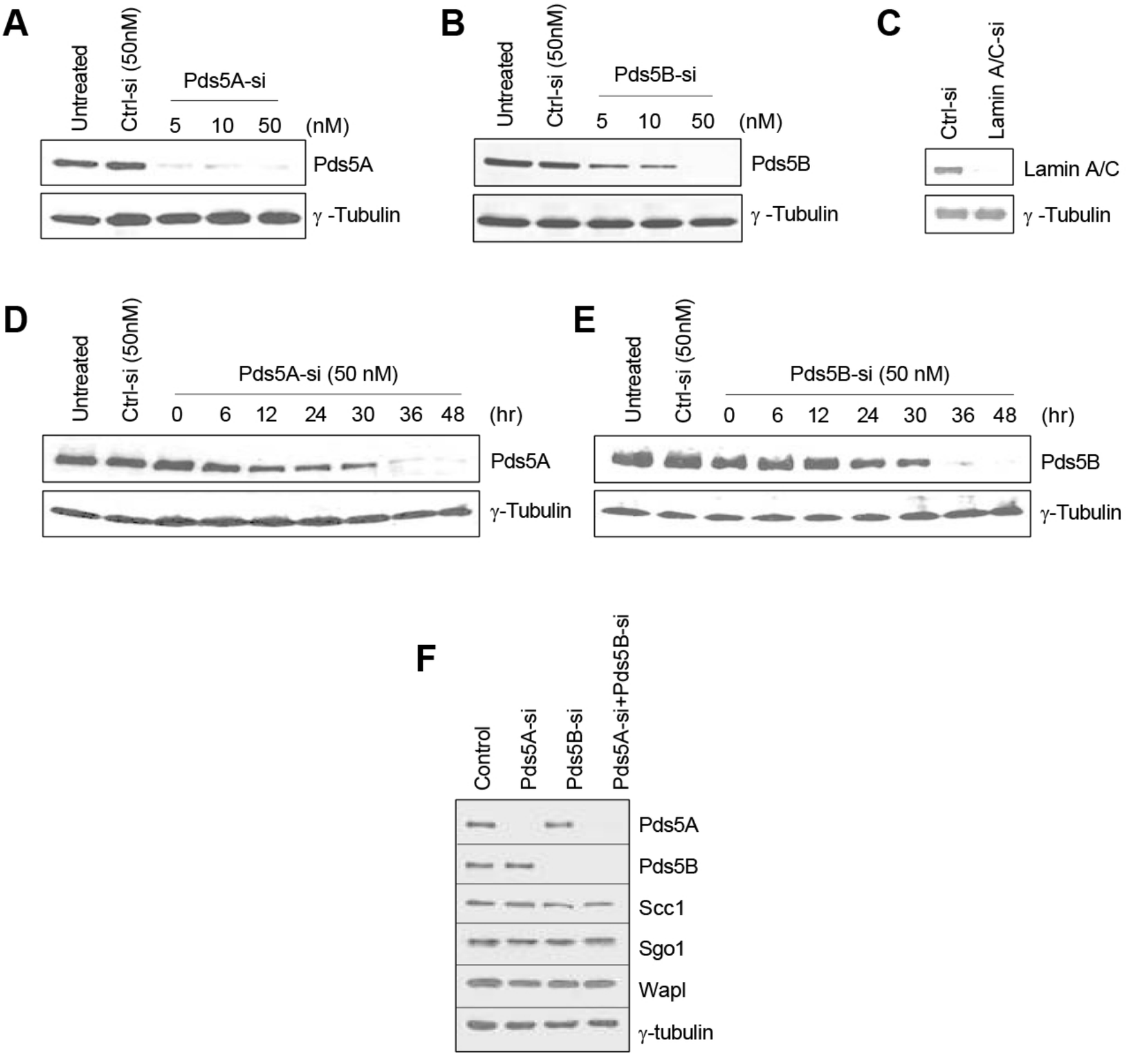
A
Untreated
Ctrl-si (50nM)
Pds5A-si
5 10 50 (nM)
Pds5A
γ -Tubulin
B
Untreated
Ctrl-si (50nM)
Pds5B-si
5 10 50 (nM)
Pds5B
γ -Tubulin
C
Ctrl-si
Lamin A/C-si
Lamin A/C
γ -Tubulin
D
Untreated
Ctrl-si (50nM)
Pds5A-si (50 nM)
0 6 12 24 30 36 48 (hr)
Pds5A
γ-Tubulin
E
Untreated
Ctrl-si (50nM)
Pds5B-si (50 nM)
0 6 12 24 30 36 48 (hr)
Pds5B
γ-Tubulin
F
Control
Pds5A-si
Pds5B-si
Pds5A-si+Pds5B-si
Pds5A
Pds5B
Scc1
Sgo1
Wapl
γ-tubulin

Figure S1