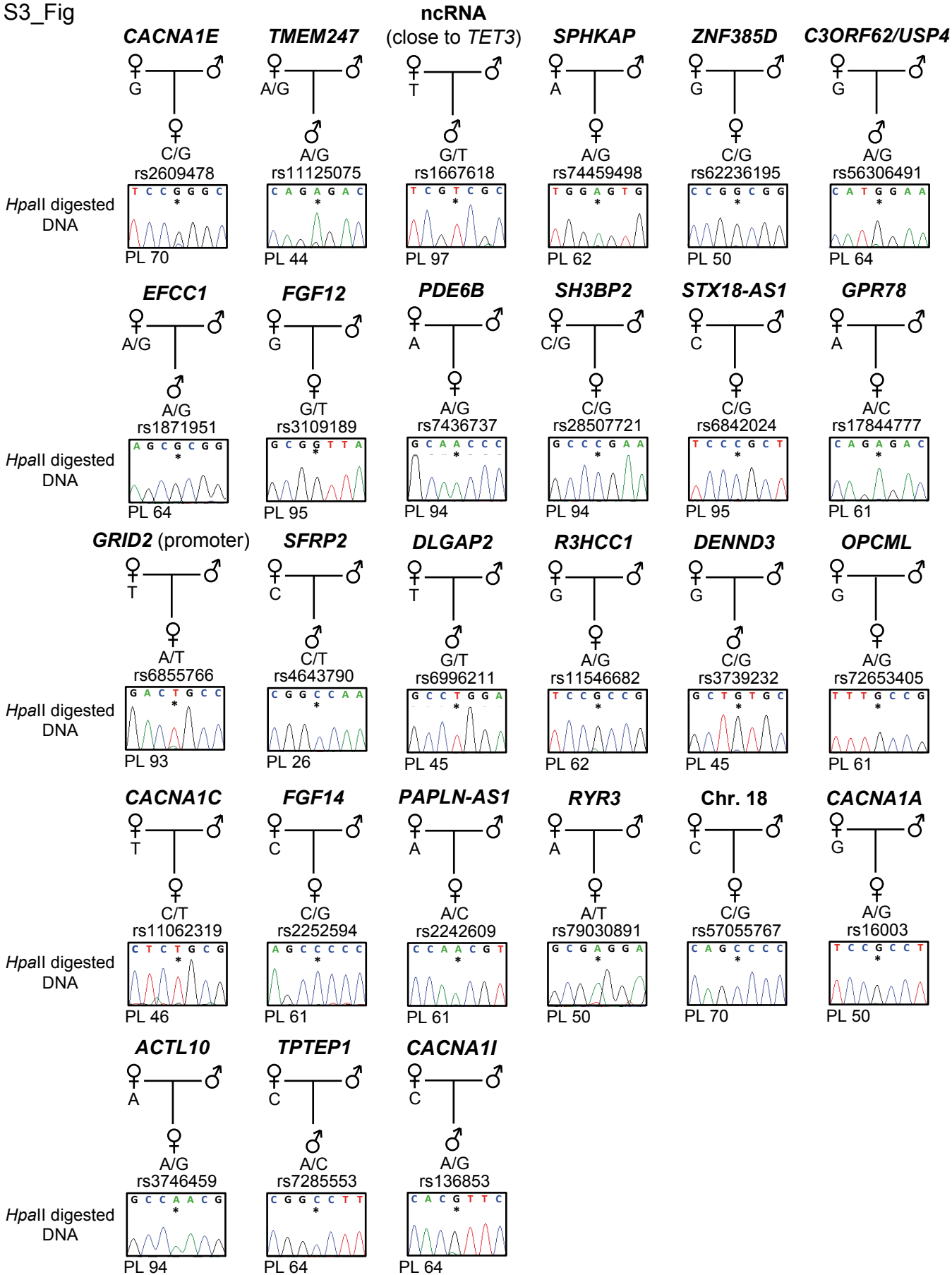
S3_Fig


CACNA1E
G
C/G
rs2609478
PL 70
TMEM247
A/G
A/G
rs11125075
PL 44
ncRNA
(close to TET3)
T
G/T
rs1667618
PL 97
SPHKAP
A
A/G
rs74459498
PL 62
ZNF385D
G
C/G
rs62236195
PL 50
C3ORF62/USP4
G
A/G
rs56306491
PL 64
HpaII digested DNA
EFCC1
A/G
A/G
rs1871951
PL 64
FGF12
G
G/T
rs3109189
PL 95
PDE6B
A
A/G
rs7436737
PL 94
SH3BP2
C/G
C/G
rs28507721
PL 94
STX18-AS1
C
C/G
rs6842024
PL 95
GPR78
A
A/C
rs17844777
PL 61
GRID2 (promoter)
T
A/T
rs6855766
PL 93
SFRP2
C
C/T
rs4643790
PL 26
DLGAP2
T
G/T
rs6996211
PL 45
R3HCC1
G
A/G
rs11546682
PL 62
DENND3
G
C/G
rs3739232
PL 45
OPCML
G
A/G
rs72653405
PL 61
CACNA1C
T
C/T
rs11062319
PL 46
FGF14
C
C/G
rs2252594
PL 61
PAPLN-AS1
A
A/C
rs2242609
PL 61
RYR3
A
A/T
rs79030891
PL 50
Chr. 18
C
C/G
rs57055767
PL 70
CACNA1A
G
A/G
rs16003
PL 50
ACTL10
A
A/G
rs3746459
PL 94
TPTEP1
C
A/C
rs7285553
PL 64
CACNA1I
C
A/G
rs136853
PL 64