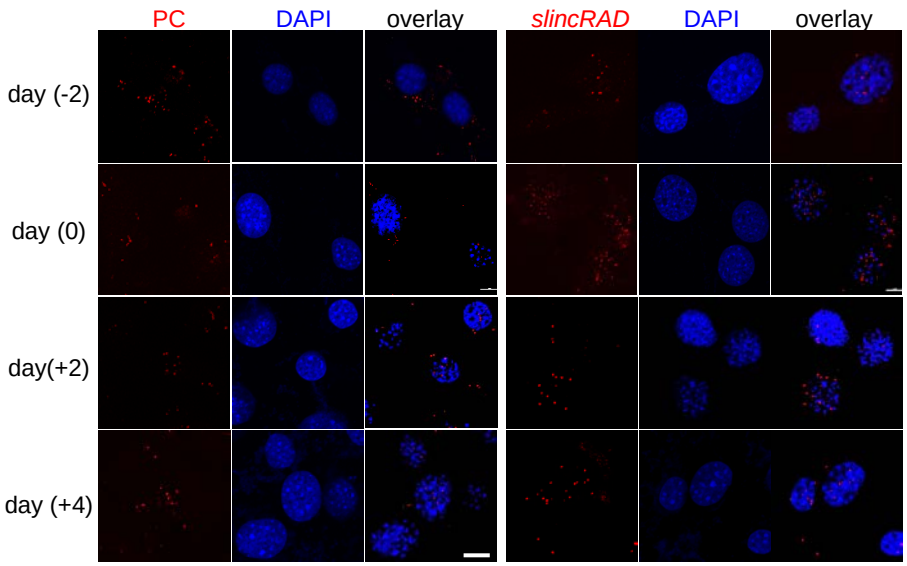
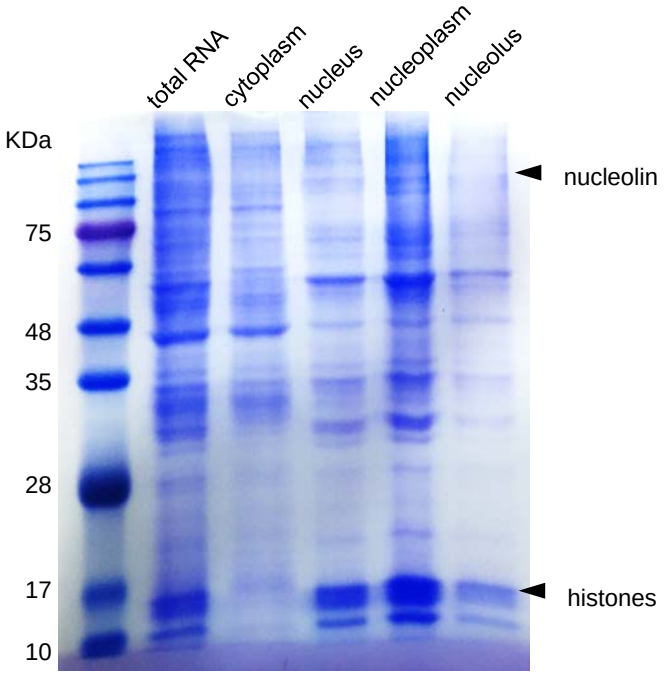
Figure S1

