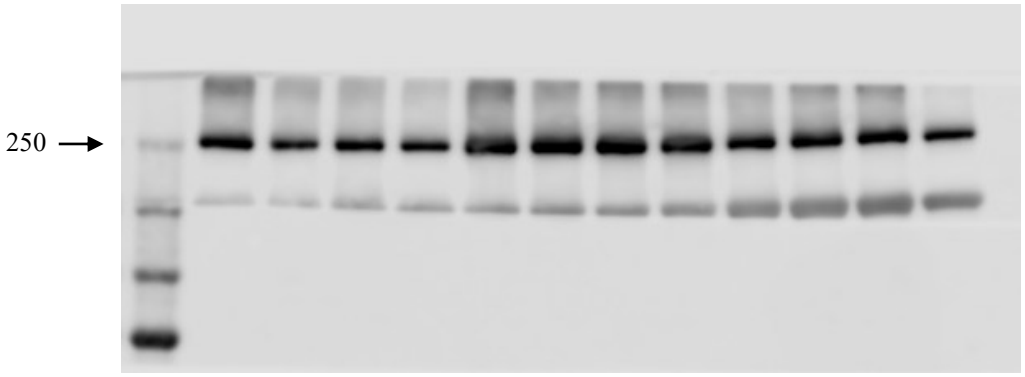
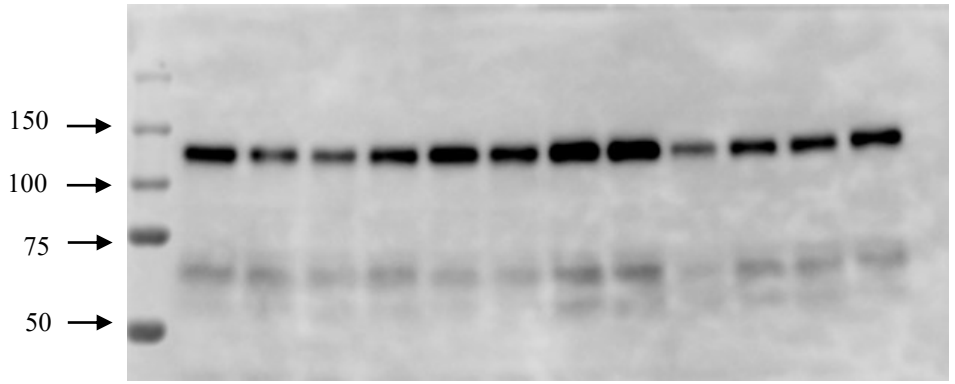
Figure 2f

