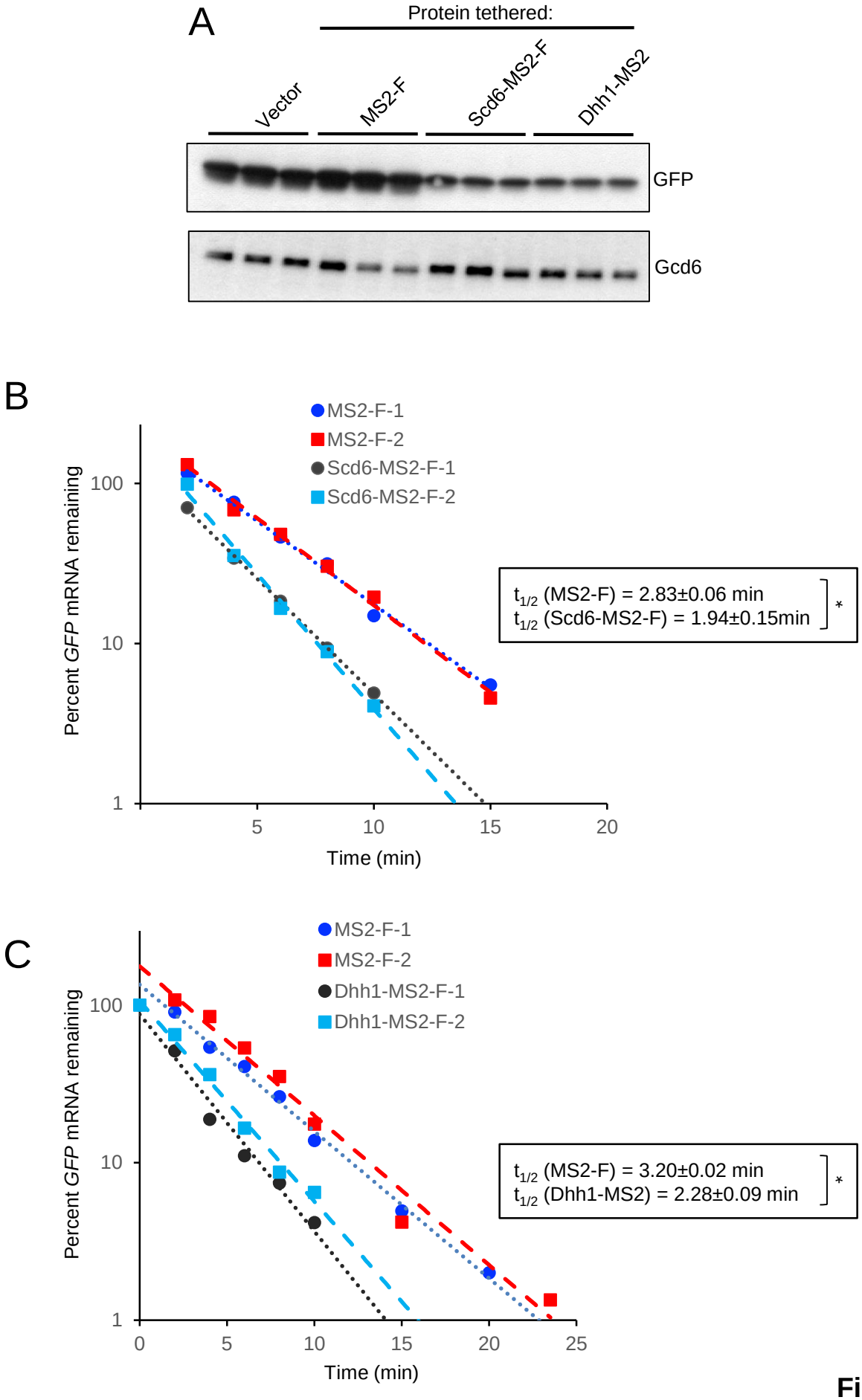
A
Protein tethered:
Vector
MS2-F
Scd6-MS2-F
Dhh1-MS2
GFP
Gcd6
B
MS2-F-1
MS2-F-2
Scd6-MS2-F-1
Scd6-MS2-F-2
Percent GFP mRNA remaining
100
10
1
5
10
15
20
Time (min)
t1/2 (MS2-F) = 2.83±0.06 min
t1/2 (Scd6-MS2-F) = 1.94±0.15min
*
C
MS2-F-1
MS2-F-2
Dhh1-MS2-F-1
Dhh1-MS2-F-2
Percent GFP mRNA remaining
100
10
1
0
5
10
15
20
25
Time (min)
t1/2 (MS2-F) = 3.20±0.02 min
t1/2 (Dhh1-MS2) = 2.28±0.09 min
*

Figure S1