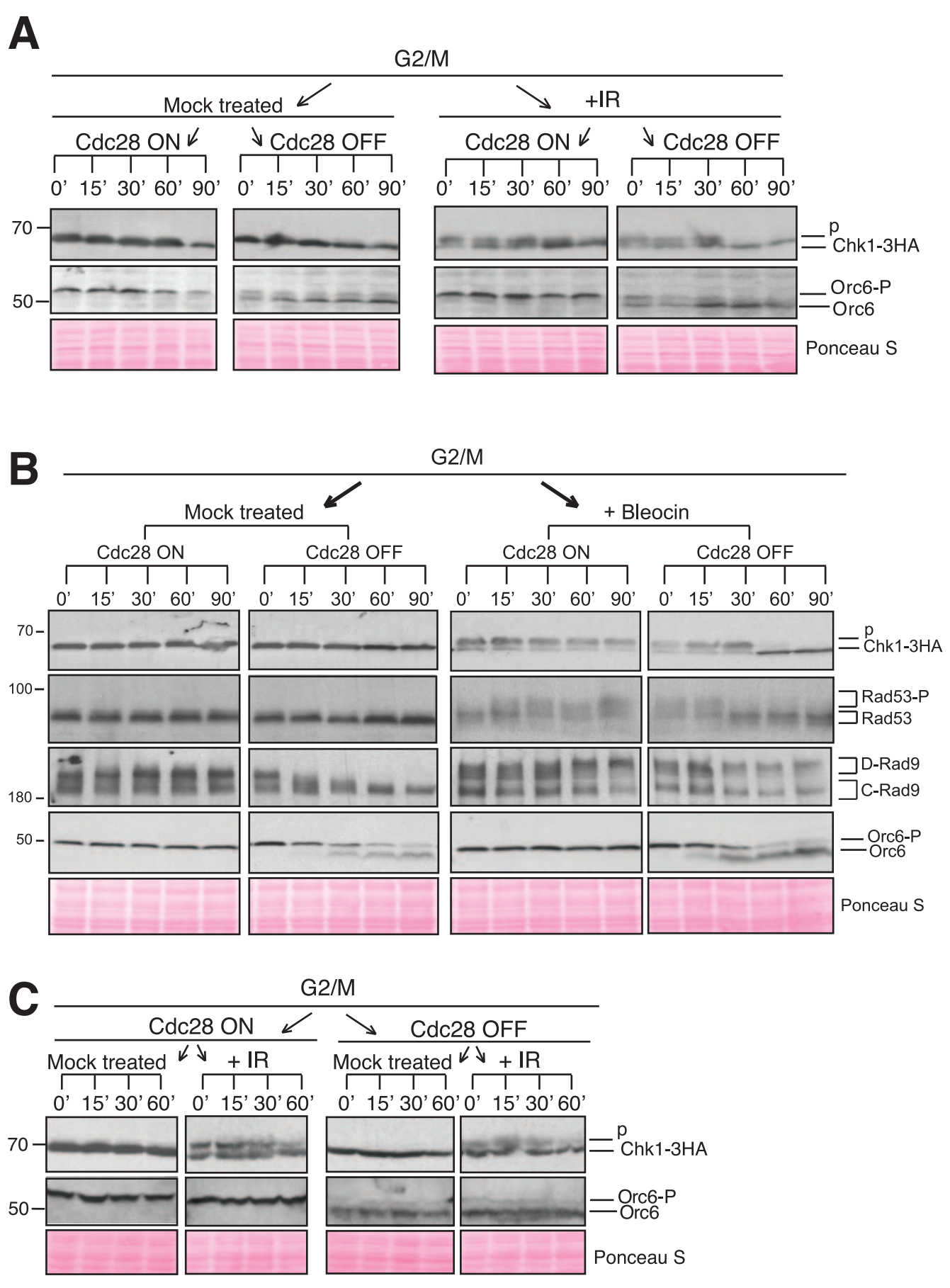
A
G2/M
Mock treated
+IR
Cdc28 ON
Cdc28 OFF
Cdc28 ON
Cdc28 OFF
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
70
50
p
Chk1-3HA
Orc6-P
Orc6
Ponceau S
B
G2/M
Mock treated
+ Bleocin
Cdc28 ON
Cdc28 OFF
Cdc28 ON
Cdc28 OFF
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
0' 15' 30' 60' 90'
70
100
180
50
p
Chk1-3HA
Rad53-P
Rad53
D-Rad9
C-Rad9
Orc6-P
Orc6
Ponceau S
C
G2/M
Cdc28 ON
Cdc28 OFF
Mock treated
+ IR
Mock treated
+ IR
0' 15' 30' 60'
0' 15' 30' 60'
0' 15' 30' 60'
0' 15' 30' 60'
70
50
p
Chk1-3HA
Orc6-P
Orc6
Ponceau S