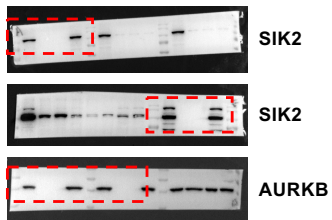
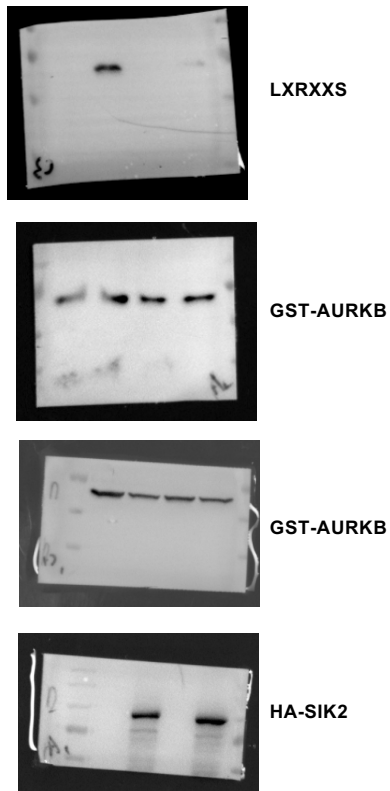


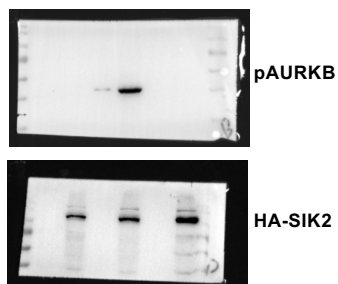
2A



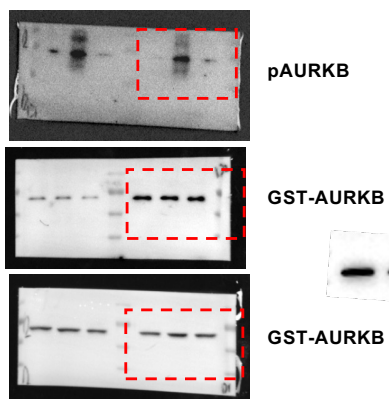
2E



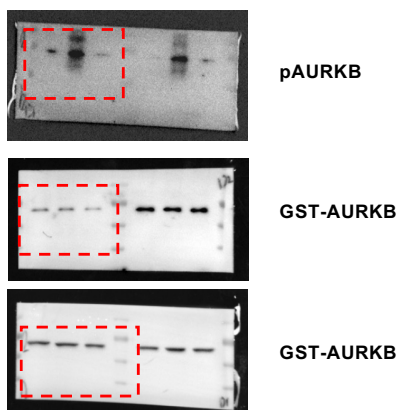
2G



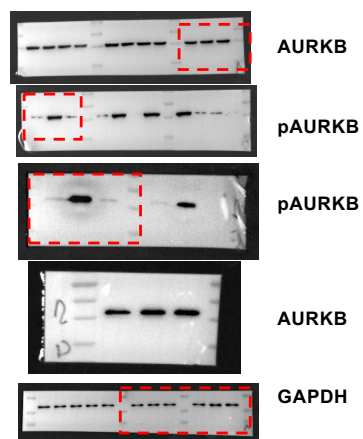
2H



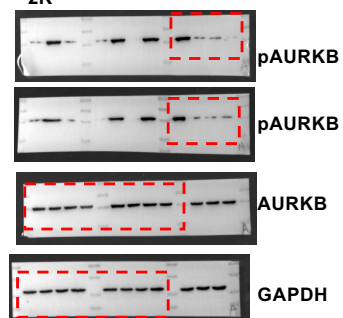
2I



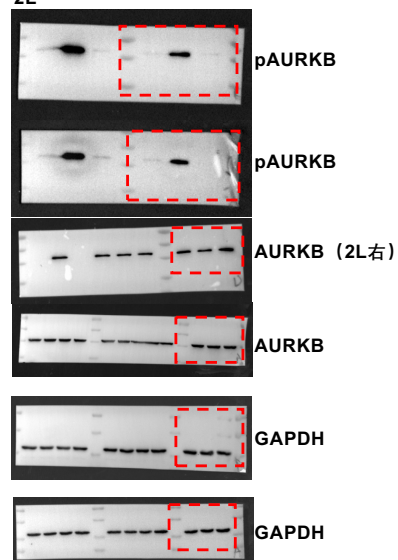
2J



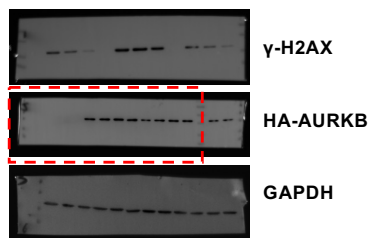
2K



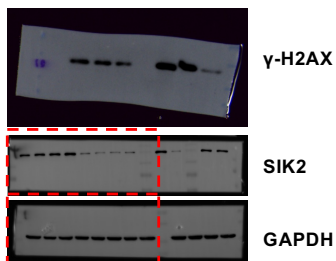
2L



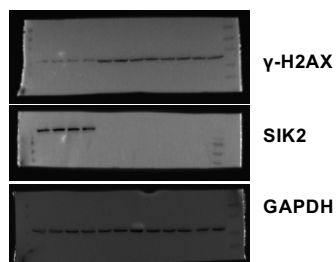
3D



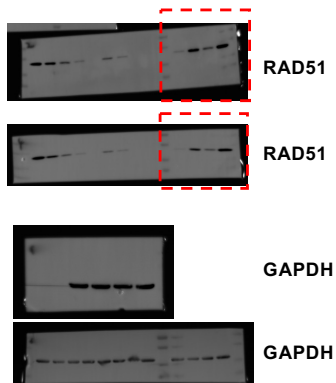
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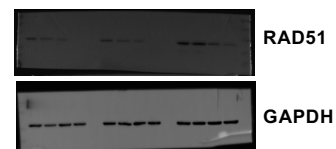
3P



