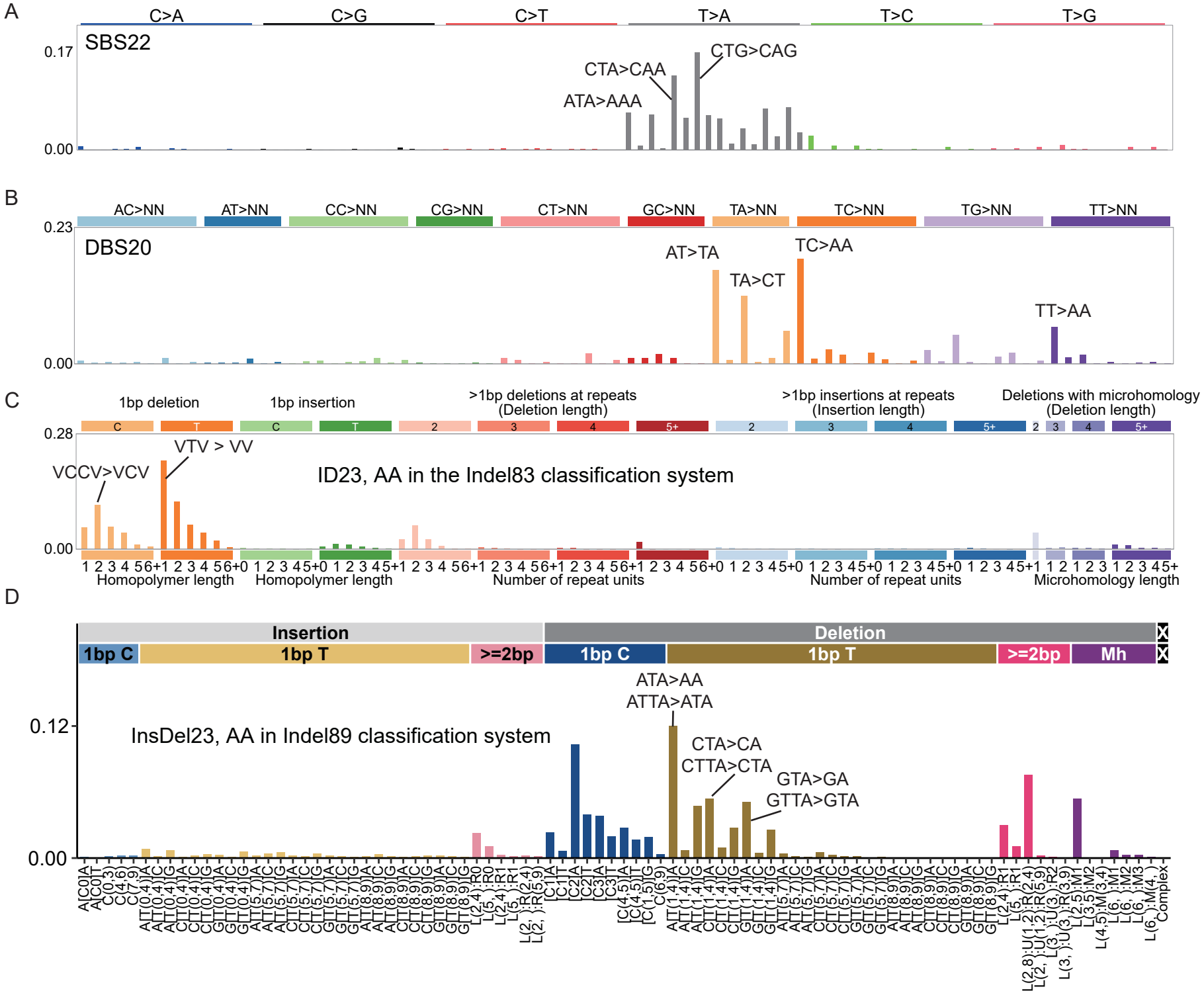
A
C>A
C>G
C>T
T>A
T>C
T>G
SBS22
0.17
0.00
CTG>CAG
CTA>CAA
ATA>AAA
B
AC>NN
AT>NN
CC>NN
CG>NN
CT>NN
GC>NN
TA>NN
TC>NN
TG>NN
TT>NN
DBS20
0.23
0.00
AT>TA
TA>CT
TC>AA
TT>AA
C
1bp deletion
1bp insertion
>1bp deletions at repeats (Deletion length)
>1bp insertions at repeats (Insertion length)
Deletions with microhomology (Deletion length)
ID23, AA in the Indel83 classification system
0.28
0.00
VTV > VV
VCCV>VCV
Homopolymer length
Homopolymer length
Number of repeat units
Number of repeat units
Microhomology length
D
Insertion
Deletion
1bp C
1bp T
>=2bp
1bp C
1bp T
>=2bp
Mh
InsDel23, AA in Indel89 classification system
0.12
0.00
ATA>AA
ATTA>ATA
CTA>CA
CTTA>CTA
GTA>GA
GTTA>GTA
Complex