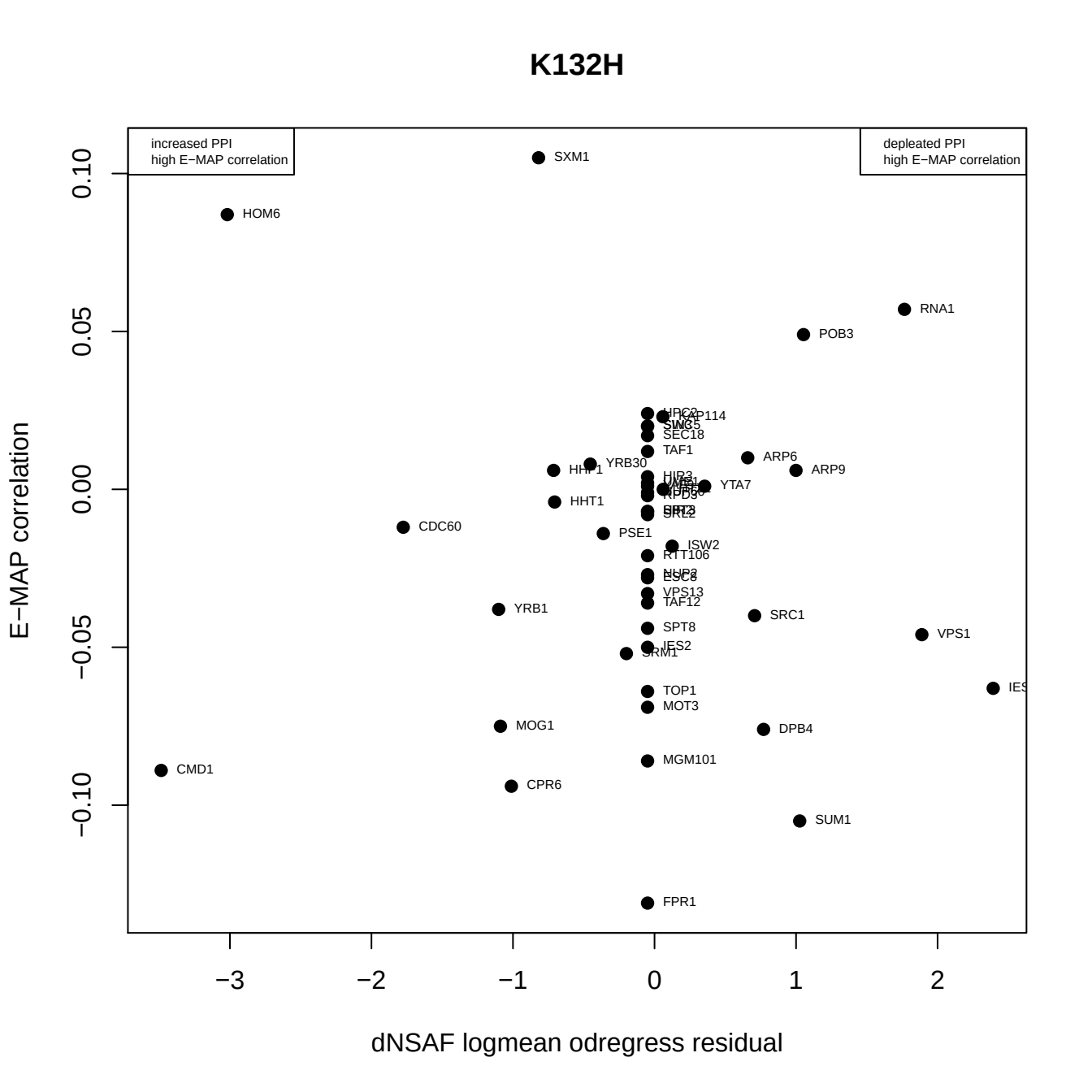
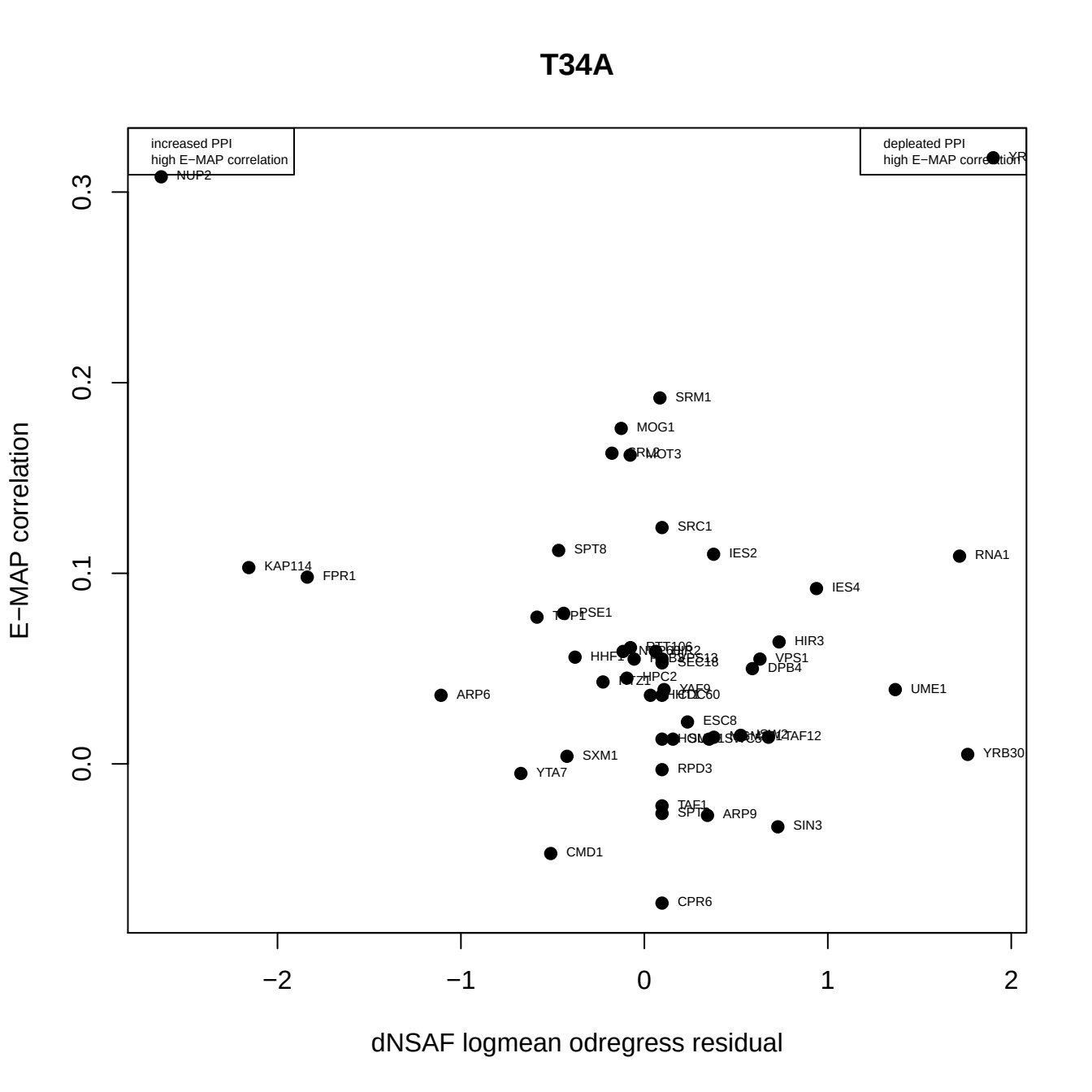
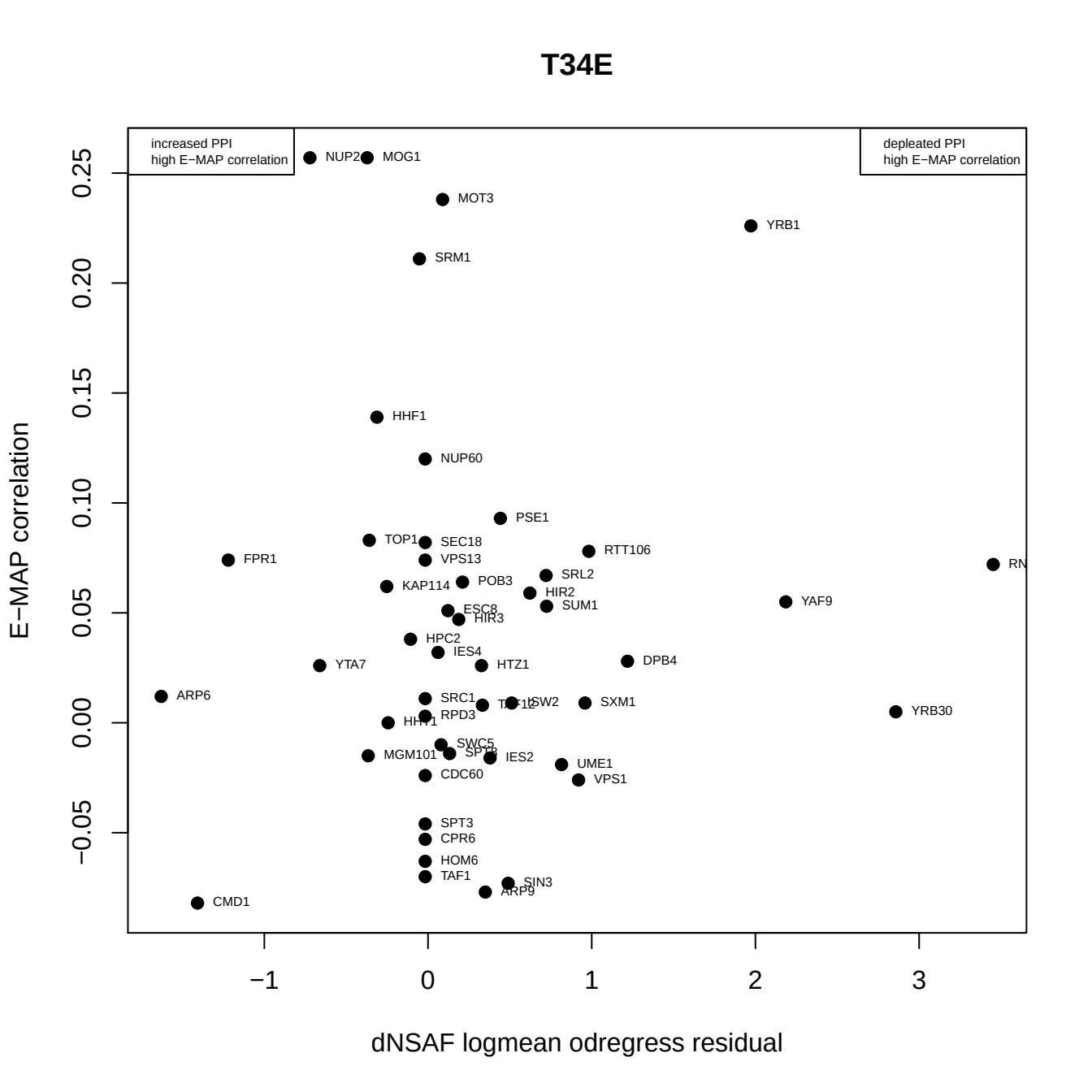
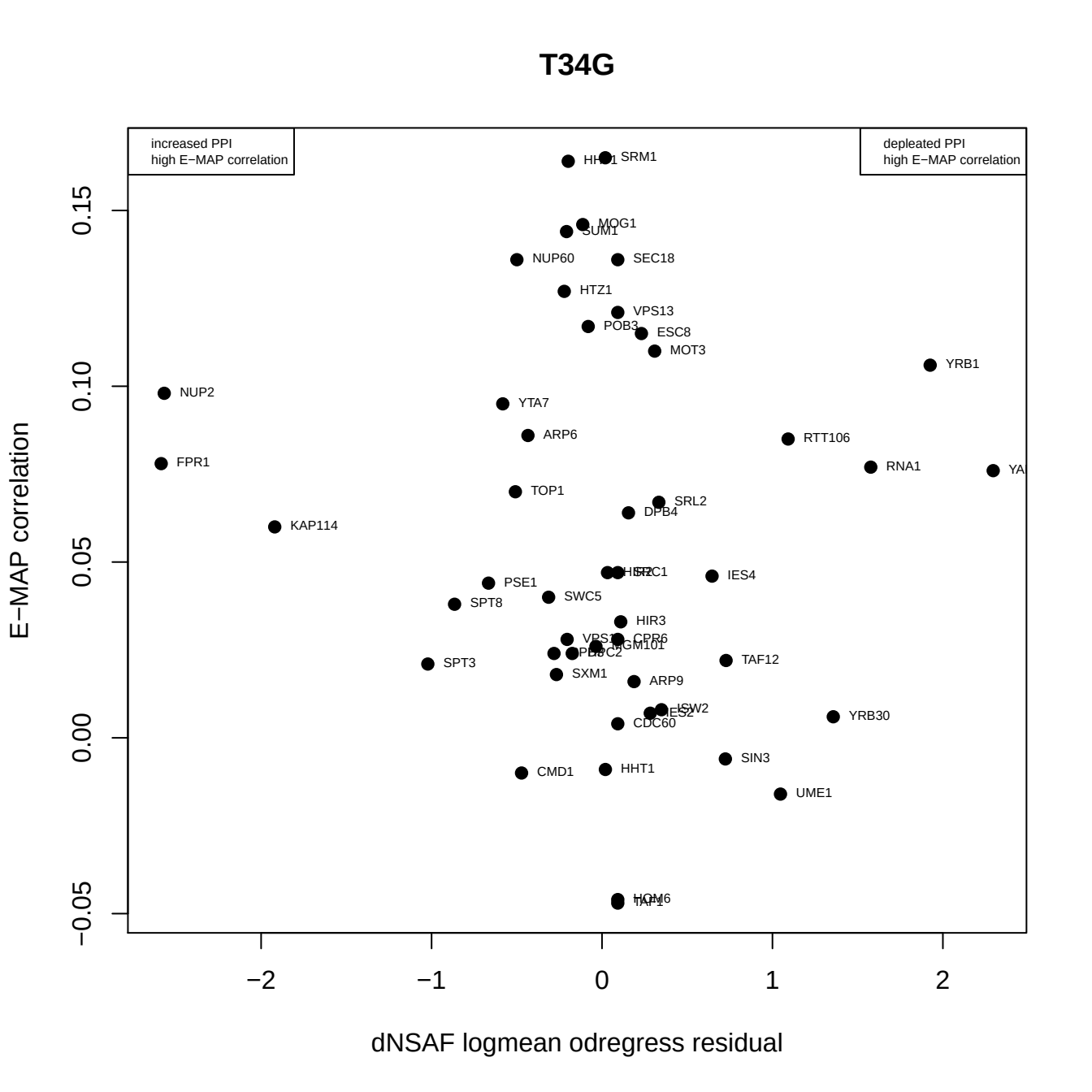

K132H
increased PPI
high E−MAP correlation
depleated PPI
high E−MAP correlation
SXM1
HOM6
RNA1
POB3
CAP114
SEC18
TAF1
ARP6
ARP9
YRB30
HHT1
YTA7
HHT1
CDC60
PSE1
ISW2
RTT106
VPS13
TAF12
YRB1
SRC1
SPT8
VPS1
IES2
SRM1
TOP1
MOT3
MOG1
DPB4
CMD1
MGM101