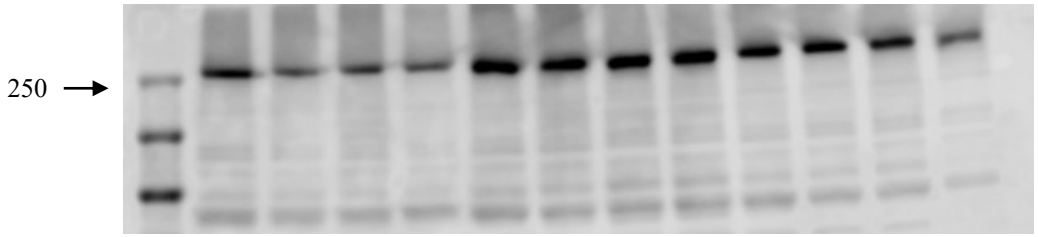
anti-ACC1



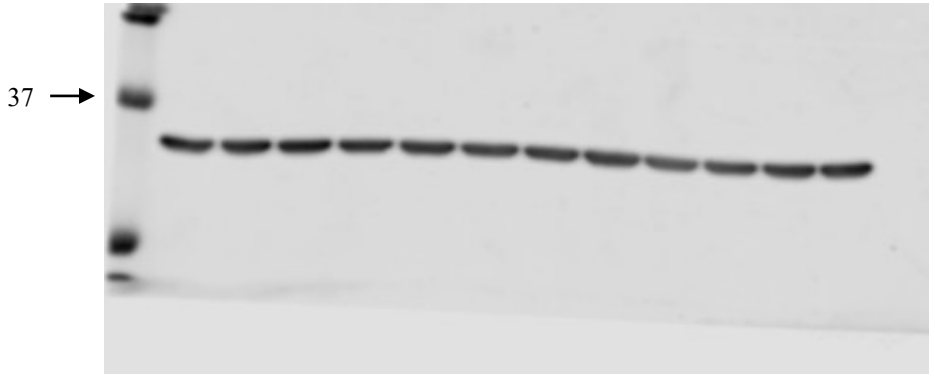
anti-SREBP1



anti-FAS



anti-GAPDH



anti-SCD1

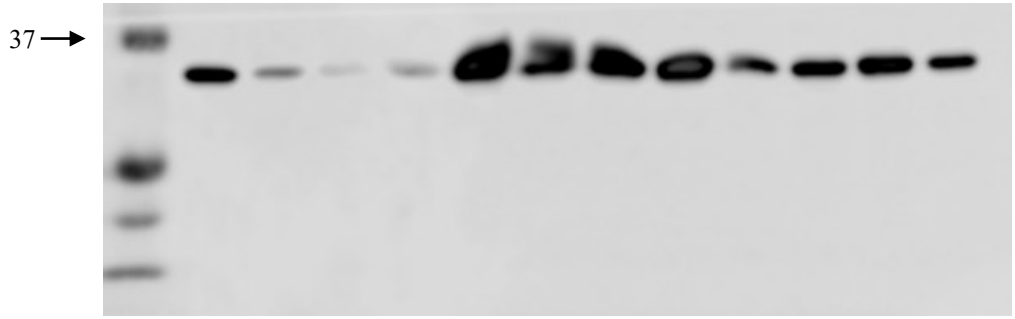


Figure 3a

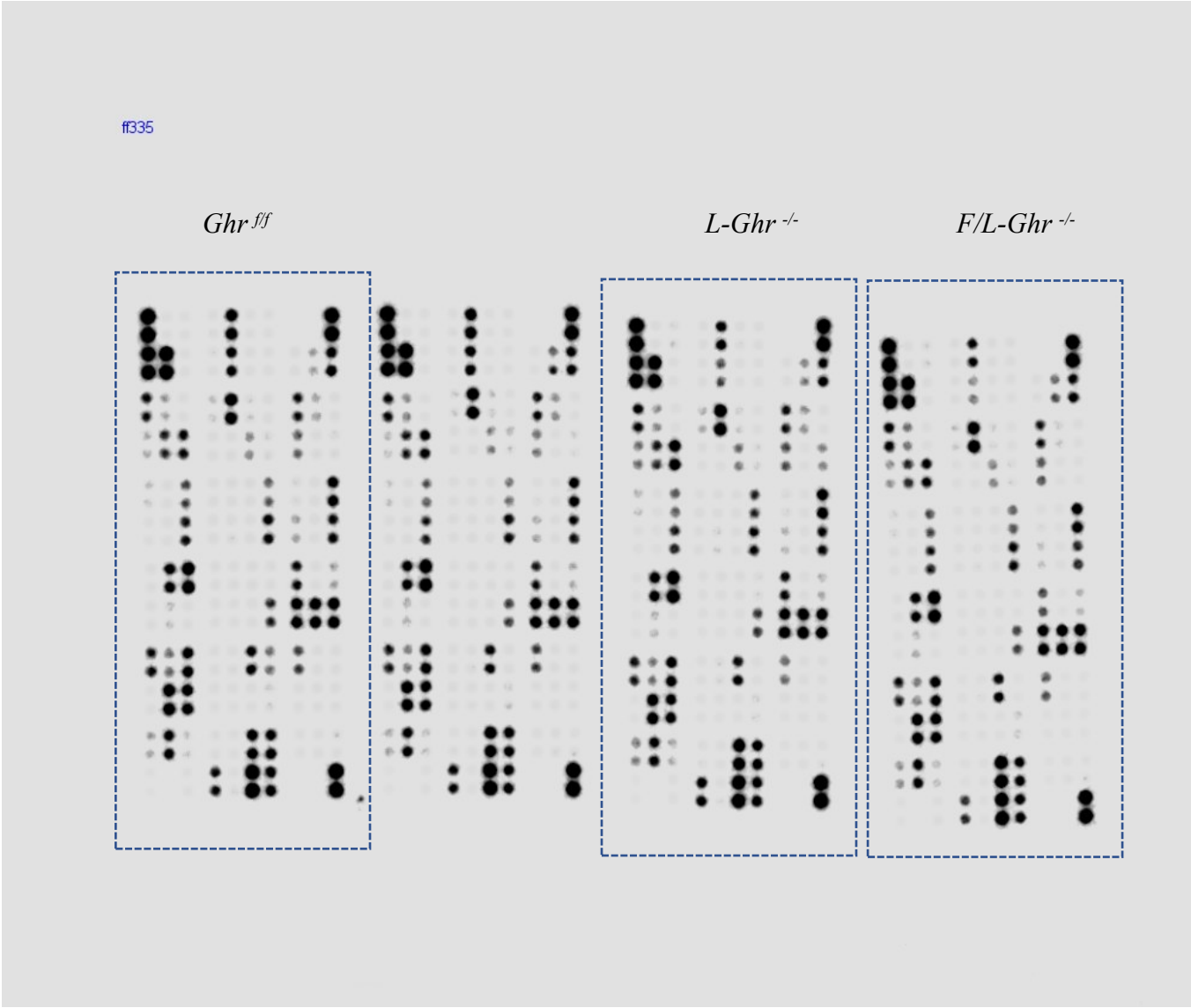


Figure 3b

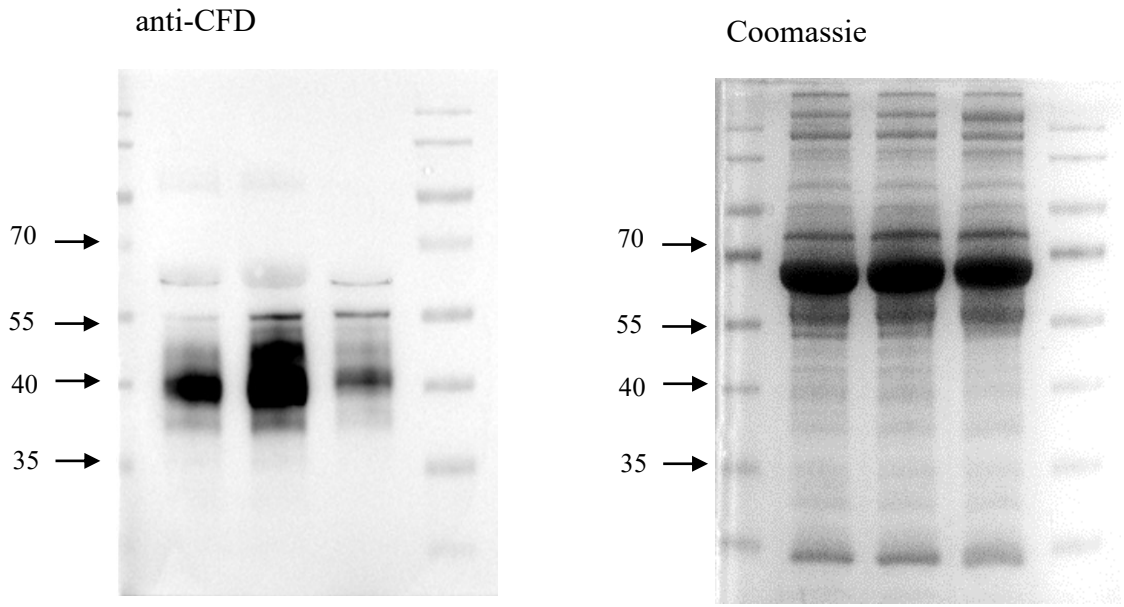


Figure 3f

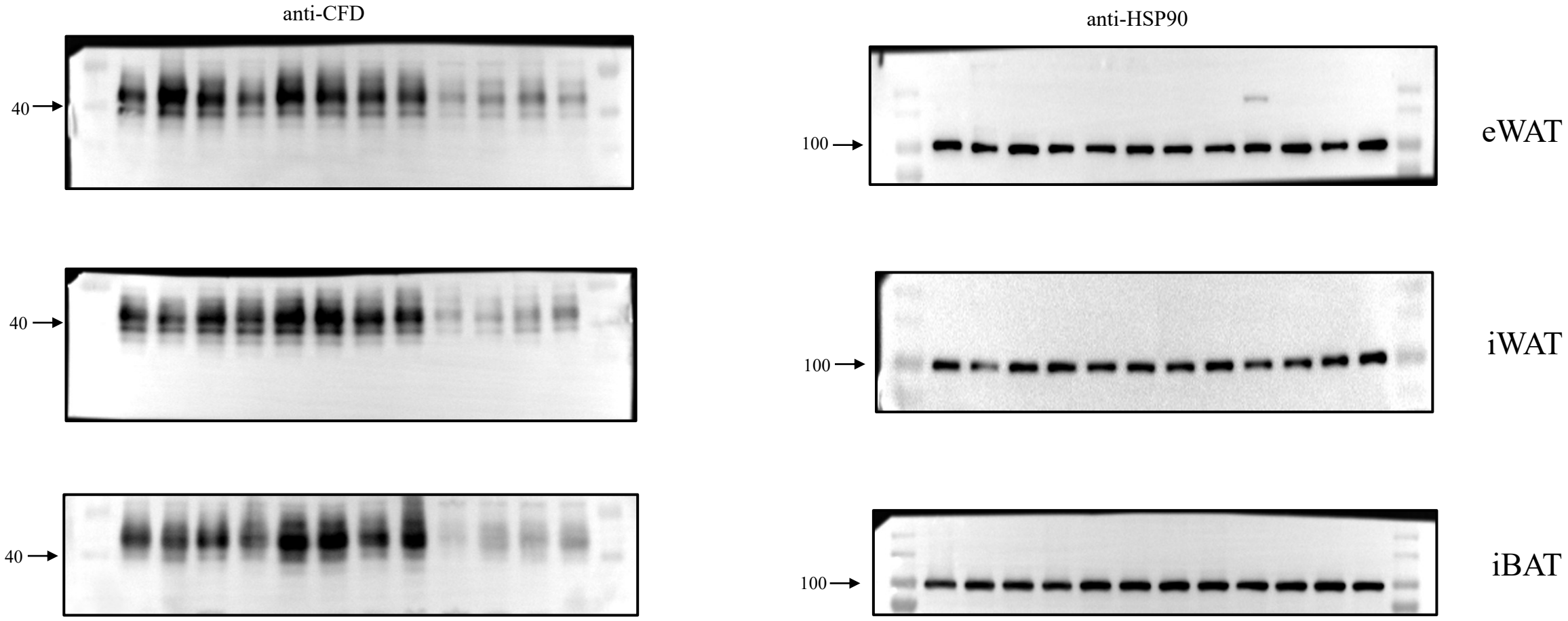


Figure 3i

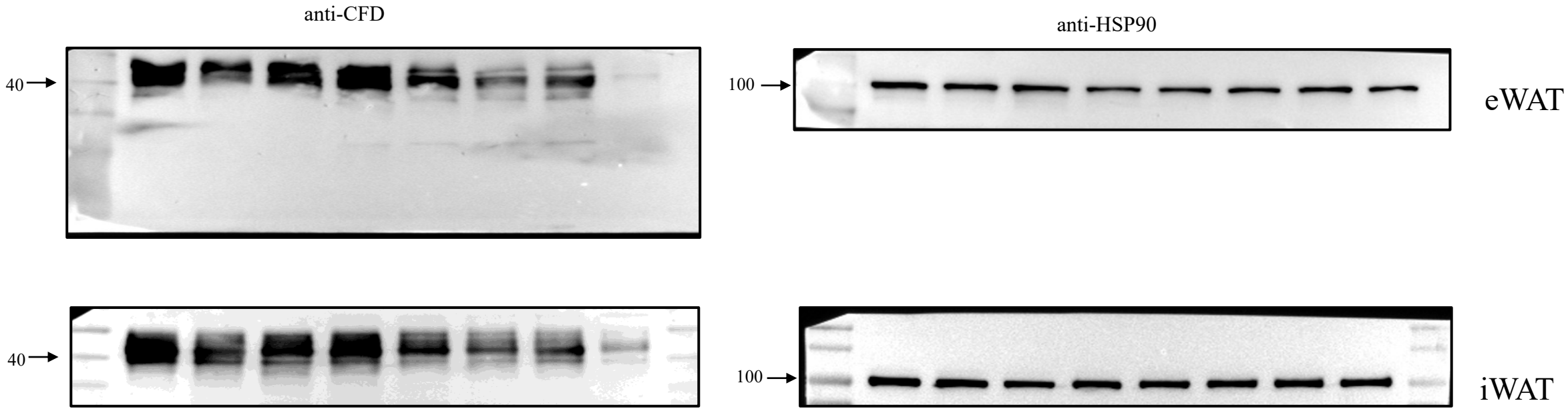


Figure 3m

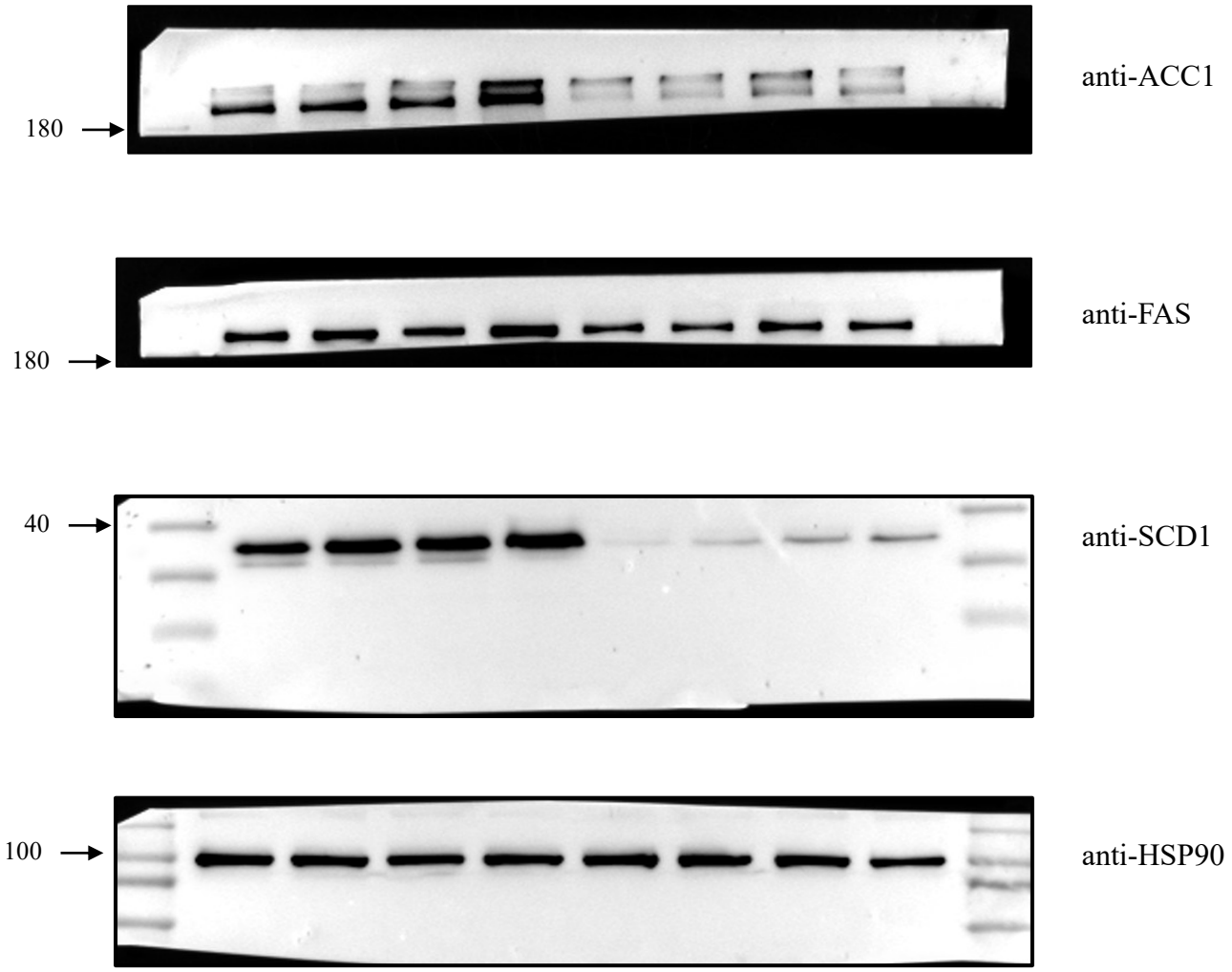


Figure 4k

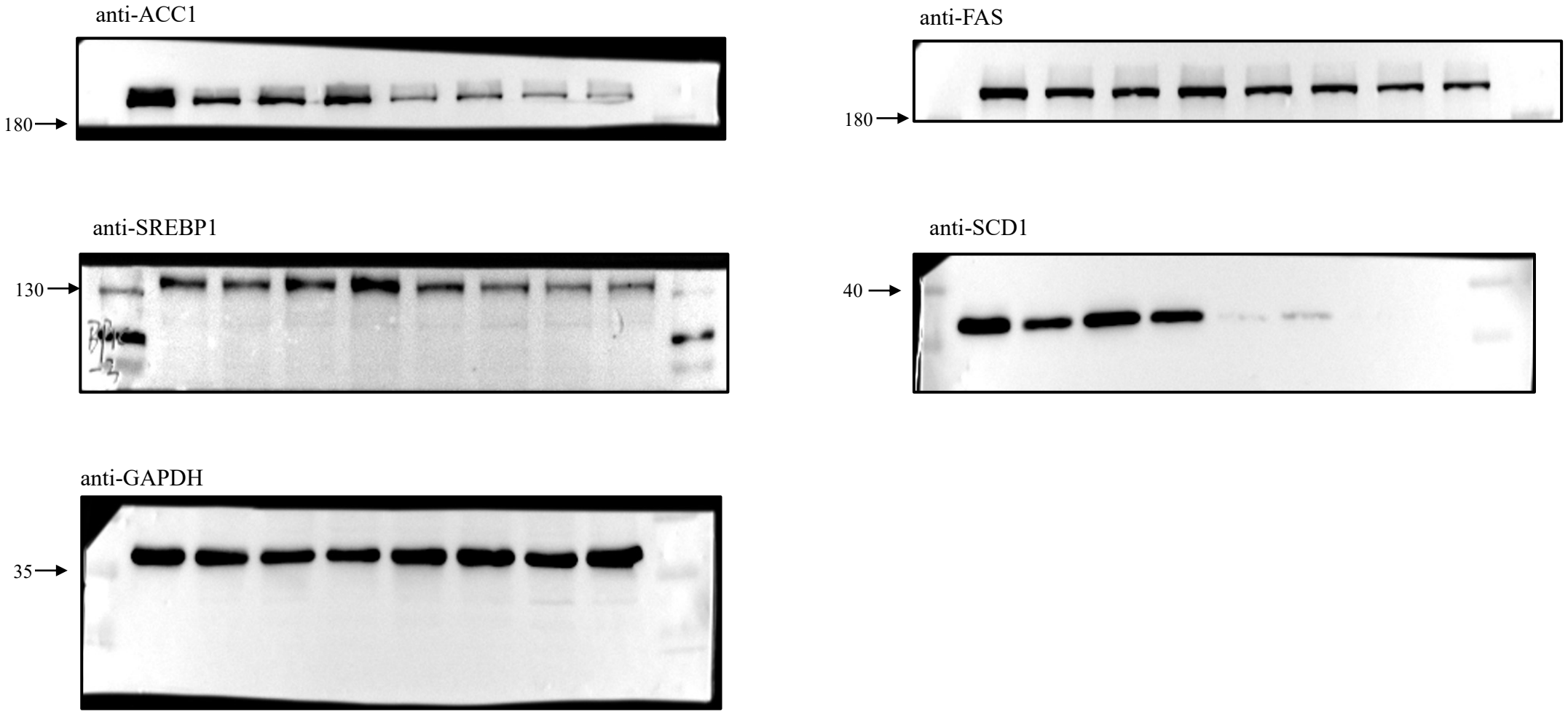

anti-ACC1
180
anti-FAS
180
anti-SREBP1
130
anti-SCD1
40
anti-GAPDH
35

Figure 4i

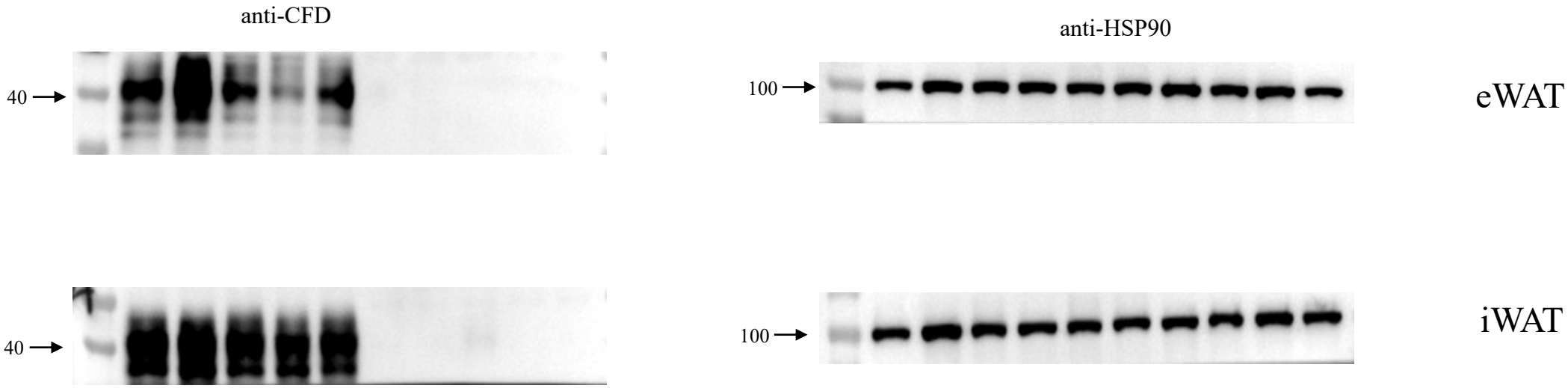


