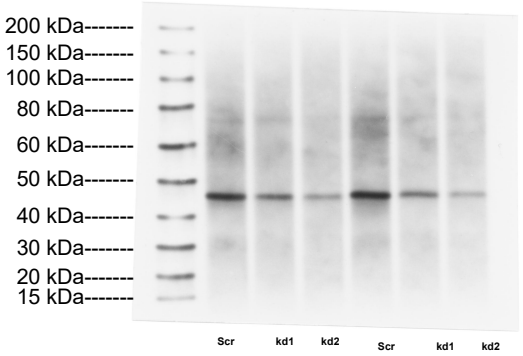
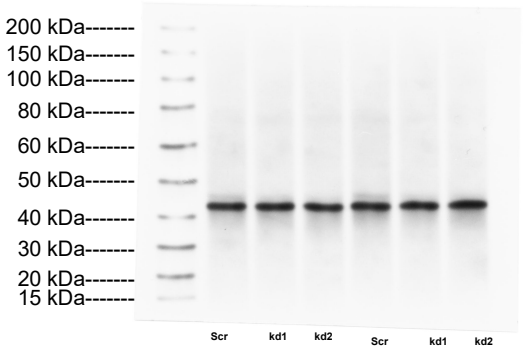
1D

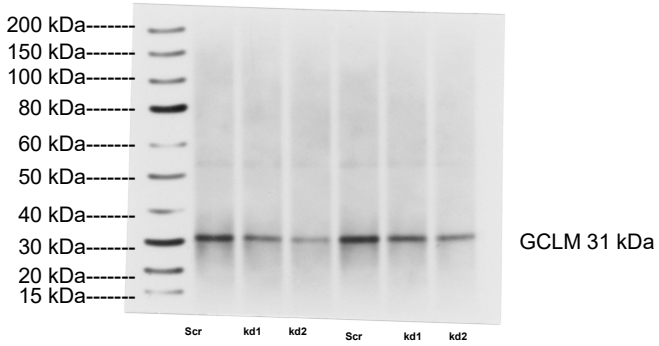


BAF53A 45 kDa



ACTB 42 kDa

4B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150 kDa-------
100 kDa-------
80 kDa-------
60 kDa-------
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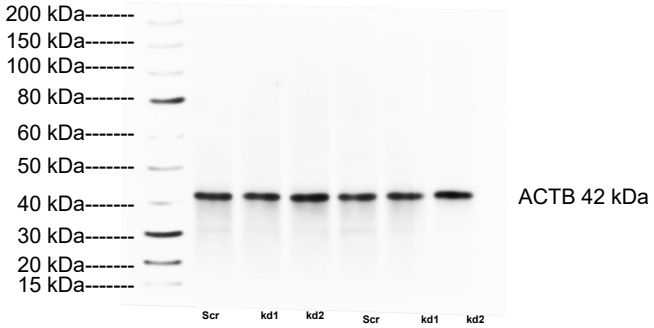
30 kDa-------
20 kDa-------
15 kDa-------
Scr
kd1
kd2
Scr
kd1
kd2
GCLM 31 kDa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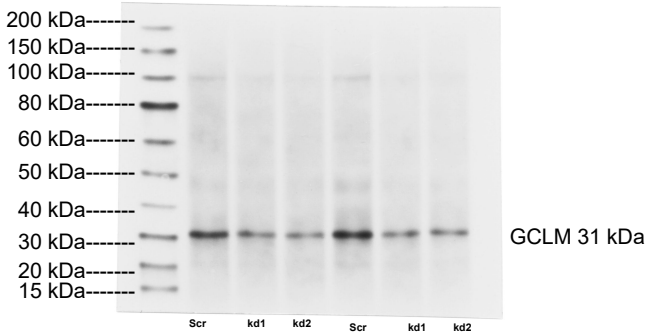
20 kDa-------
15 kDa-------
Scr
kd1
kd2
Scr
kd1
kd2
ACTB 42 kDa

