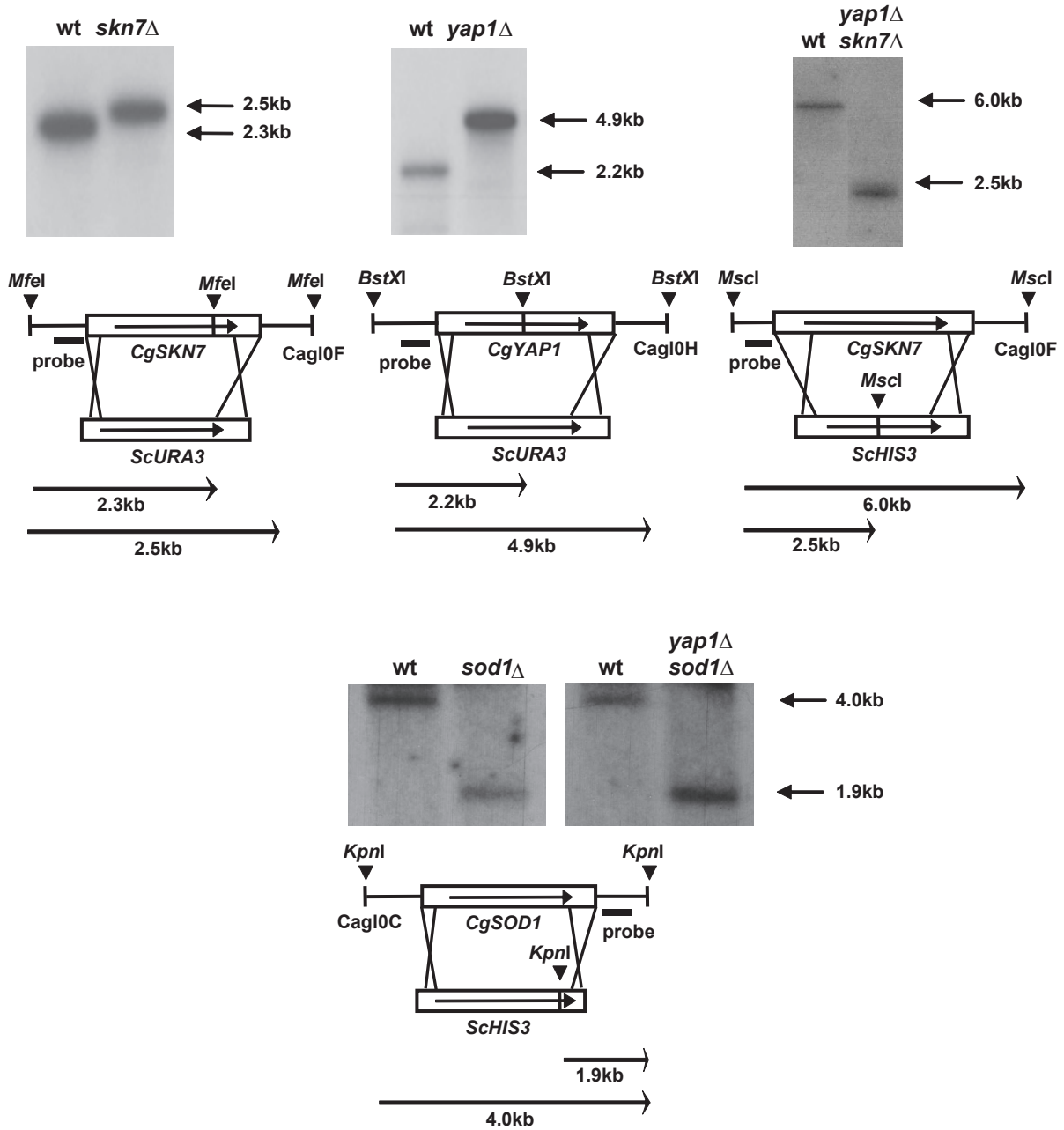
Figure S1


wt skn7Δ
2.5kb
2.3kb
wt yap1Δ
4.9kb
2.2kb
yap1Δ skn7Δ
wt
6.0kb
2.5kb
MfeI
MfeI
MfeI
probe
CgSKN7
CaglOF
ScURA3
2.3kb
2.5kb
BstXI
BstXI
BstXI
probe
CgYAP1
CaglOH
ScURA3
2.2kb
4.9kb
MscI
MscI
probe
CgSKN7
CaglOF
MscI
ScHIS3
6.0kb
2.5kb
wt sod1Δ
wt yap1Δ sod1Δ
4.0kb
1.9kb
KpnI
KpnI
CaglOC
CgSOD1
probe
KpnI
ScHIS3
1.9kb
4.0kb