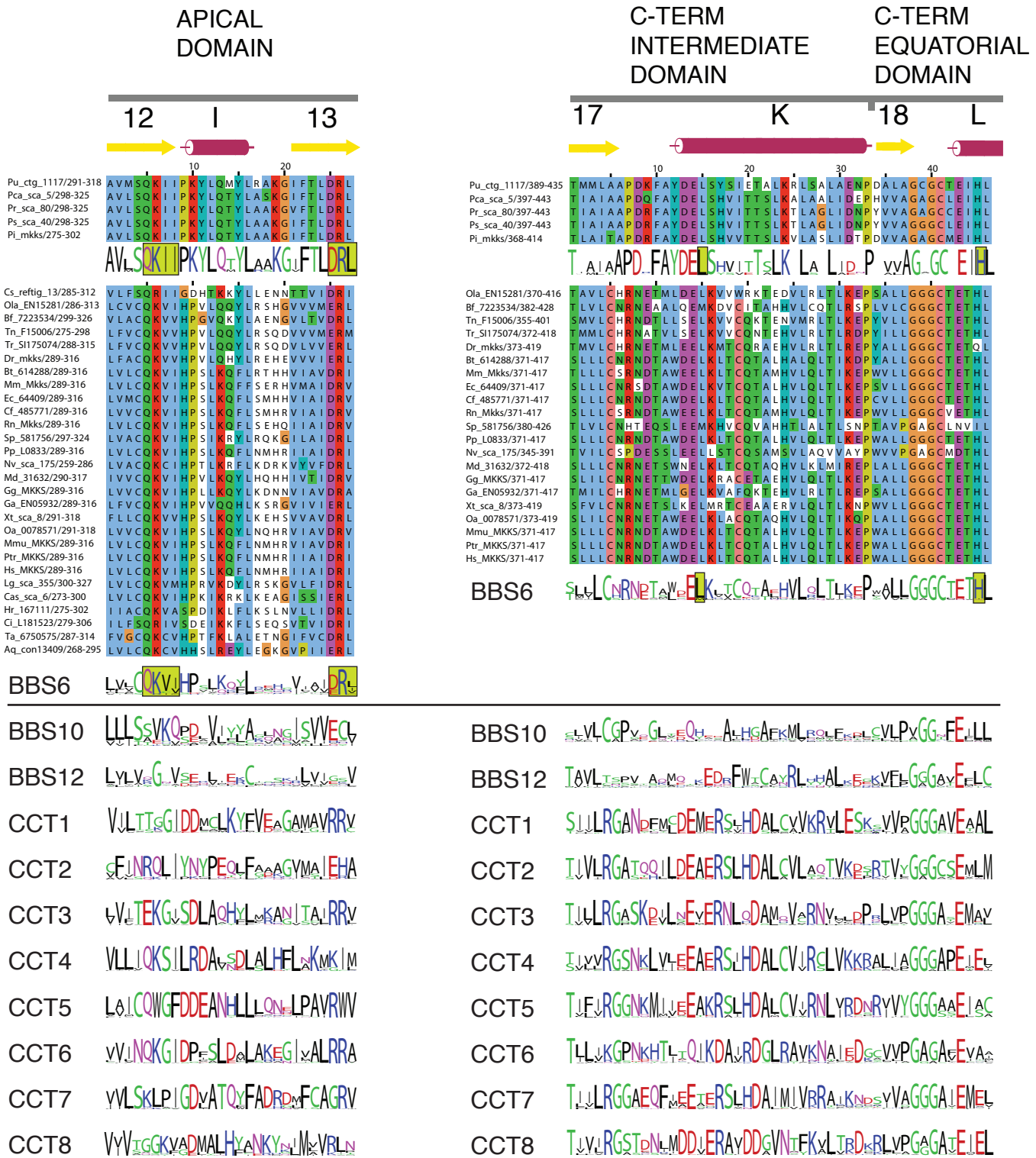
APICAL DOMAIN
C-TERM INTERMEDIATE DOMAIN
C-TERM EQUATORIAL DOMAIN
12
I
13
17
K
18
L
Pu_ctg_1117/291-318
Pca_sca_5/298-325
Pr_sca_80/298-325
Ps_sca_40/298-325
Pi_mkks/275-302
Pu_ctg_1117/389-435
Pca_sca_5/397-443
Pr_sca_80/397-443
Ps_sca_40/397-443
Pi_mkks/368-414
Cs_reftig_13/285-312
Ola_EN15281/286-313
Bf_7223534/299-326
Tn_F15006/275-298
Tr_Sl175074/288-315
Dr_mkks/289-316
Bt_614288/289-316
Mm_Mkks/289-316
Ec_64409/289-316
Cf_485771/289-316
Rn_Mkks/289-316
Sp_581756/297-324
Pp_L0833/289-316
Nv_sca_175/259-286
Md_31632/290-317
Gg_MKKS/289-316
Ga_EN05932/289-316
Xt_sca_8/291-318
Oa_0078571/291-318
Mmu_MKKS/289-316
Ptr_MKKS/289-316
Hs_MKKS/289-316
Lg_sca_355/300-327
Cas_sca_6/273-300
Hr_167111/275-302
Ci_L181523/279-306
Ta_6750575/287-314
Aq_con13409/268-295
Ola_EN15281/370-416
Bf_7223534/382-428
Tn_F15006/355-401
Tr_Sl175074/372-418
Dr_mkks/373-419
Bt_614288/371-417
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Ec_64409/371-417
Cf_485771/371-417
Rn_Mkks/371-417
Sp_581756/380-426
Pp_L0833/371-417
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Md_31632/372-418
Gg_MKKS/371-417
Ga_EN05932/371-417
Xt_sca_8/373-419
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Mmu_MKKS/371-417
Ptr_MKKS/371-417
Hs_MKKS/371-417
BBS6
BBS10
BBS12
CCT1
CCT2
CCT3
CCT4
CCT5
CCT6
CCT7
CCT8