4F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100 kDa
80 kDa
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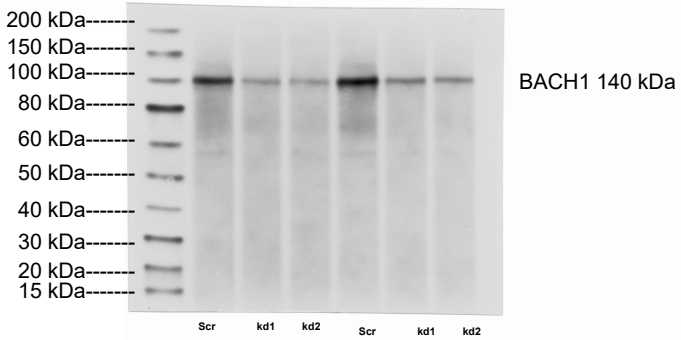
40 kDa
30 kDa
20 kDa
15 kDa
Scr
kd1
kd2
Scr
kd1
kd2
GCLM 31 kDa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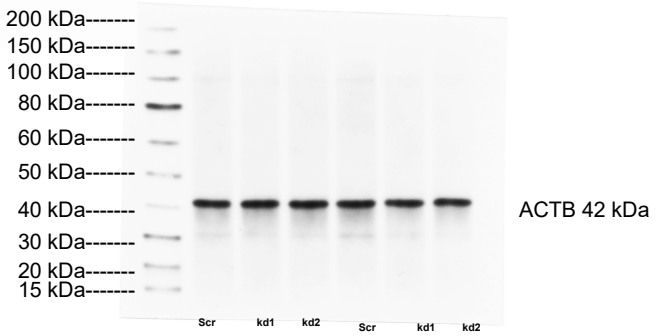
30 kDa
20 kDa
15 kDa
Scr
kd1
kd2
Scr
kd1
kd2
BACH1 140 kDa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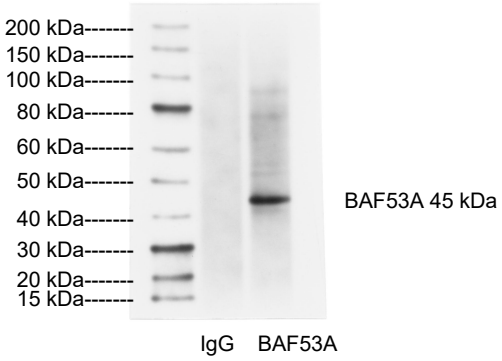
20 kDa
15 kDa
Scr
kd1
kd2
Scr
kd1
kd2
ACTB 42 kDa