Figure 4r

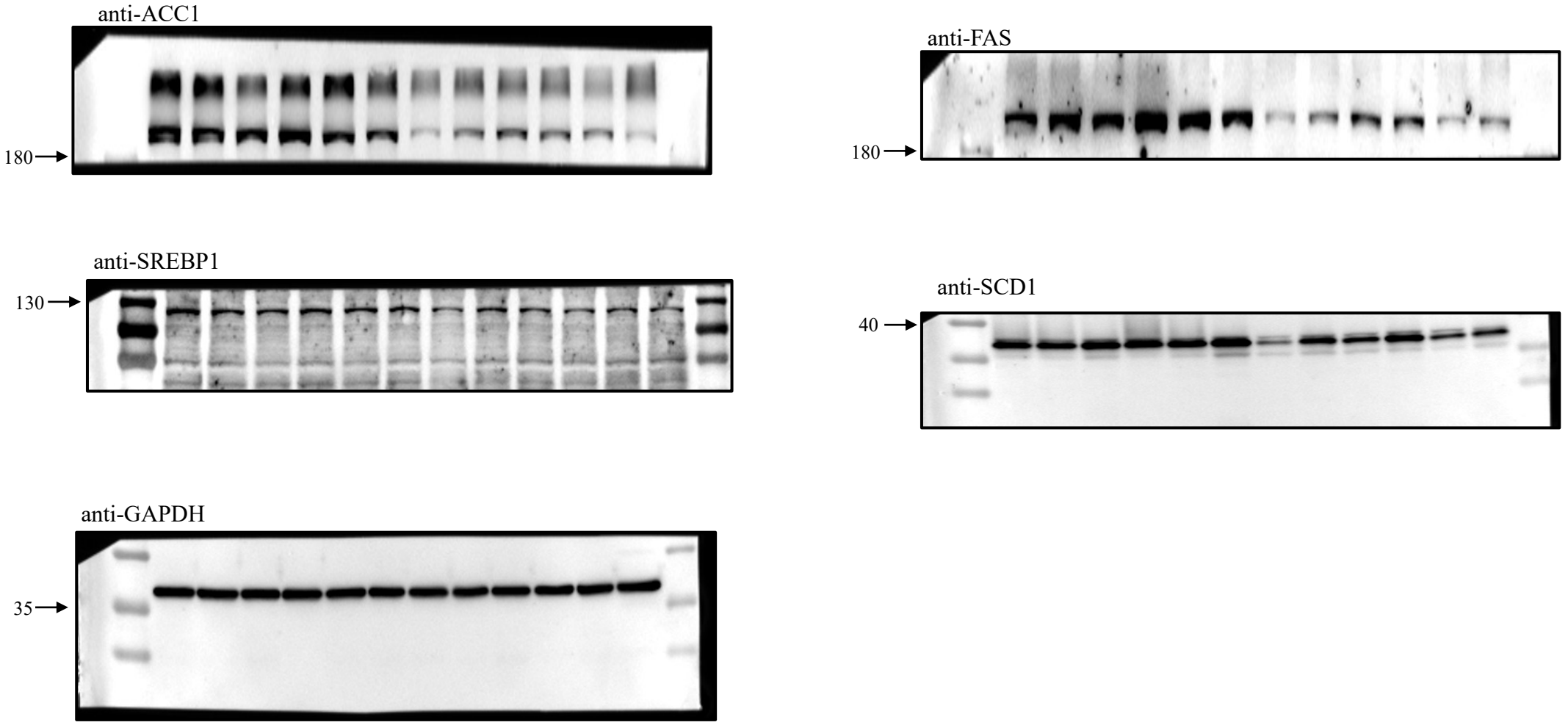

anti-ACC1
180
anti-FAS
180
anti-SREBP1
130
anti-SCD1
40
anti-GAPDH
35

Figure 5a

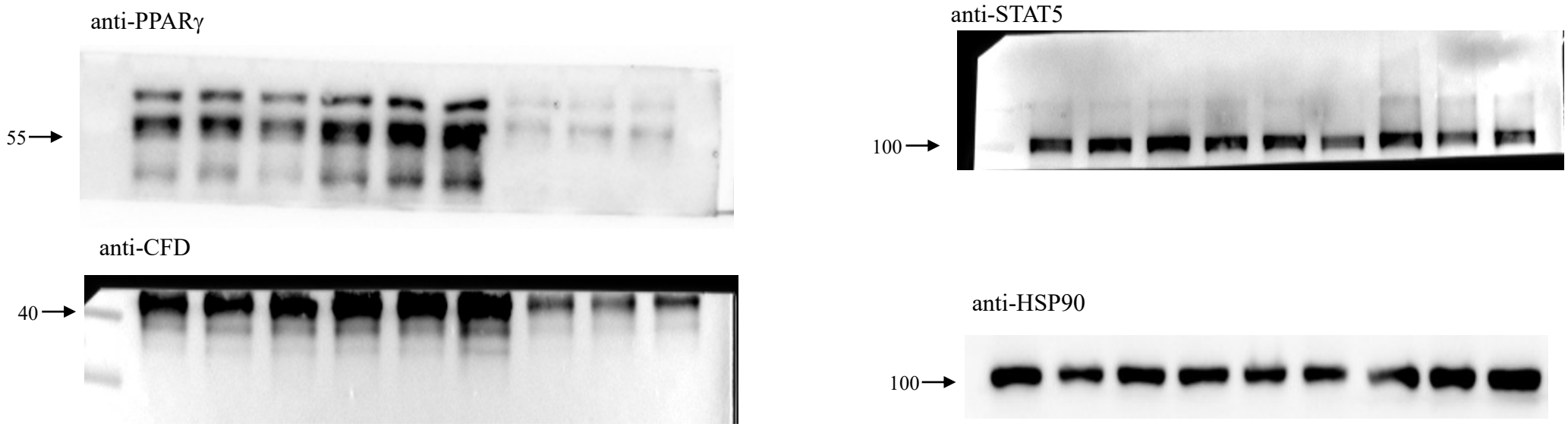


Figure 5b

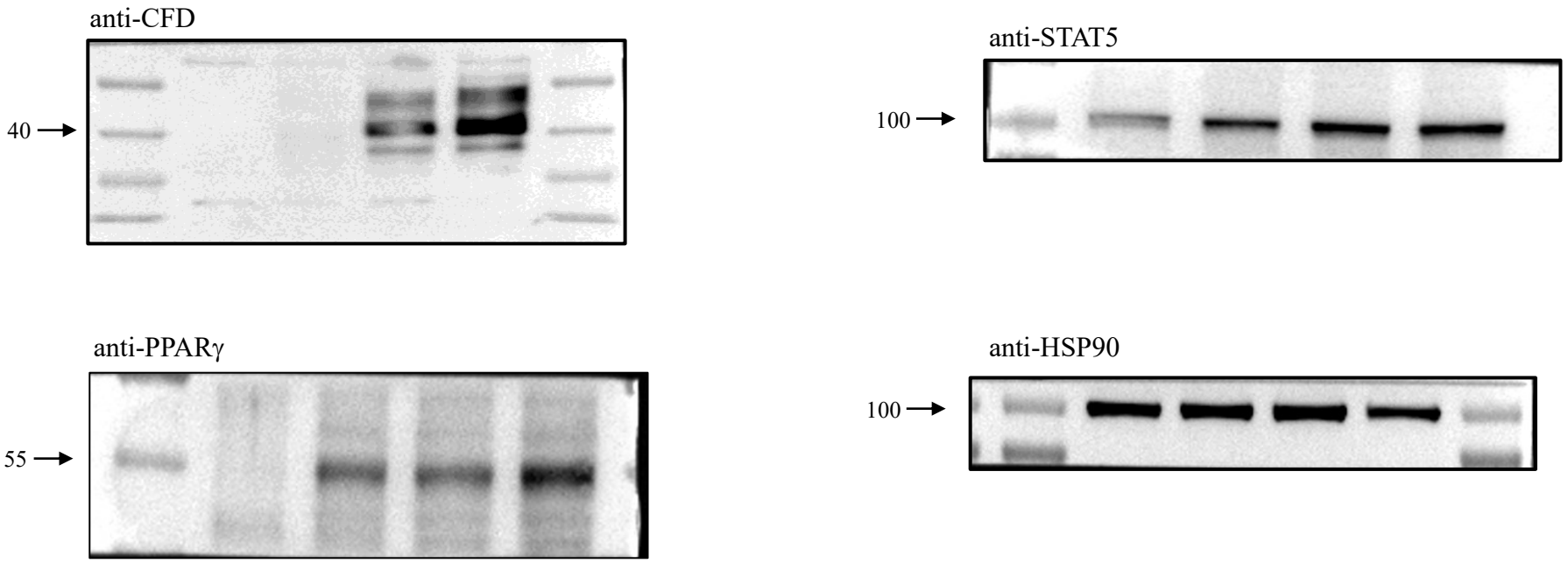


Figure 5d

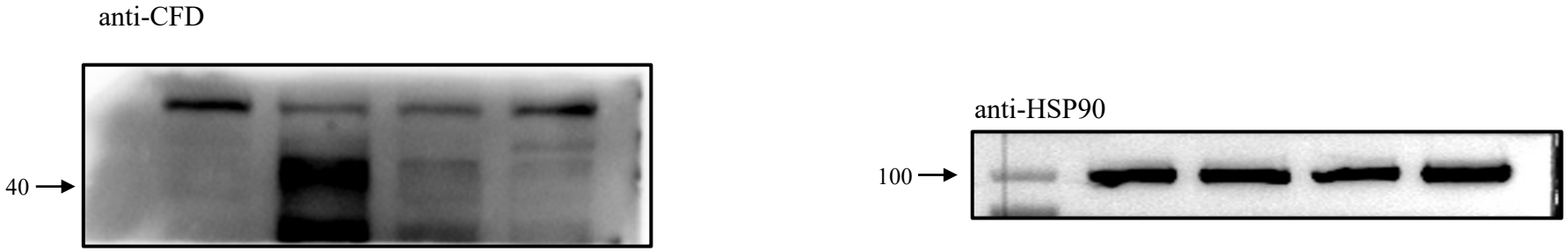


Figure 5e

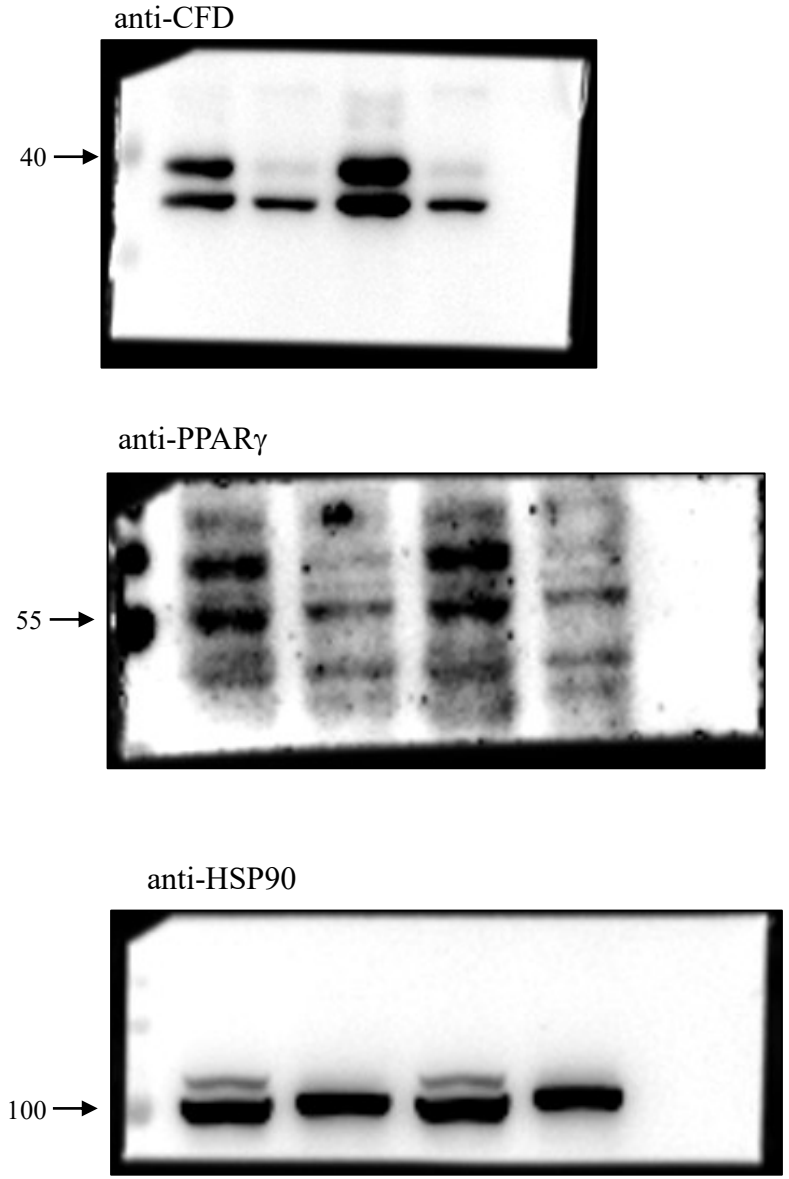


Figure 5f

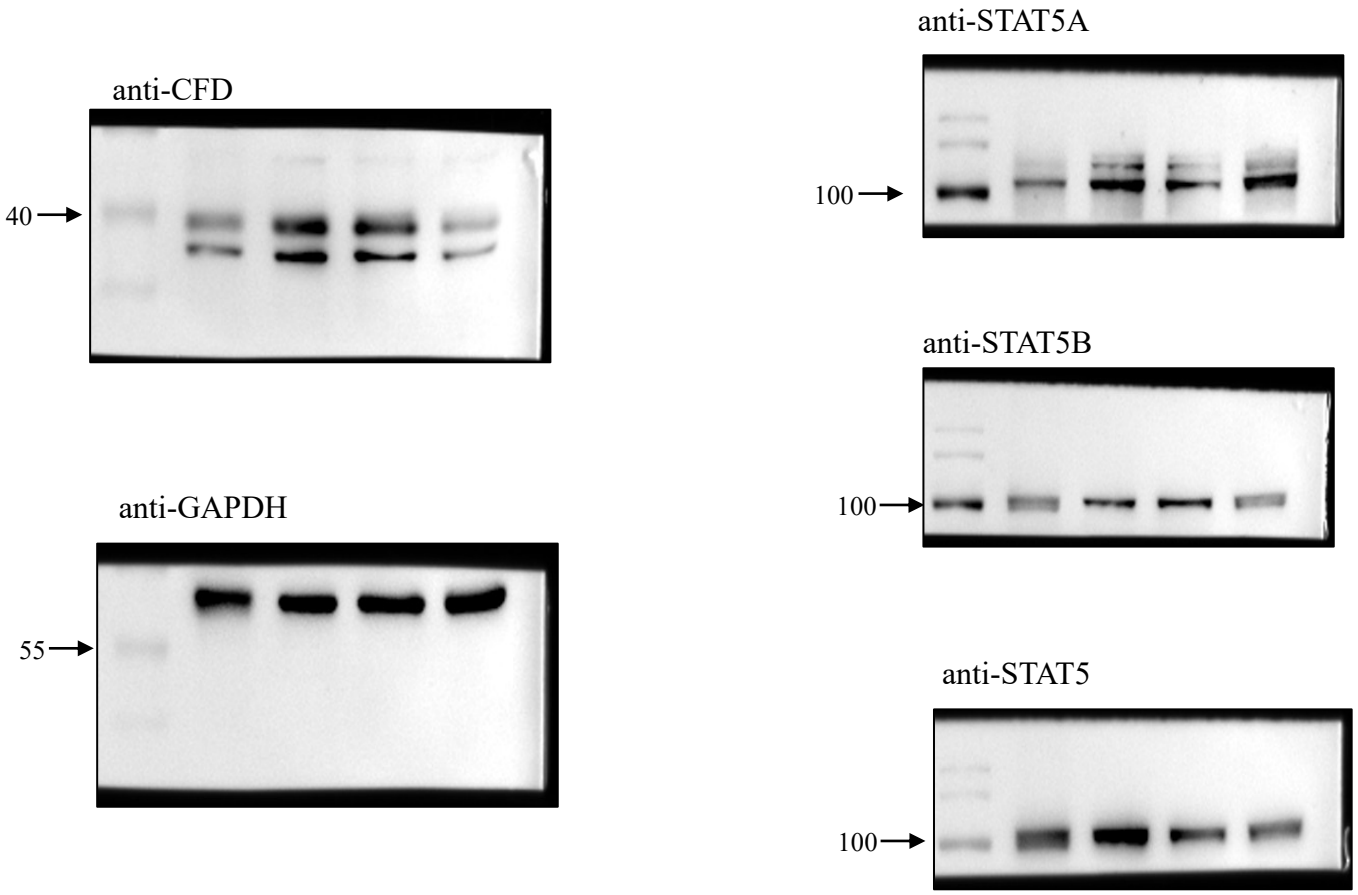

anti-CFD
40
anti-GAPDH
55
anti-STAT5A
100
anti-STAT5B
100
anti-STAT5
100

Figure 5n

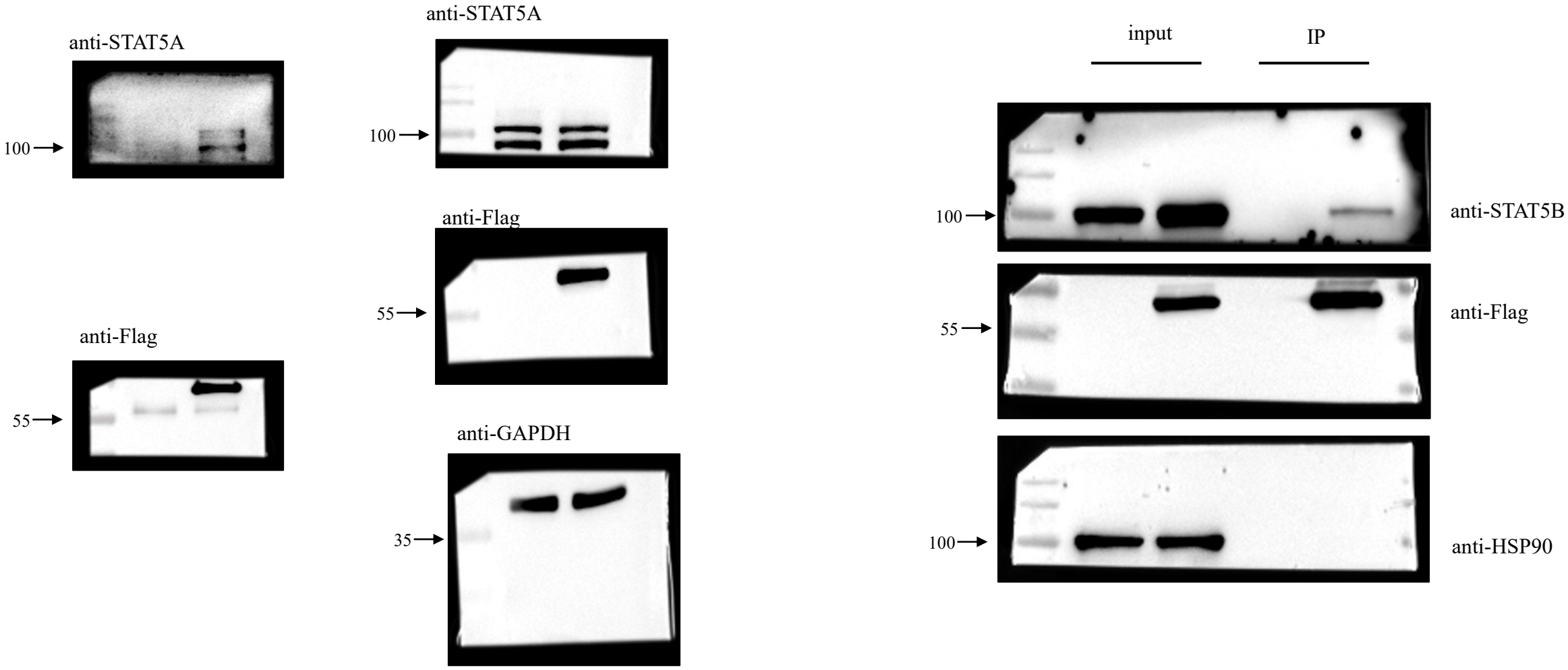

anti-STAT5A
100
anti-Flag
55
anti-STAT5A
100
anti-Flag
55
anti-GAPDH
35
input
IP
100
anti-STAT5B
55
anti-Flag
100
anti-HSP90

