

CCGCC

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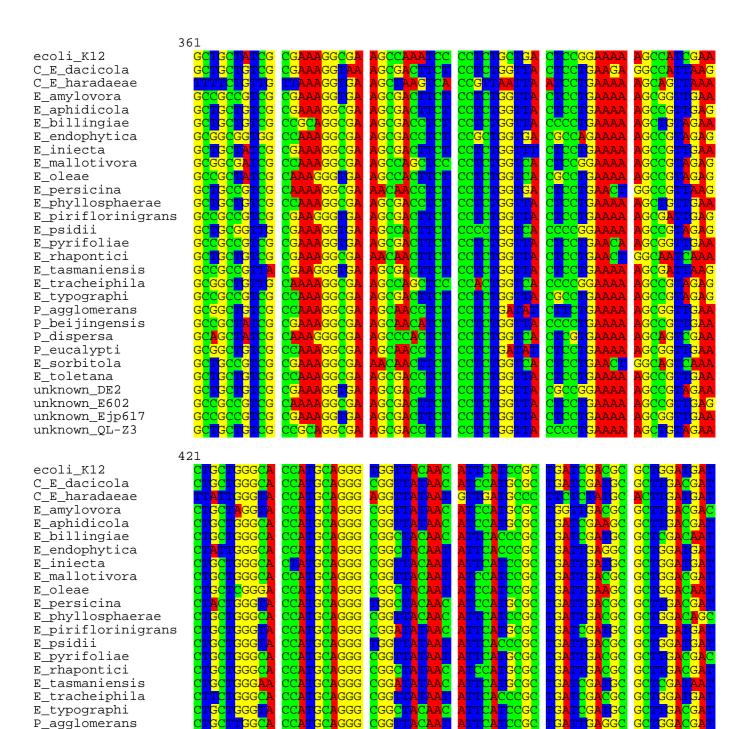
P_beijingensis

P_dispersa

P_eucalypti E_sorbitola E_toletana unknown_DE2

unknown_E602

unknown_Ejp617 unknown QL-Z3



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G<mark>CA</mark>GGG GCAGGG

GCAGGG

G<mark>CA</mark>GGG

CAGGG

CAGGG

GCAGGG

T<mark>C</mark>G.

