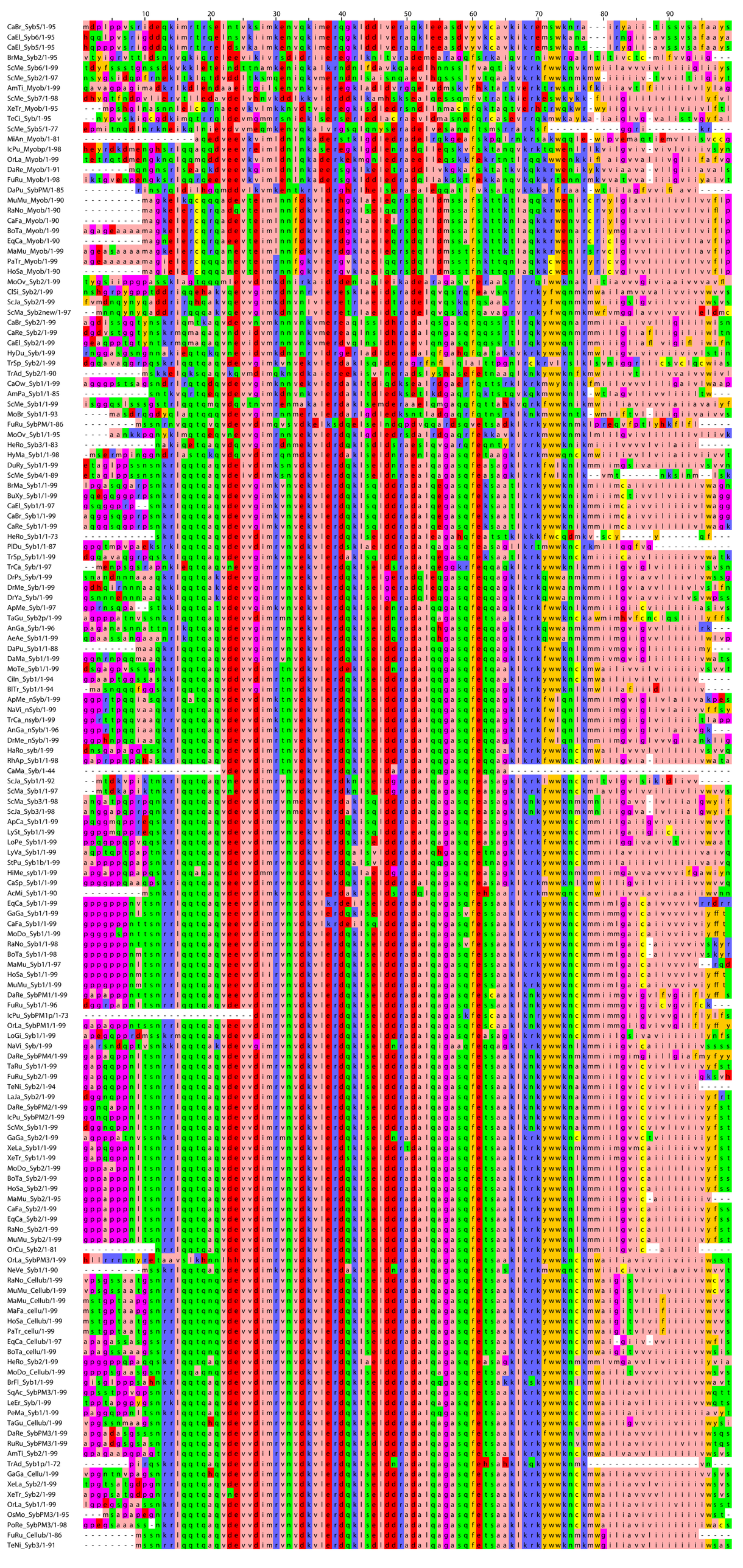
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CaEl_Syb6/1-95
CaEl_Syb5/1-95
BrMa_Syb2/1-95
ScMe_Syb6/1-99
ScMe_Syb2/1-97
AmTi_Myob/1-99
ScMe_Syb7/1-98
XeTr_Myob/1-95
TeCi_Syb1/-95
ScMe_Syb5/1-77
MiAn_Myob/1-81
IcPu_Myobp/1-98
OrLa_Myob/1-90
DaRe_Myob/1-91
FuRu_Myob/1-98
DaPu_SybPM/1-85
MuMu_Myob/1-90
RaNo_Myob/1-90
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MaMu_Myob/1-99
PaTr_Myob/1-99
HoSa_Myob/1-90
MoOv_Syb2/1-99
CISi_Syb2/1-99
ScJa_Syb2/1-99
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CaRe_Syb2/1-99
CaEl_Syb2/1-99
HyDu_Syb/1-99
TrSp_Syb2/1-99
TrAd_Syb2/1-90
CaOw_Syb1/1-99
AmPa_Syb1/1-85
ScMe_Syb1/1-99
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FuRu_SybPM/1-86
MoOv_Syb1/1-95
HeRo_Syb3/1-83
HyMa_Syb1/1-98
DuRy_Syb1/1-99
ScMe_Syb4/1-89
BrMa_Syb1/1-99
BuXy_Syb1/1-99
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CaRe_Syb1/1-99
HeRo_Syb1/1-73
PlDu_Syb1/1-87
TrSp_Syb1/1-99
TrCa_Syb1/1-97
DrPs_Syb/1-99
DrMe_Syb/1-99
DrYa_Syb/1-99
ApMe_Syb/1-97
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DaMa_Syb1/1-99
MoTe_Syb1/1-99
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BlTr_Syb1/1-94
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NaVi_nSyb/1-99
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DrMe_nSyb/1-99
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GaGa_Cellu/1-99
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OrLa_Syb1/1-99
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PoRe_SybPM3/1-98
FuRu_Cellub/1-86
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