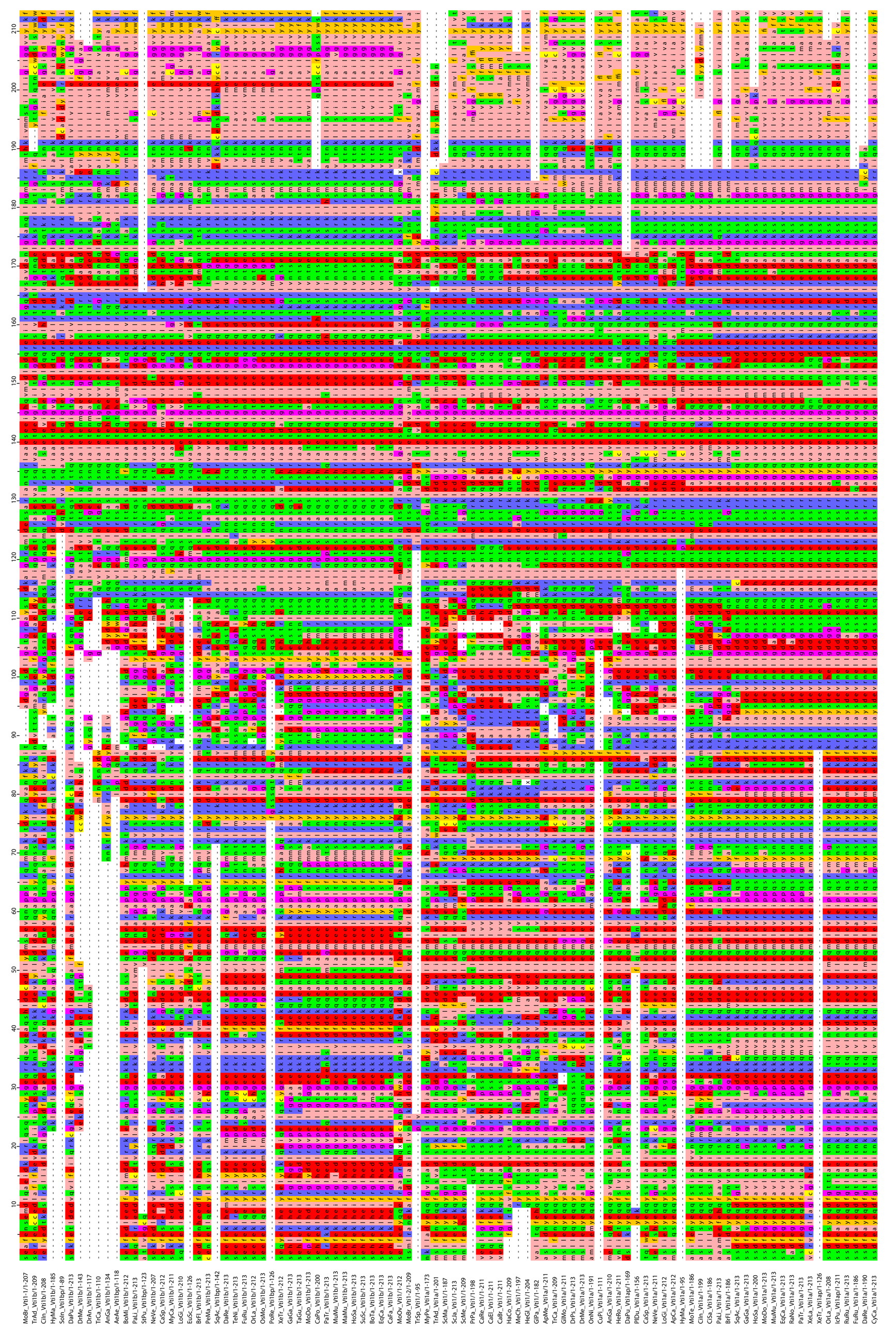
MoBr_Vti1-1/1-207
TrAd_Vti1b/1-209
Clin_Vti1b/1-208
HyMa_Vti1b/1-185
Soln_Vti1bp/1-89
DaPu_Vti1b/1-213
DrMe_Vti1b/1-143
DrAn_Vti1b/1-117
TrCa_Vti1b/1-110
AnGa_Vti1b/1-134
AeAe_Vti1bp/1-118
BoMi_Vti1b/1-212
PaLi_Vti1b/1-213
StPu_Vti1bp/1-123
NeVe_Vti1b/1-207
Ca5p_Vti1b/1-212
MyCa_Vti1b/1-211
LoGi_Vti1b/1-210
EuSc_Vti1b/1-126
BrFl_Vti1b/1-213
PeMa_Vti1b/1-213
SqAc_Vti1bp/1-142
DaRe_Vti1b/1-213
TeNi_Vti1b/1-213
FuRu_Vti1b/1-213
OrLa_Vti1b/1-212
OsMo_Vti1b/1-213
PoRe_Vti1bp/1-126
XeTr_Vti1b/1-212
GaGa_Vti1b/1-213
TaGu_Vti1b/1-213
MoDo_Vti1b/1-213
CaPo_Vti1b/1-200
PaTr_Vti1b/1-213
MuMu_Vti1b/1-213
MaMu_Vti1b/1-213
HoSa_Vti1b/1-213
SuSc_Vti1b/1-213
BoTa_Vti1b/1-213
EqCa_Vti1b/1-213
CaFa_Vti1b/1-213
MoOv_Vti1/1-212
MoBr_Vti1-2/1-209
Tr5p_Vti1/1-95
MyPe_Vti1a/1-173
TrAd_Vti1a/1-201
ScMa_Vti1/1-187
ScJa_Vti1/1-213
ScMe_Vti1/1-209
PrPa_Vti1/1-198
CaBe_Vti1/1-211
CaEl_Vti1/1-211
CaBr_Vti1/1-211
HaCo_Vti1/1-209
MeCh_Vti1/1-197
HeGl_Vti1/1-204
GlPa_Vti1/1-182
ApMe_Vti1a/1-211
TrCa_Vti1a/1-209
GlMo_Vti1a/1-211
DrPs_Vti1a/1-213
DrMe_Vti1a/1-213
OnNi_Vti1a/1-191
CuPi_Vti1a/1-111
AnGa_Vti1a/1-210
HeRo_Vti1a/1-211
DaPu_Vti1ap/1-169
PlDu_Vti1a/1-156
Ca5p_Vti1a/1-213
NeVe_Vti1a/1-211
LoGi_Vti1a/1-212
ApCa_Vti1a/1-212
HyMa_Vti1a/1-95
MoTe_Vti1a/1-186
Clin_Vti1a/1-199
CiSa_Vti1a/1-186
PaLi_Vti1a/1-213
BrFl_Vti1a/1-186
SqAc_Vti1a/1-213
GaGa_Vti1a/1-213
HoSa_Vti1a/1-200
MoDo_Vti1a/1-213
MuMu_Vti1a/1-213
EqCa_Vti1a/1-213
RaNo_Vti1a/1-213
PaTi_Vti1a/1-213
XeLa_Vti1a/1-213
XeTr_Vti1ap/1-126
OrLa_Vti1a/1-208
tCPu_Vti1ap/1-211
FuRu_Vti1a/1-186
RuRu_Vti1a/1-213
DaRe_Vti1a/1-190
CyCa_Vti1a/1-213