GGC

GC

GC

GC

GC

G

P_beijingensis

P_dispersa

P_eucalypti

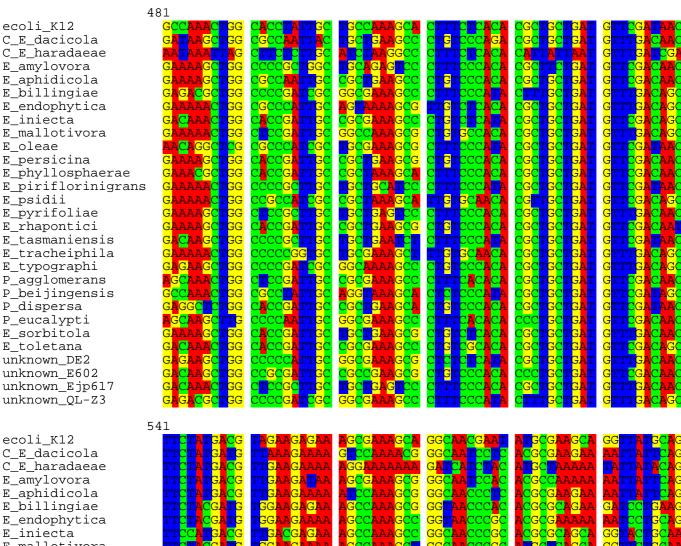
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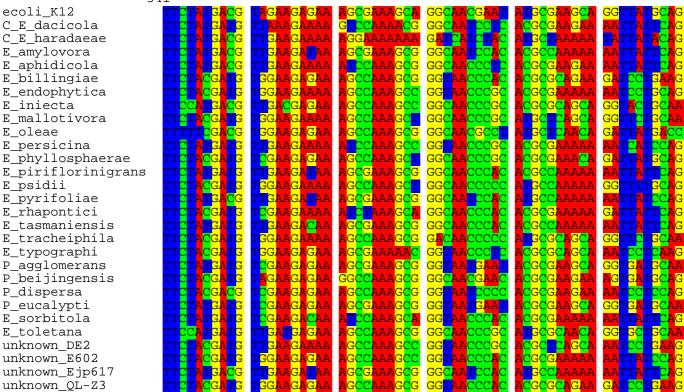
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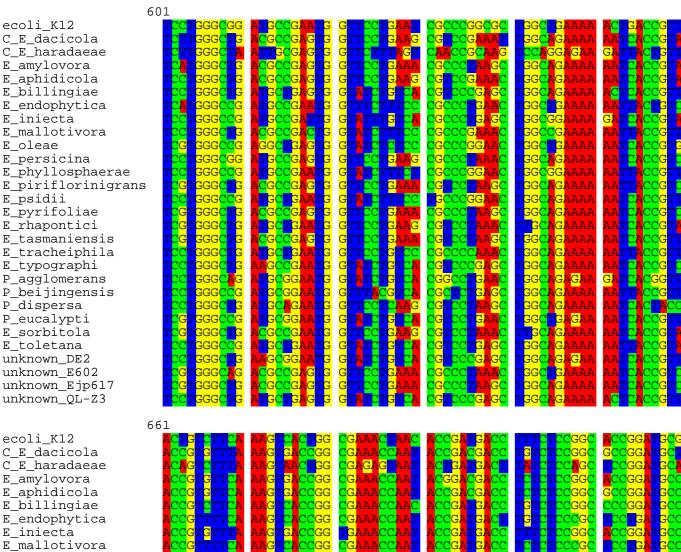
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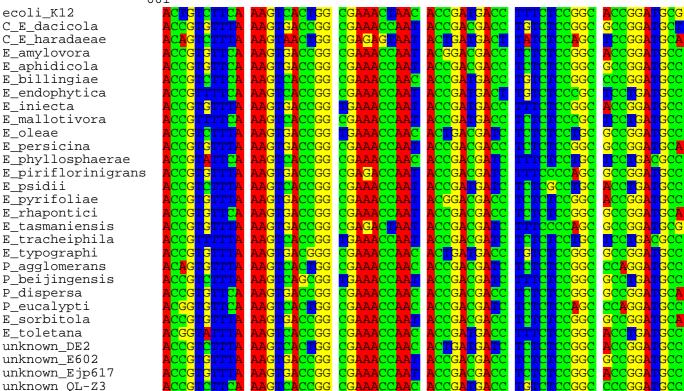
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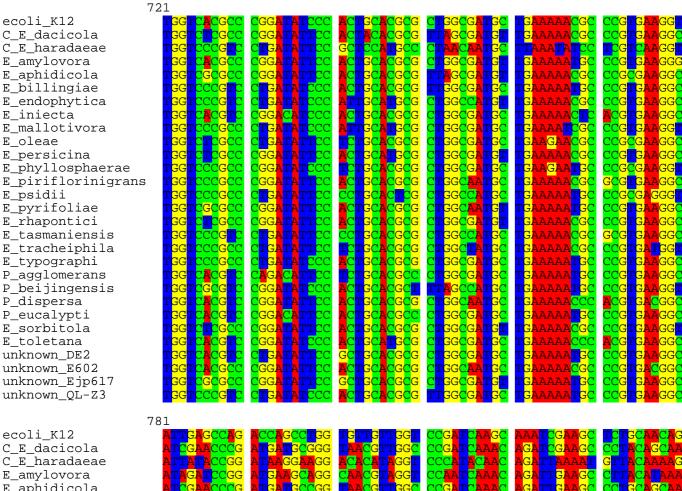
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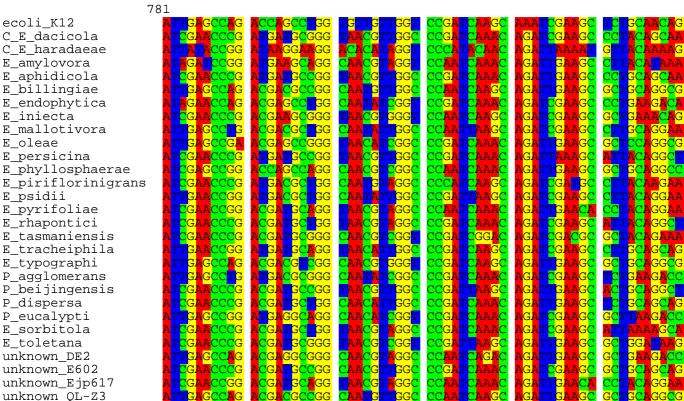


