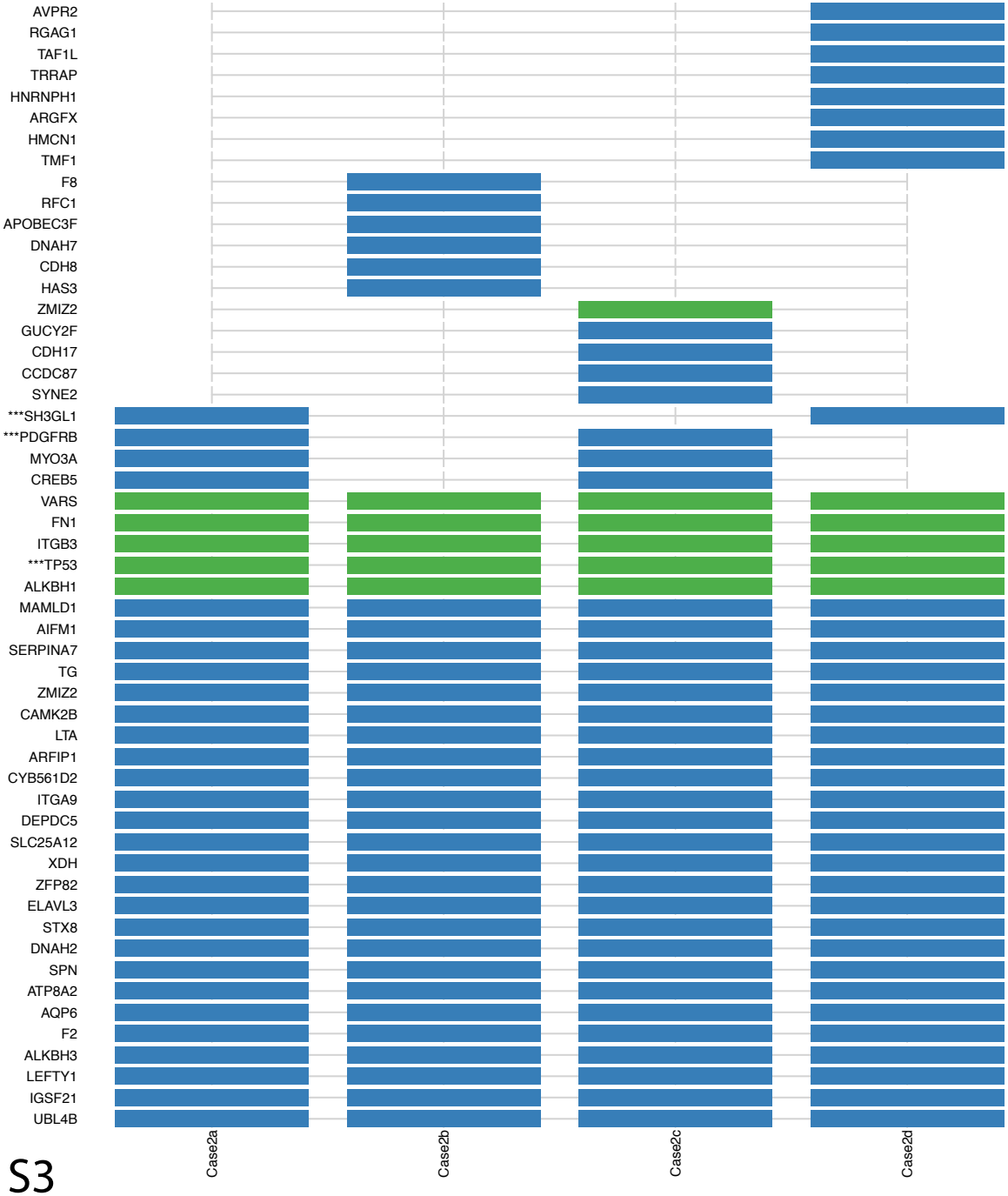
AVPR2
RGAG1
TAF1L
TRRAP
HNRNPH1
ARGFX
HMCN1
TMF1
F8
RFC1
APOBEC3F
DNAH7
CDH8
HAS3
ZMIZ2
GUCY2F
CDH17
CCDC87
SYNE2
***SH3GL1
***PDGFRB
MYO3A
CREB5
VARS
FN1
ITGB3
***TP53
ALKBH1
MAMLD1
AIFM1
SERPINA7
TG
ZMIZ2
CAMK2B
LTA
ARFIP1
CYB561D2
ITGA9
DEPDC5
SLC25A12
XDH
ZFP82
ELAVL3
STX8
DNAH2
SPN
ATP8A2
AQP6
F2
ALKBH3
LEFTY1
IGSF21
UBL4B
Case2a
Case2b
Case2c
Case2d

Fig. S3