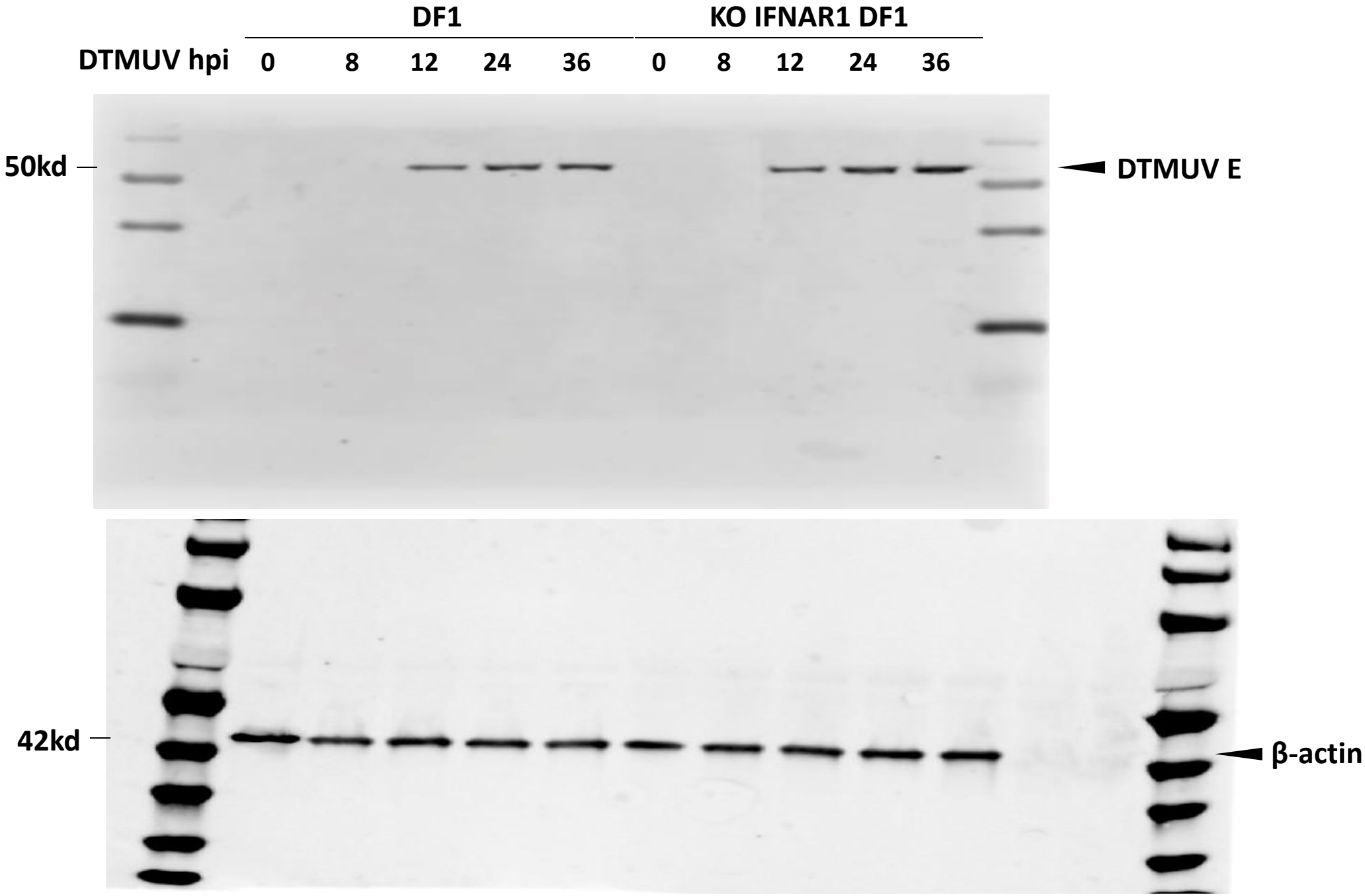
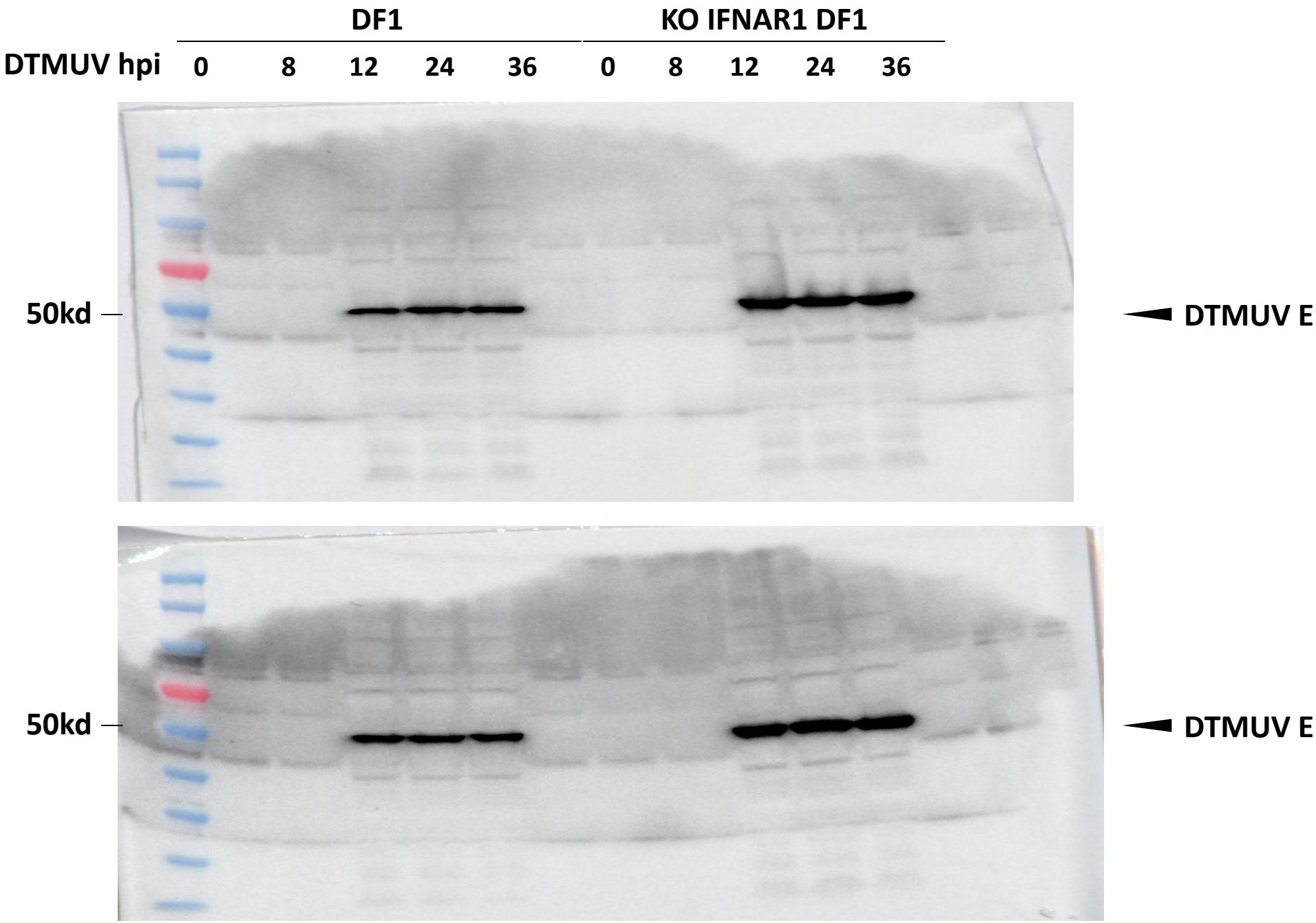
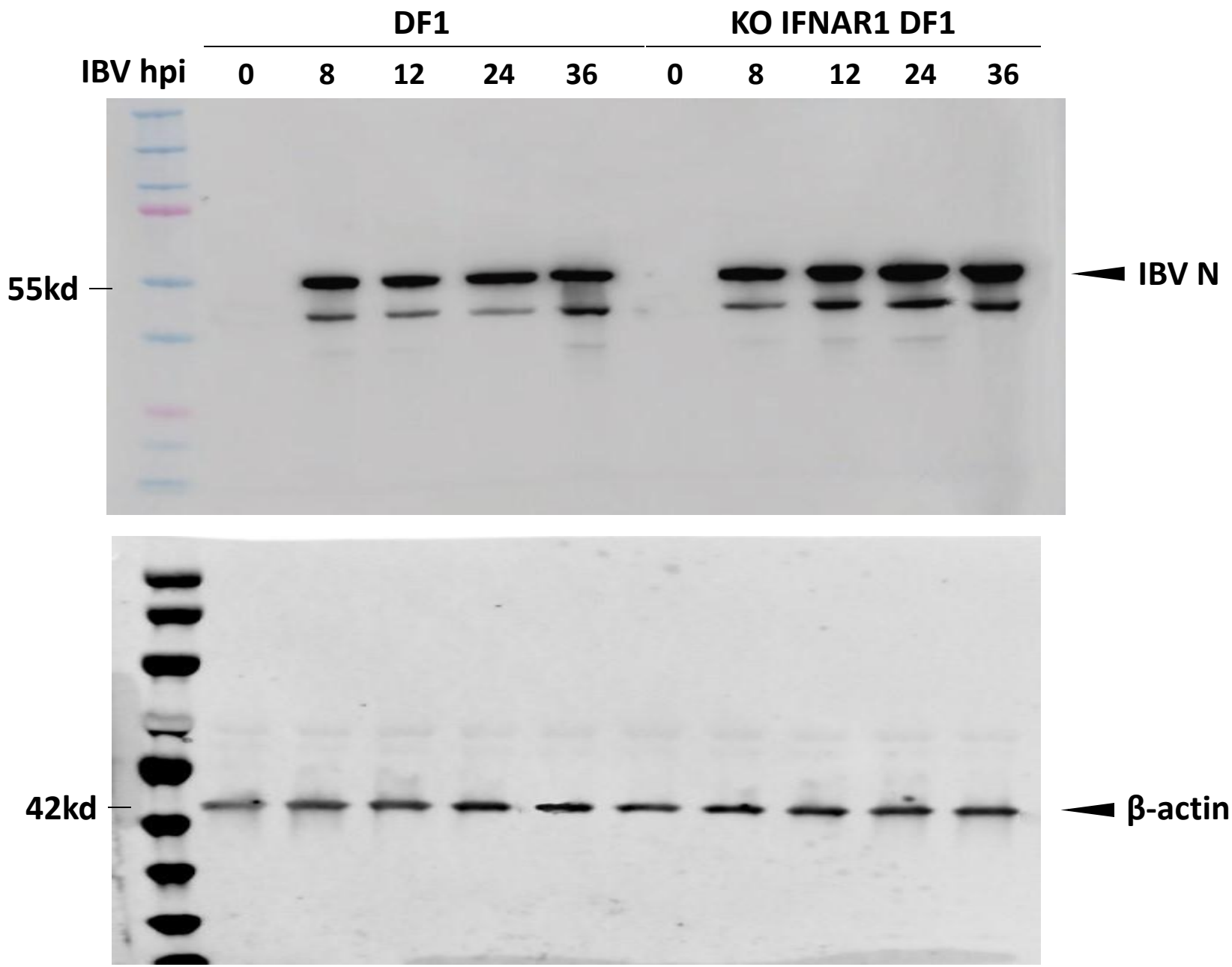
FIGURE 3C