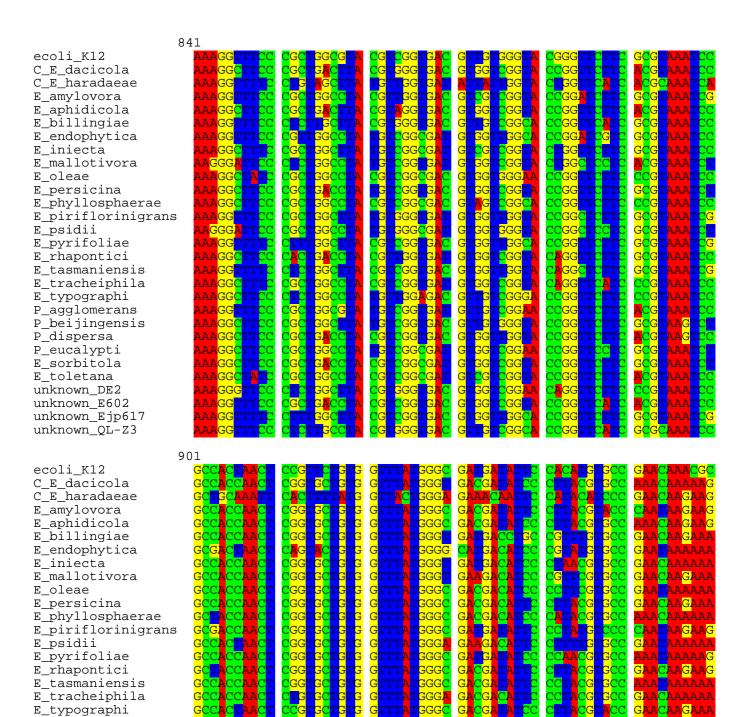












G.

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GAT

GAT

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P_agglomerans

P_eucalypti E_sorbitola

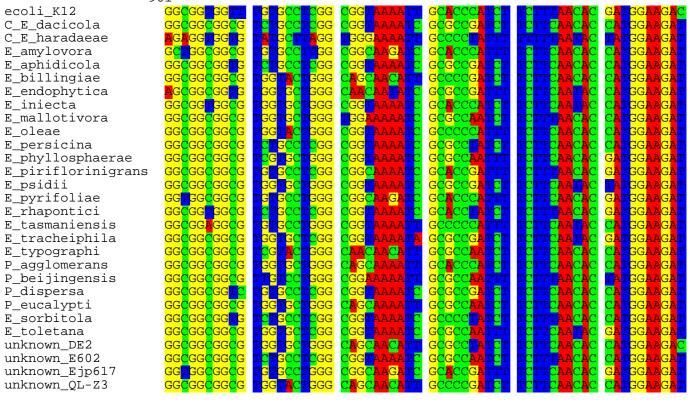
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unknown_DE2

