

6.4KT
6.4KT

0621 0620

① ST-ML ② ST UHAF-1

③ Tug ④ UHAF-1

SK-N-BE-1
1 2 3 4

HepG2
5 6 7 8

Huh7
9 10

(EPRF)

q3 -



CRK
40 kDa

0.625 | @ Si-NC
 | @ Si-MARF-1

0.625 | 9 tag
 | 10 MARF-1

0.625 | @ Si-NC
 | @ Si-MARF-1-3

0.625 | @ Si-NC
 | @ Si-MARF-1

1 2 3 4 5 6 7 8 9 10 11 12

95kDa -
72kDa -
55kDa -



→ NFKB
65kDa

1. Tag
2. UMR1
3. si-NC
4. si-UMR1-1
5. si-NC

6. si-UMR1-1
7. NC
8. si-UMR1-3
9. NC

10. si-UMR1-3
11. Tag 48h
12. UMR1 48h





1 2 3 4



CC ty ^{Heh7} 6/13 7-10 620-
E6UHF1 C C C C

←UHF1
97KDe



第批 HepG2 Huh7 两次转染

1 2 3 4 5 6 7 8

① NC(1) ③ NC(2)

② si-HNF1-3 ④

⑤ tag 48h ⑥

⑦ HNF1 48h ⑧

← Actin
42kDa



→ Actin 42kDa

1. Tag

2. VHR71

3. Si-NC 5.

4. Si-VHR71-1 6.

7. NC

8. Si-VHR71-3

9. tag 48h

10. VHR71 48h