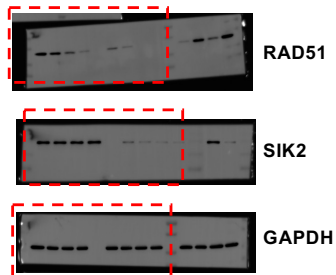
4B



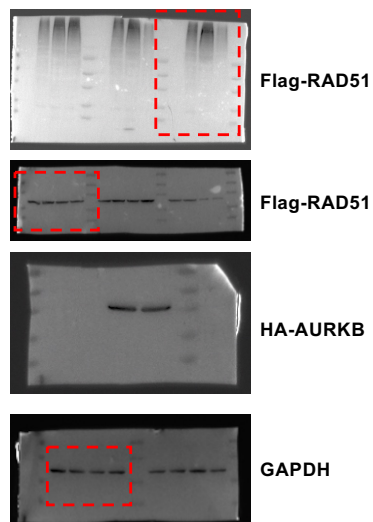
4C



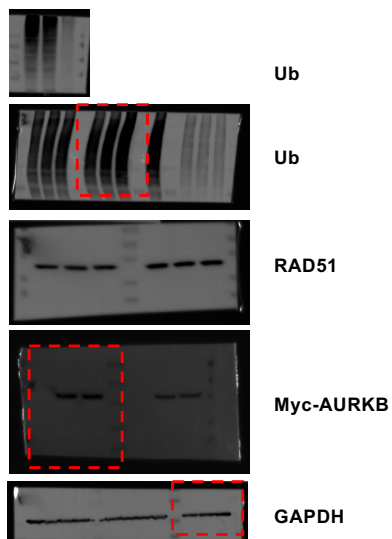
4E



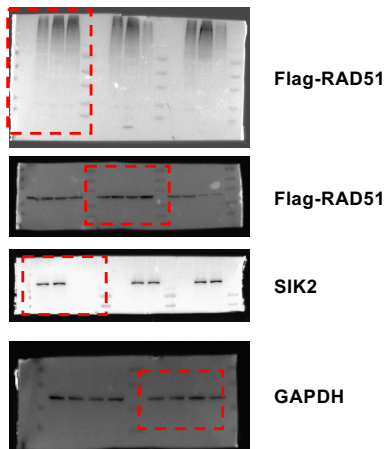
4H



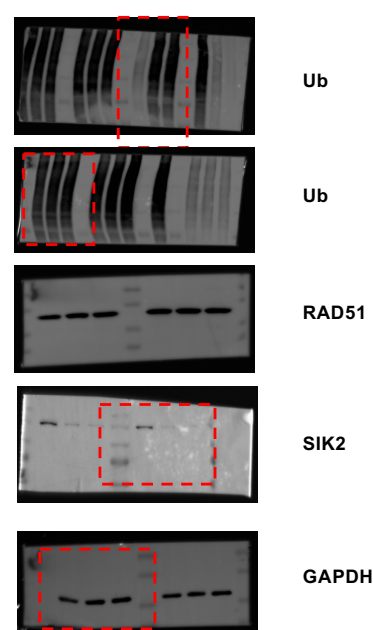
4I



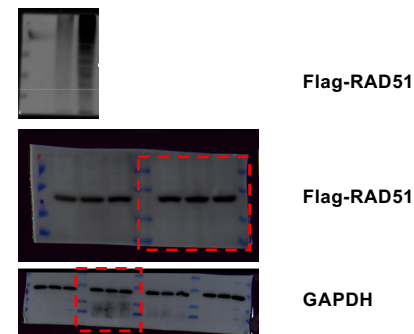
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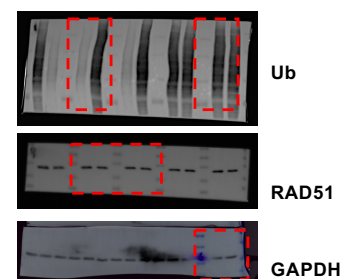
4K