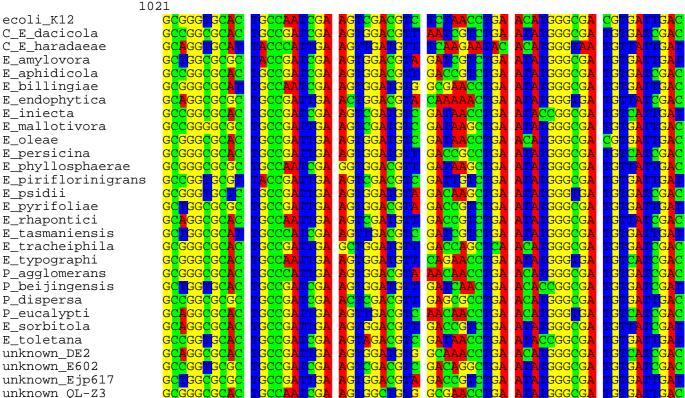
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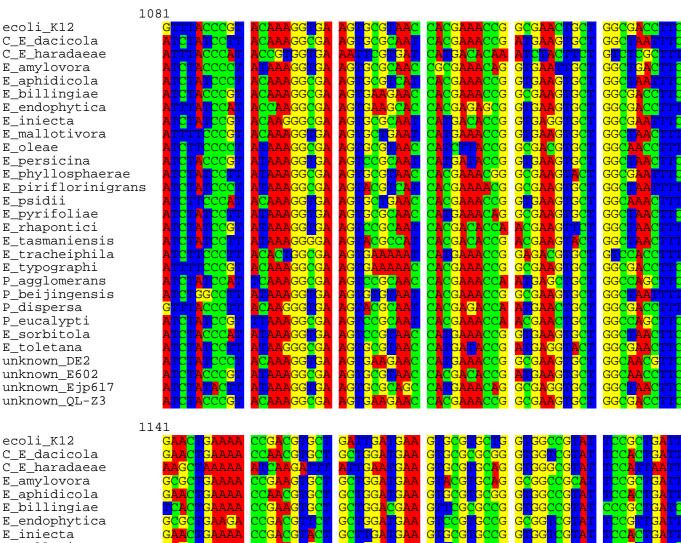
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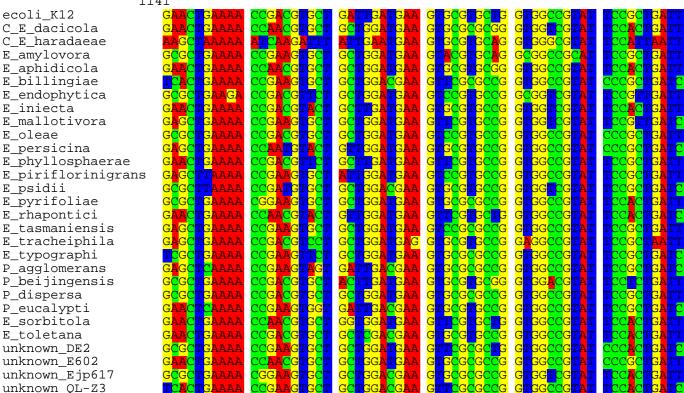
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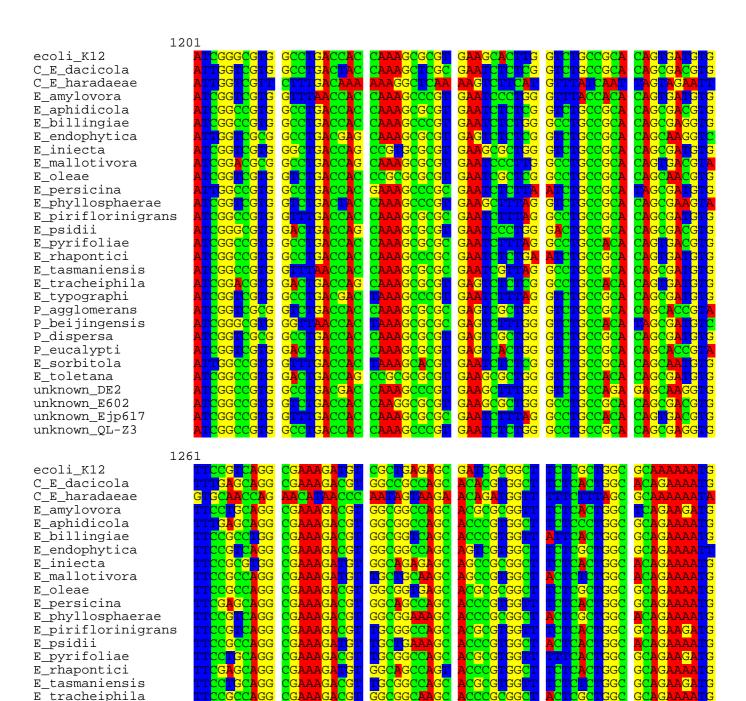
