

Uncut gel image used in the manuscript

Fig. 1b

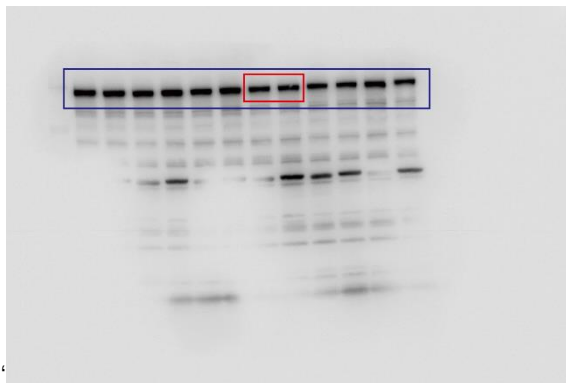
Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. 1b

The groups in the blue box are Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), respectively.

Antibodies against HDAC6

Chemiluminescence image



Digital image

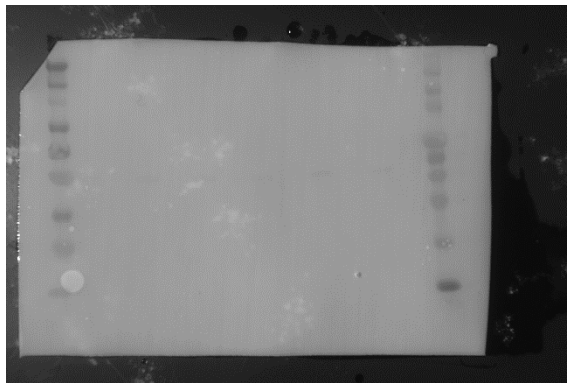


Fig. 1b

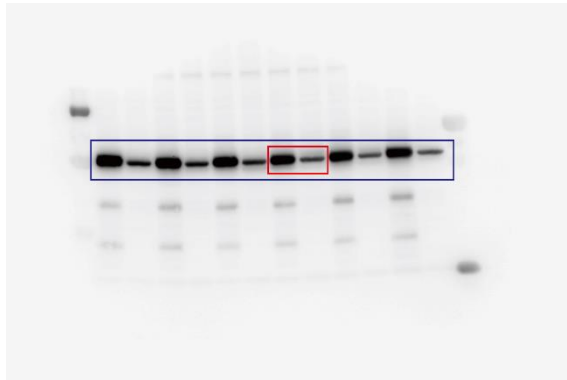
Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. 1b

The groups in the blue box are Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), respectively.

Antibodies against acetylated α -tubulin

Chemiluminescence image



Digital image

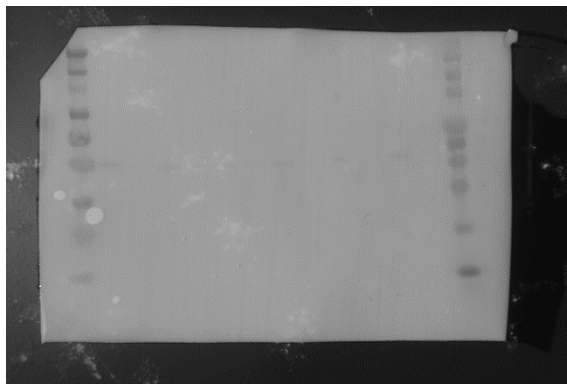


Fig. 1b

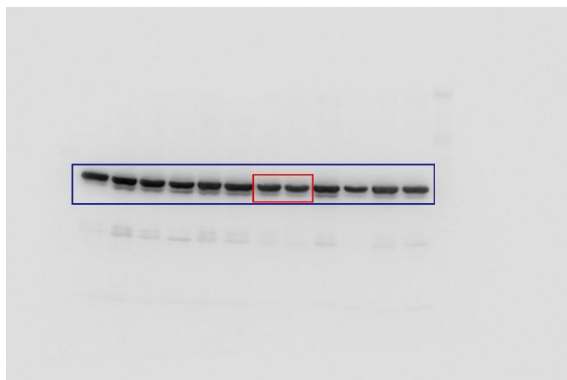
Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. 1b

The groups in the blue box are Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, NaHS (60 μ M), Vehicle, and NaHS (60 μ M), respectively.

