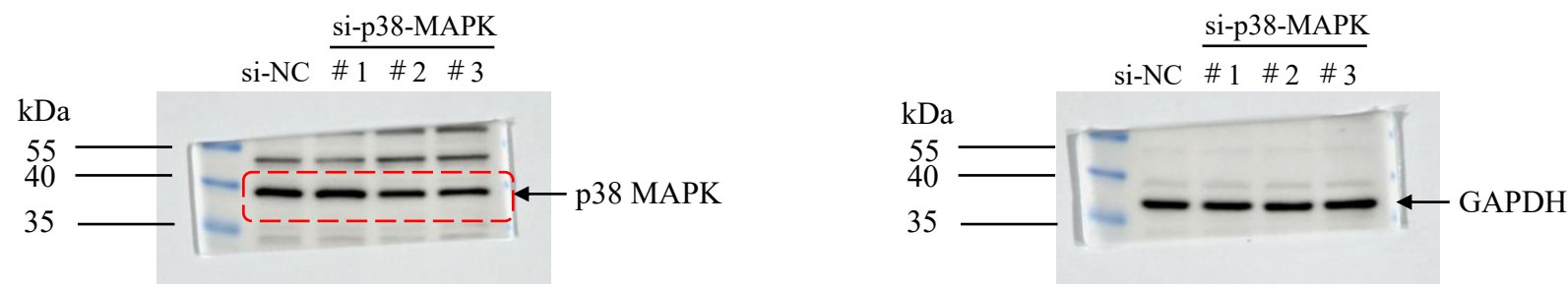
uncropped gels for Western Blots in Fig6A



uncropped gels for Western Blots in Fig6A



uncropped gels for Western Blots in S3 FigA



uncropped gels for Western Blots in S5 FigD

