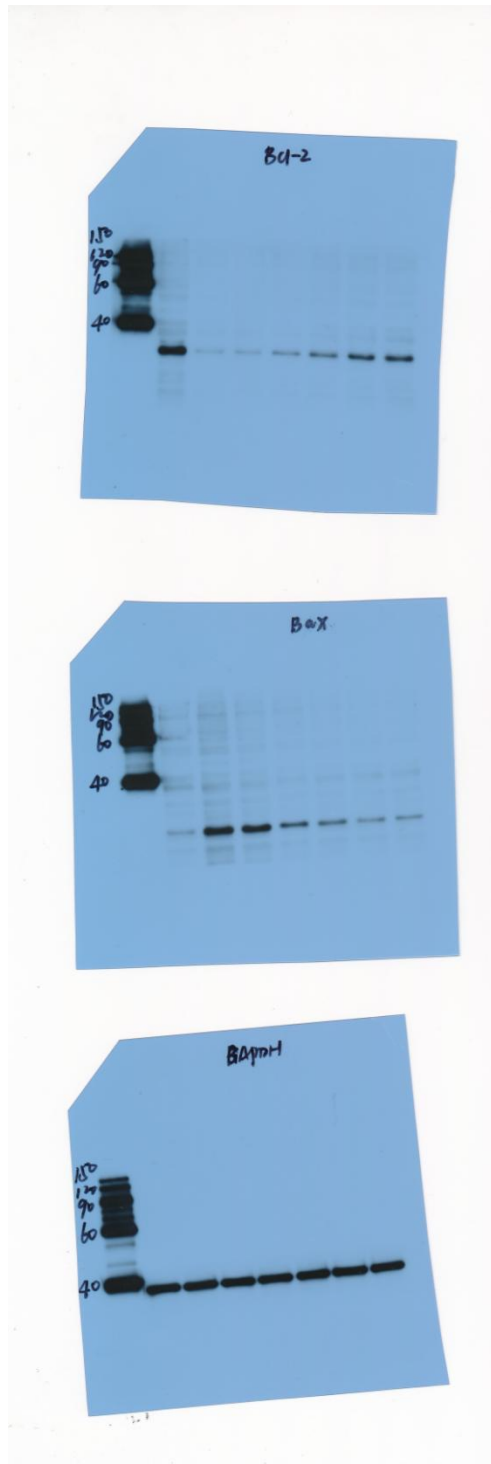




Full-length original Western blots corresponding to Figure 3A.

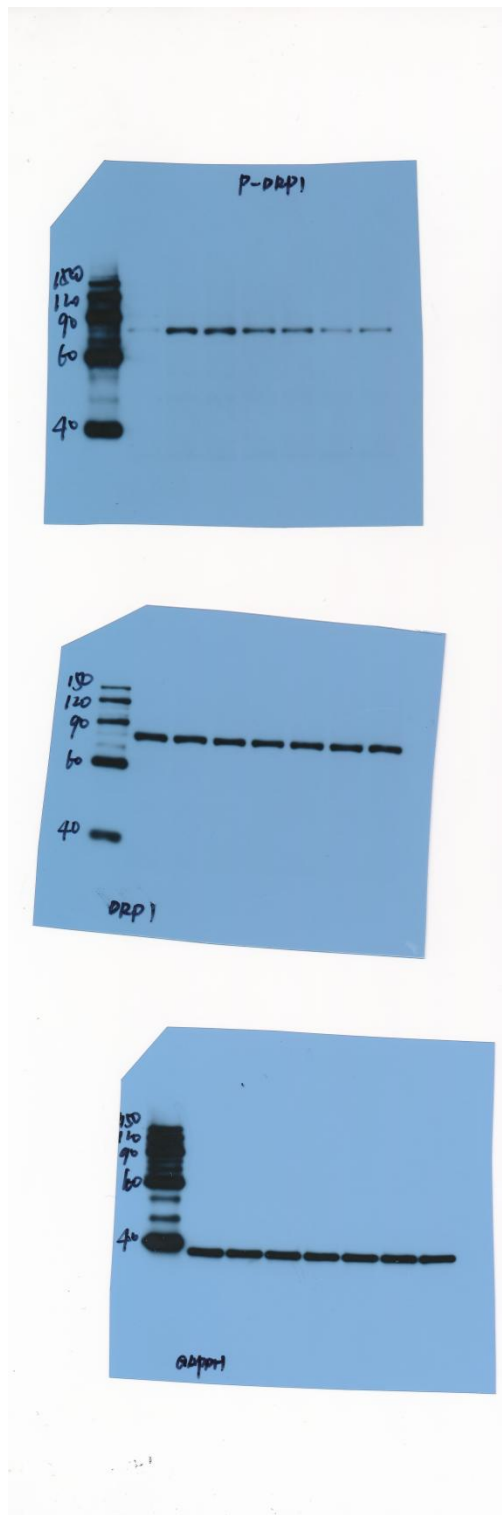
Proteins: Bcl-2, Bax, and GAPDH.

Lane order: M, B1, B2, B3, B4, B5, B6, B7.