Figure 5o

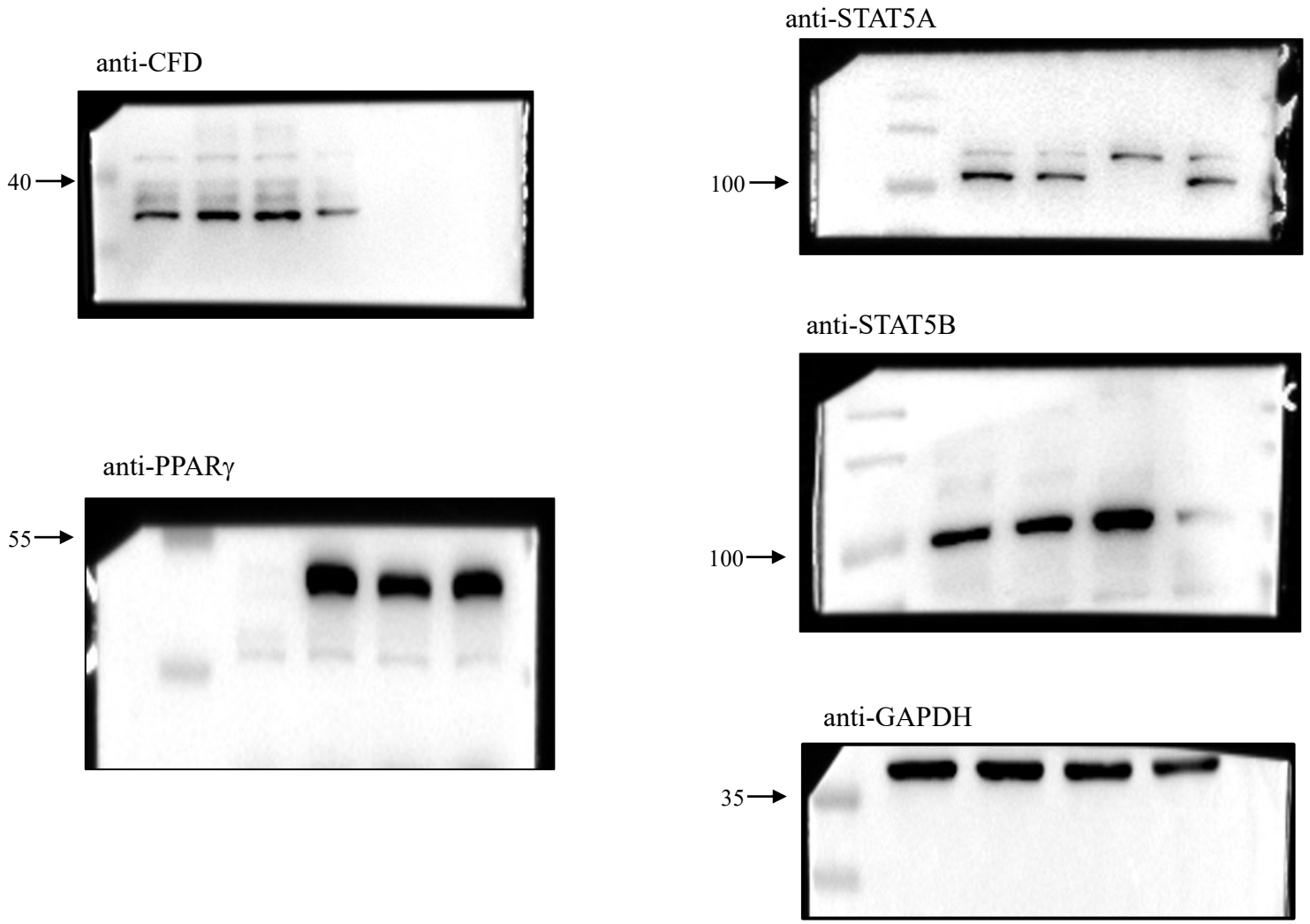

anti-CFD
40
anti-PPARγ
55
anti-STAT5A
100
anti-STAT5B
100
anti-GAPDH
35

Figure 5p

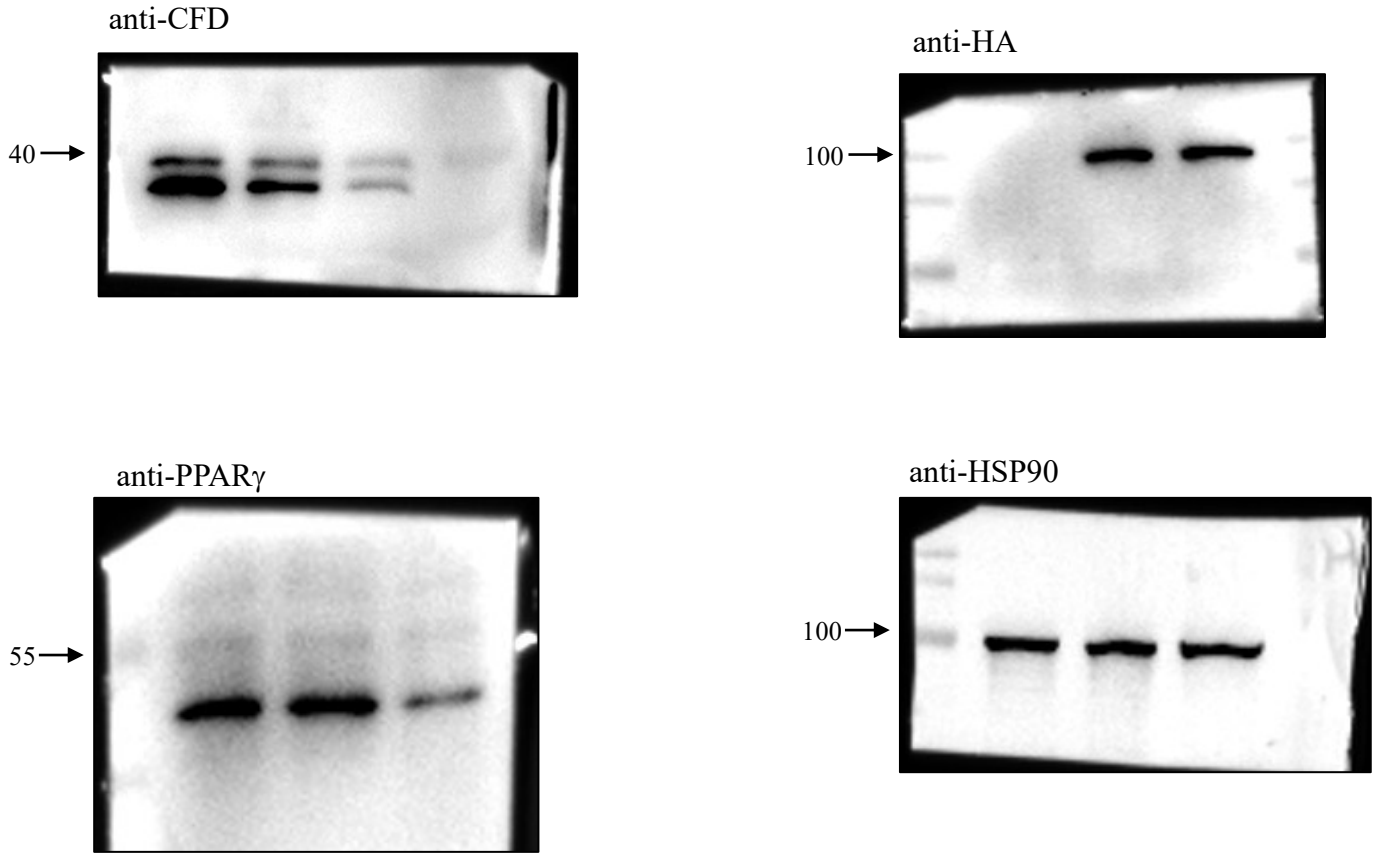


Figure 6b

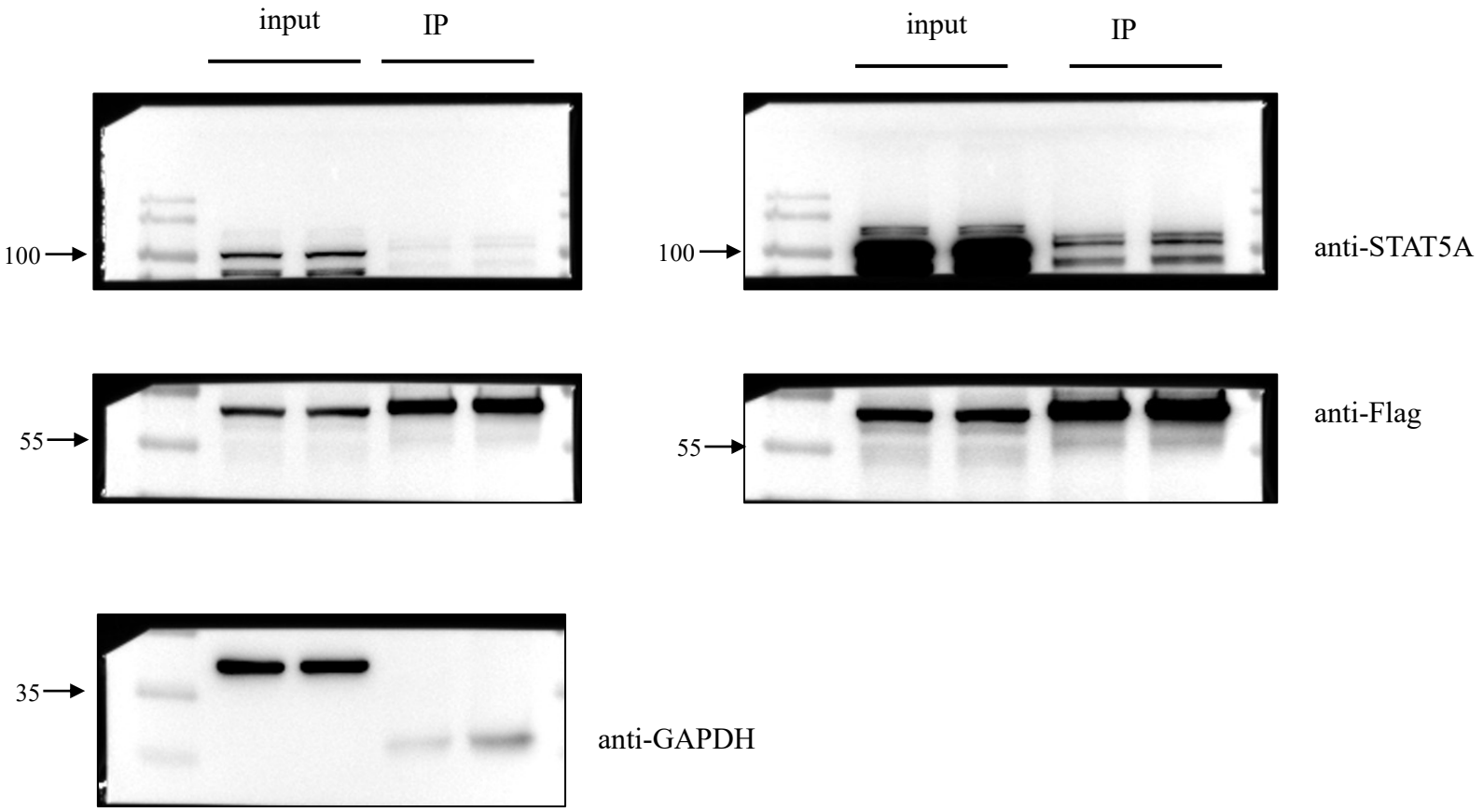

input
IP
input
IP
100
100
anti-STAT5A
55
55
anti-Flag
35
anti-GAPDH

Figure 6b

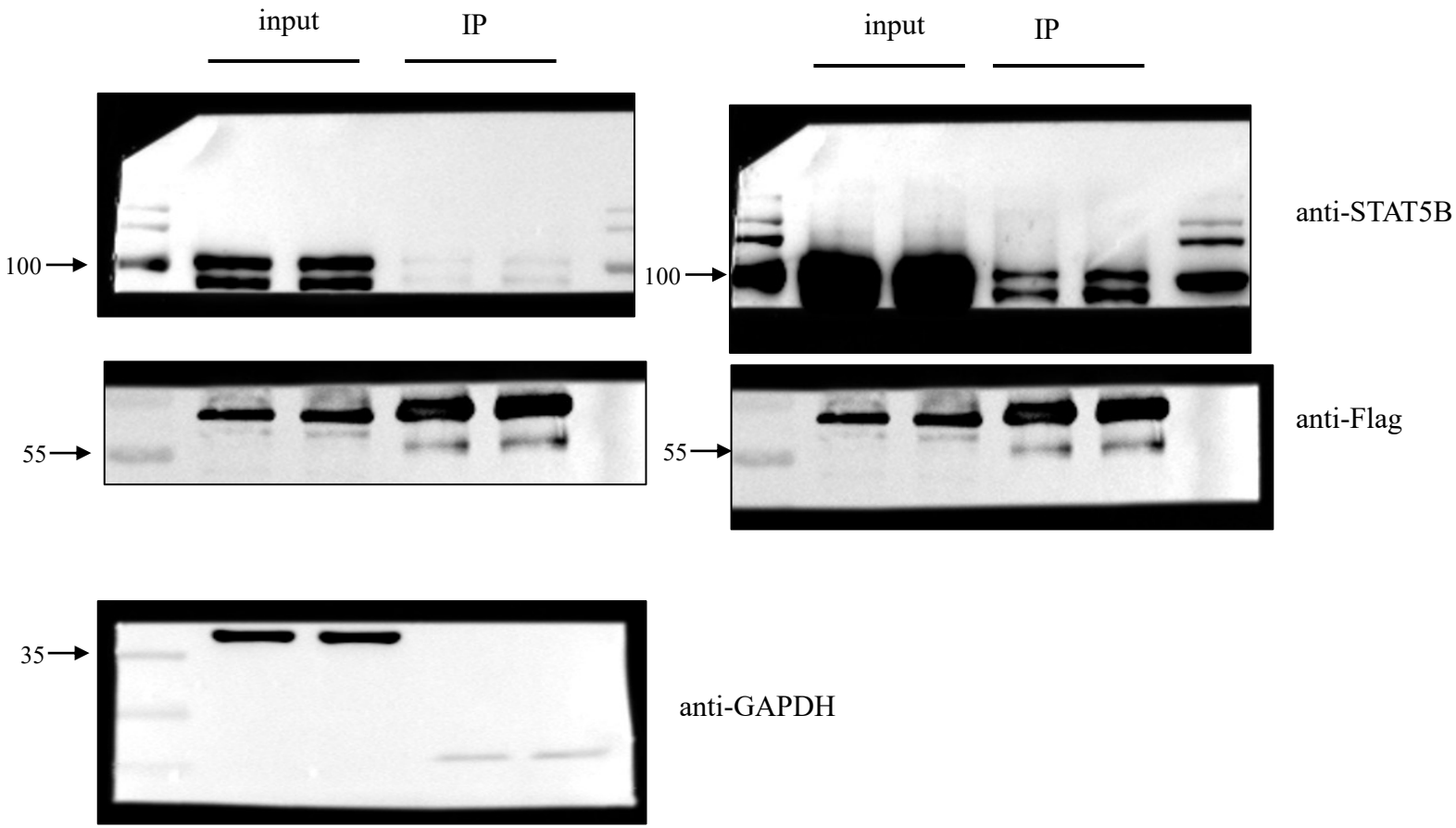

input
IP
input
IP
100
100
anti-STAT5B
55
55
anti-Flag
35
anti-GAPDH

Figure 6c

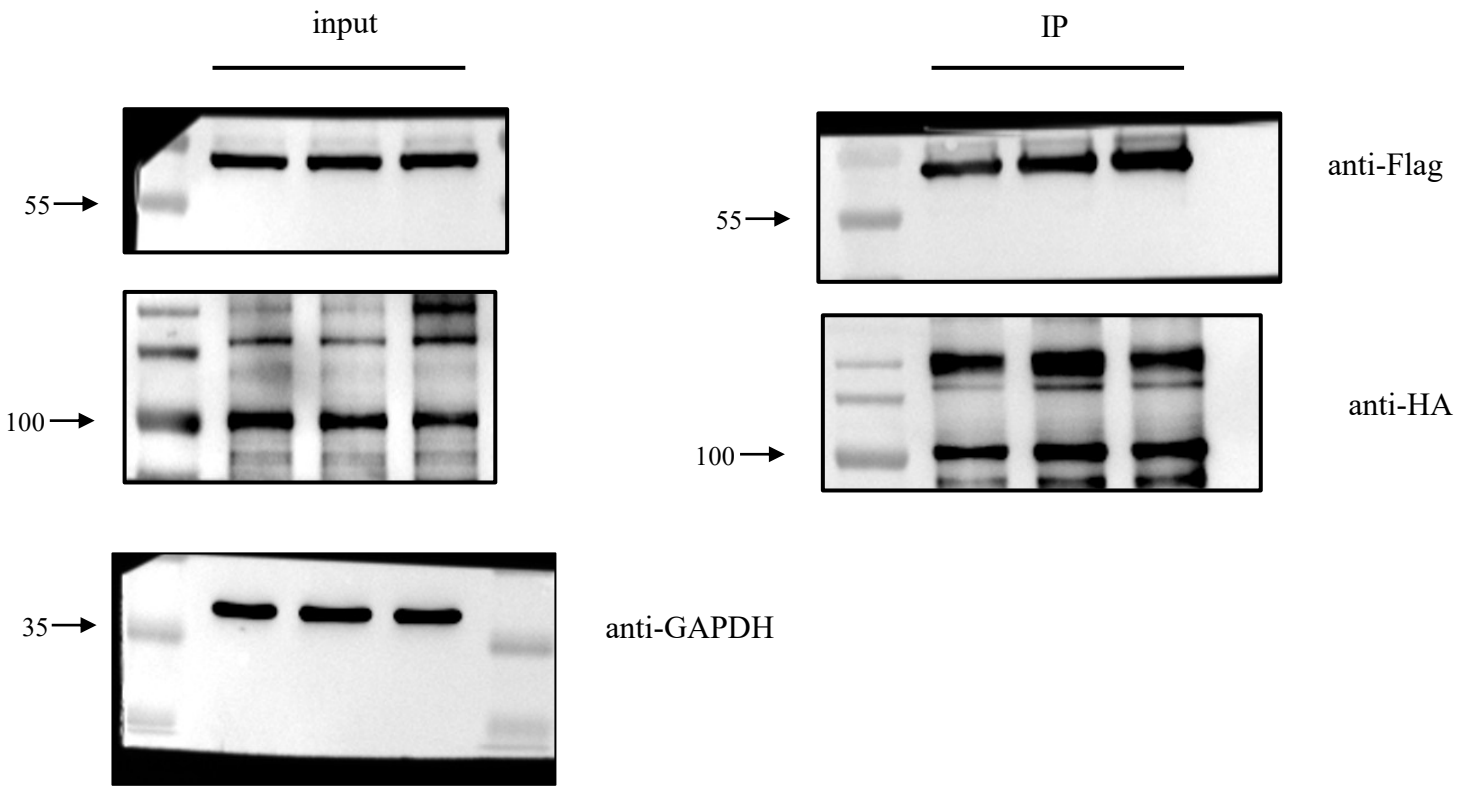


Figure 6d

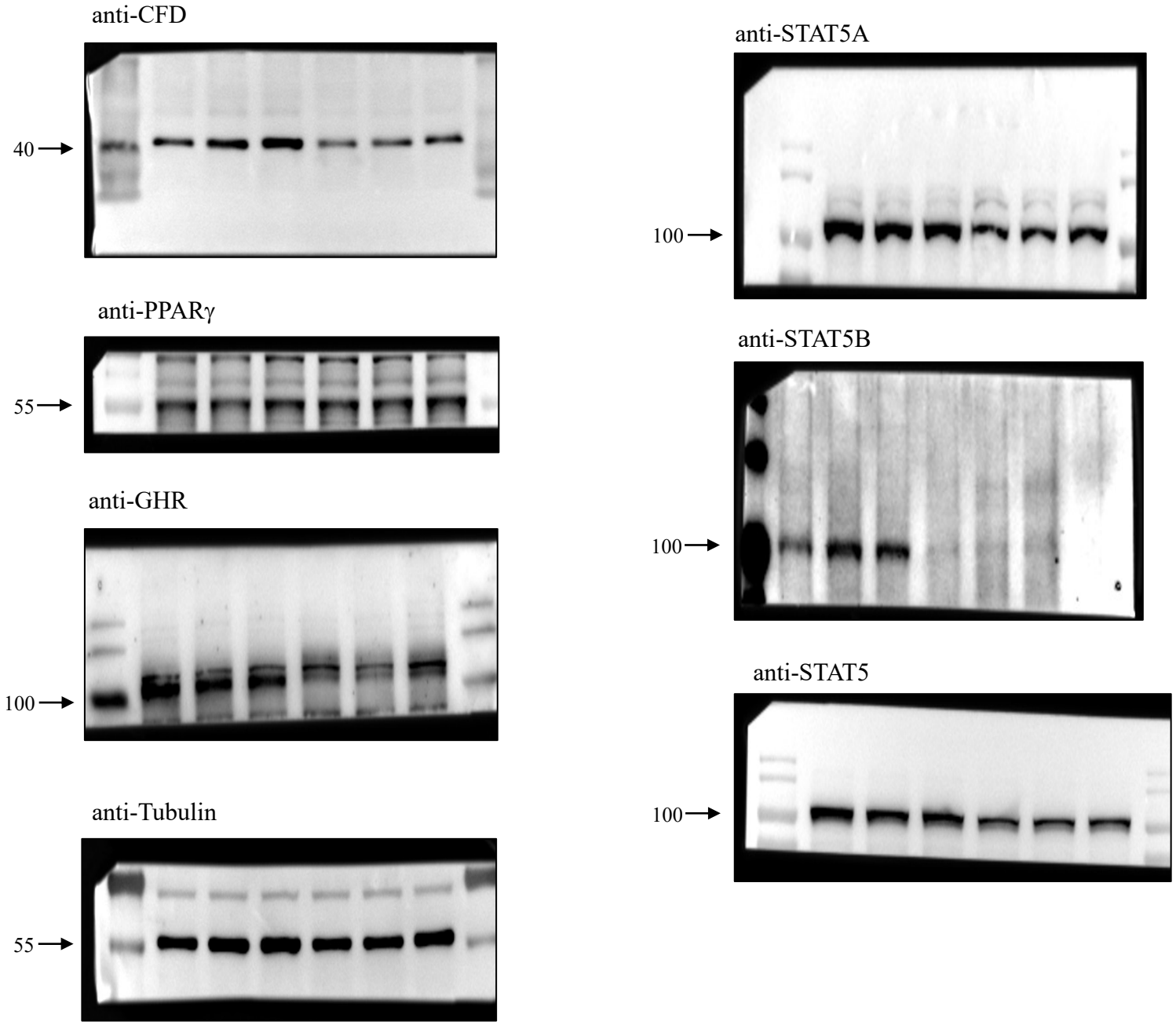

anti-CFD
40
anti-PPARγ
55
anti-GHR
100
anti-Tubulin
55
anti-STAT5A
100
anti-STAT5B
100
anti-STAT5
100