CPR6
SUM1
FPR1
E−MAP correlation
dNSAF logmean odregress residual
0.10
0.05
0.00
−0.05
−0.10
−3
−2
−1
0
1
2


T34A
increased PPI
high E−MAP correlation
depleated PPI
high E−MAP correlation
NUP2
YR
SRM1
MOG1
MOT3
SRC1
SPT8
IES2
RNA1
KAP114
FPR1
IES4
PSE1
HIR3
VPS1
DPB4
HPC2
YAF9
UME1
ARP6
ESC8
TAF12
YRB30
SXM1
YTA7
RPD3
TAF1
ARP9
SIN3
CMD1
CPR6
E−MAP correlation
dNSAF logmean odregress residual
0.3
0.2
0.1
0.0
−2
−1
0
1
2


T34E
increased PPI
high E−MAP correlation
depleated PPI
high E−MAP correlation
NUP2
MOG1
MOT3
YRB1
SRM1
HHF1
NUP60
PSE1
TOP1
SEC18
VPS13
FPR1
RTT106
SRL2
POB3
KAP114
HIR2
SUM1
ESC8
HIR3
YAF9
HPC2
IES4
YTA7
HTZ1
DPB4
ARP6
SRC1
SWC2
SXM1
RPD3
HHT1
YRB30
SWC5
MGM101
IES2
UME1
CDC60
VPS1
SPT3
CPR6
HOM6
TAF1
SIN3
ARP9
CMD1
E−MAP correlation
dNSAF logmean odregress residual
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−1
0
1
2
3


T34G
increased PPI
high E−MAP correlation
depleated PPI
high E−MAP correlation
E−MAP correlation
dNSAF logmean odregress residual
0.15
0.10
0.05
0.00
−0.05
−2
−1
0
1
2
SRM1
MOG1
SUM1
NUP60
SEC18
HTZ1
VPS13
POB3
ESC8
MOT3
YRB1
NUP2
YTA7
ARP6
RTT106
FPR1
RNA1
TOP1
SRL2
DPB4
KAP114
PSE1
IES4
SWC5
SPT8
HIR3
CPR6
SPT3
TAF12
SXM1
ARP9
ISW2
YRB30
CDC60
SIN3
CMD1
HHT1
UME1