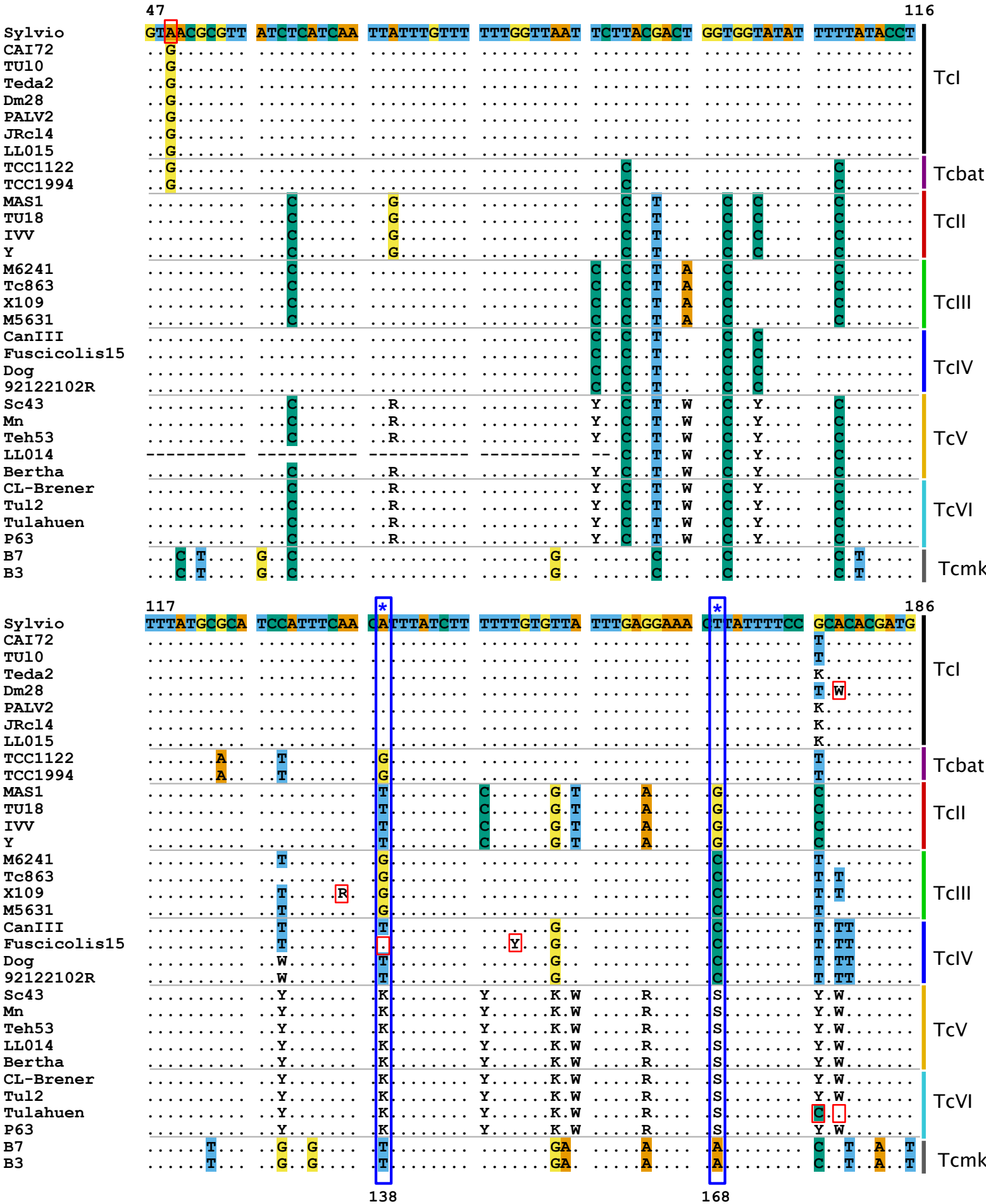




Restriction site

Homozygous

Heterozygous

SNPs

Key polymorphic site (see main text)