Figure 6e

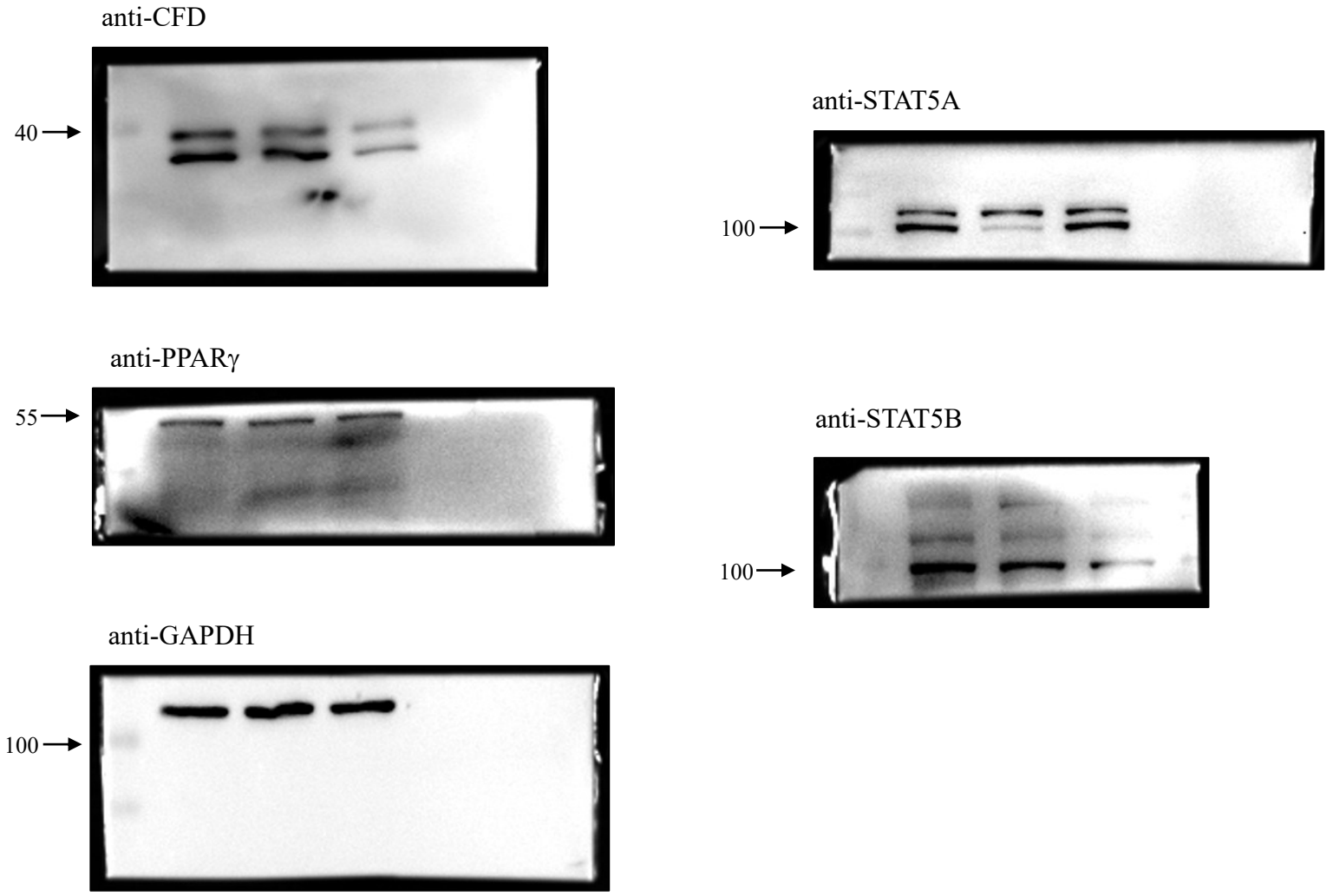

anti-CFD
40
anti-STAT5A
100
anti-PPARγ
55
anti-STAT5B
100
anti-GAPDH
100

Figure 6e

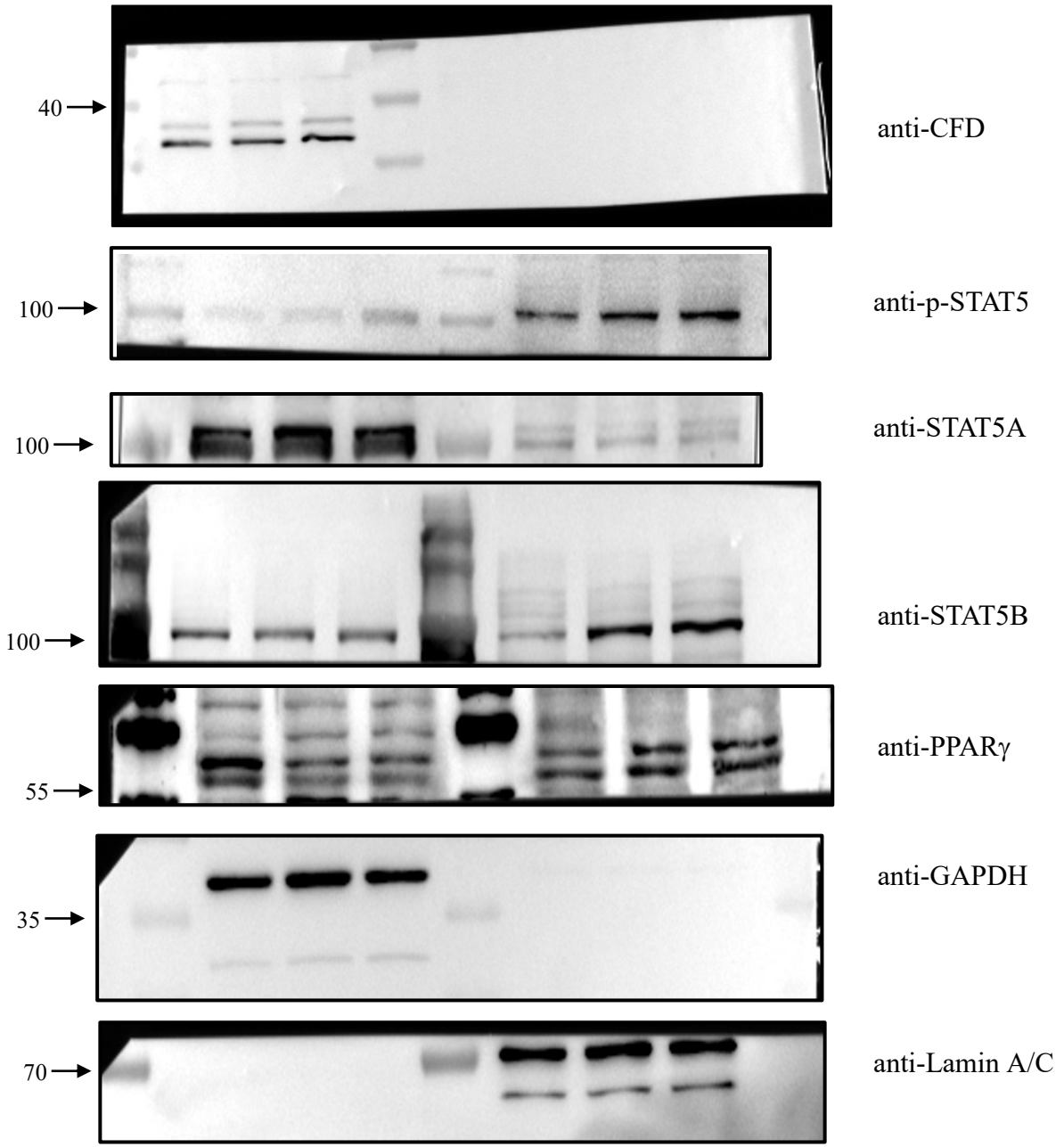

40
anti-CFD
100
anti-p-STAT5
100
anti-STAT5A
100
anti-STAT5B
55
anti-PPARγ
35
anti-GAPDH
70
anti-Lamin A/C

