Figure 1A

Loading order:

	WT		snf1Δ		snf1as	
	Exp	-C	Exp	-C	Exp	-C
2NM-PP1	-	+	-	+	-	+

Anti-Sch9-pThr^{737}

Replica 1

Replica 2

Replica 3

Replica 4

Replica 5

Replica 6 (Data shown in Figure 1A)

Anti-Sch9

Replica 1

Replica 2
Replica 3

Replica 4

Replica 5

Replica 6 (Data shown in Figure 1A)

Anti-Snf1-pThr^{210}

Replica 1

Replica 2
Replica 3

Replica 4

Replica 5

Replica 6 (Data shown in Figure 1A)

Anti-His$_6$

Replica 1
Replica 2
Replica 3
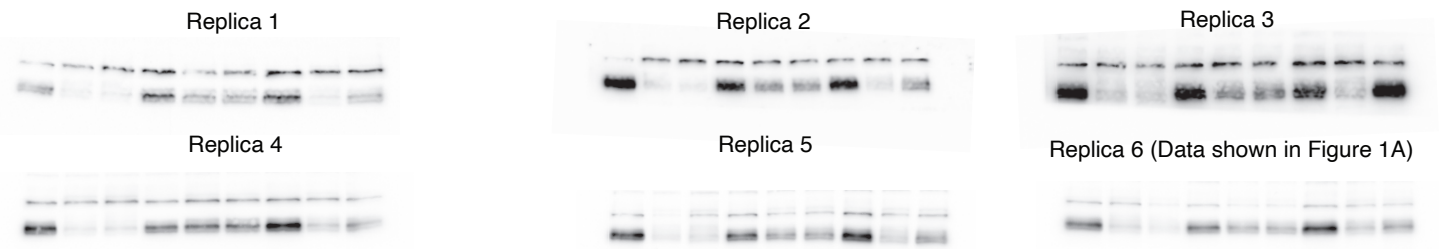
Replica 4
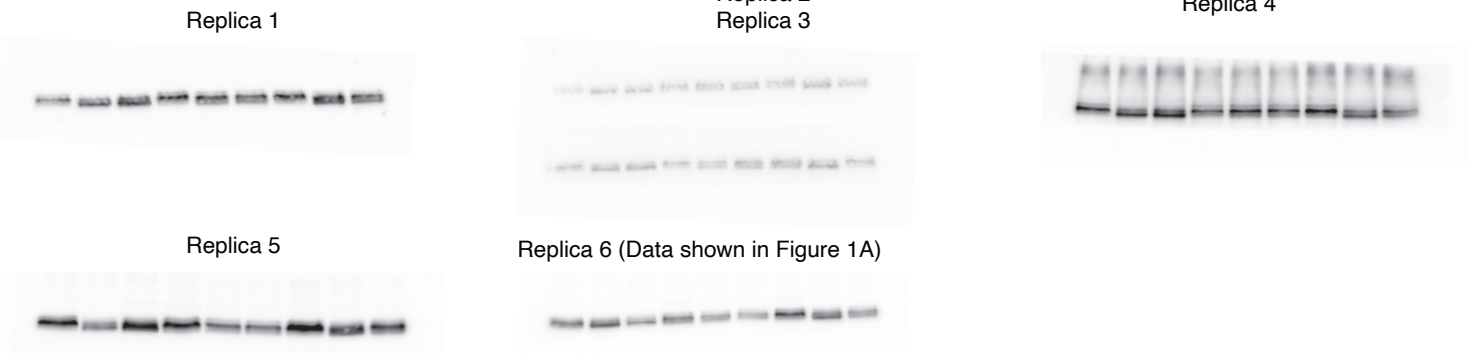
Replica 5