Antibodies against α -tubulin

Chemiluminescence image



Digital image

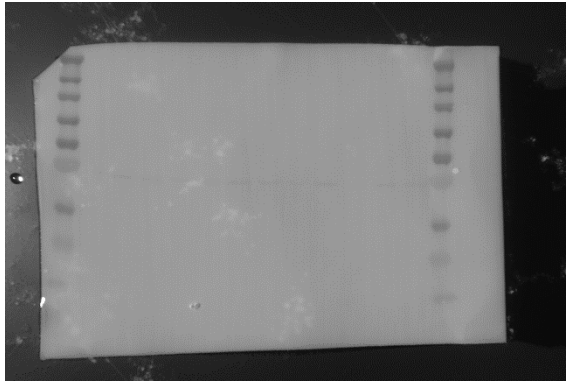


Fig. 1e

Full unedited gel for Fig. 1e

The lanes in the red box are the lanes in Fig. 1e

The groups in the red box are WT, sh-NC, sh-HDAC6-1, and sh-HDAC6-2, respectively.

Antibodies against HDAC6

Chemiluminescence image



Digital image

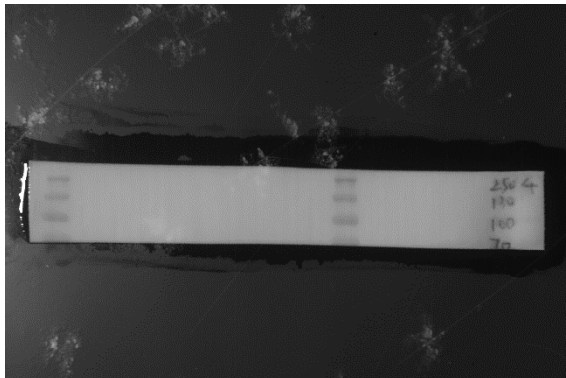


Fig. 1e

Full unedited gel for Fig. 1e

The lanes in the red box are the lanes in Fig. 1e

The groups in the red box are WT, sh-NC, sh-HDAC6-1, and sh-HDAC6-2, respectively.

Antibodies against acetylated α -tubulin

Chemiluminescence image



Digital image

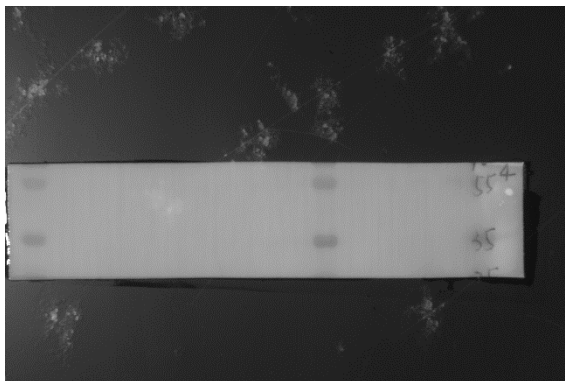


Fig. 1e

Full unedited gel for Fig. 1e

The lanes in the red box are the lanes in Fig. 1e

The groups in the red box are WT, sh-NC, sh-HDAC6-1, and sh-HDAC6-2, respectively.

