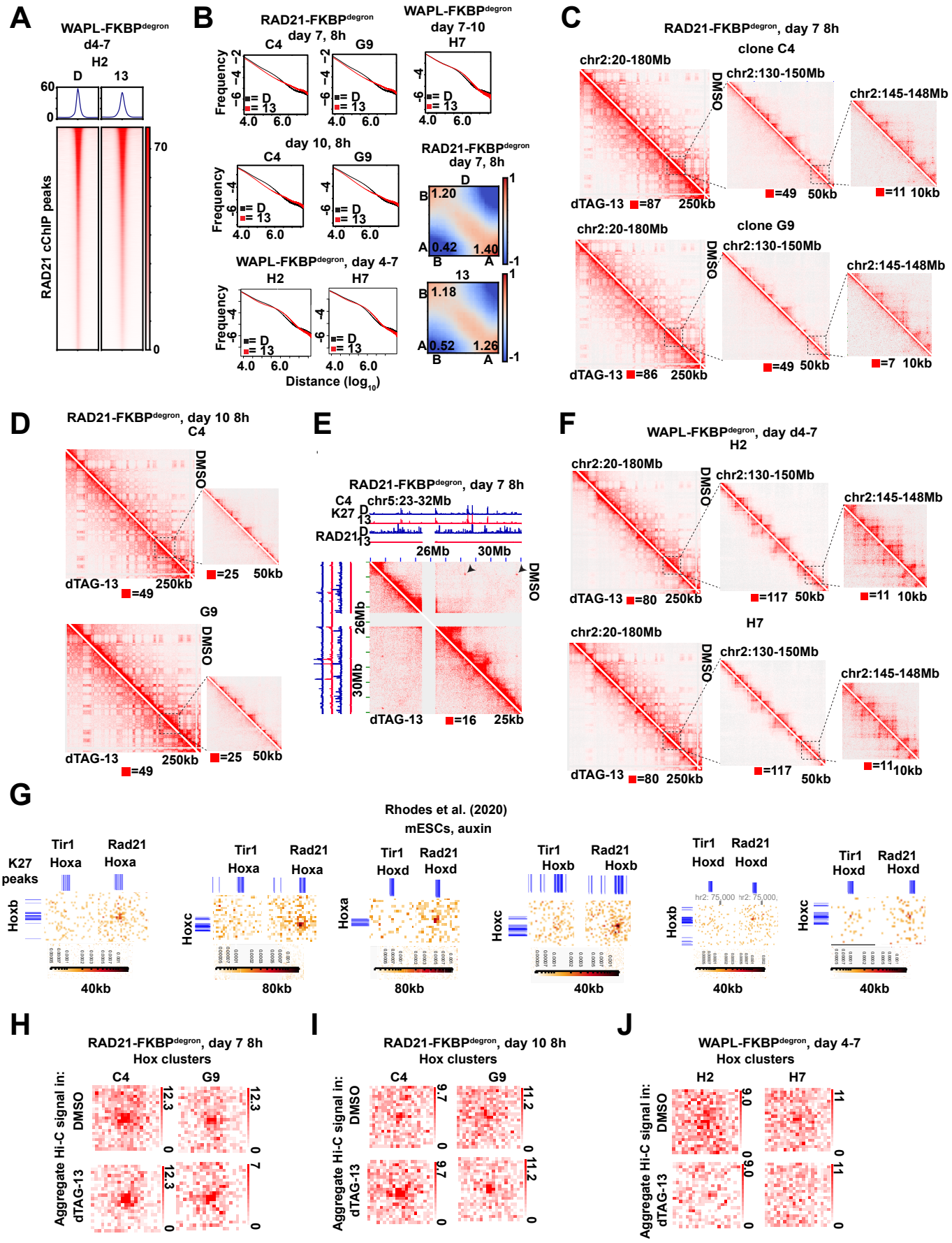
A
WAPL-FKBPdegron
d4-7
H2
D
13
RAD21 cChIP peaks
B
RAD21-FKBPdegron
day 7, 8h
C4
G9
WAPL-FKBPdegron
day 7-10
H7
day 10, 8h
RAD21-FKBPdegron
day 7, 8h
WAPL-FKBPdegron, day 4-7
Frequency
Distance (log10)
C
RAD21-FKBPdegron, day 7 8h
clone C4
clone G9
chr2:20-180Mb
chr2:130-150Mb
chr2:145-148Mb
DMSO
dTAG-13
250kb
50kb
10kb
D
RAD21-FKBPdegron, day 10 8h
C4
G9
E
RAD21-FKBPdegron, day 7 8h
C4
chr5:23-32Mb
K27
RAD21
26Mb
30Mb
dTAG-13
25kb
F
WAPL-FKBPdegron, day d4-7
H2
H7
G
Rhodes et al. (2020)
mESCs, auxin
Tir1
Rad21
Hoxa
Hoxd
Hoxb
Hoxc
K27 peaks
40kb
80kb
H
RAD21-FKBPdegron, day 7 8h
Hox clusters
Aggregate Hi-C signal in:
DMSO
dTAG-13
I
RAD21-FKBPdegron, day 10 8h
Hox clusters
J
WAPL-FKBPdegron, day 4-7
Hox clusters

Figure S3