Replica 6 (Data shown in Figure 1A)
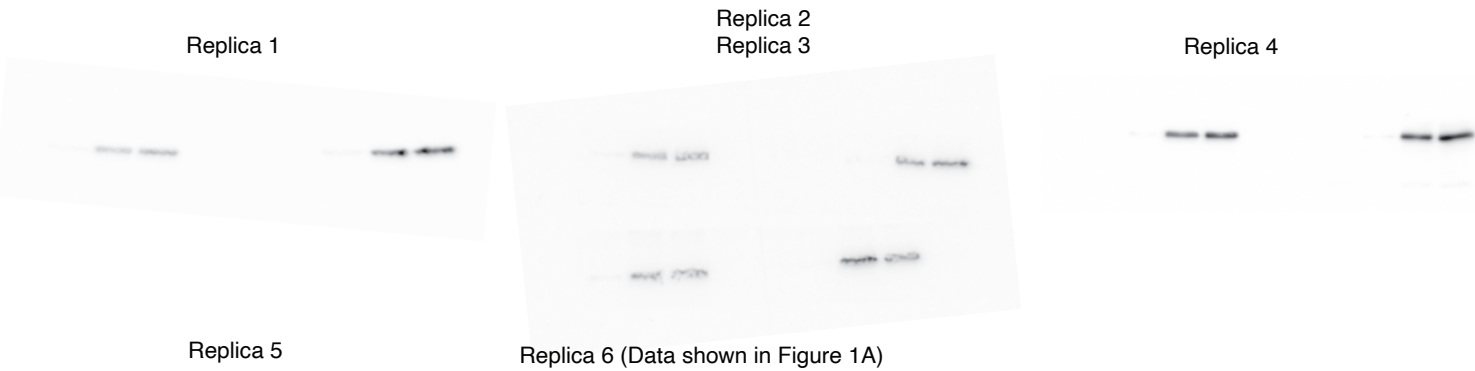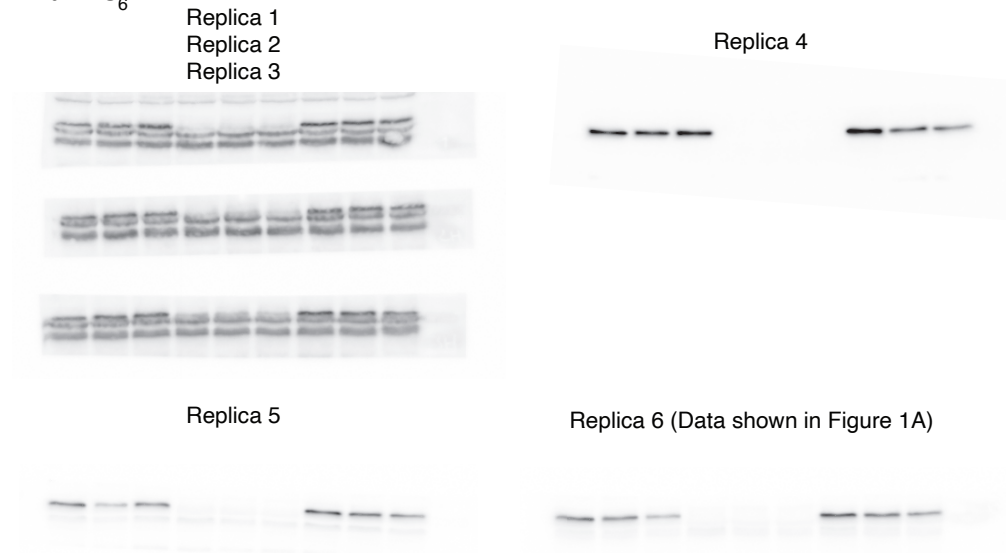
Figure 1C

Exp			-C; DMSO									
min	2	3 4	5 6	7	8 9	10	11 12	15				
Exp			-C; 2NM-PP1									
min	2	3 4	5 6	7	8 9	10	11	12 15				

Anti-Sch9-pThr^{737}
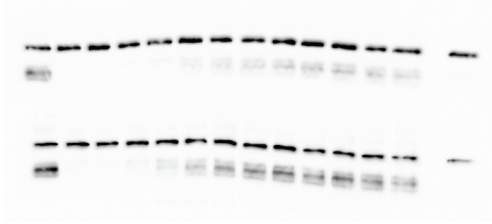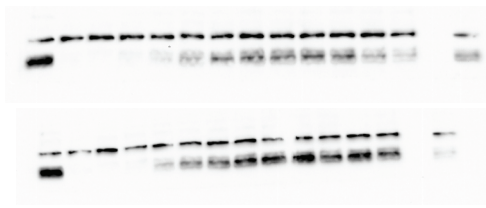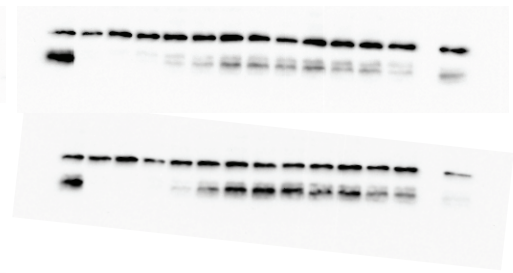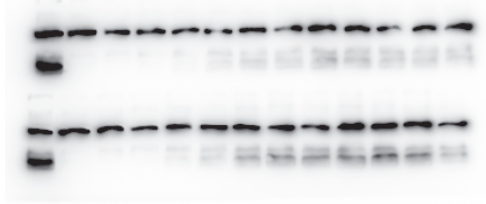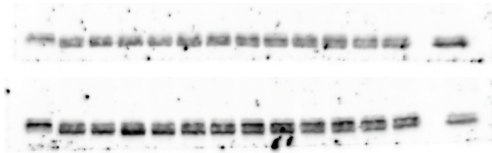
Replica 1   Replica 2   Replica 3