Putative homoplasic trait

Ambiguity codes (IUPAC)

M = A or C

W = A or T

Y = C or T

R = A or G

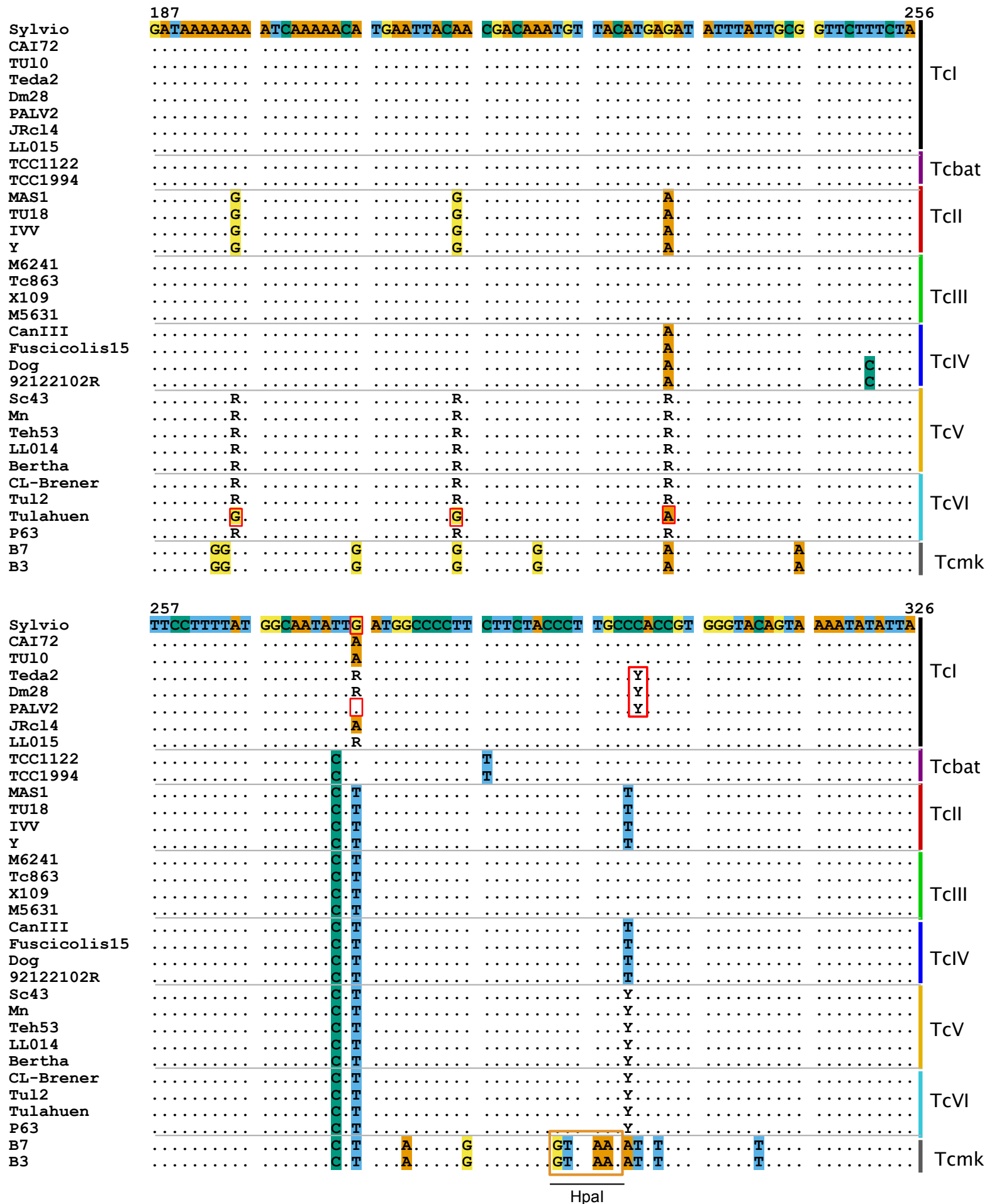
S = C or G