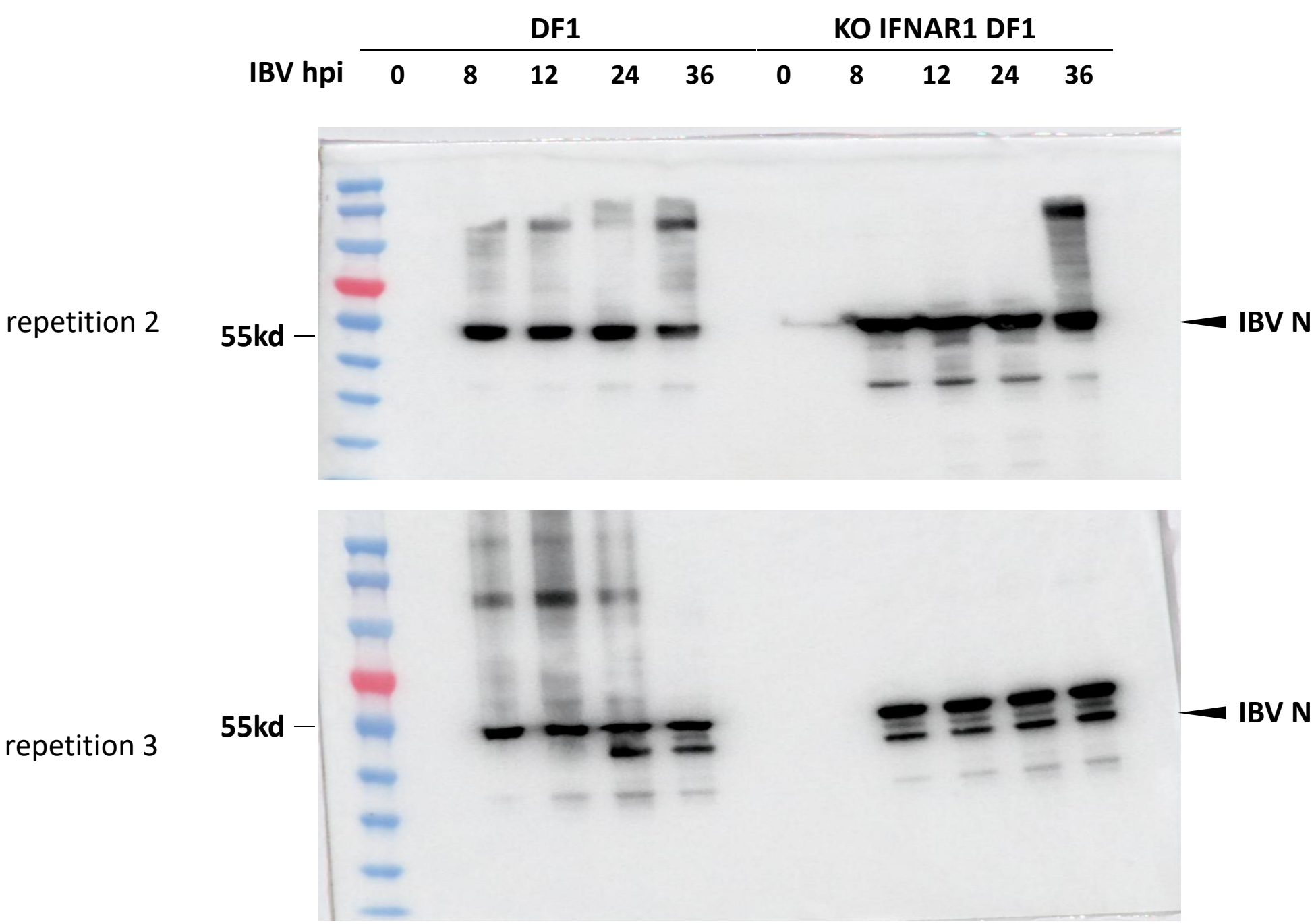
repetition 1

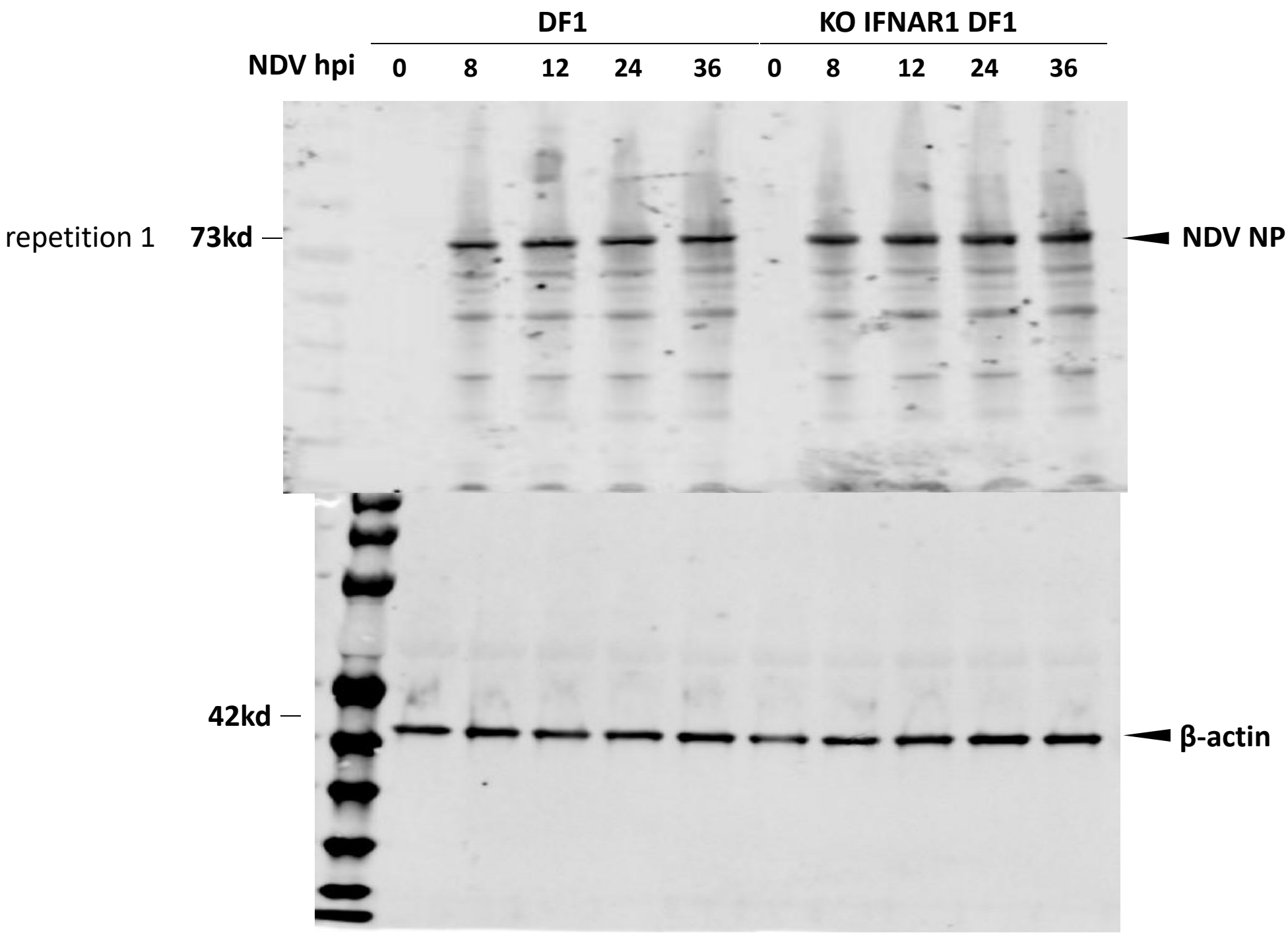


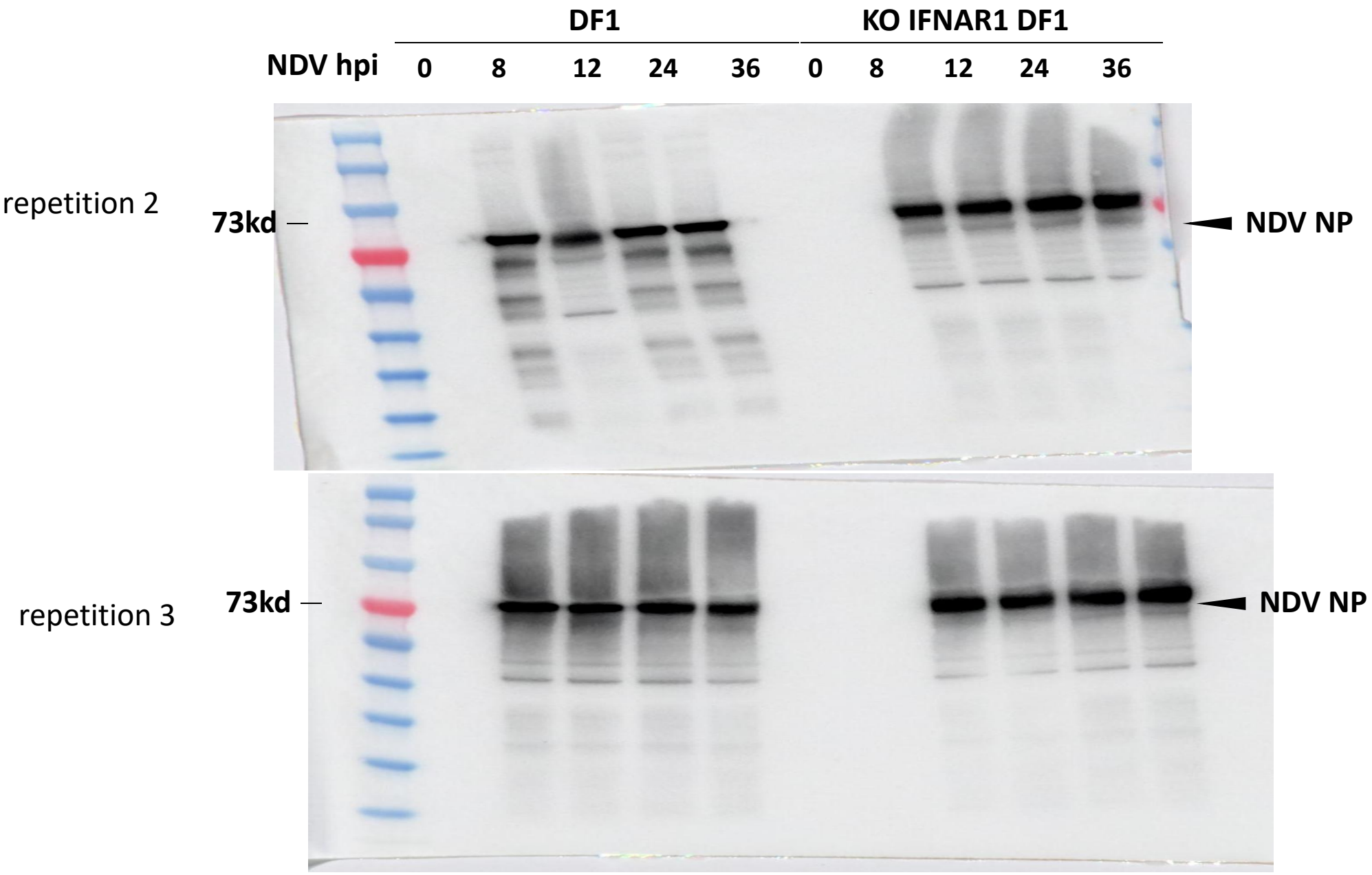