4I-1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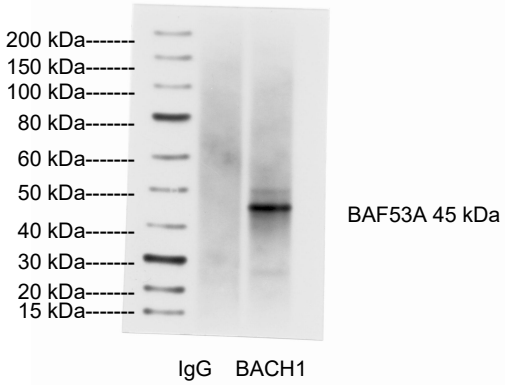
150 kDa
100 kDa
80 kDa
60 kDa
50 kDa
40 kDa
30 kDa
20 kDa
15 kDa
BAF53A 45 kDa
IgG
BAF53A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80 kDa
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40 kDa
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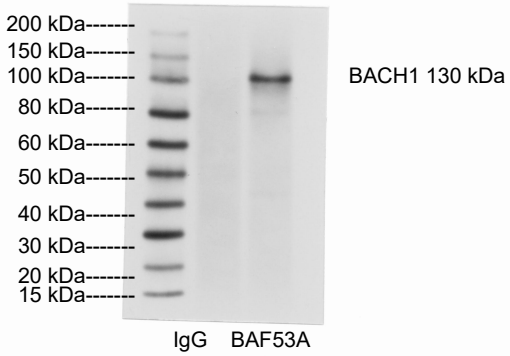
15 kDa
BAF53A 45 kDa
IgG
BACH1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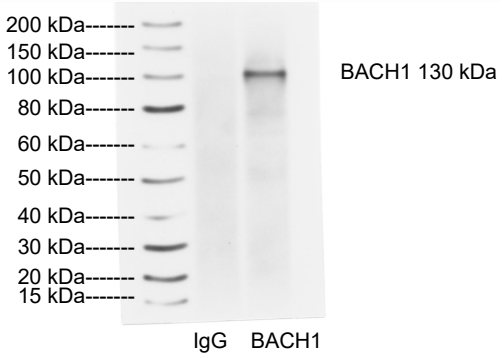
80 kDa
60 kDa
50 kDa
40 kDa
30 kDa
20 kDa
15 kDa
BACH1 130 kDa
IgG
BAF53A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60 kDa
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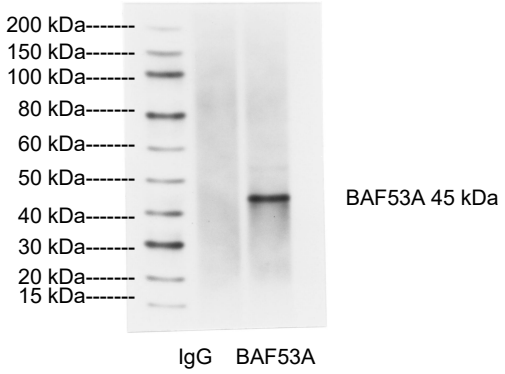
40 kDa
30 kDa
20 kDa
15 kDa
BACH1 130 kDa
IgG
BACH1

4I-2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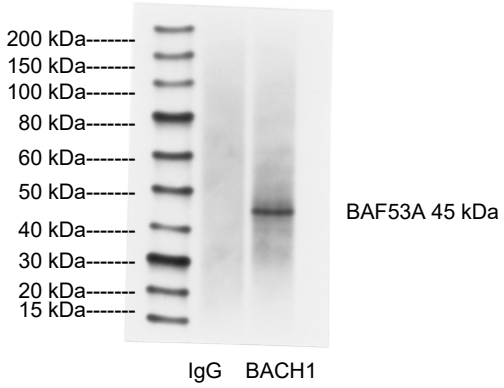
100 kDa
80 kDa
60 kDa
50 kDa
40 kDa
30 kDa
20 kDa
15 kDa
BAF53A 45 kDa
IgG
BAF53A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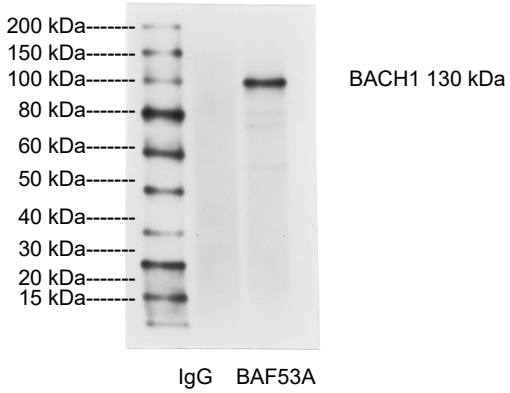
15 kDa
BAF53A 45 kDa
IgG
BACH1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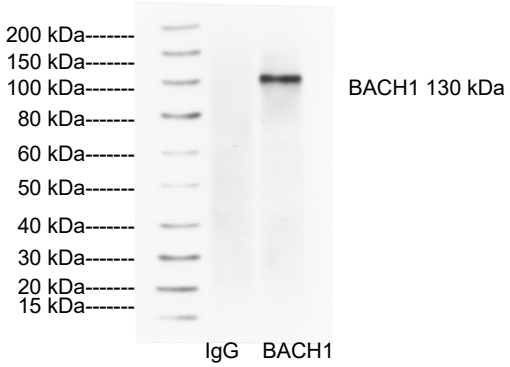
IgG
BAF53A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40 kDa
30 kDa
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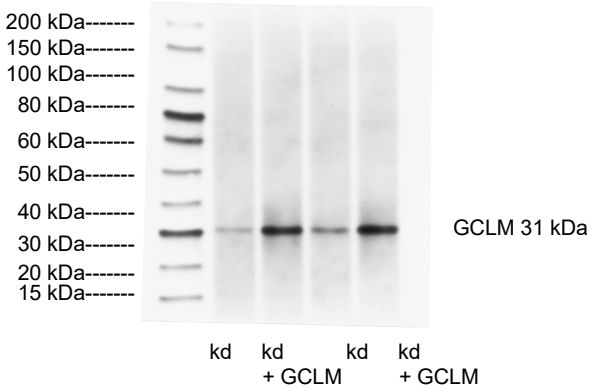
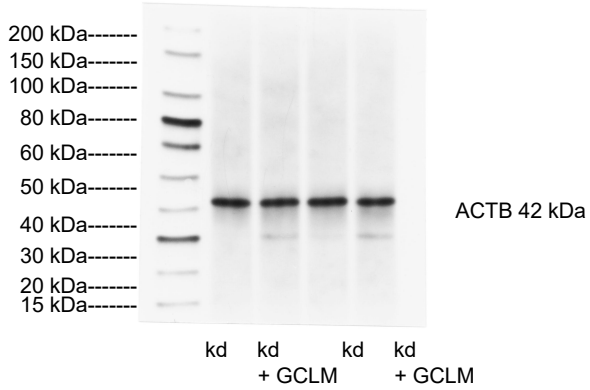
15 kDa
BACH1 130 kDa
IgG
BACH1

