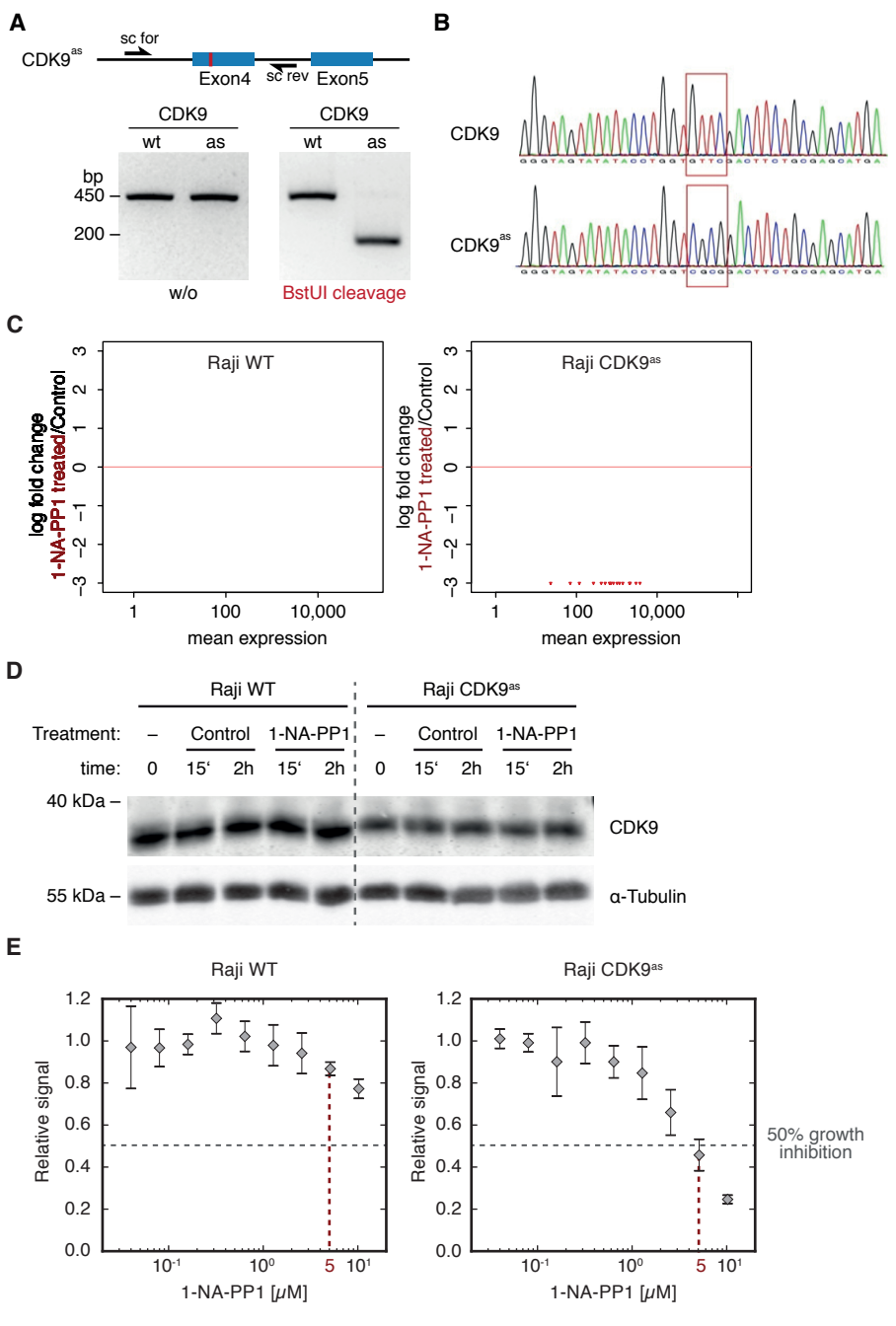
A
CDK9as
sc for
Exon4
sc rev
Exon5
CDK9
wt
as
bp
450
200
w/o
BstUI cleavage
B
CDK9
CDK9as
C
Raji WT
Raji CDK9as
log fold change
1-NA-PP1 treated/Control
mean expression
1
100
10,000
D
Raji WT
Raji CDK9as
Treatment:
–
Control
1-NA-PP1
time:
0
15‘
2h
40 kDa
55 kDa
CDK9
α-Tubulin
E
Raji WT
Raji CDK9as
Relative signal
1-NA-PP1 [μM]
50% growth inhibition