DF1
KO IFNAR1 DF1
DTMUV hpi
0
8
12
24
36
0
8
12
24
36
repetition 2
50kd
DTMUV E
repetition 3
50kd
DTMUV E

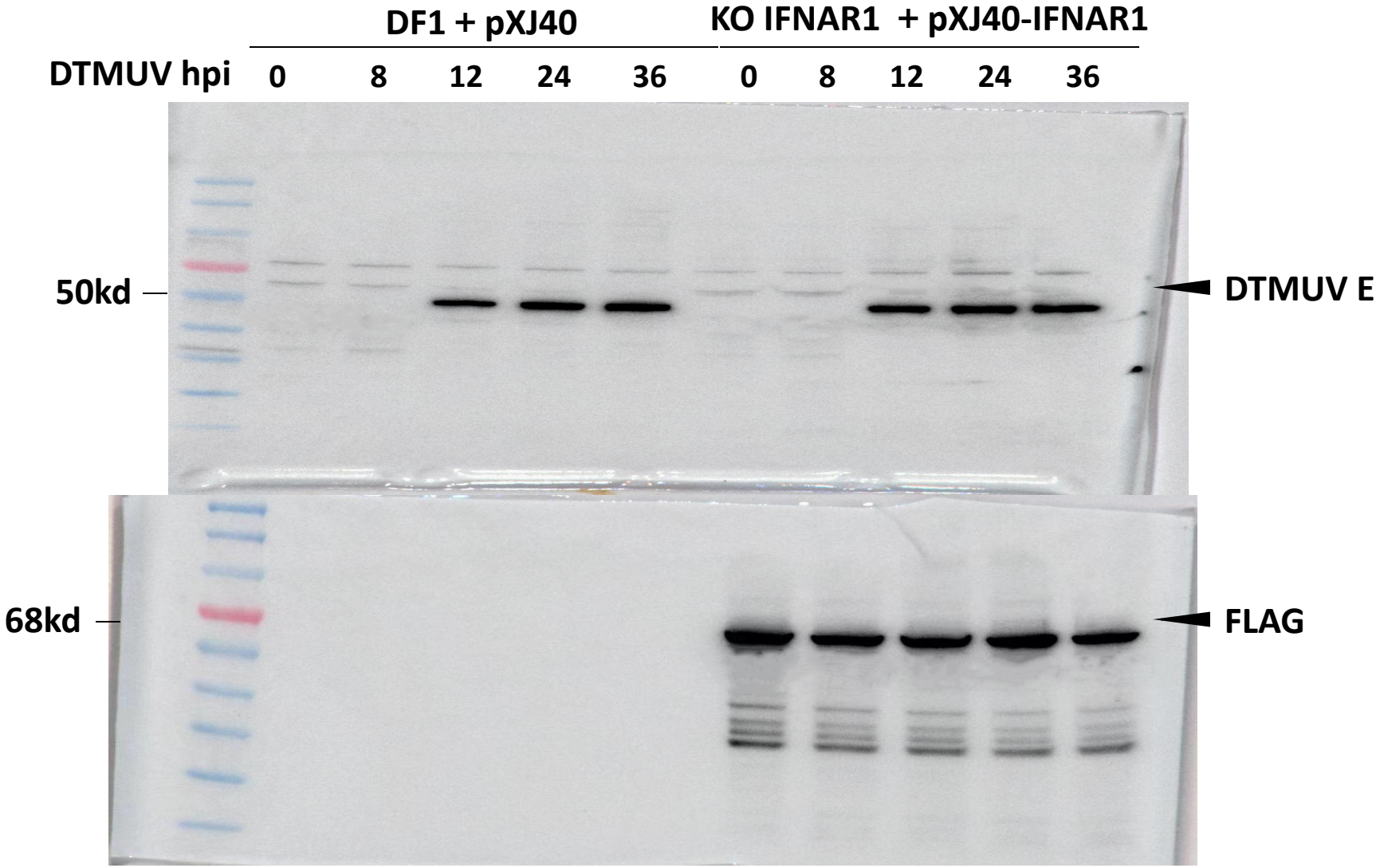