Antibodies against α -tubulin

Chemiluminescence image



Digital image

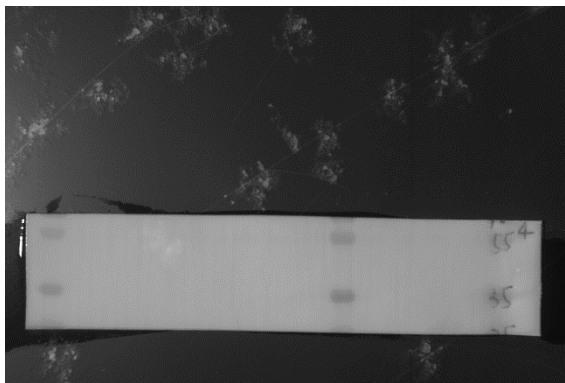


Fig. S1d

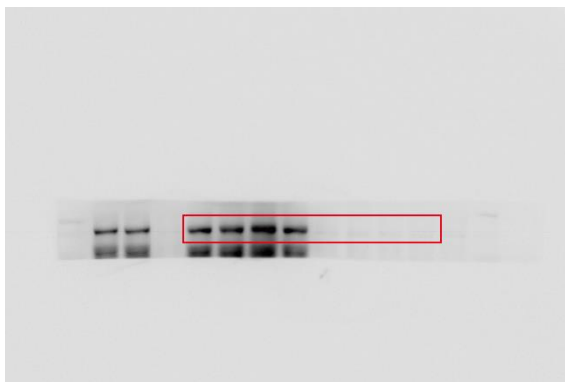
Full unedited gel for Fig. S1d

The lanes in the red box are the lanes in Fig. S1d

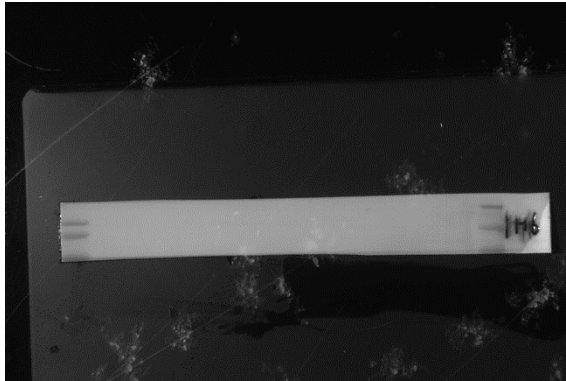
The groups in the red box are WT, WT, WT, WT, HDAC6^{-/-}, HDAC6^{-/-}, HDAC6^{-/-}, and HDAC6^{-/-}, respectively.

Antibodies against HDAC6

Chemiluminescence image (Heart tissue)



Digital image (Heart tissue)



Chemiluminescence image (Kidney tissue)



Digital image (Kidney tissue)

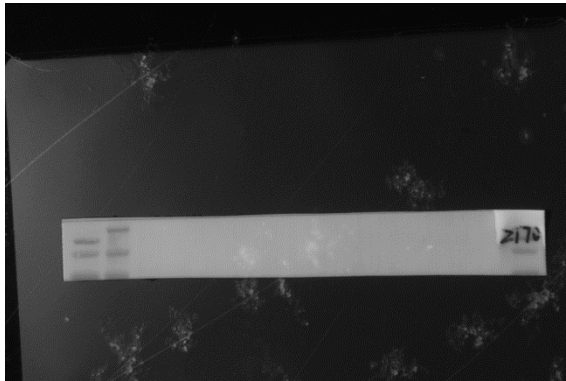


Fig. S1d

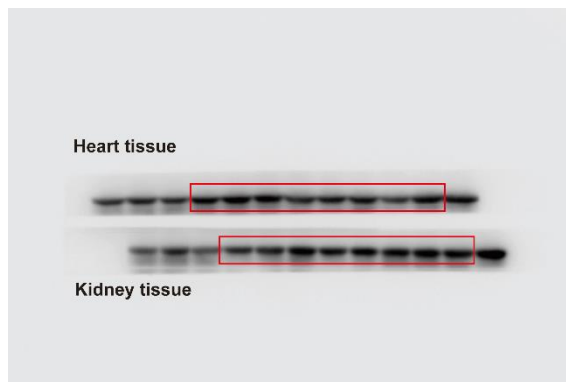
Full unedited gel for Fig. S1d

The lanes in the red box are the lanes in Fig. S1d

The groups in the red box are WT, WT, WT, WT, HDAC6^{-/-}, HDAC6^{-/-}, HDAC6^{-/-}, and HDAC6^{-/-}, respectively.

