

Figure 2B

Anti-phosphoQ1 immunoblot

- 1: Q1-YFP + E1 + nano
- 2: Q1-YFP + E1 + nanoC α
- 3: Q1 + E1-YFP + pcDNA3
- 4: Q1 + E1-YFP + free C α

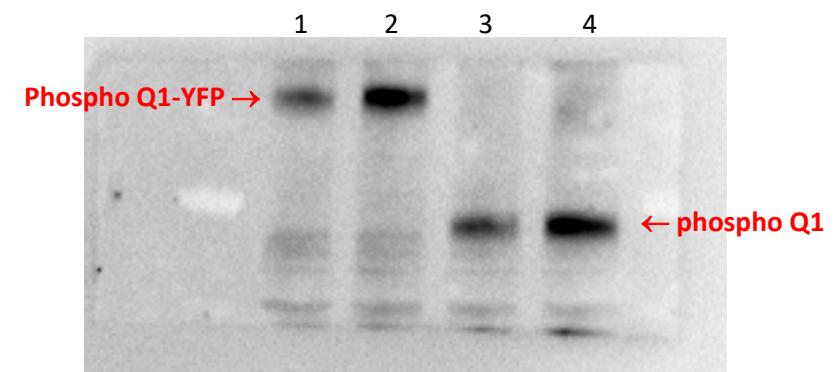


Figure 2B

Anti-actin immunoblot

- 1: Q1-YFP + E1 + nano
- 2: Q1-YFP + E1 + nanoC α
- 3: Q1 + E1-YFP + pcDNA3
- 4: Q1 + E1-YFP + free C α

1 2 3 4

Actin →

1 2 3 4

Actin →

Figure 2B

Anti-Q1 immunoblot

- 1: Q1-YFP + E1 + nano
- 2: Q1-YFP + E1 + nanoC α
- 3: Q1 + E1-YFP + pcDNA3
- 4: Q1 + E1-YFP + free C α

Q1-YFP dimer →

← Q1 dimer

Q1-YFP monomer →

← Q1 monomer

1 2 3 4

1 2 3 4

1 2 3 4

1 2 3 4

Figure 2F

Anti-phosphoQ1 immunoblot

- 1: Q1 + E1-YFP + nanoC α
- 2: Q1 + E1-YFP + nano
- 3: Q1 + E1-YFP + nano + yotiao
- 4: Q1 + E1-YFP + free C α

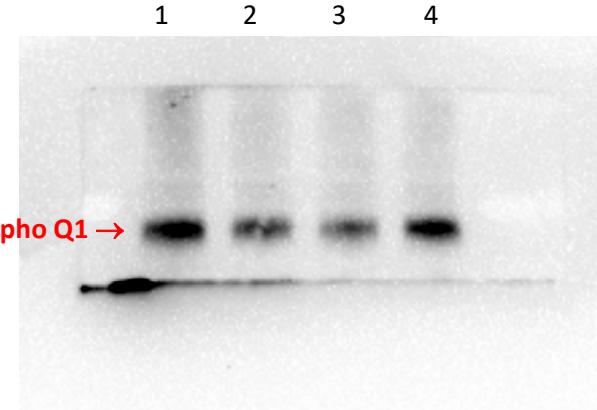


Figure 2F

Anti-actin immunoblot

- 1: Q1 + E1-YFP + nanoC α
- 2: Q1 + E1-YFP + nano
- 3: Q1 + E1-YFP + nano + yotiao
- 4: Q1 + E1-YFP + free C α

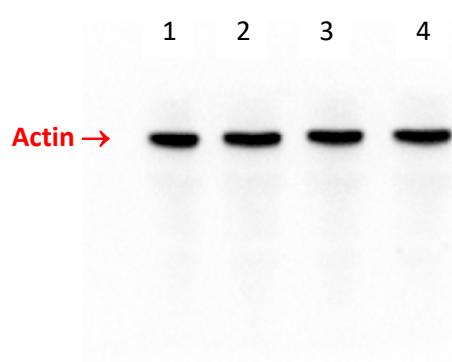


Figure 2F

Anti-Q1 immunoblot

- 1: Q1 + E1-YFP + nanoC α
- 2: Q1 + E1-YFP + nano
- 3: Q1 + E1-YFP + nano + yotiao
- 4: Q1 + E1-YFP + free C α