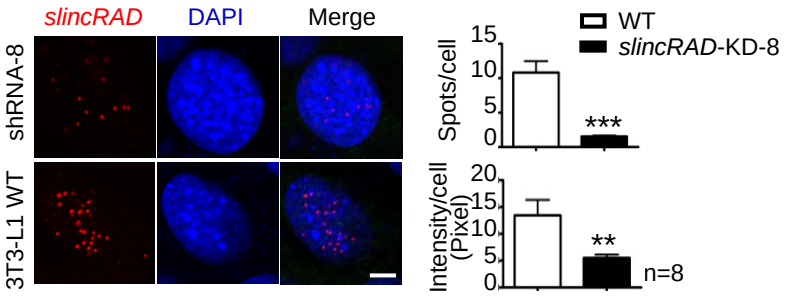
S1A



S1B



S1C



S1D

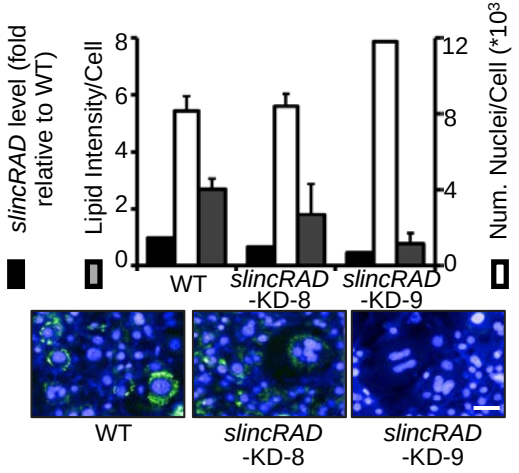


Figure S2