B1 = Sham; B2 = IR; B3 = IR + Mdivi-1 1 μ M; B4 = IR + Mdivi-1 5 μ M; B5 = IR + Mdivi-1 10 μ M; B6 = IR + Mdivi-1 50 μ M; B7 = IR + Mdivi-1 100 μ M.

Blot edges are clearly visible and indicated by the membrane boundaries.

This representative blot was used for the Figure 3A panel.



Full-length original Western blots corresponding to Figure 3A.

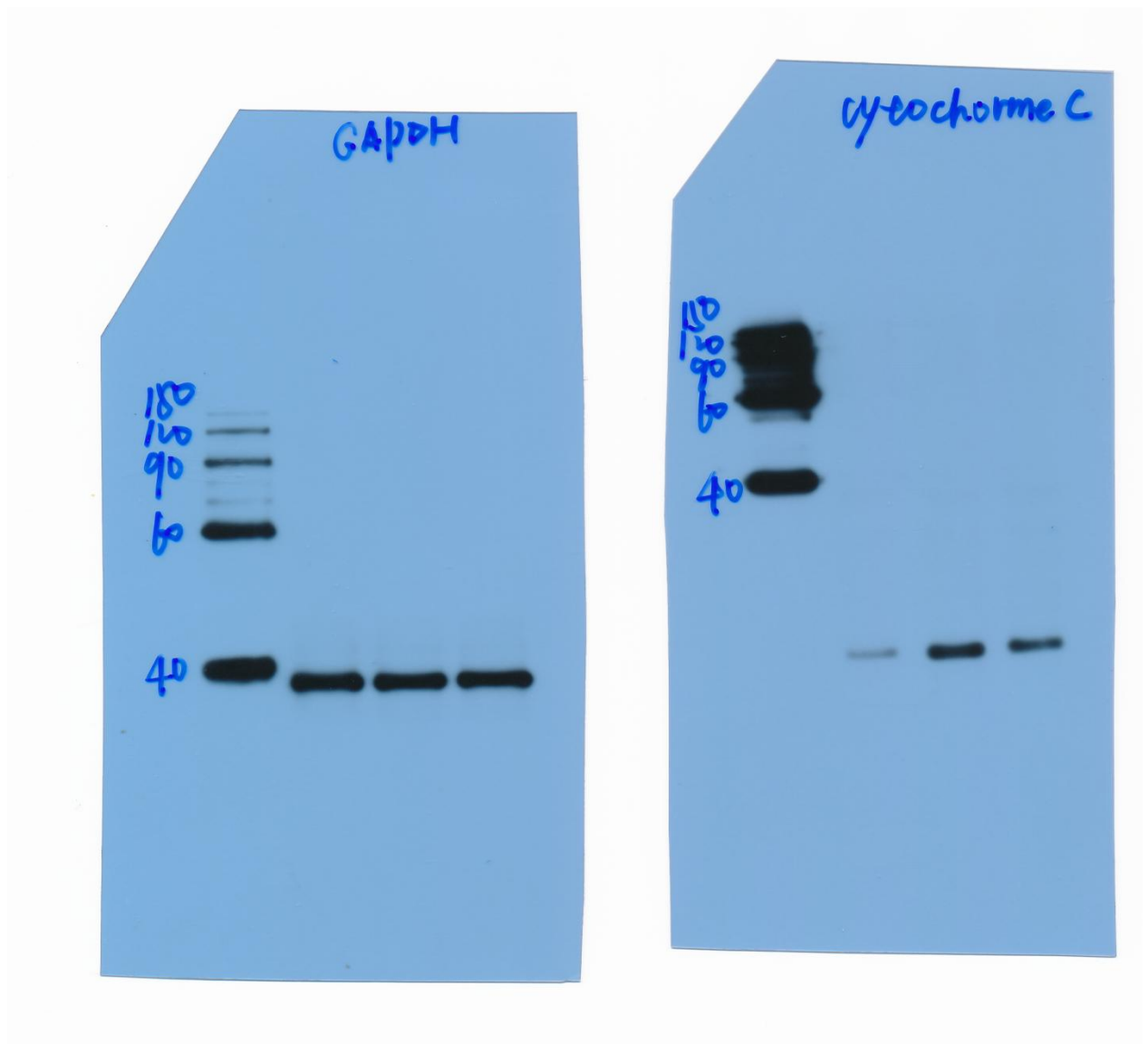
Proteins: p-Drp-1, Drp-1, and GAPDH.

Lane order: M, B1, B2, B3, B4, B5, B6, B7.

B1 = Sham; B2 = IR; B3 = IR + Mdivi-1 1 μ M; B4 = IR + Mdivi-1 5 μ M; B5 = IR + Mdivi-1 10 μ M; B6 = IR + Mdivi-1 50 μ M; B7 = IR + Mdivi-1 100 μ M.

Blot edges are clearly visible and indicated by the membrane boundaries.

This representative blot was used for the Figure 3A panel.



Full-length original Western blots corresponding to Figure 3F.

Proteins: cytochrome c and GAPDH.

Lane order: M, B1, B2, B6.

B1 = Sham; B2 = IR; B6 = IR + Mdivi-1 50 μ M.

Blot edges are clearly visible and indicated by the membrane boundaries.

This representative blot was used for the Figure 3F panel.