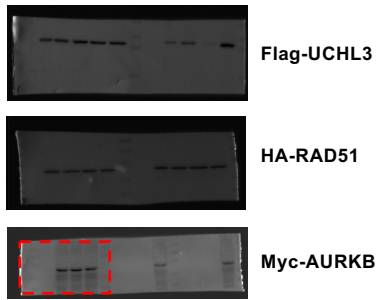
4L



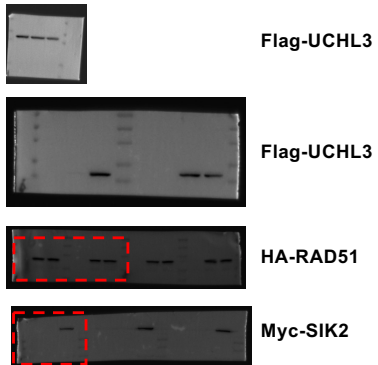
4M



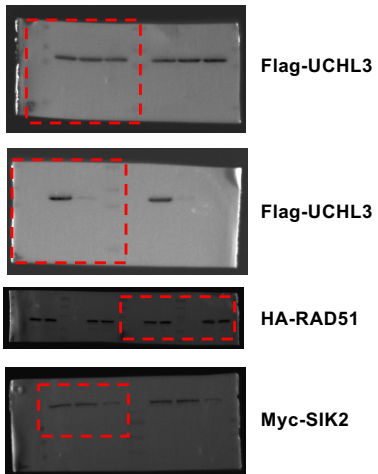
5A



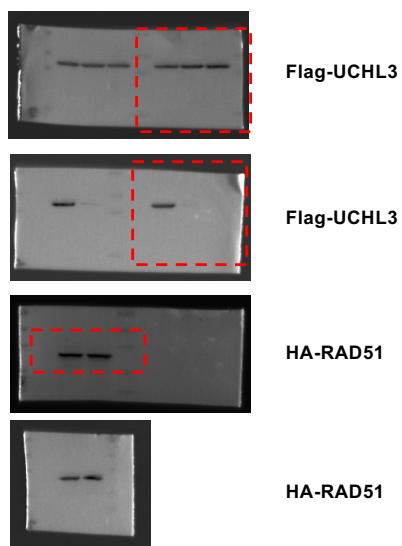
5B



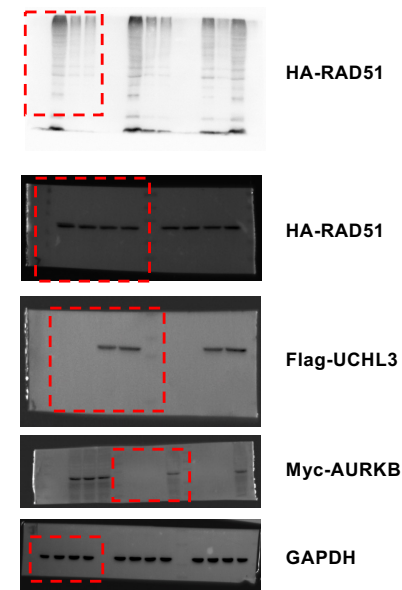
5C



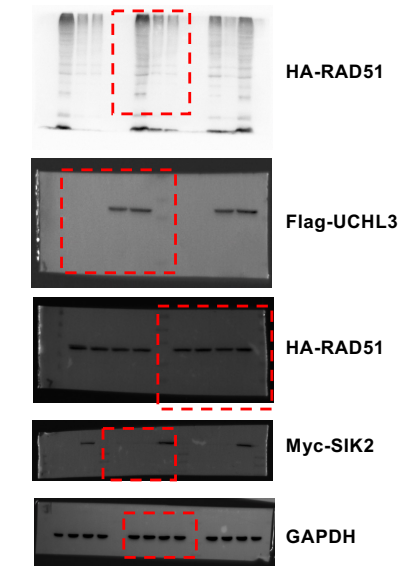
5D



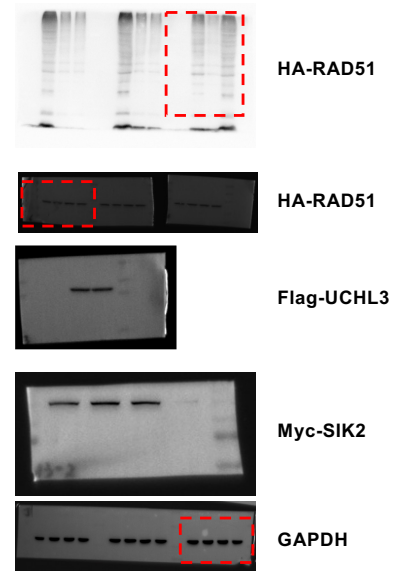
5E



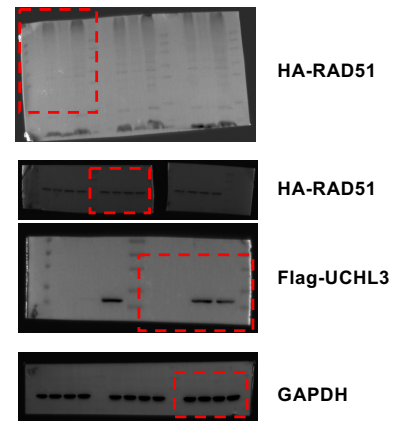
5F



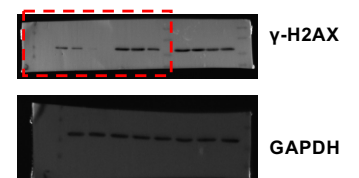
5G



5H



6D



UCHL3

Western blot analysis showing p34 protein levels in various cell lines. The lanes from left to right are: Jurkat, K562, U937, HL60, THP-1, U937, K562, and Jurkat. A single band is visible in each lane, indicating the presence of p34.

A black and white photograph of a gel electrophoresis result. The gel has several lanes. The lane labeled 'C' shows a single, prominent horizontal band, indicating a specific DNA or protein product. Other lanes are visible but less distinct.

GAPDH

A black and white photograph of a gel electrophoresis apparatus. The gel is rectangular and contains several vertical lanes. Each lane shows a series of horizontal