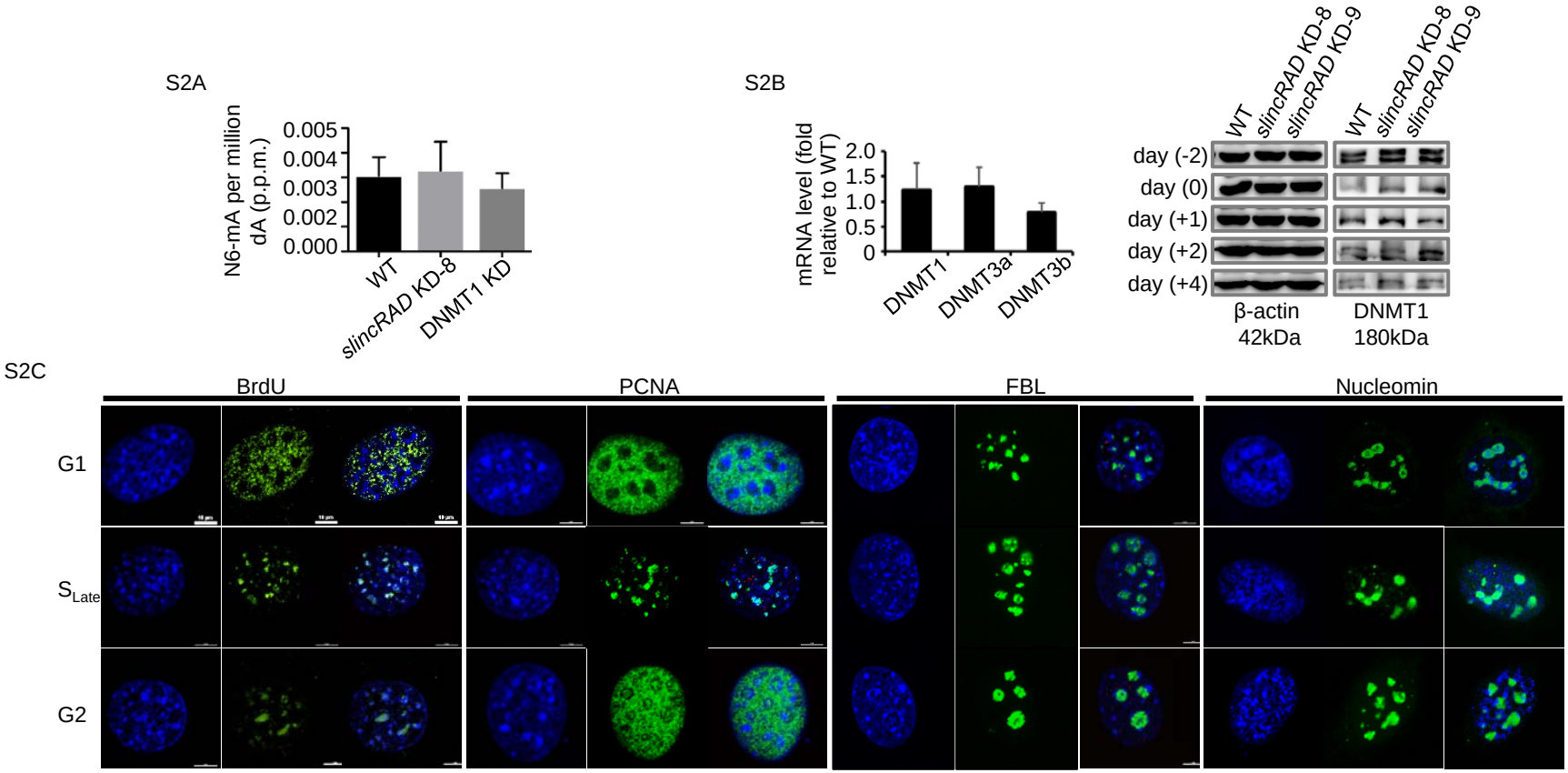
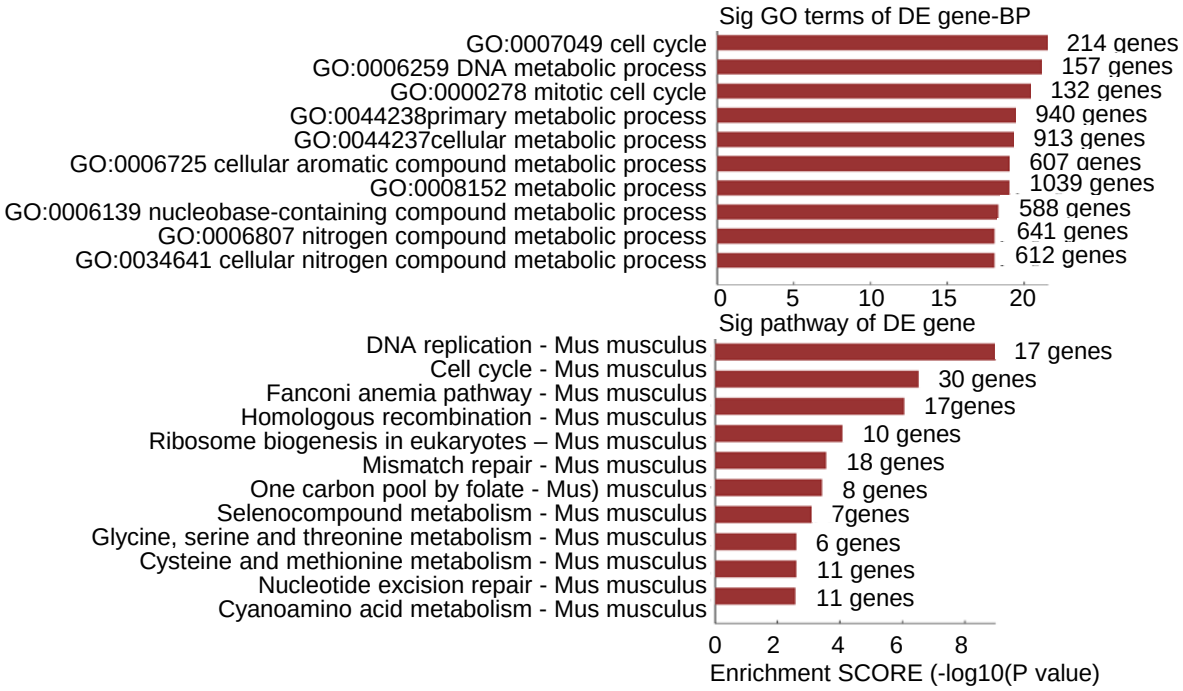
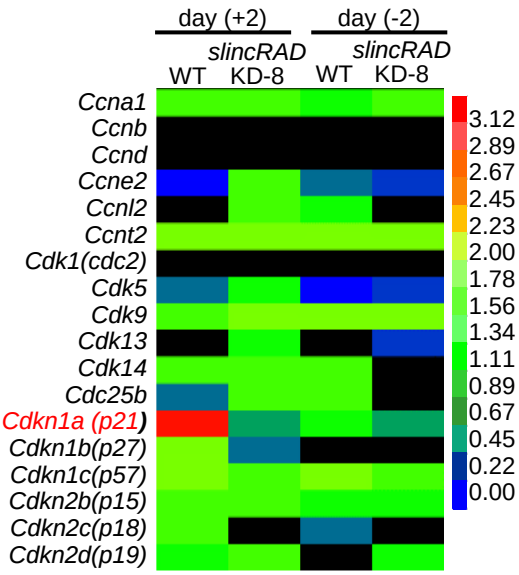