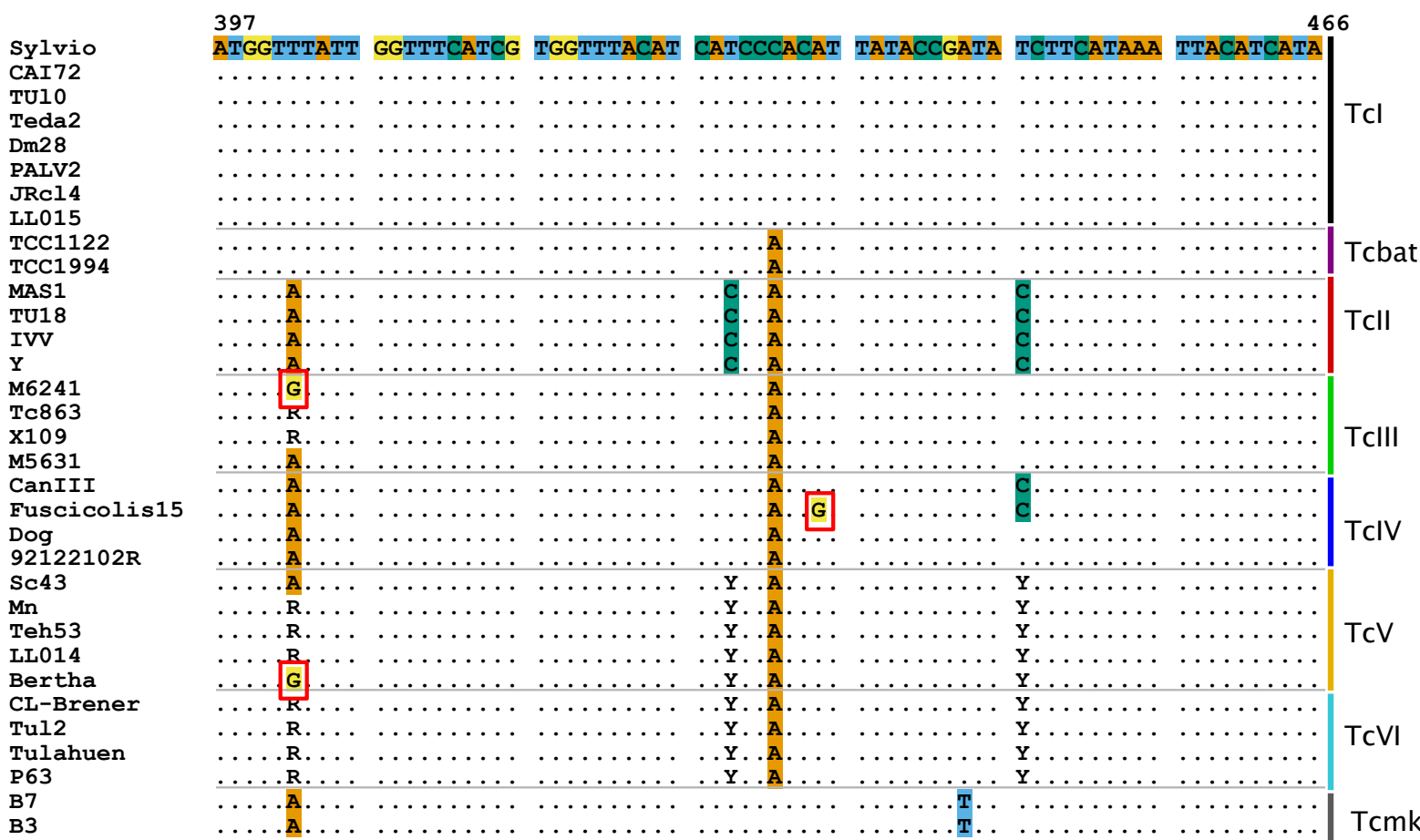
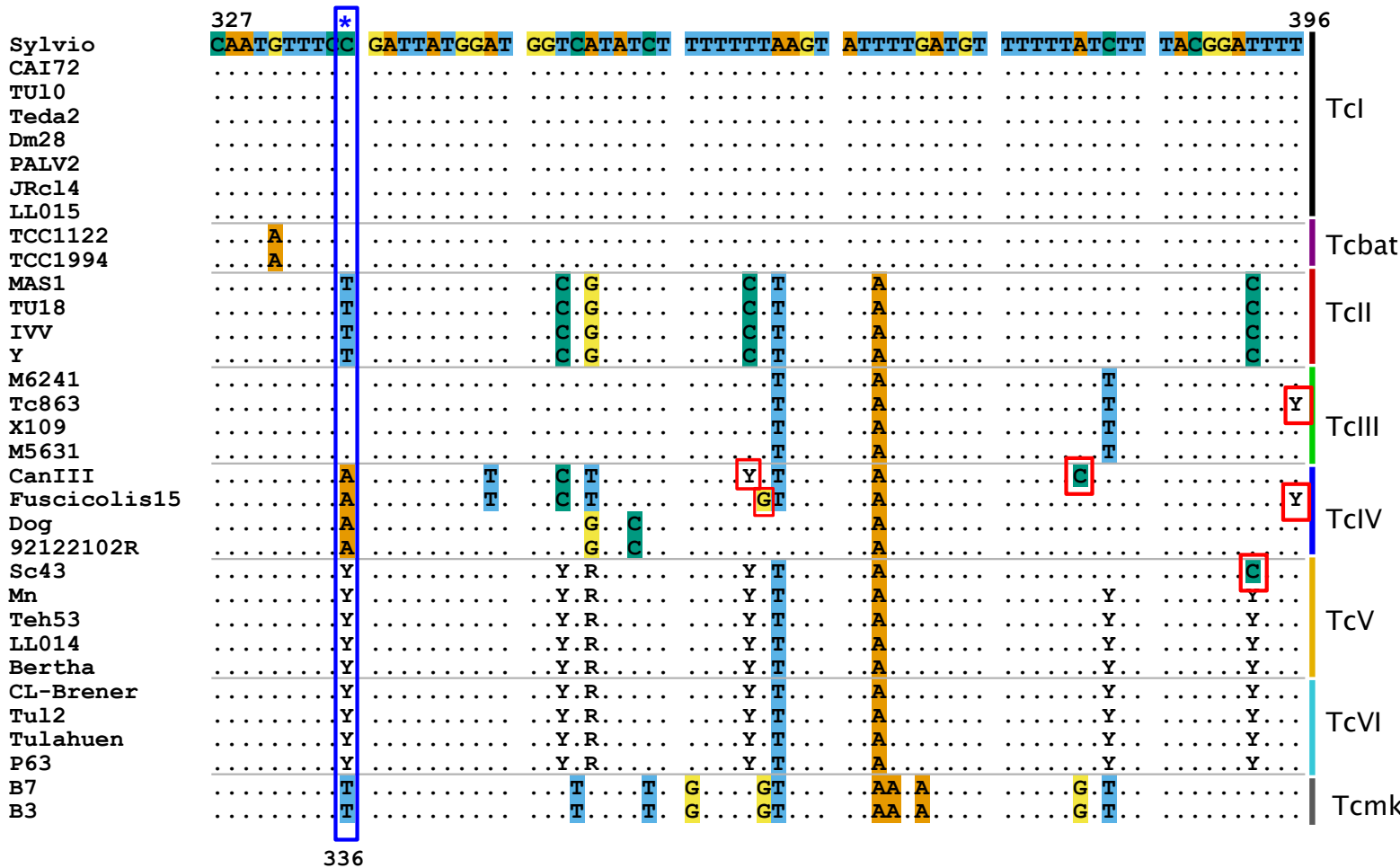
K = G or T

