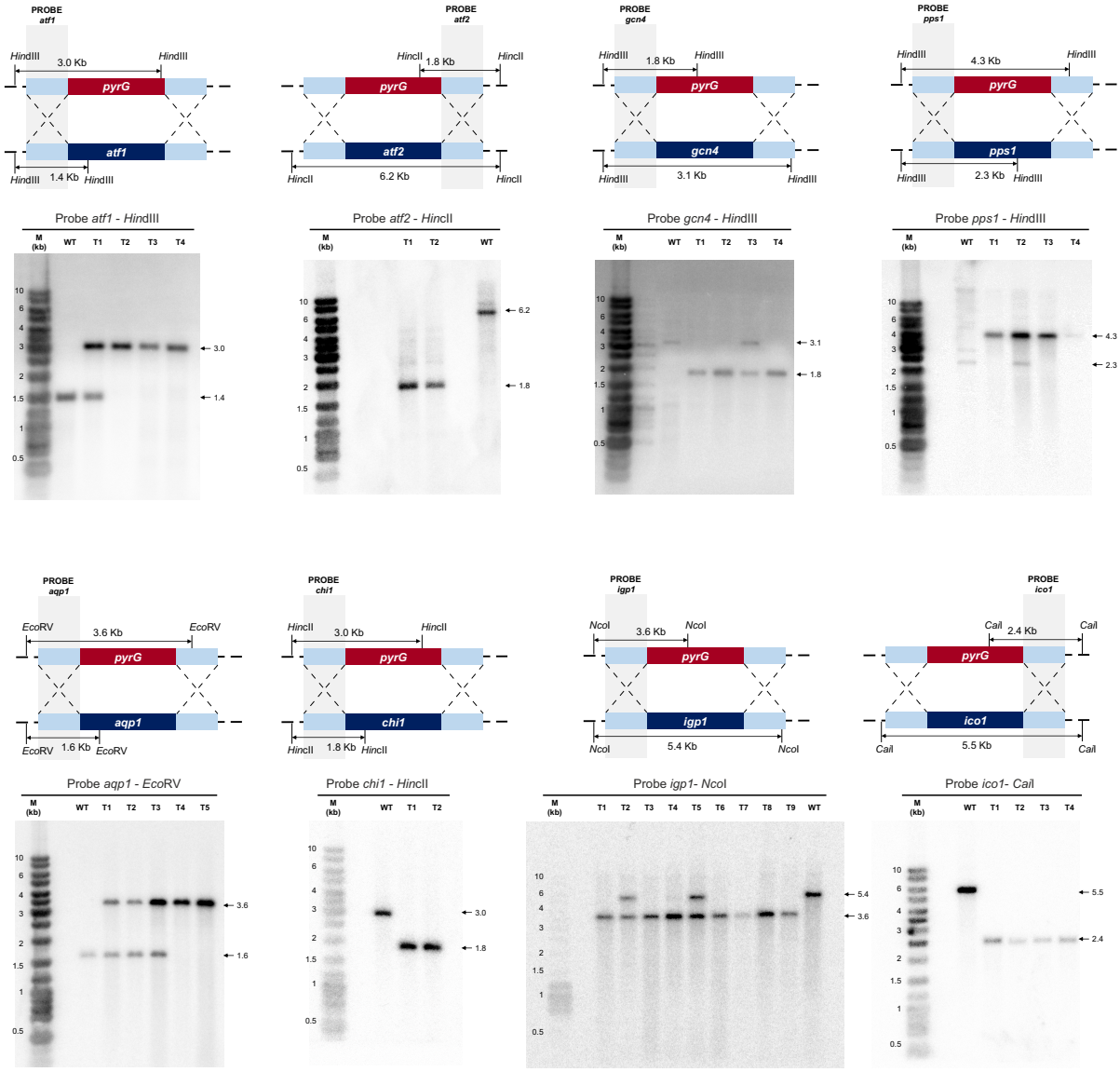
PROBE atf1
HindIII
3.0 Kb
HindIII
pyrG
atf1
HindIII
1.4 Kb
HindIII
PROBE atf2
HincII
1.8 Kb
HincII
pyrG
atf2
HincII
6.2 Kb
HincII
PROBE gcn4
HindIII
1.8 Kb
HindIII
pyrG
gcn4
HindIII
3.1 Kb
HindIII
PROBE pps1
HindIII
4.3 Kb
HindIII
pyrG
pps1
HindIII
2.3 Kb
HindIII
Probe atf1 - HindIII
M (kb)
WT
T1
T2
T3
T4
10
6
4
3
2
1.5
1
0.5
3.0
1.4
Probe atf2 - HincII
M (kb)
T1
T2
WT
6.2
1.8
Probe gcn4 - HindIII
M (kb)
WT
T1
T2
T3
T4
3.1
1.8
Probe pps1 - HindIII
M (kb)
WT
T1
T2
T3
T4
4.3
2.3
PROBE aqp1
EcoRV
3.6 Kb
EcoRV
pyrG
aqp1
EcoRV
1.6 Kb
EcoRV
PROBE chi1
HincII
3.0 Kb
HincII
pyrG
chi1
HincII
1.8 Kb
HincII
PROBE igp1
NcoI
3.6 Kb
NcoI
pyrG
igp1
NcoI
5.4 Kb
NcoI
PROBE ico1
CaiI
2.4 Kb
CaiI
pyrG
ico1
CaiI
5.5 Kb
CaiI
Probe aqp1 - EcoRV
M (kb)
WT
T1
T2
T3
T4
T5
3.6
1.6
Probe chi1 - HincII
M (kb)
WT
T1
T2
3.0
1.8
Probe igp1- NcoI
M (kb)
T1
T2
T3
T4
T5
T6
T7
T8
T9
WT
5.4
3.6
Probe ico1- CaiI
M (kb)
WT
T1
T2
T3
T4
5.5
2.4