Figure 6k

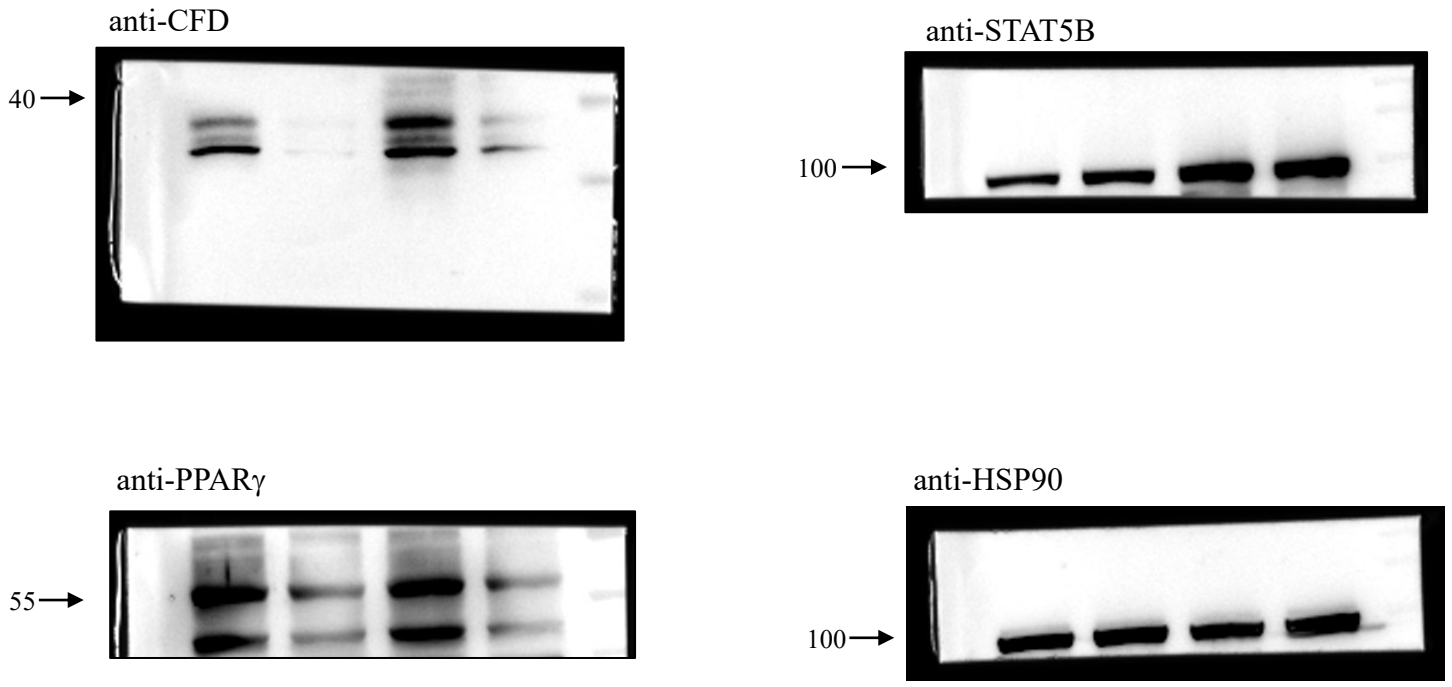


Figure 7e

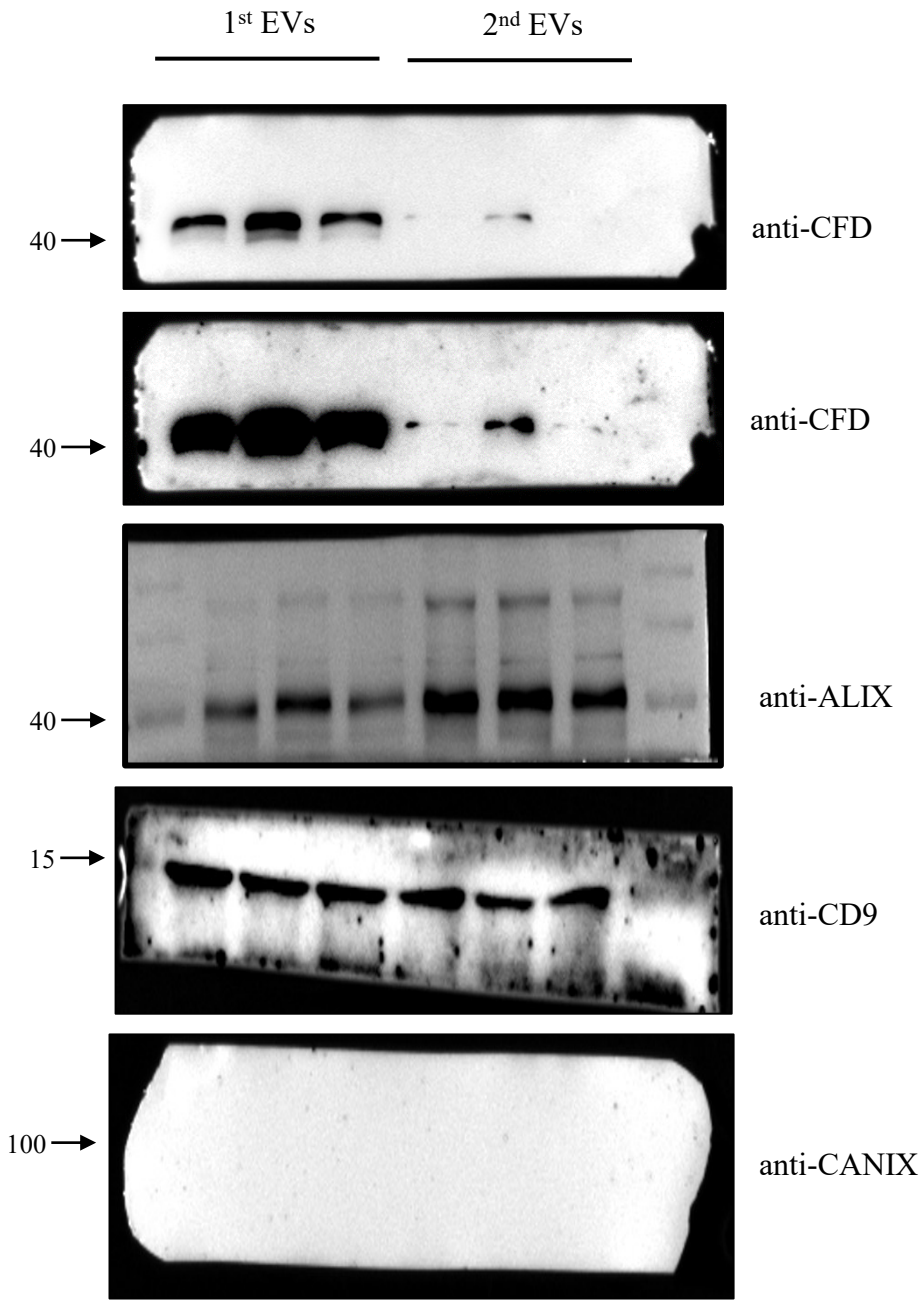

1st EVs
2nd EVs
40
anti-CFD
40
anti-CFD
40
anti-ALIX
15
anti-CD9
100
anti-CANIX

Figure 8b

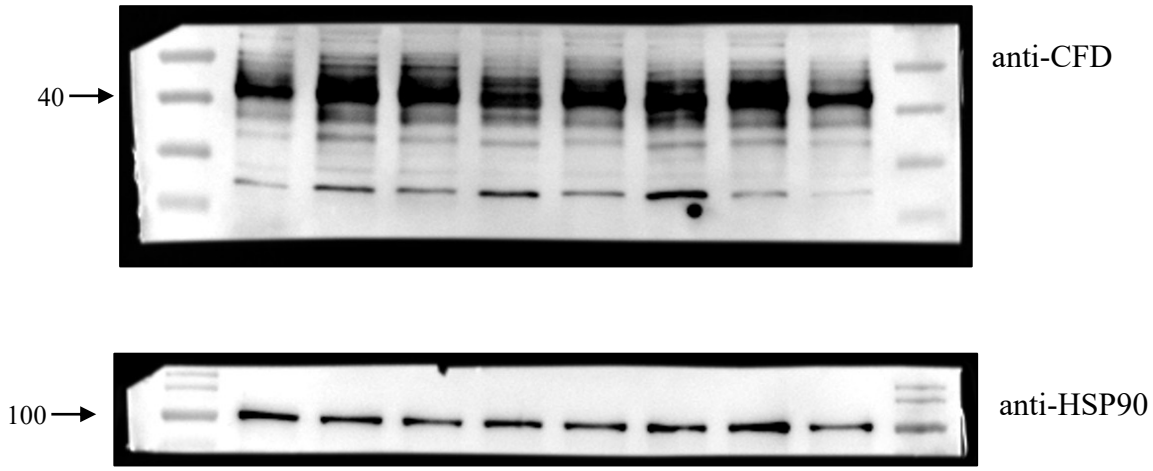


Figure 8h

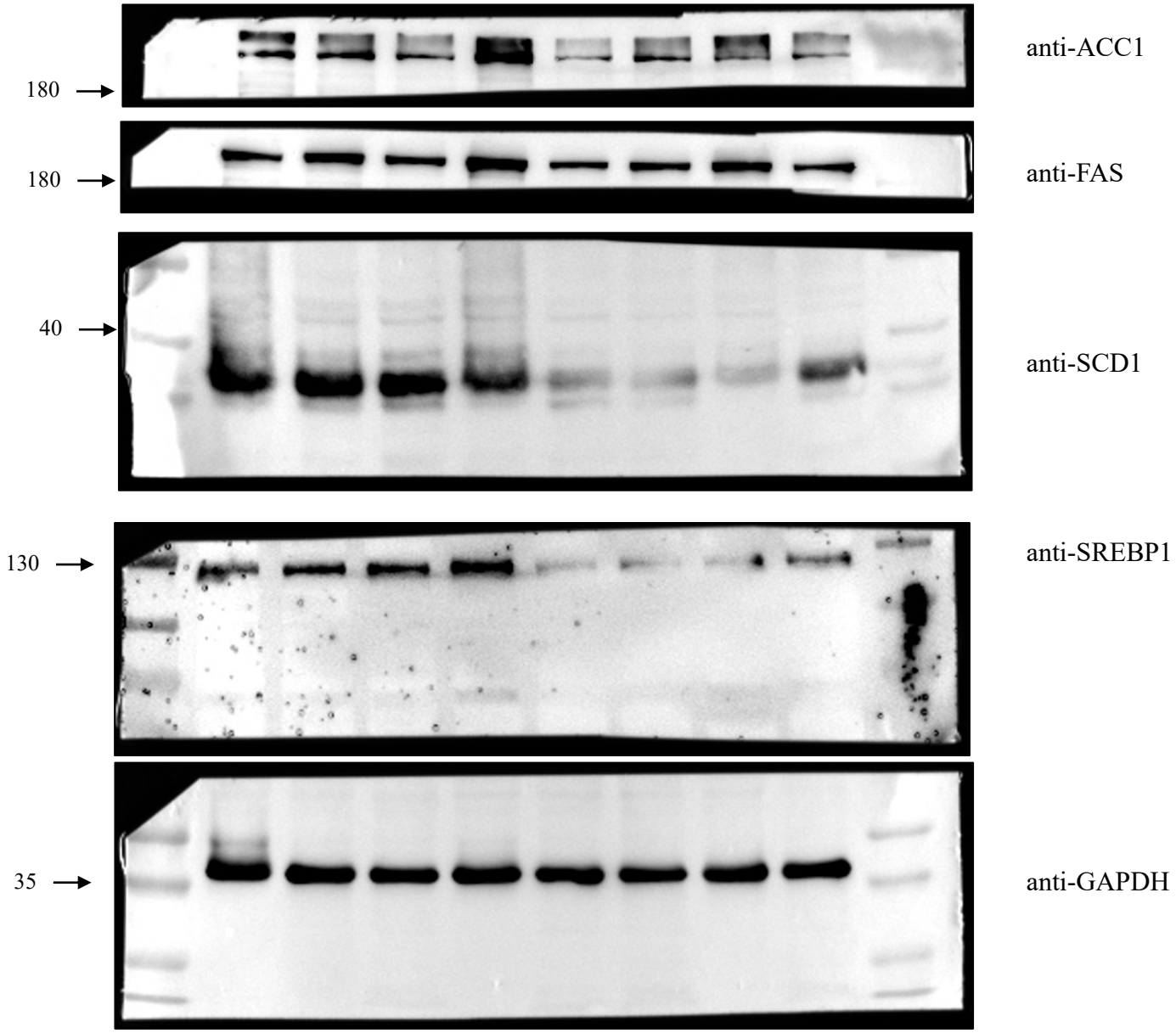

180
anti-ACC1
180
anti-FAS
40
anti-SCD1
130
anti-SREBP1
35
anti-GAPDH

Figure 8j

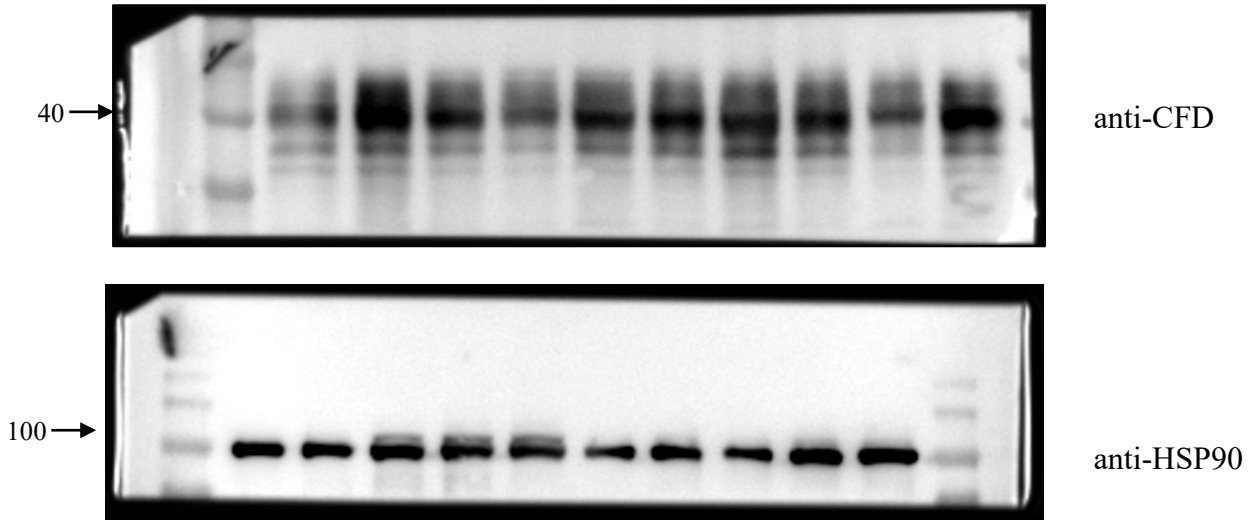


Figure 8p

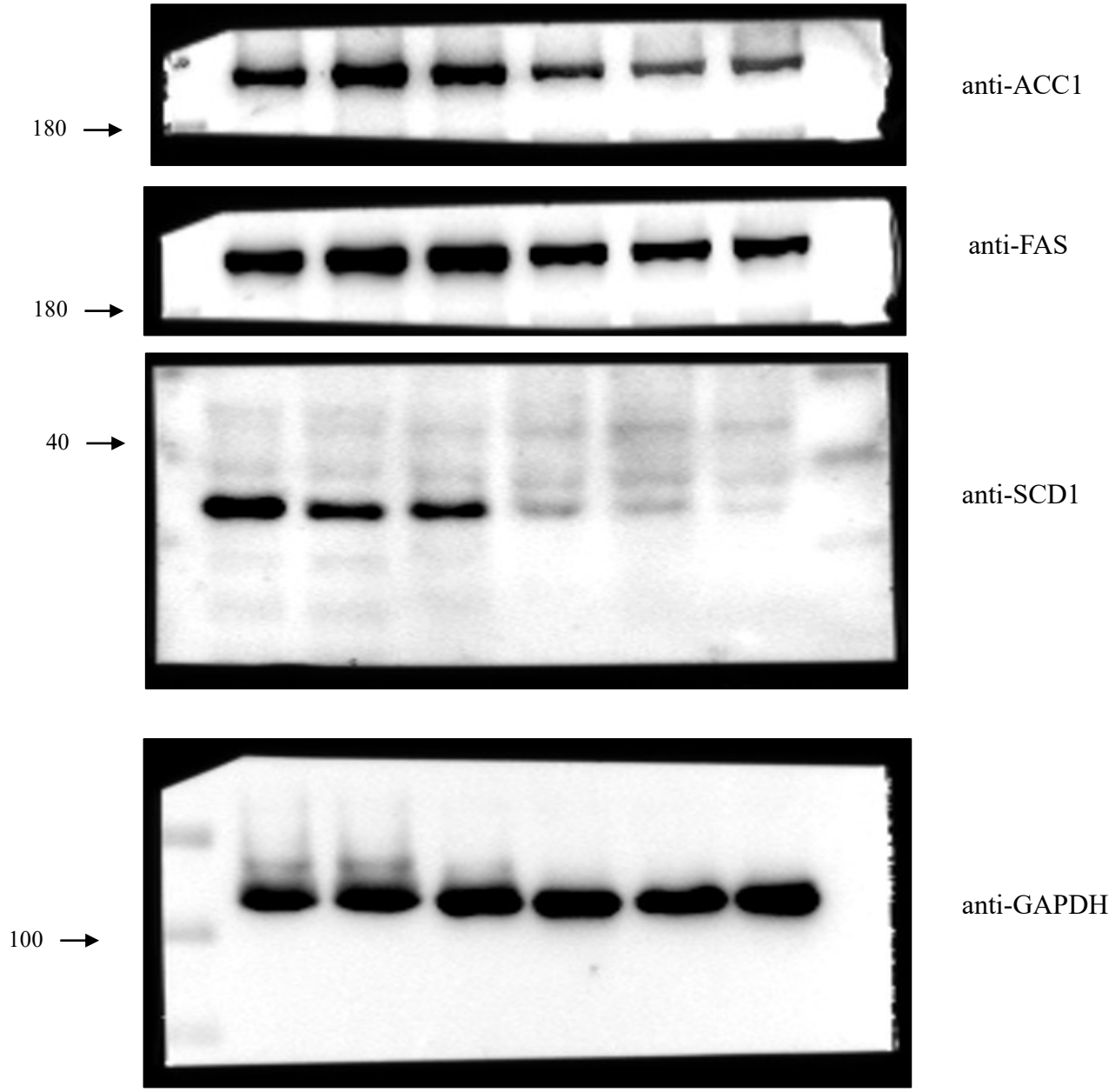


Figure 8r

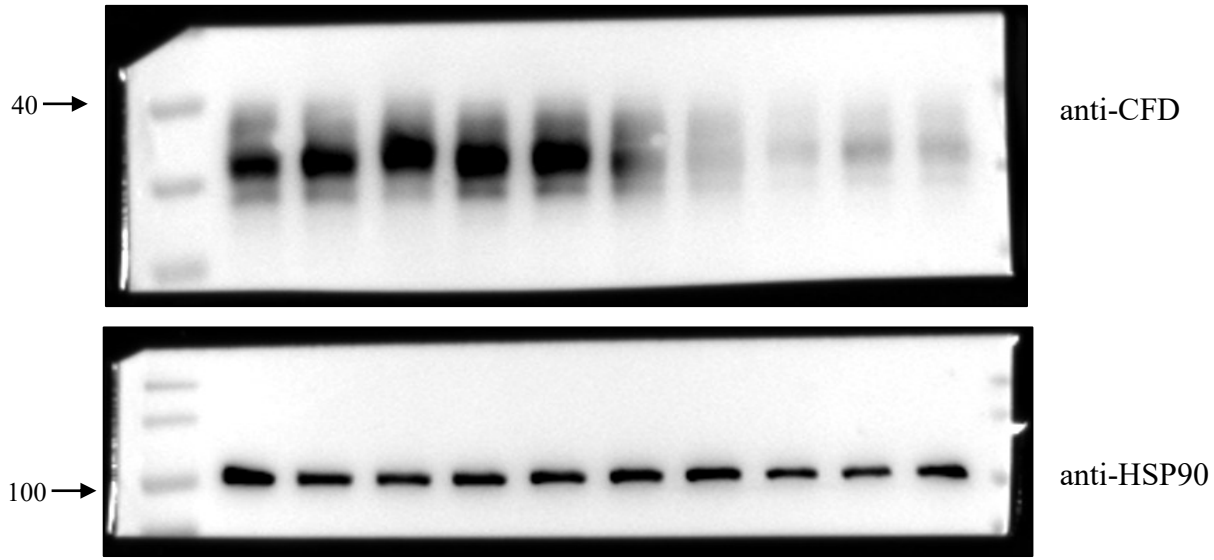