bands of varying intensity, representing DNA fragments of different sizes. The bands are more prominent in some lanes than others, suggesting different concentrations or types of samples.

6G

6J

Lane	Sample
1	100bp DNA ladder
2	100bp DNA ladder
3	100bp DNA ladder
4	100bp DNA ladder
5	100bp DNA ladder
6	100bp DNA ladder
7	100bp DNA ladder
8	100bp DNA ladder
9	100bp DNA ladder
10	100bp DNA ladder
11	100bp DNA ladder
12	100bp DNA ladder
13	100bp DNA ladder
14	100bp DNA ladder
15	100bp DNA ladder
16	100bp DNA ladder
17	100bp DNA ladder
18	100bp DNA ladder
19	100bp DNA ladder
20	100bp DNA ladder
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29	100bp DNA ladder
30	100bp DNA ladder
31	100bp DNA ladder
32	100bp DNA ladder
33	100bp DNA ladder
34	100bp DNA ladder
35	100bp DNA ladder
36	100bp DNA ladder
37	100bp DNA ladder
38	100bp DNA ladder
39	100bp DNA ladder
40	100bp DNA ladder
41	100bp DNA ladder
42	100bp DNA ladder
43	100bp DNA ladder
44	100bp DNA ladder
45	100bp DNA ladder
46	100bp DNA ladder
47	100bp DNA ladder
48	100bp DNA ladder
49	100bp DNA ladder
50	100bp DNA ladder