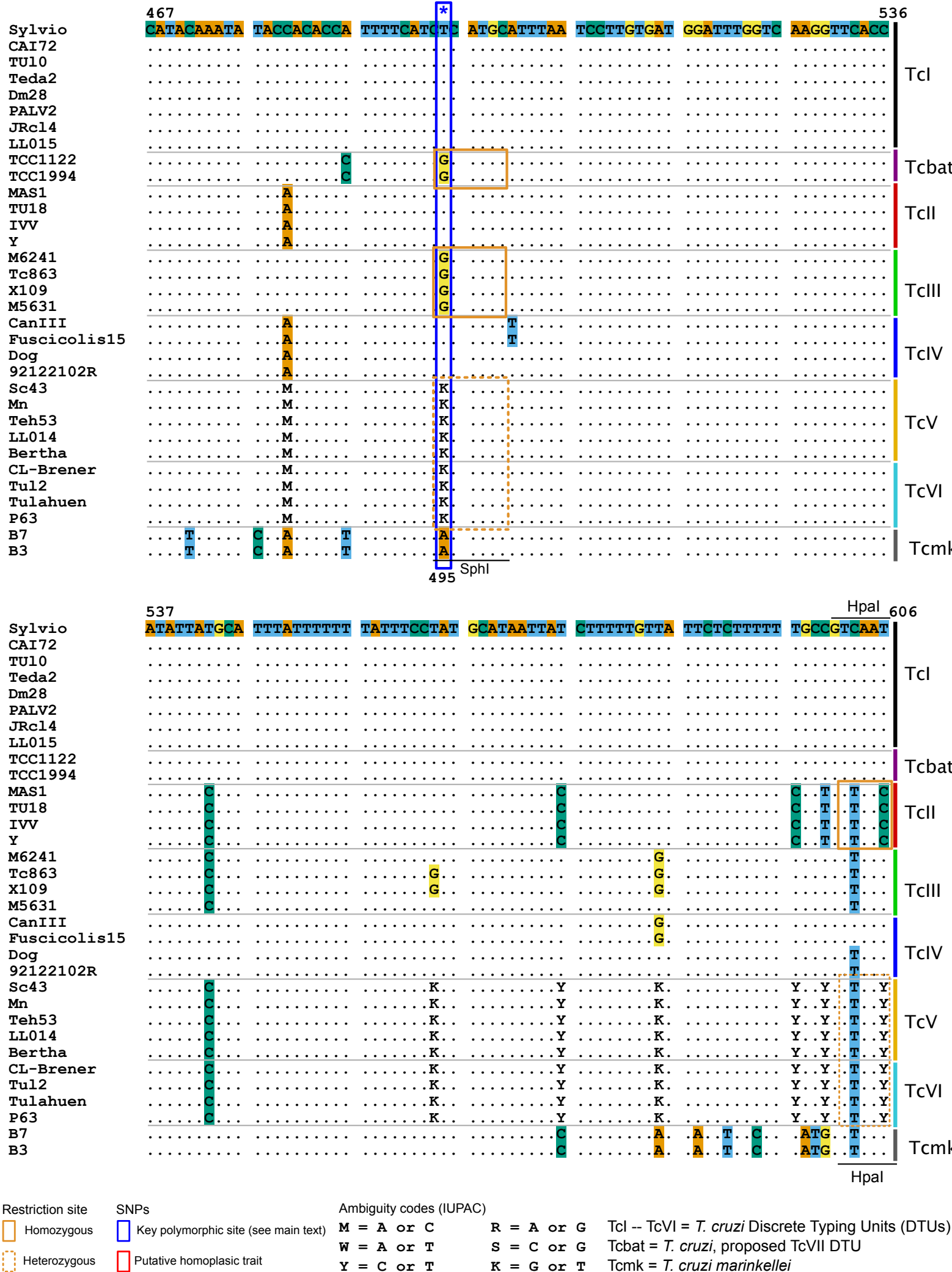
TcI -- TcVI = *T. cruzi* Discrete Typing Units (DTUs)