Figure 8x

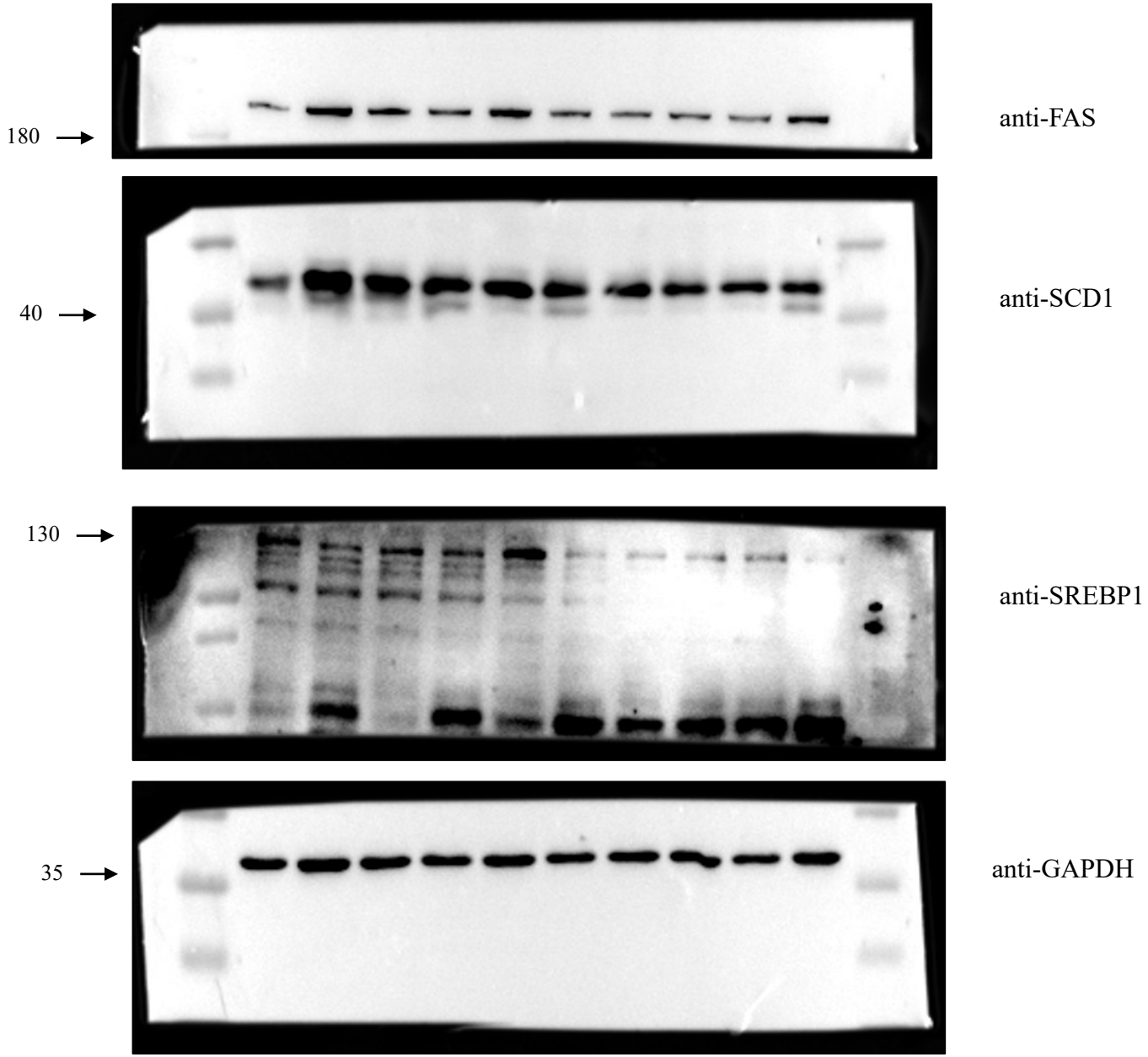


Figure 9j

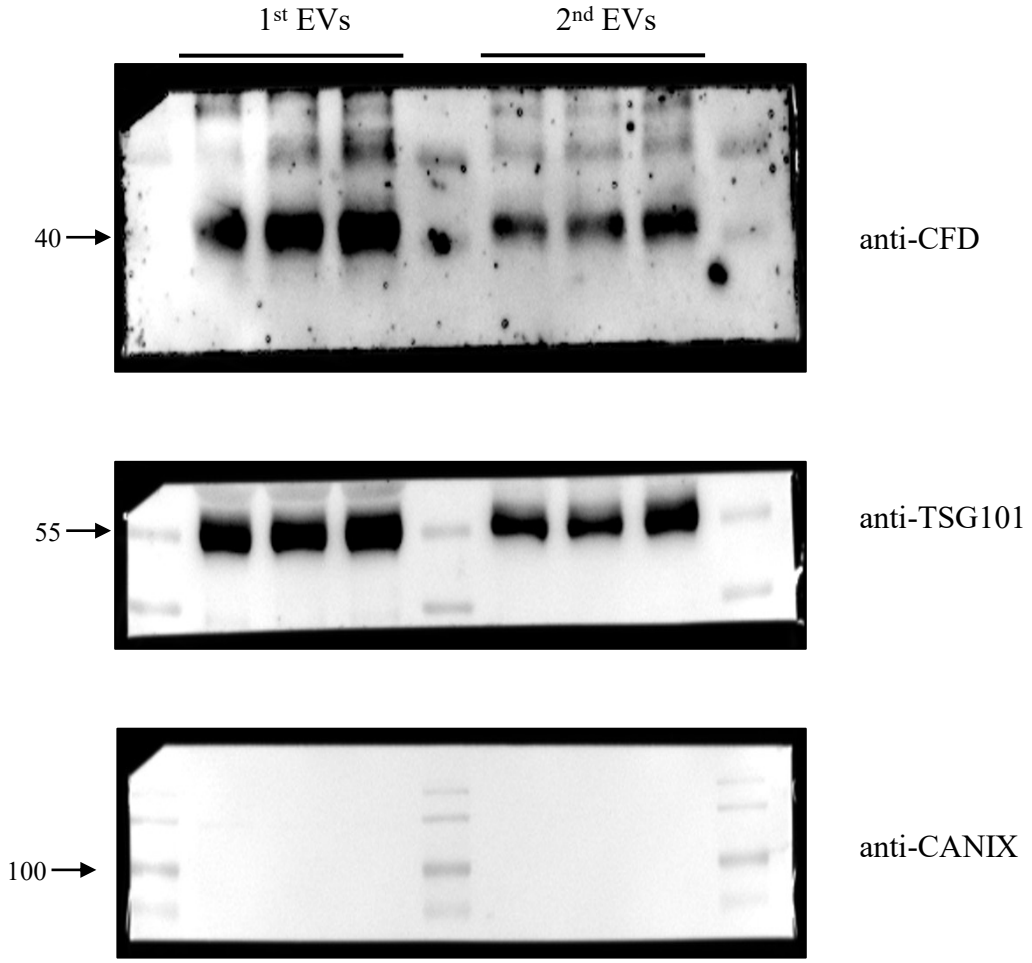


Figure S1f

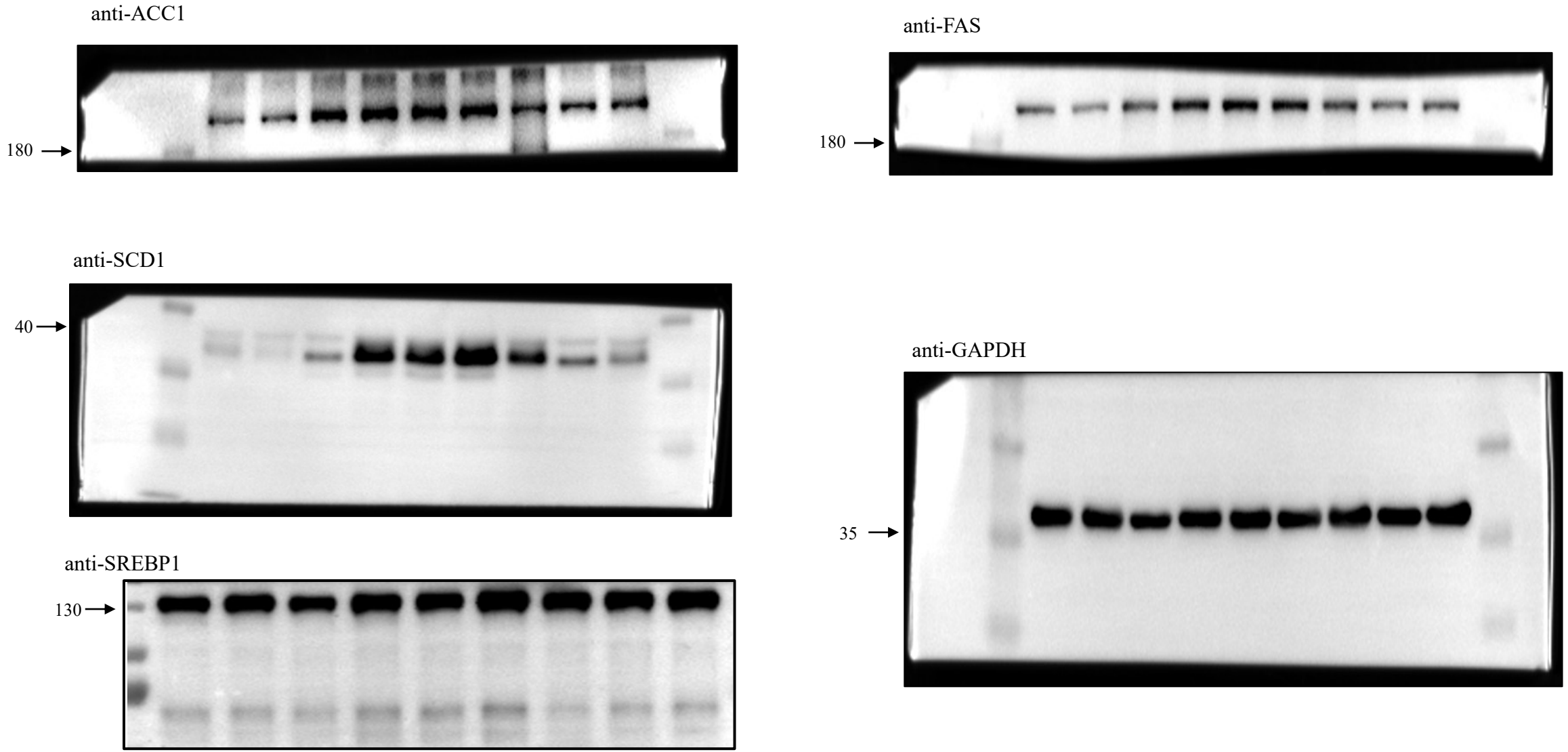

anti-ACC1
180
anti-FAS
180
anti-SCD1
40
anti-GAPDH
35
anti-SREBP1
130

Figure S2a

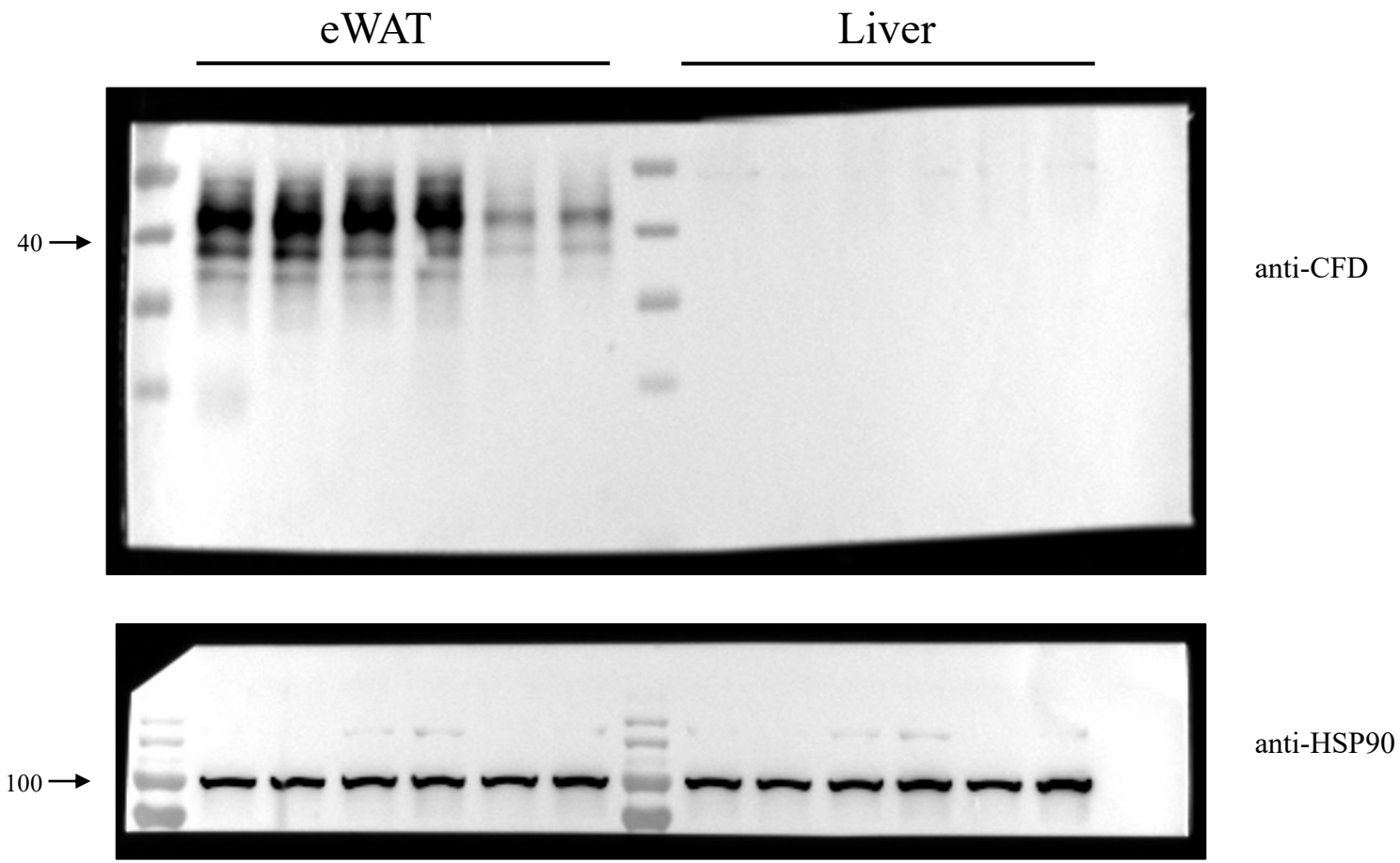


Figure S3a

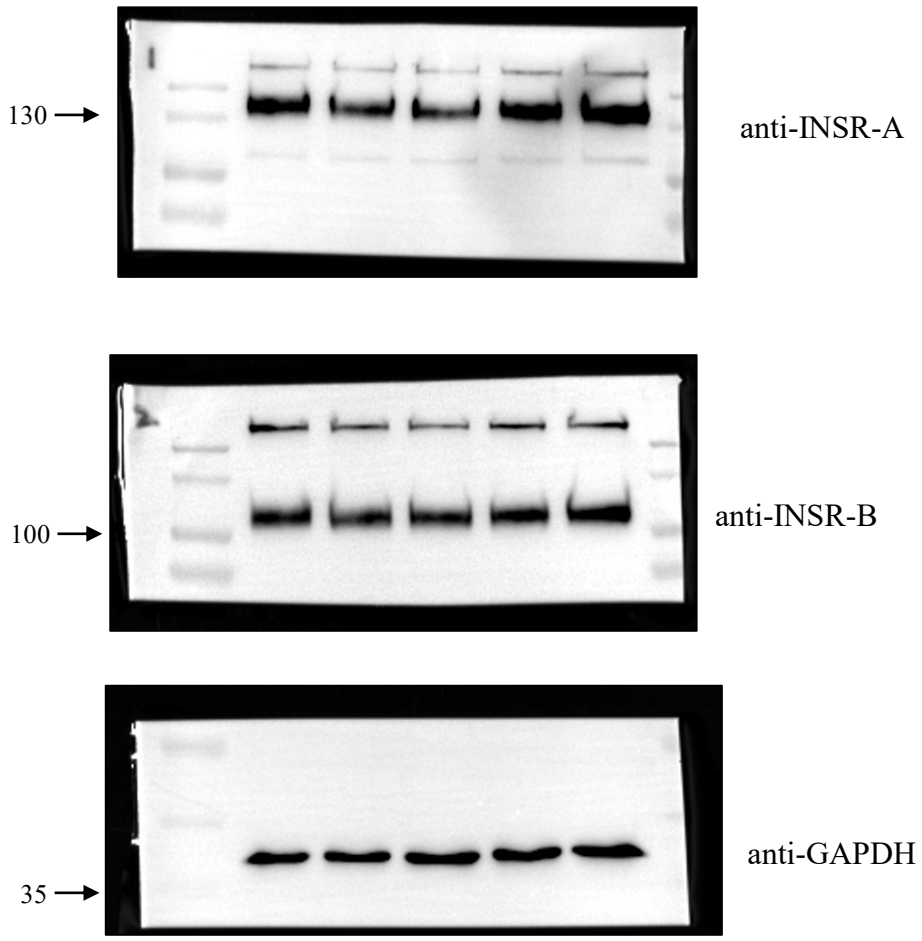


Figure S3e

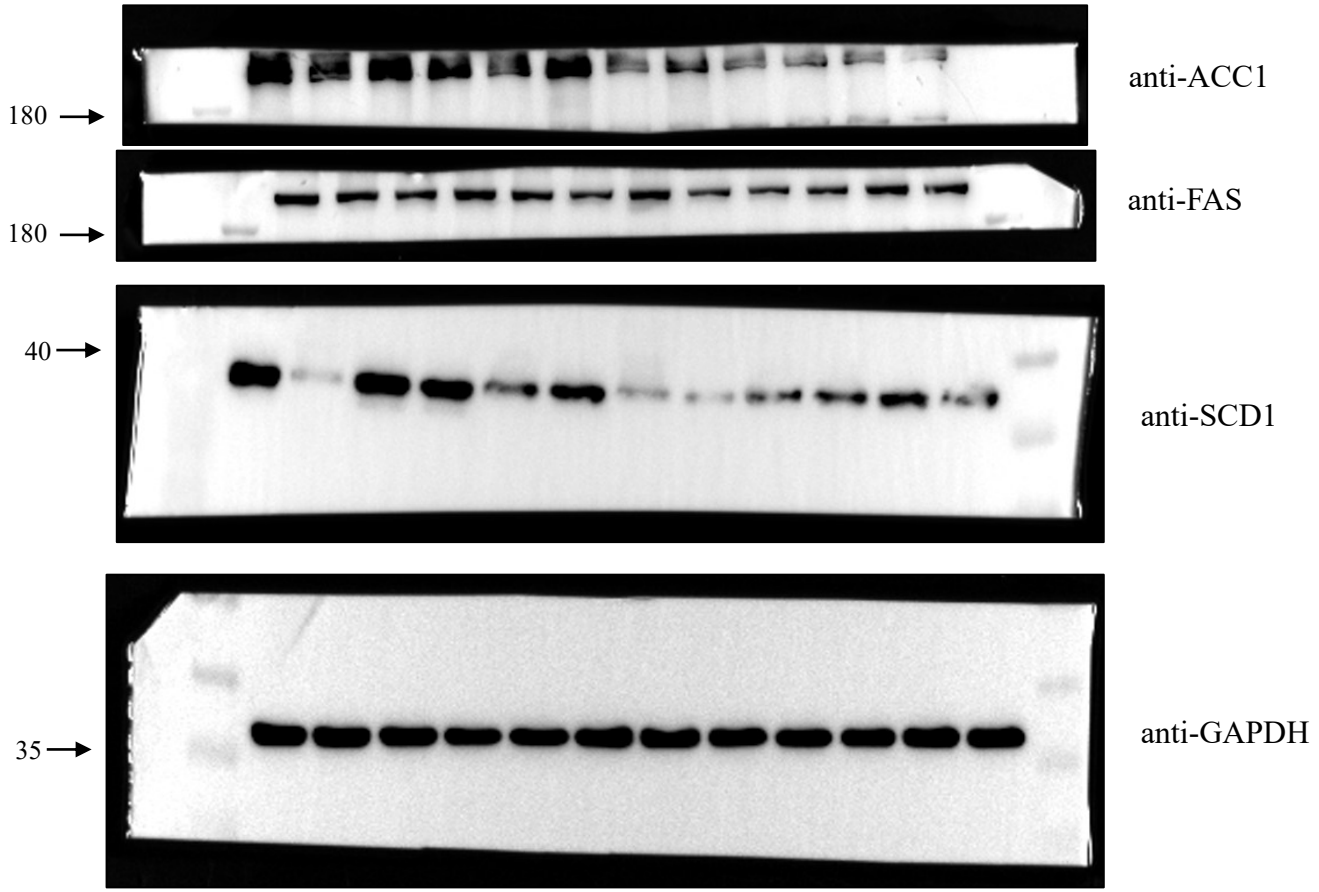


Figure S4a

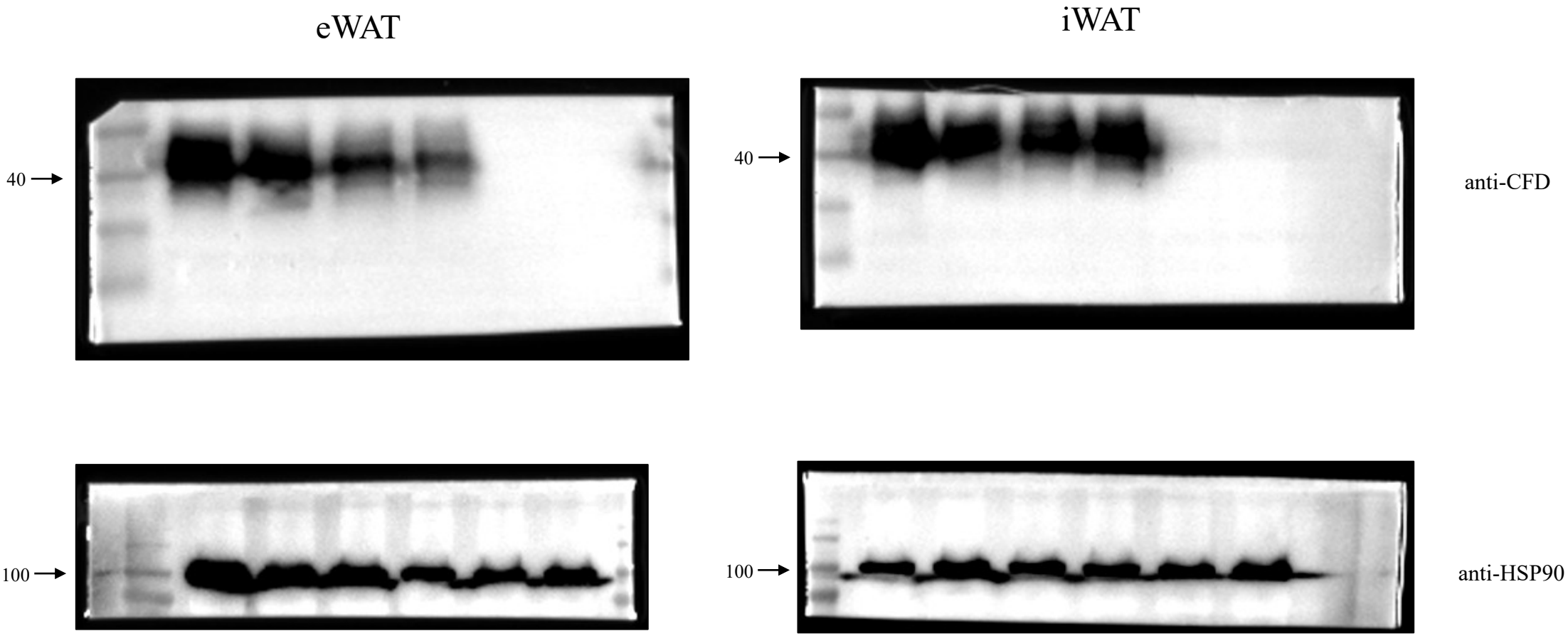


Figure S4f

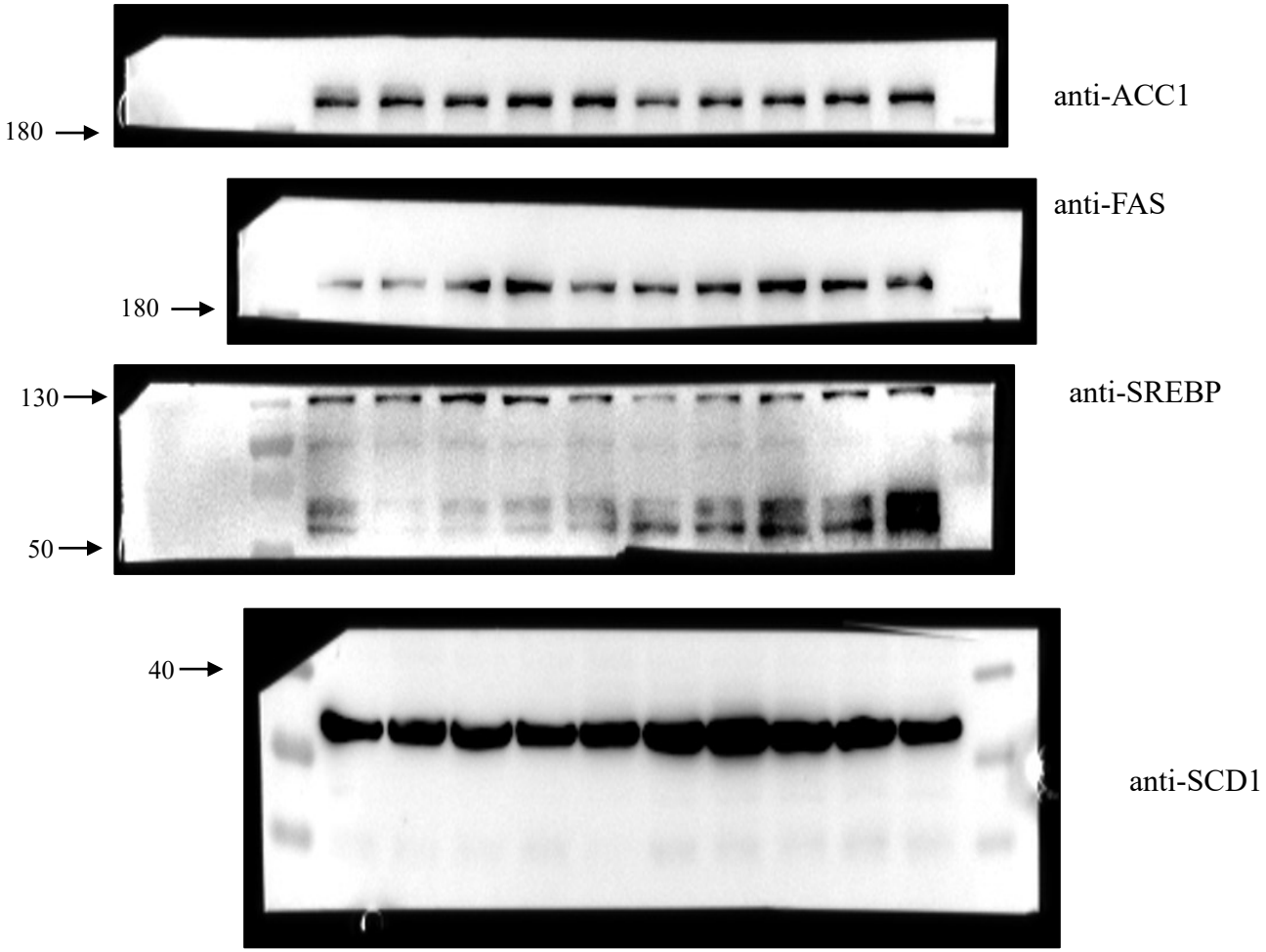