6B-1


200 kDa-------
150 kDa-------
100 kDa-------
80 kDa-------
60 kDa-------
50 kDa-------
40 kDa-------
30 kDa-------
20 kDa-------
15 kDa-------
GCLM 31 kDa
kd
kd + GCLM
kd
kd + GCLM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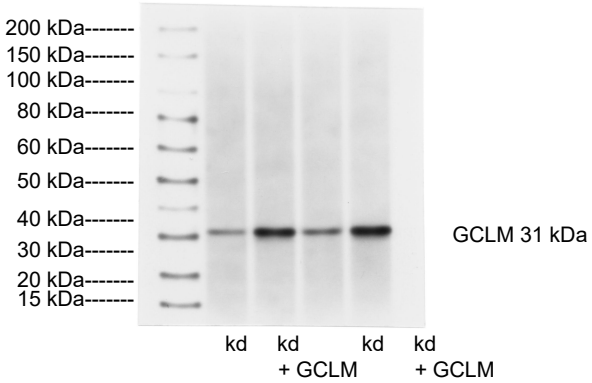
100 kDa-------
80 kDa-------
60 kDa-------
50 kDa-------
40 kDa-------
30 kDa-------
20 kDa-------
15 kDa-------
ACTB 42 kDa
kd
kd + GCLM
kd
kd + GCLM

6B-2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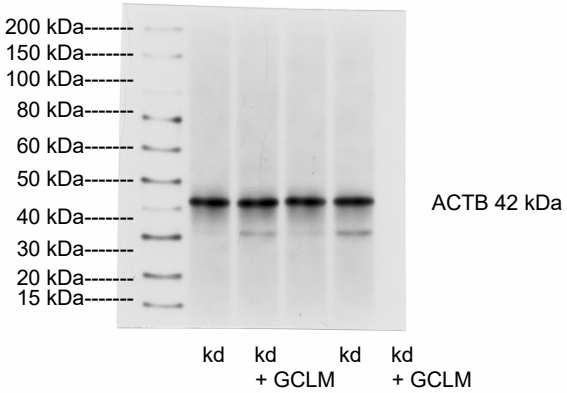
GCLM 31 kDa
kd
kd + GCLM
kd
kd + GCLM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20 kDa-------
15 kDa-------
ACTB 42 kDa
kd
kd + GCLM
kd
kd + GCLM