Tcbat = *T. cruzi*, proposed TcVII DTU

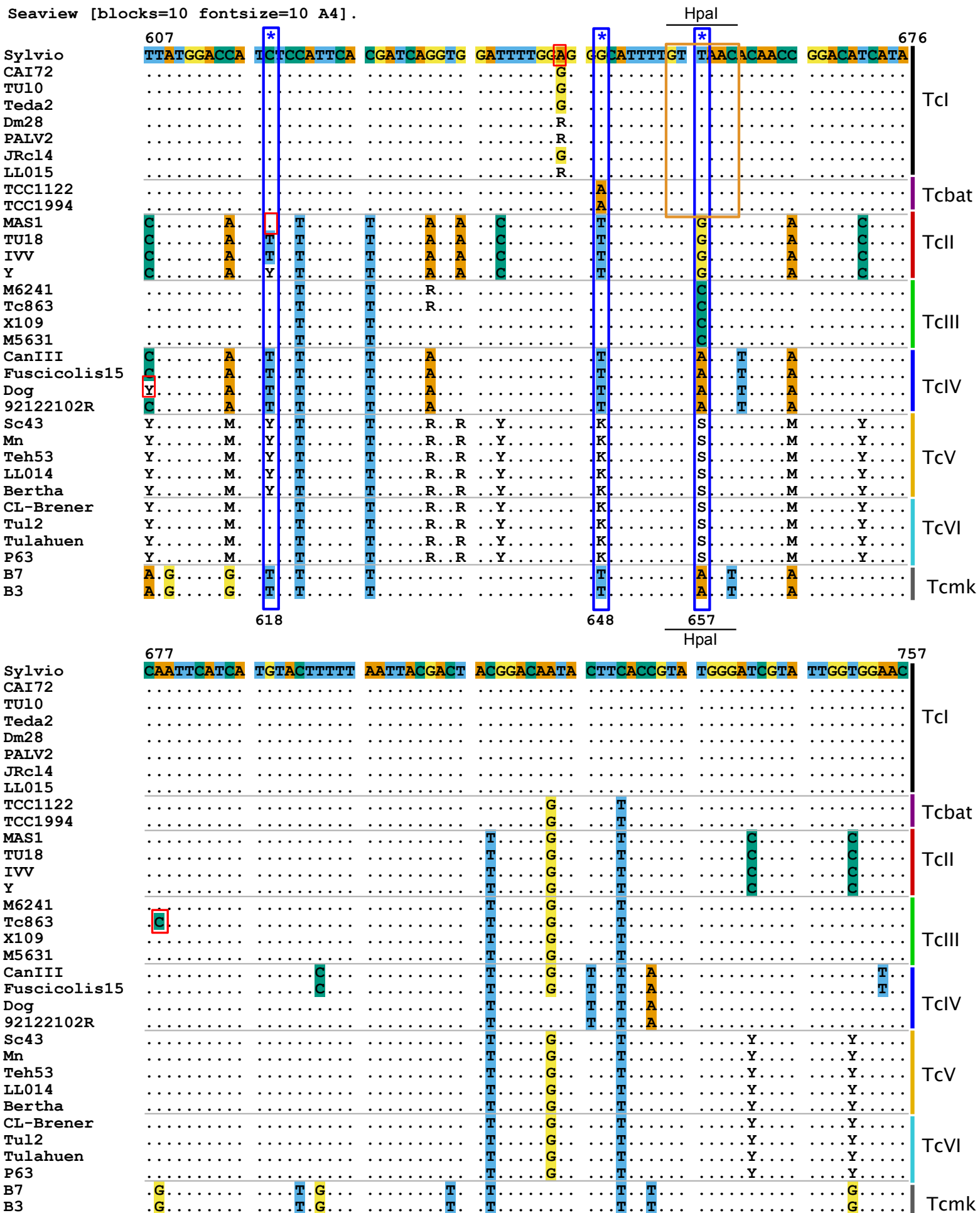
Tcmk = *T. cruzi marinkellei*







Seaview [blocks=10 fontsize=10 A4].



