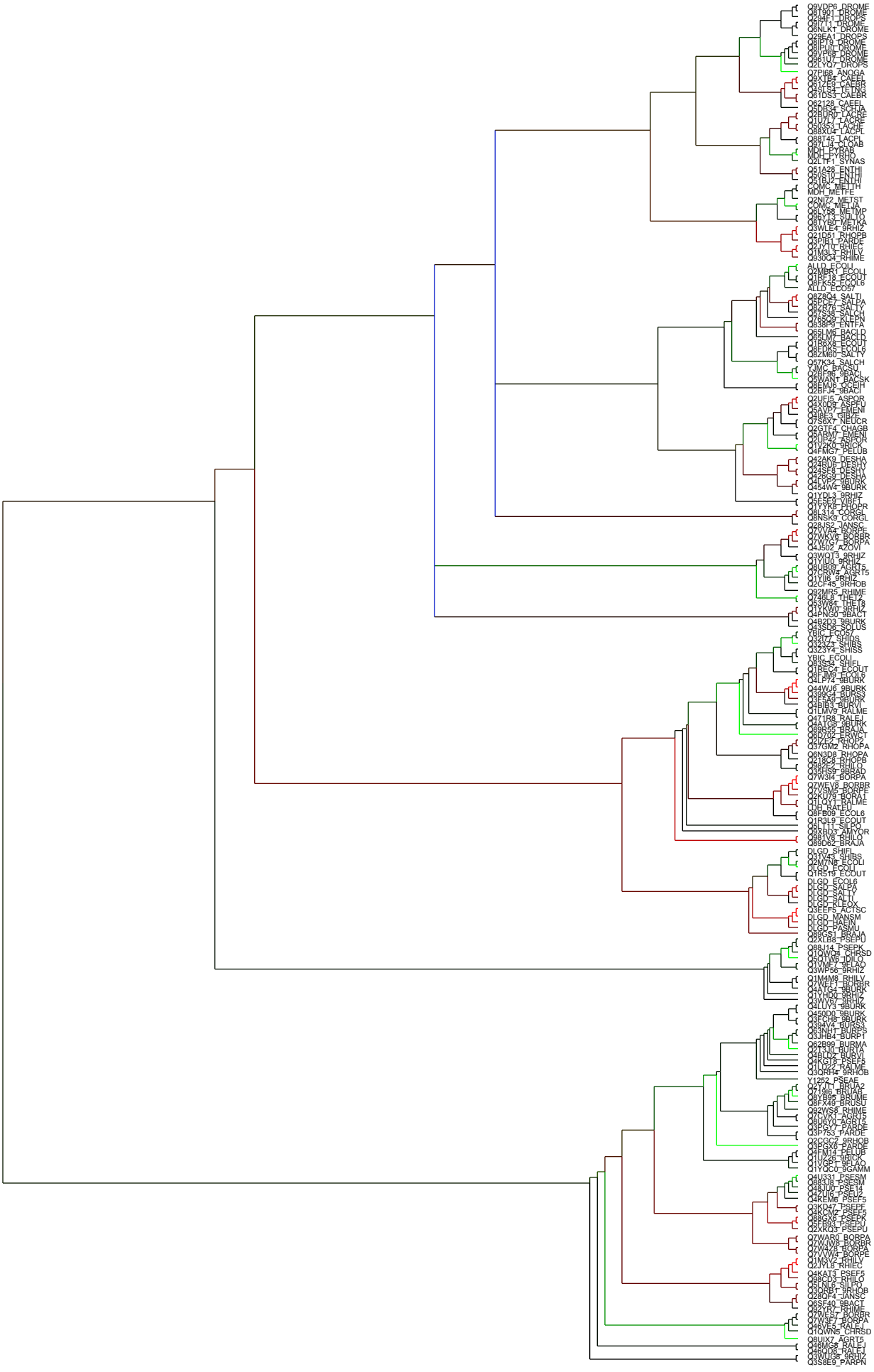
Q9VDP6_DROME
Q81W01_DROME
Q294F1_DROPS
Q9VTT1_DROME
Q8NLK7_DROME
Q29EA1_DROPS
Q8IEN9_DROME
Q8IPU7_DROME
Q9V7R9_DROME
Q9E1U7_DROME
Q2LYQ7_DROPS
Q7DI68_ANOGA
Q9XTB4_CAEEL
Q61ZE9_CAEBR
Q4SIS4_TETNG
Q61DS3_CAEBR
Q62128_CAEEL
Q5DIB4_SCHJA
Q2BUR0_LACRE
Q1U7L7_LACRE
Q5XJX3_LACHE
Q88XU4_LACPL
Q88T45_LACPL
Q97LJ4_CLOAB
MDH_PYRAB
MDH_PYRHO
Q2LTF1_SYNAS
Q51A28_ENTHI
Q5QS10_ENTHI
Q51BJ2_ENTHI
COMC_METTH
MDH_METFE
Q2NI72_METST
COMC_METJA
Q8L7S8_METMP
Q9YEY3_SULIO
Q97W50_METKA
Q3WLE4_9RHIZ
Q21D51_RHOPB
Q3IIB1_PARDE
Q2VY10_RHIEC
Q1MGL3_RHILE
Q93DG4_RHIME
ALLD_ECOLI
Q2MBT1_ECOLI
Q1EPJ9_ECOUT
Q8FK65_ECOL6
ALLD_ECOS7
Q8Z8Q4_SALTI
Q5PGP7_SALPA
Q8Z7T8_SALTY
Q57S28_SALCH
Q765Q9_KLEPN
Q838P9_ENTFA
Q65LM6_BACLD
Q81LM7_BACAN
Q1B6X8_ECOUT
Q8FDK5_ECOL6
Q8ZM60_SALTY
Q57K34_SALCH
CMC_BACSU
Q2BF96_9BACI
Q5WAN1_BACSK
Q8EMJ6_OCEIH
Q2BIJ4_9BACI
Q2UCI6_ASPOR
Q4X0D9_ASPFU
Q5AYP7_EMENI
Q4WE3_GIBZE
Q7S6X7_NEUCR
Q2GTF4_CHAGB
Q5AAM7_EMENI
Q0UP32_PHANO
Q1V2K6_9RICK
Q4FMG7_PELUB
Q42AK9_DESHA
Q24RD6_DESHY
Q24SK6_DESHY
Q4Q6B9_LEIMA
Q1VPA4_9BURK
Q4S4W4_9BURK
Q1YDL3_9RHIZ
Q5E5F8_VIBF1
Q1YYK8_PHODP
Q8I314_CORGL
Q8NSK9_CORGL
Q28JS2_JANSC
Q7VVA4_BORPE
Q7WK49_BORBR
Q7WZG7_BORPA
Q4J5D2_RZOVI
Q3WQT3_9RHIZ
Q1YIU0_9RHIZ
Q8U8U8_AGRT5
Q7CRW4_AGRT5
Q1YJI6_9RHIZ
Q2CF45_9RHOB
Q92MR5_RHIME
Q748L8_THETZ
Q53W64_THETH
Q1YKW7_9RHIZ
Q4PNG0_9EUCA
Q4B2D3_9BURK
Q1JSU6_SOLUS
YBIC_ECOLI
Q32I77_SHIDS
Q323Y3_SHIBS
Q323Y4_SHISS
YBIC_ECOLI
Q83Ss4_SHIFL
Q1REC4_ECOUT
Q8FJM9_ECOL6