Figure S5b

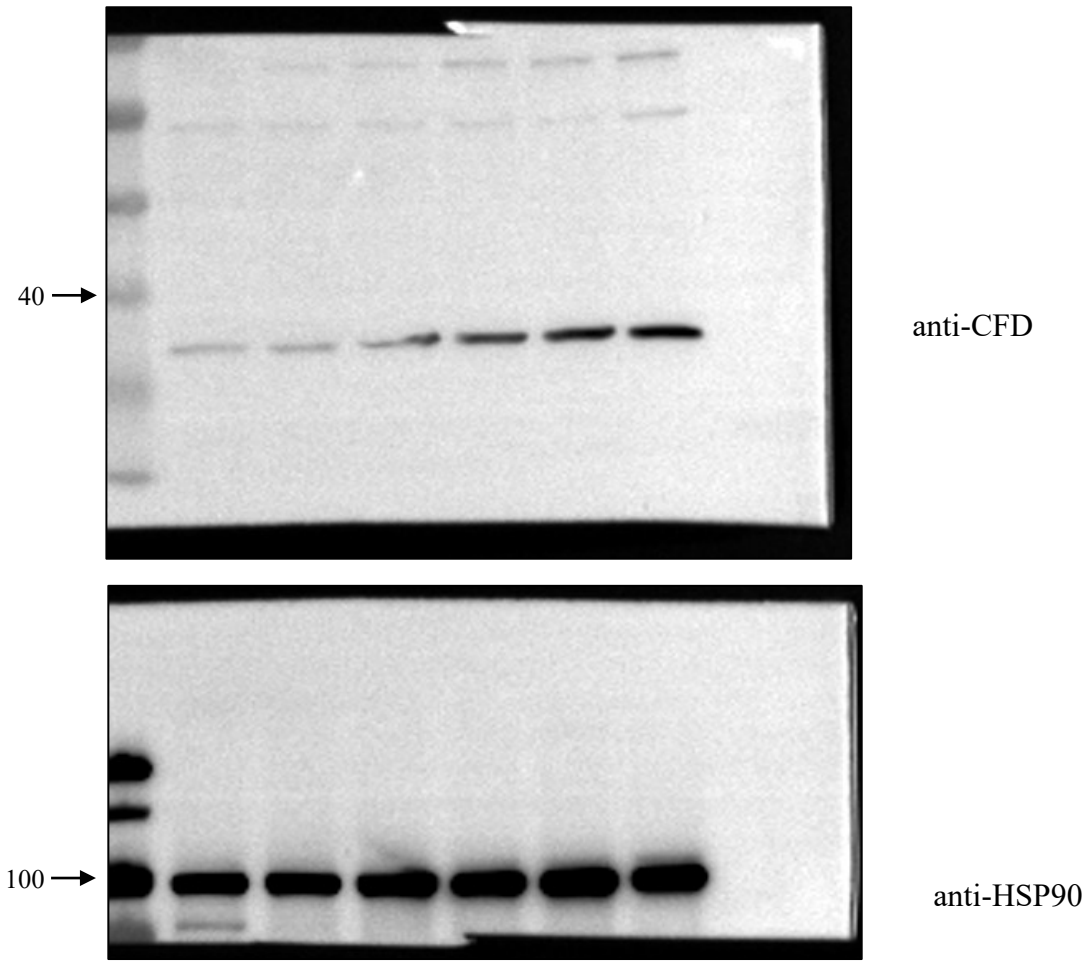


Figure S5c

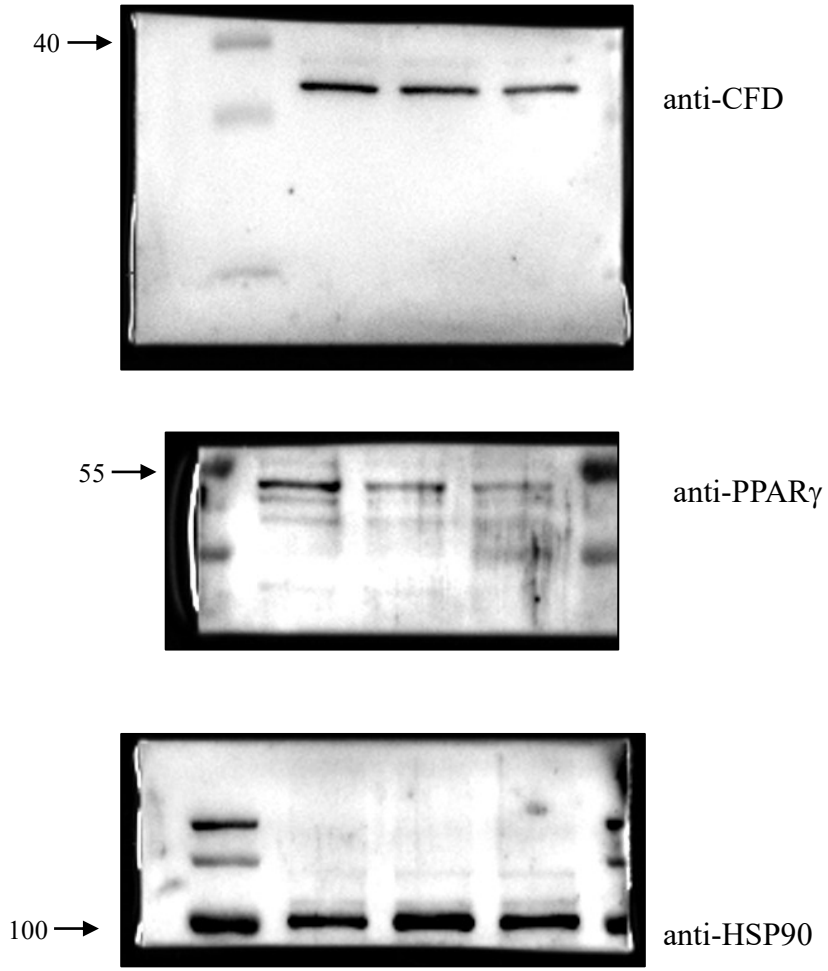


Figure S5d

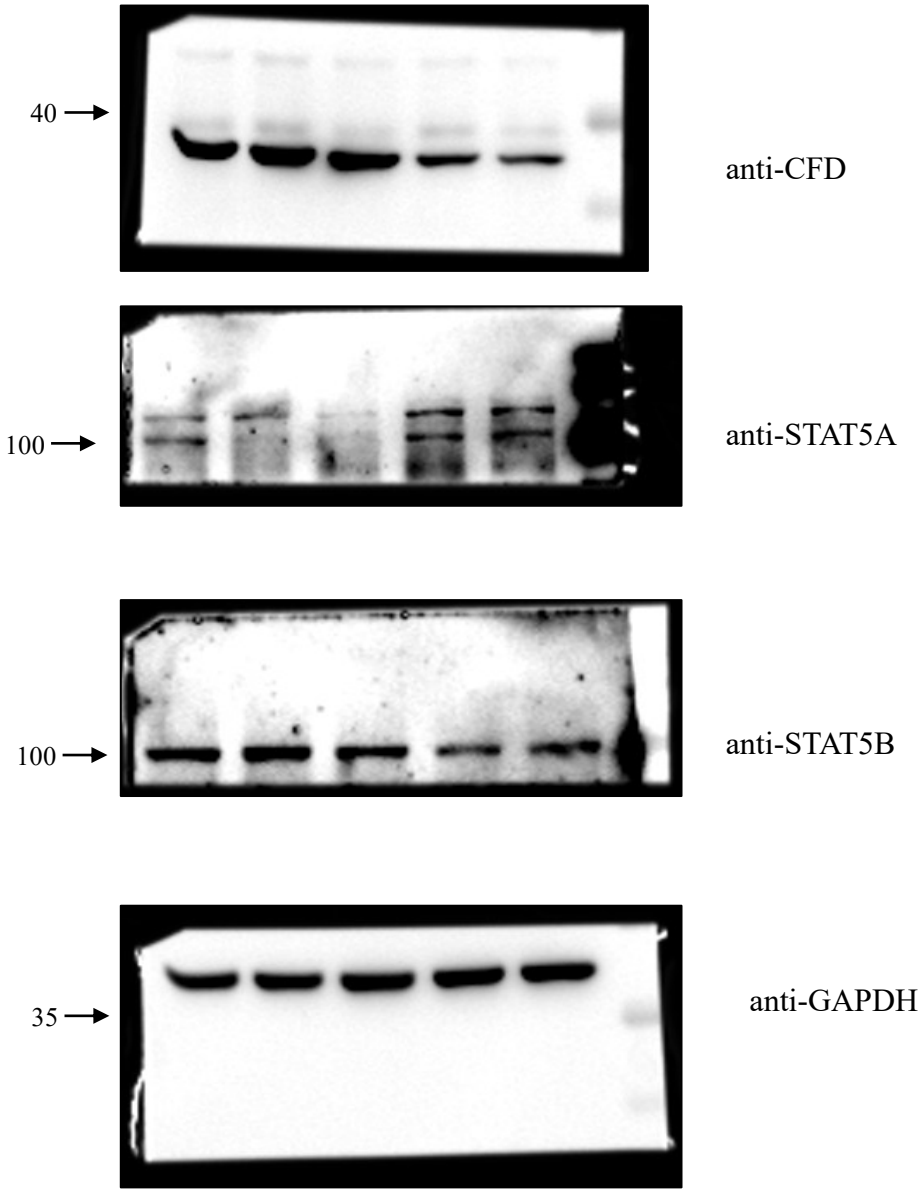


Figure S5e

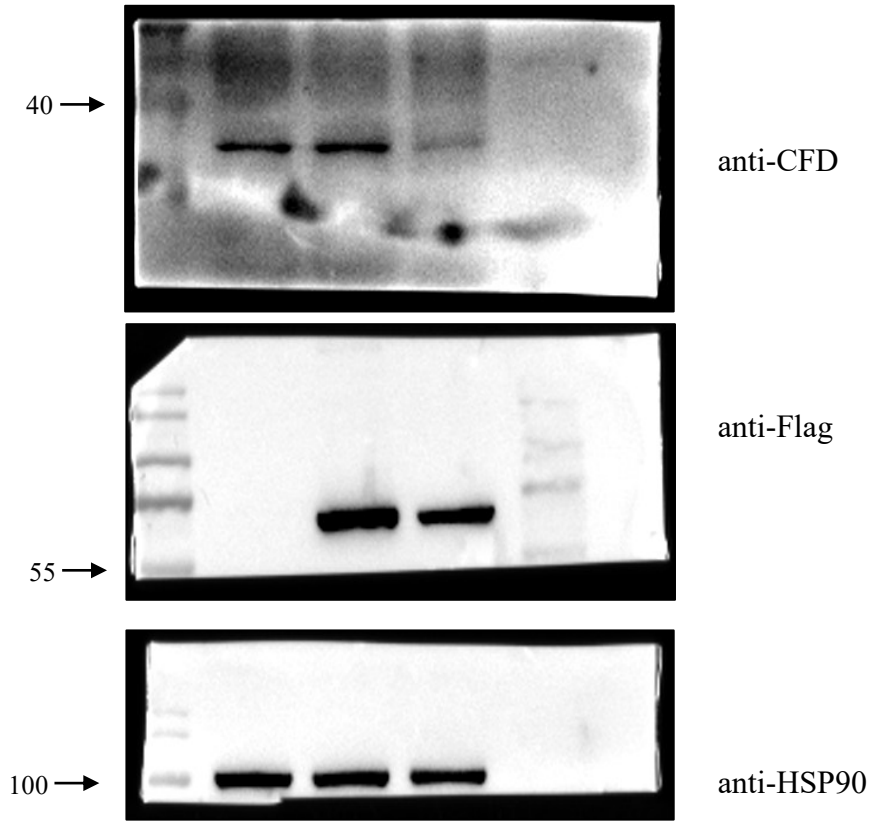


Figure S5e

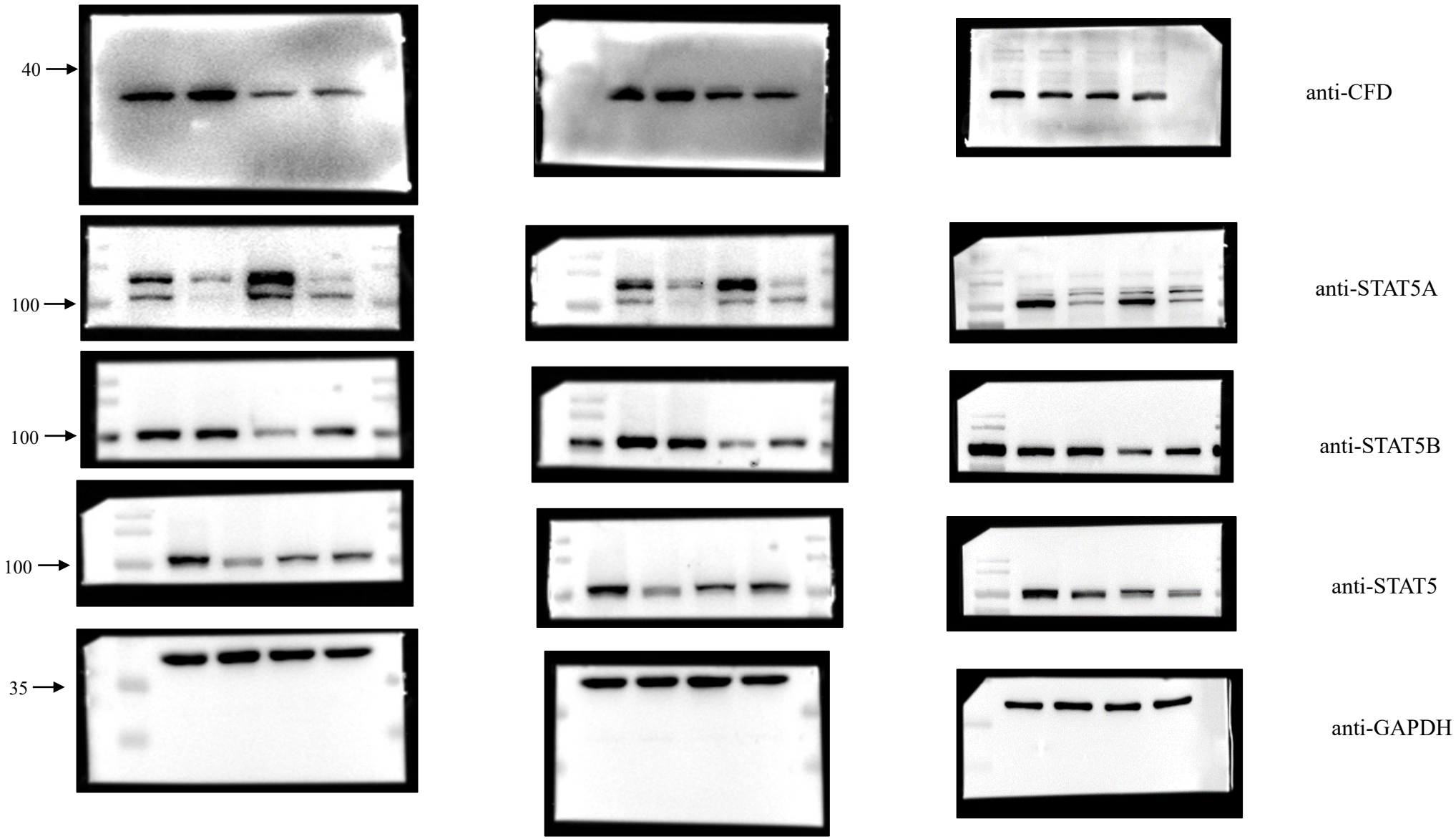
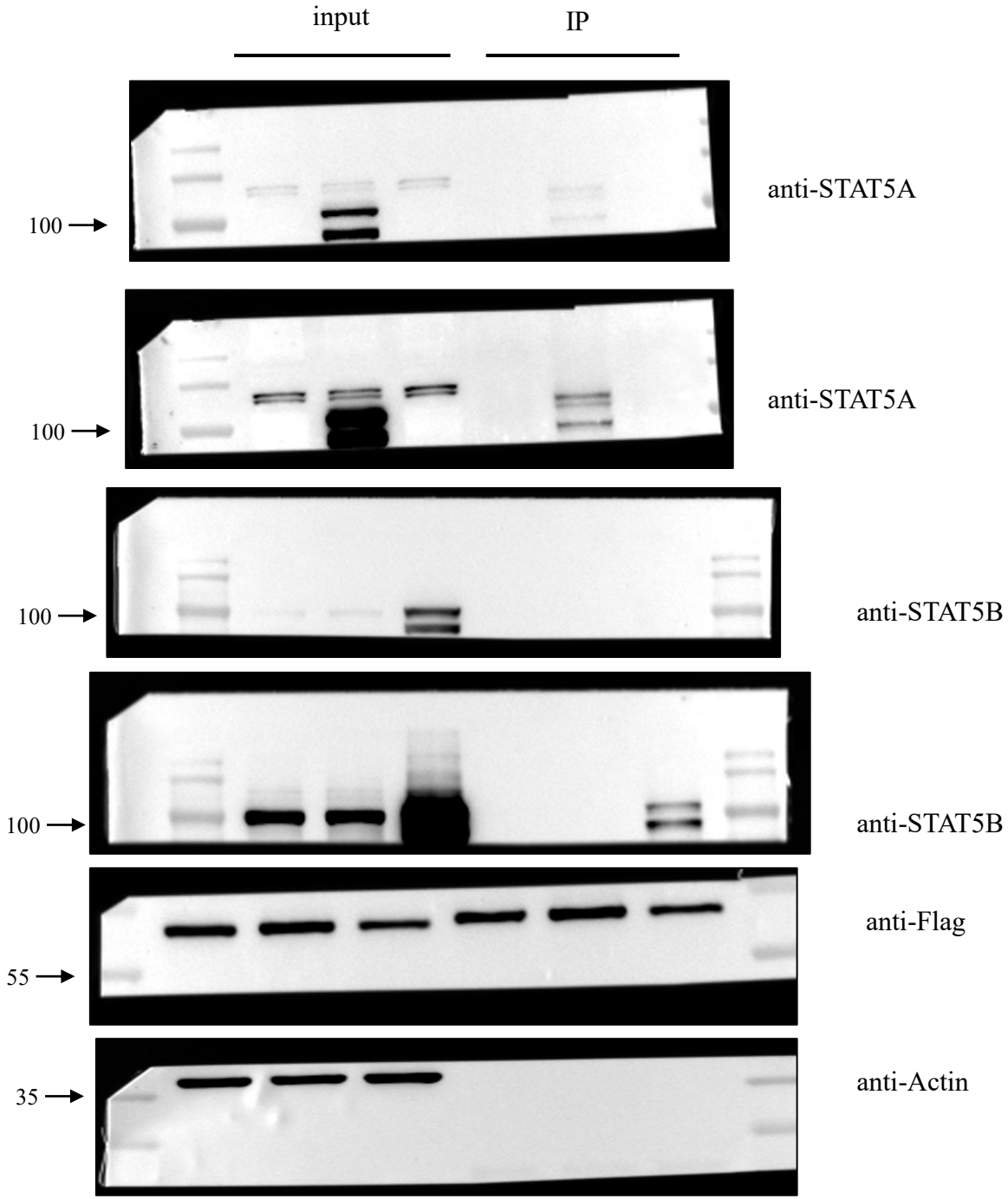

40
100
100
100
35
anti-CFD
anti-STAT5A
anti-STAT5B
anti-STAT5
anti-GAPDH

Figure S5g


input
IP
100
anti-STAT5A
100
anti-STAT5A
100
anti-STAT5B
100
anti-STAT5B
55
anti-Flag
35
anti-Actin