Restriction site

Homozygous

Heterozygous

SNPs

Key polymorphic site (see main text)

Putative homoplasic trait

Ambiguity codes (IUPAC)

M = A or C

W = A or T

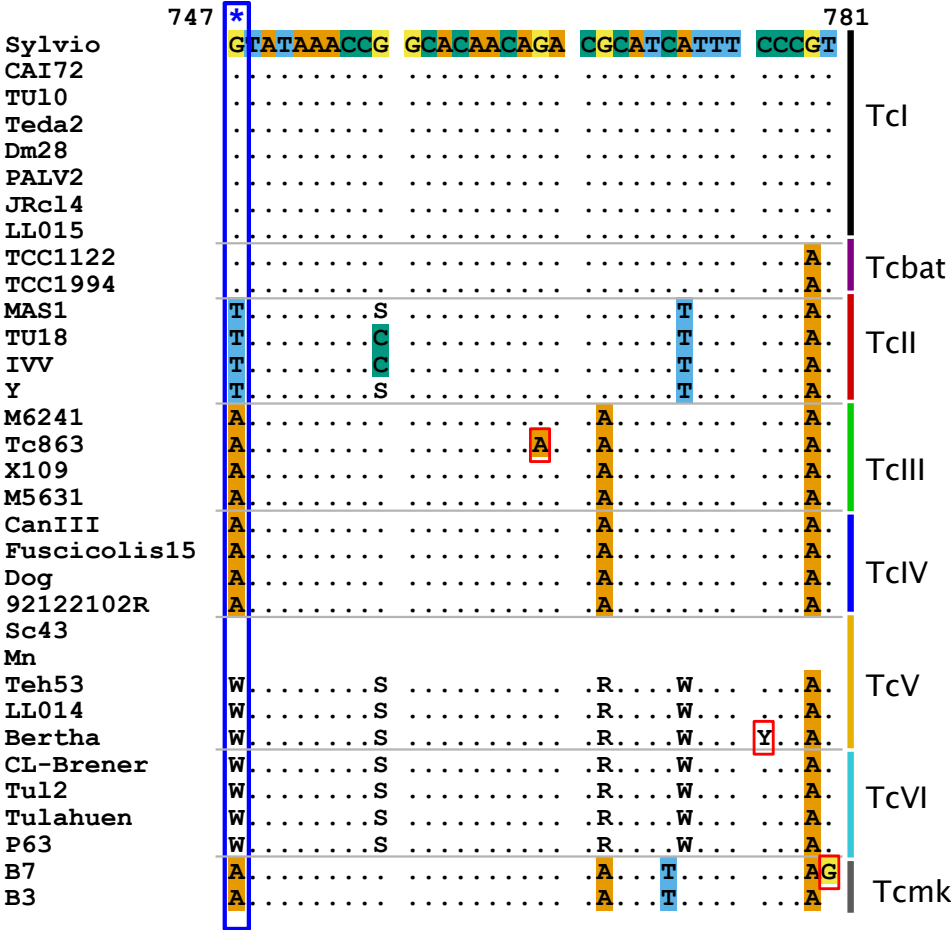
Y = C or T

R = A or G

S = C or G

K = G or T

Tcl -- TcVI = *T. cruzi* Discrete Typing Units (DTUs)Tcbat = *T. cruzi*, proposed TcVII DTUTcmk = *T. cruzi marinkellei*



Restriction site

SNPs

Ambiguity codes (IUPAC)

Homozygous

Heterozygous

Key polymorphic site (see main text)

Putative homoplastic trait

M = A or C

W = A or T

Y = C or T

R = A or G

S = C or G

K = G or T

TcI -- TcVI = *T. cruzi* Discrete Typing Units (DTUs)

Tcbat = *T. cruzi*, proposed TcVII DTU

Tcmk = *T. cruzi marinkellei*