Q4LP74_9BURK
Q44WJ6_9BURK
Q339G7_BURSS
Q1F4Y9_9BURK
Q3BIB3_BURVI
Q1LMV9_RALME
Q471R8_RALEJ
Q1A1G8_9BURK
Q8GAS5_BRAJA
Q8GAS5_BRAJA
Q1QDZ2_PSYCK
Q1YEZ3_RHOPS
Q37GM2_RHOPA
Q6N3D8_RHOPA
Q21BC8_RHOPB
Q98ZE2_RHILO
Q35HS9_9BRAD
Q7VXI4_BORPA
Q7WEV8_BORBR
Q7VSM5_BORPE
Q2KU79_BORA1
Q1LQY1_RALME
LDH_RATEU
Q8FB09_ECOL6
Q1R3L9_ECOUT
Q5LTT1_SILPO
Q9XBD3_AMYOR
Q98UV8_RHILO
Q89D62_BRAJA
DLGD_SHIFL
Q31V43_SHIBS
Q2M7N8_ECOLI
DLGD_ECOLI
Q1R515_ECOUT
DLGD_ECOL6
DLGD_SALPA
DLGD_SALTY
DLGD_SALCH
Q3EEF5_ACTSC
DLGD_MANSM
DLGD_HAEIN
DLGD_PASMU
Q89RS8_BRAJA
Q2XLB8_PSEPU
Q88J14_PSEPK
Q1XWG8_CHRSD
Q5CTW8_TOILO
Q1VME7_9FLAO
Q3WP56_9RHIZ
Q1M4M8_RHILV
Q7VFE1_BORBR
Q44I7G4_9BURK
Q1YHQ0_9RHIZ
Q3WV87_9RHIZ
Q4LUY3_9BURK
Q450D0_9BURK
Q3FCH8_9BURK
Q394V4_BURS3
Q63NU1_BURPS
Q3JHB4_BURPT
Q62B99_BURMA
Q2T3J0_BURTA
Q4BUD2_BURVI
Q4RGT8_PSEFS
Q1YQZ2_9ALME
Q3QRH4_9RHOB
Y1252_PSEAE
Q2YTY1_BRUA2
Q7UGI6_BRUAB
Q8YF95_BRUME
Q8FX49_BRUSU
Q92WS8_RHIME
Q7CYX1_AGRT5
Q8UI70_AGRT5
Q1RQY7_9RHOB
Q3P7S3_PARDE
Q2CGC2_9RHOB
Q1GSX8_CAUSK
Q4FMJ4_PELUB
Q1UZ26_9RICK
Q1VCF1_9FLAO
Q1YQC0_9GAMM
Q4U331_PSESM
Q88J48_PSESM
Q4BJU0_PSE14
Q4ZUI6_PSEU2
Q4KEM6_PSEF5
Q3KDA7_PSEPF
Q4KCM2_PSEF5
Q88GX6_PSEPK
Q5FB83_PSEPU
Q2XRG3_PSEPU
Q7WAR0_BORPA
Q7VW08_BORBR
Q7W4Z8_BORPA
Q7VVW4_BORPE
Q1M3V2_RHILV
Q2VYL8_RHIEC
Q4KAT3_PSEF5
Q88CD3_RHILO
Q5LNL6_SILPO
Q3DRB1_9RHOB
Q28QF4_JANSC
Q5SF40_9BACT
Q92VR7_RHIME
Q7WES7_BORBR
Q7W3F7_BORPA
Q4UJK7_RALJ7
Q1QWN5_CHRSD
Q8UIX7_AGRT5
Q4B0G8_RALEU
Q4BUB8_RALEU
Q3WUG8_9RHIZ
Q3SBE9_PARPN