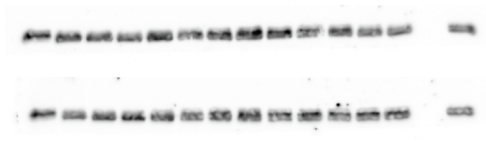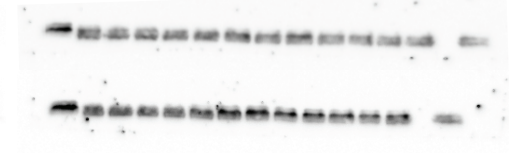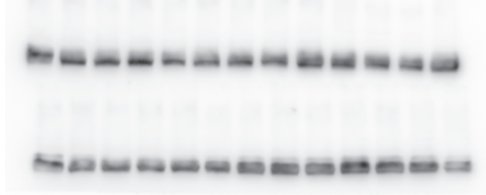Replica 4 (Data shown in Figure 1C)

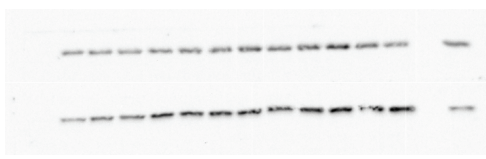## Anti-Sch9

Replica 1   Replica 2   Replica 3

Replica 4 (Data shown in Figure 1C)

Anti-Snf1-pThr^{210}

Replica 1   Replica 2   Replica 3

Replica 4 (Data shown in Figure 1C)

Anti-His$_6$
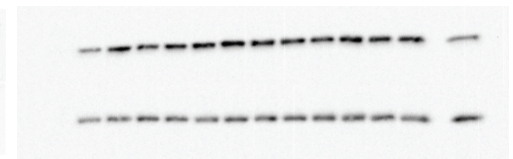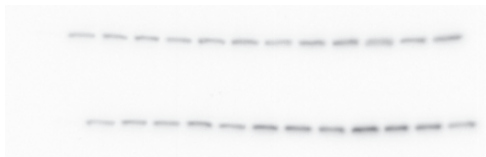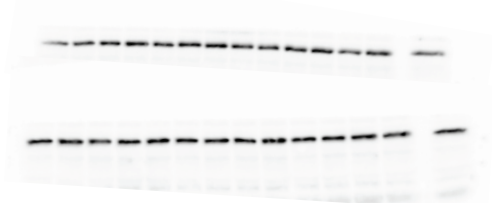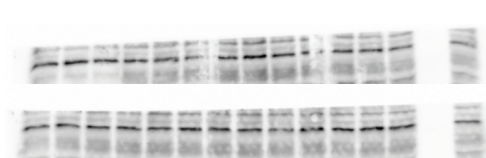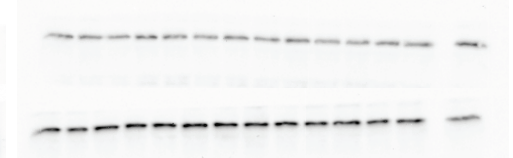
Replica 1   Replica 2   Replica 3
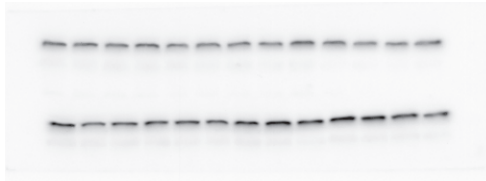

Replica 4 (Data shown in Figure 1C)

Figure 1E

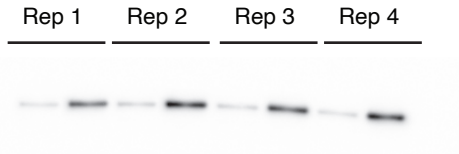Loading order: WT reg1Δ   Replica 4 (Data shown in Figure 1E)