S2A
N6-mA per million dA (p.p.m.)
0.005
0.004
0.003
0.002
0.000
WT
slincRAD KD-8
DNMT1 KD
S2B
mRNA level (fold relative to WT)
2.0
1.5
1.0
0.5
0
DNMT1
DNMT3a
DNMT3b
WT
slincRAD KD-8
slincRAD KD-9
WT
slincRAD KD-8
slincRAD KD-9
day (-2)
day (0)
day (+1)
day (+2)
day (+4)
β-actin
42kDa
DNMT1
180kDa
S2C
BrdU
PCNA
FBL
Nucleomin
G1
S Late
G2

Figure S3

S3A



S3B



S3C

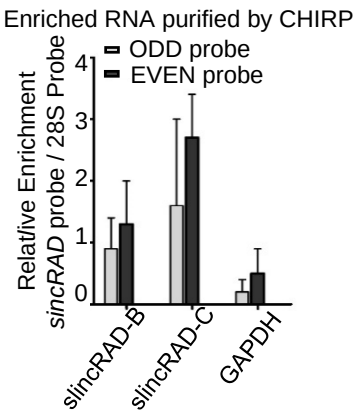
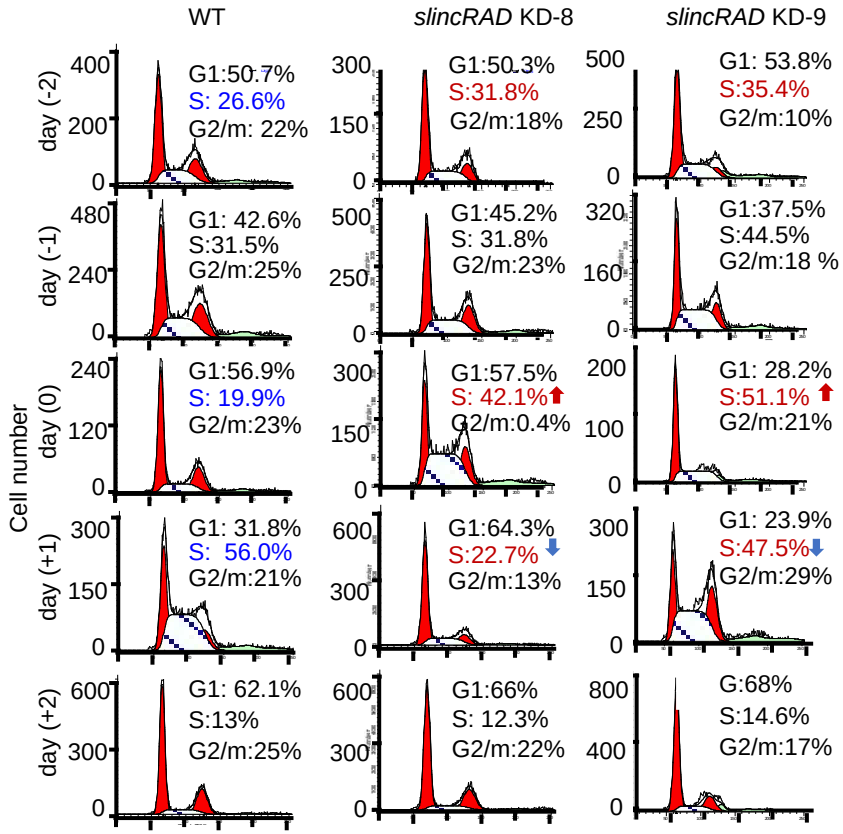
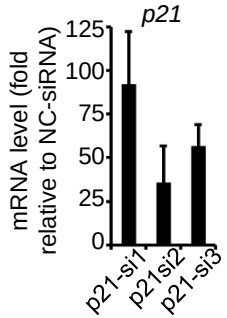


Figure S4

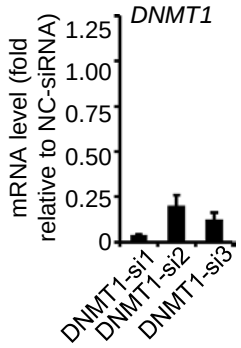
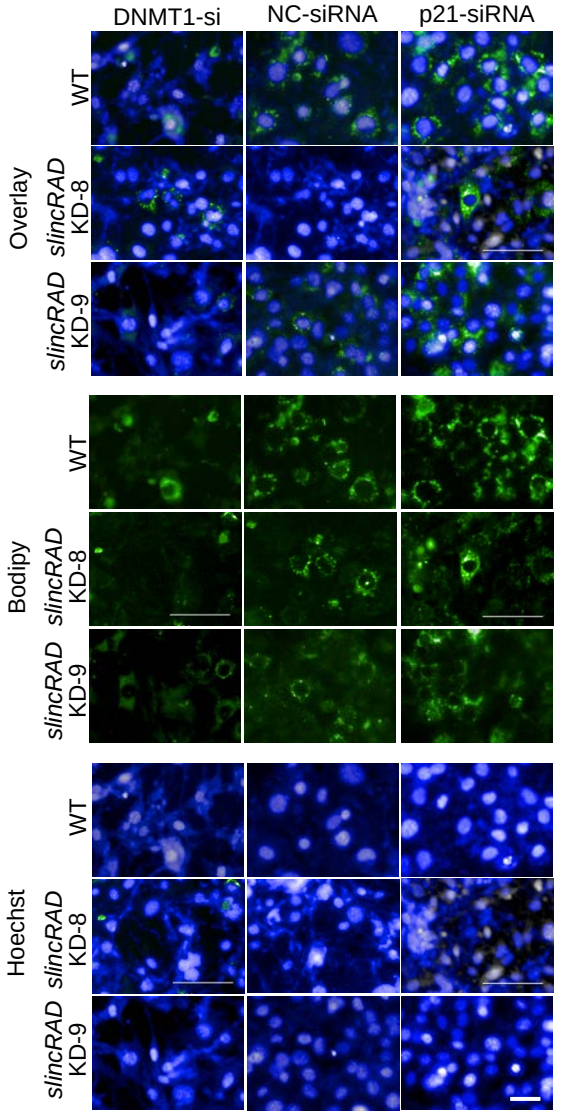
S4A



S4B



S4C



S4D