repetition 1

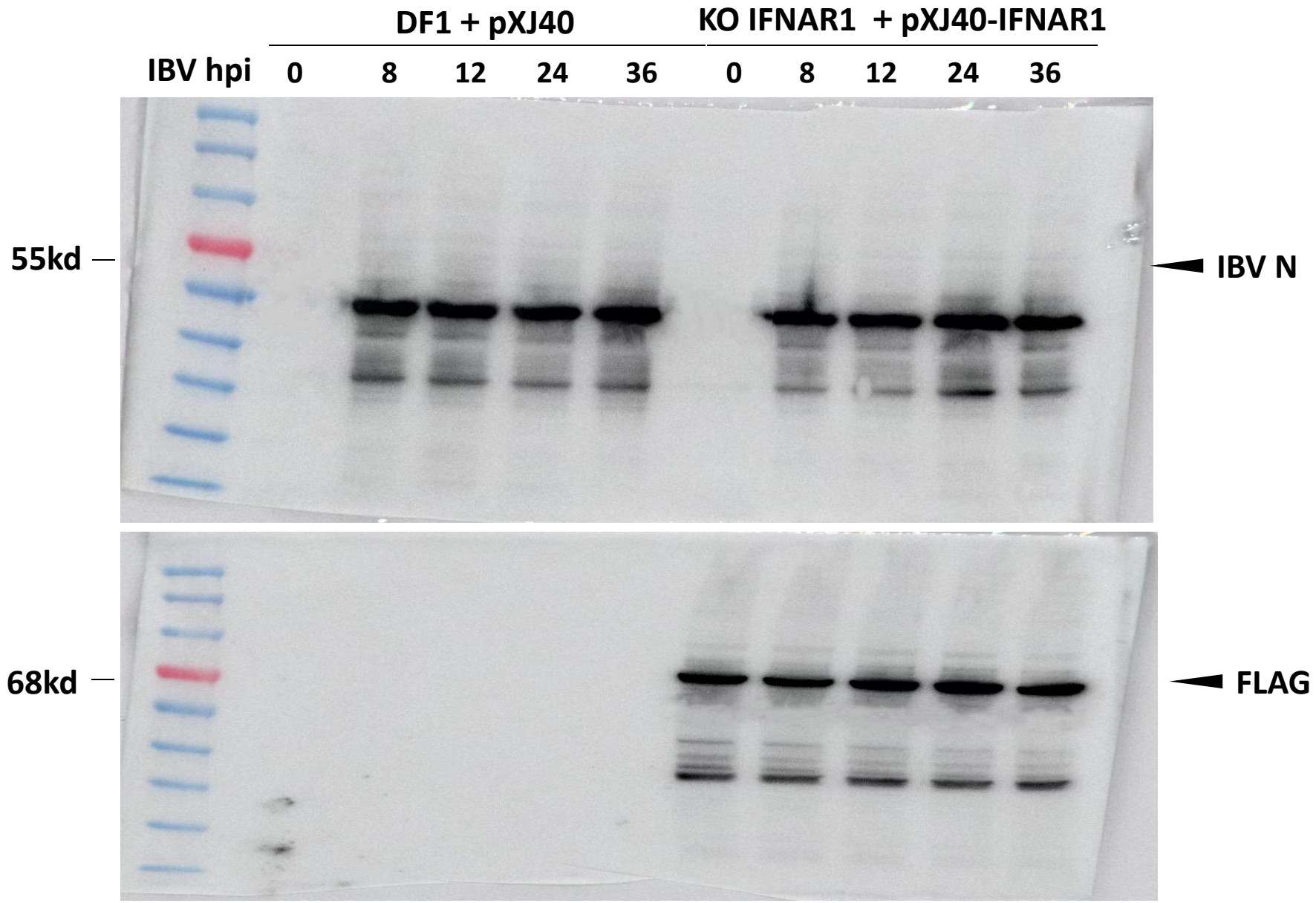


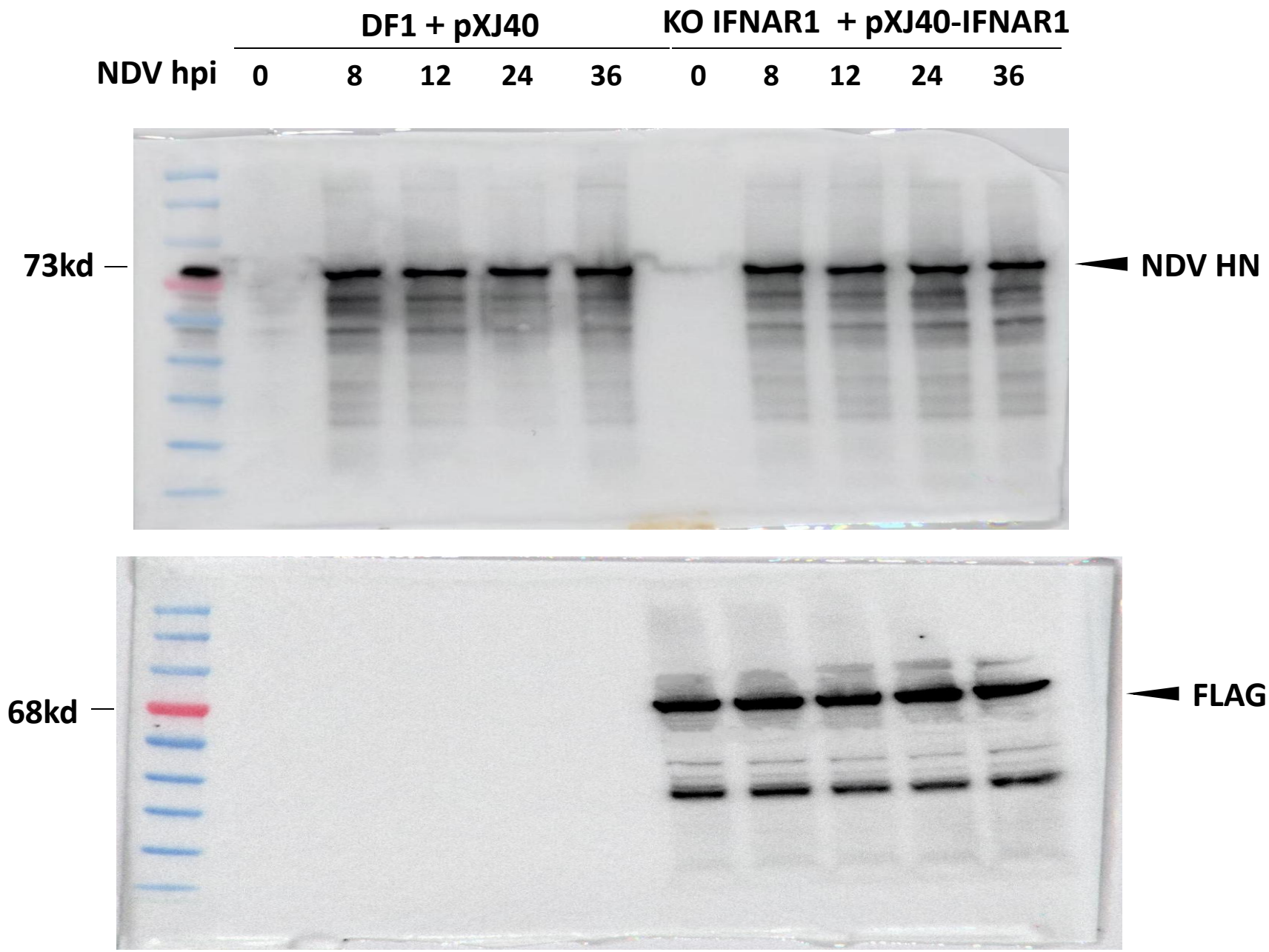

DF1
KO IFNAR1 DF1
IBV hpi
0
8
12
24
36
0
8
12
24
36
repetition 2
55kd
IBV N
repetition 3
55kd
IBV N


DF1
KO IFNAR1 DF1
NDV hpi
0
8
12
24
36
0
8
12
24
36
repetition 1
73kd
NDV NP
42kd
β-actin


DF1
KO IFNAR1 DF1
NDV hpi
0
8
12
24
36
0
8
12
24
36
repetition 2
73kd
NDV NP
repetition 3
73kd
NDV NP


DF1 + pXJ40
KO IFNAR1 + pXJ40-IFNAR1
DTMUV hpi
0
8
12
24
36
0
8
12
24
36
50kd
DTMUV E
68kd
FLAG


DF1 + pXJ40
KO IFNAR1 + pXJ40-IFNAR1
IBV hpi
0
8
12
24
36
0
8
12
24
36
55kd
IBV N
68kd
FLAG


DF1 + pXJ40
KO IFNAR1 + pXJ40-IFNAR1
NDV hpi
0
8
12
24
36
0
8
12
24
36
73kd
NDV HN
68kd
FLAG