Anti-Sch9-pThr^{737}

Rep 1	Rep 2	Rep 3	Rep 4

Anti-Sch9

Rep 1	Rep 2	Rep 3	Rep 4

Anti-Snf1-pThr^{210}

Rep 1	Rep 2	Rep 3	Rep 4

Anti-His$_6$

Rep 1	Rep 2	Rep 3	Rep 4
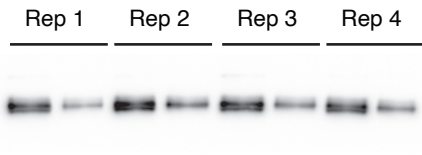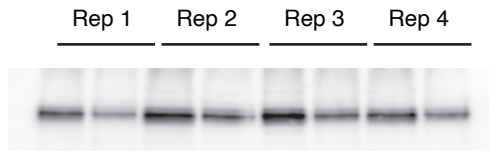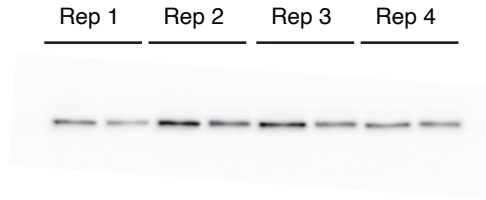
Figure 1F

Spotting order:
WT
gtr1Δ
snf1Δ
snf1^{as}
reg1Δ

Control
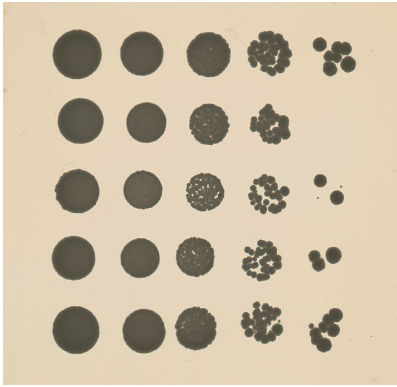
Replica 1   Replica 2 (Data shown in Figure 1F)   Replica 3

3 nM Rapamycin
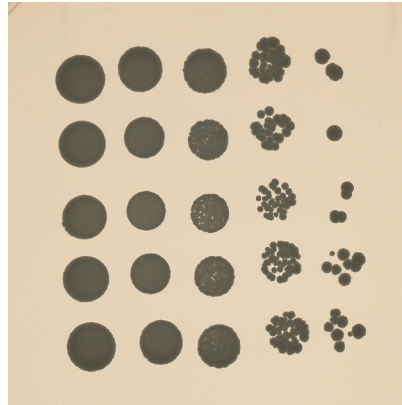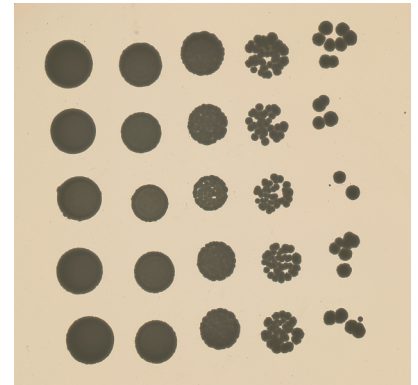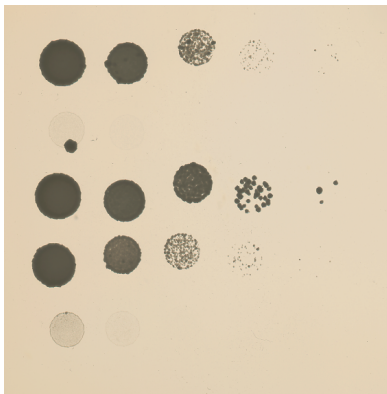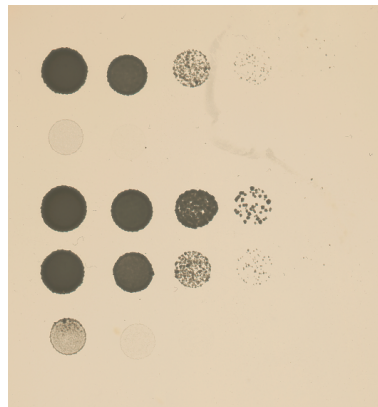
Replica 1   Replica 2 (Data shown in Figure 1F)   Replica 3