Antibodies against GAPDH

Chemiluminescence image (combined)



Digital image (combined)

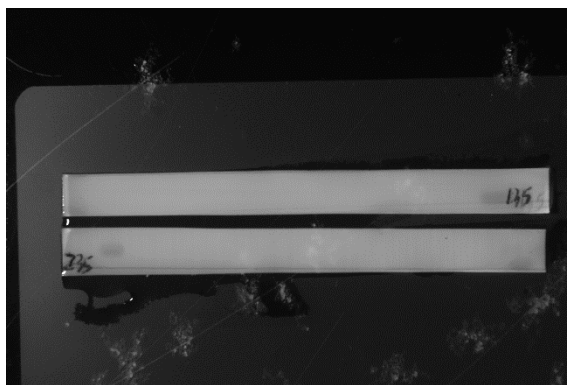


Fig. S2c

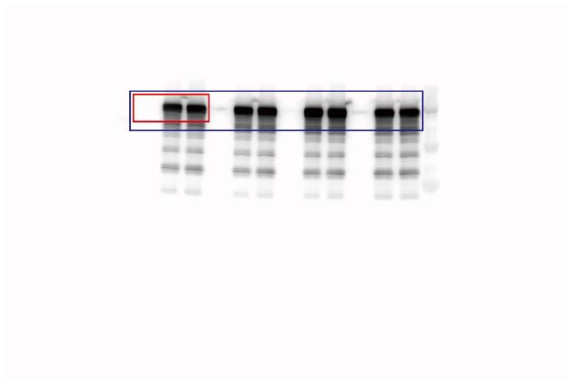
Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. S2c

The groups in the blue box are NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, and NaHS (12 μ M), respectively.

Antibodies against HDAC6

Chemiluminescence image



Digital image

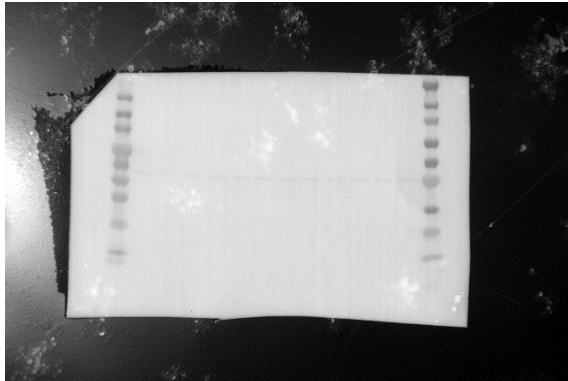


Fig. S2c

Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. S2c

The groups in the blue box are NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, and NaHS (12 μ M), respectively.

Antibodies against acetylated α -tubulin

Chemiluminescence image



Digital image

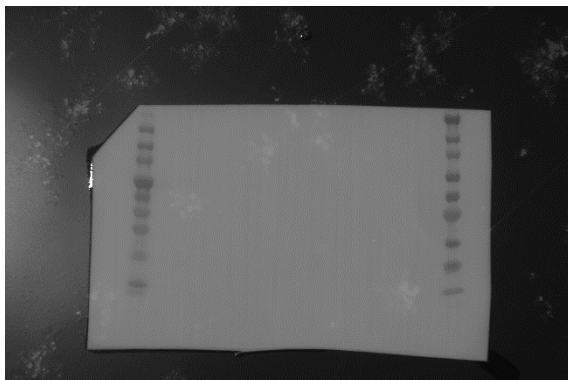


Fig. S2c

Full unedited gel for Fig. 1b

The lanes in the red box are the lanes in Fig. S2c

The groups in the blue box are NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, NaHS (12 μ M), NC, Vehicle, and NaHS (12 μ M), respectively.

Antibodies against α -tubulin

Chemiluminescence image



Digital image

