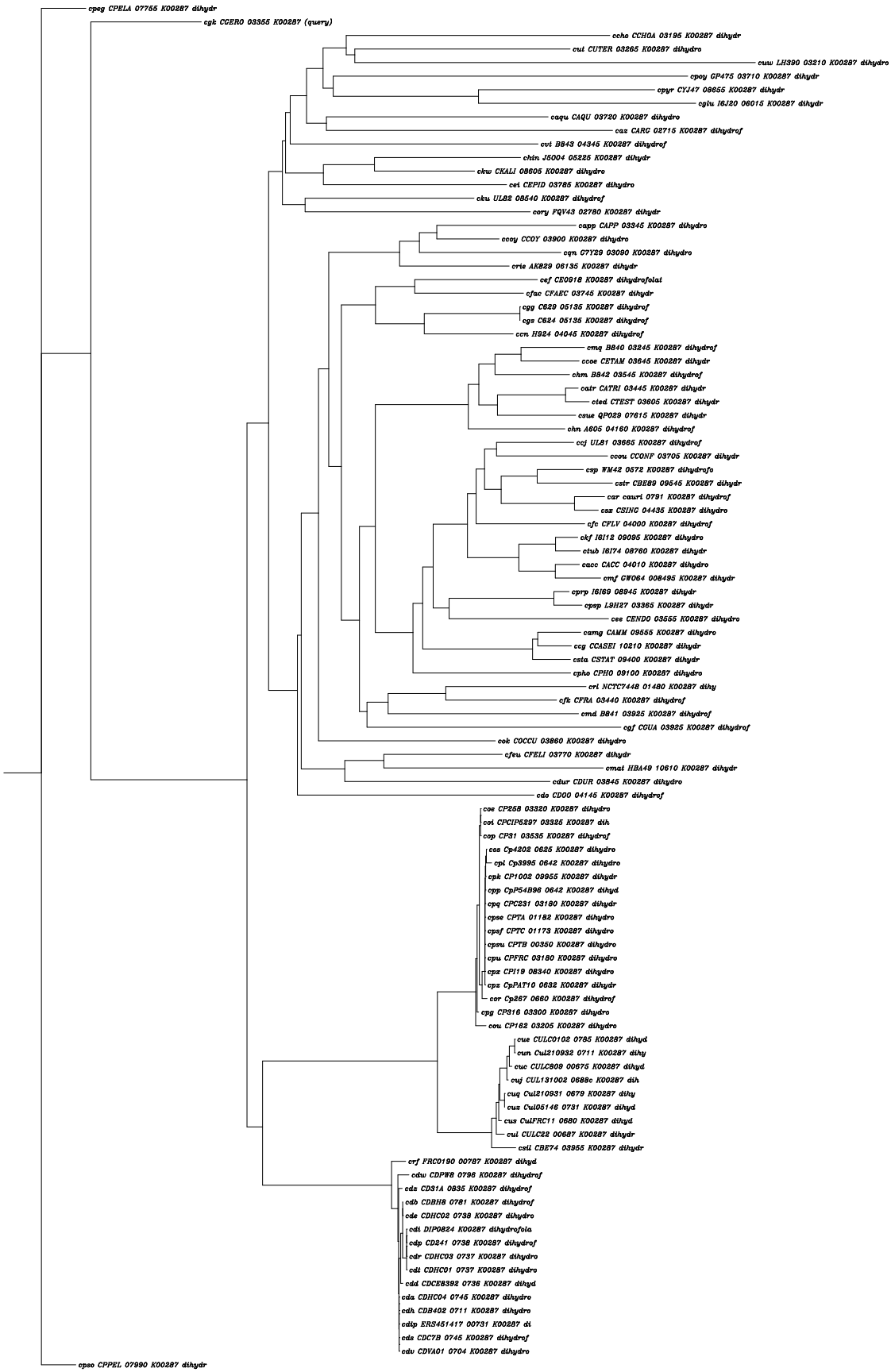
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cgk CCERO 03355 K00287 (query)
ccha CCHOA 03195 K00287 dihydr
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cpoy GP475 03710 K00287 dihydr
cpyr CYJ47 08655 K00287 dihydr
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caqu CAQU 03720 K00287 dihydro
caz CARG 02715 K00287 dihydrof
cvt B843 04345 K00287 dihydrof
chin J5004 05225 K00287 dihydr
ckw CKALI 08605 K00287 dihydro
cet CEPID 03785 K00287 dihydro
cku UL82 08540 K00287 dihydrof
cory FQV43 02780 K00287 dihydr
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ccoy CCOY 03900 K00287 dihydro
cqn C7Y29 03090 K00287 dihydro
cris AK829 06135 K00287 dihydr
cef CE0918 K00287 dihydrofolat
cfac CFAEC 03745 K00287 dihydr
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cgs C624 05135 K00287 dihydrof
ccn H924 04045 K00287 dihydraf
cmq B840 03245 K00287 dihydrof
ccoe CETAM 03645 K00287 dihydr
chm B842 03545 K00287 dihydrof
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chn A605 04160 K00287 dihydraf
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csz CSINC 04435 K00287 dihydro
cfc CFLV 04000 K00287 dihydraf
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ctub I6I74 08760 K00287 dihydr
cacc CACC 04010 K00287 dihydro
cmf CW064 008495 K00287 dihydr
cprp I6I69 08945 K00287 dihydr
cpsp L9H27 03365 K00287 dihydr
cee CENDO 03555 K00287 dihydro
camg CAMM 09555 K00287 dihydro
ccg CCASEI 10210 K00287 dihydr
csta CSTAT 09400 K00287 dihydr
cpho CPHO 09100 K00287 dihydro
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cgf CGUA 03925 K00287 dihydraf
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cdo CD00 04145 K00287 dihydraf
coe CP258 03320 K00287 dihydro
coi CPCIP5297 03325 K00287 dih
cop CP31 03535 K00287 dihydraf
cos Cp4202 0625 K00287 dihydro
cpi Cp3995 0642 K00287 dihydro
cpk CP1002 09955 K00287 dihydr
cpp CpP54B96 0642 K00287 dihyd
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cdi DIP0824 K00287 dihydrofola
cdp CD241 0738 K00287 dihydraf
cdr CDHC03 0737 K00287 dihydro
cdt CDHC01 0737 K00287 dihydro
cdd CDCE8392 0736 K00287 dihyd
cda CDHC04 0745 K00287 dihydro
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