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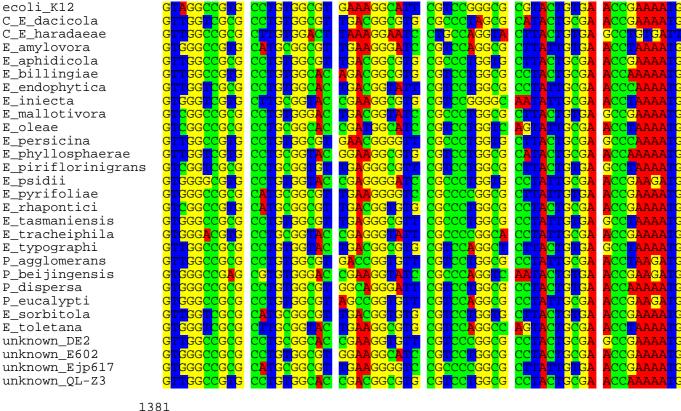
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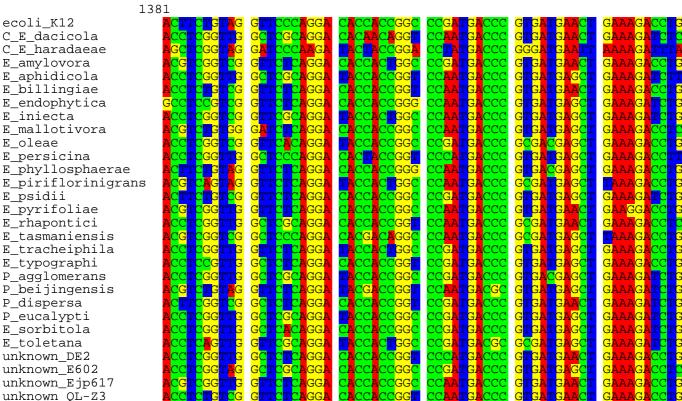
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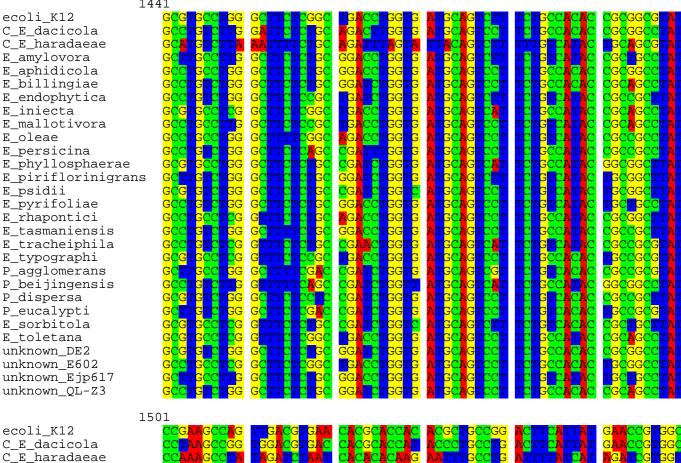
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P_agglomerans

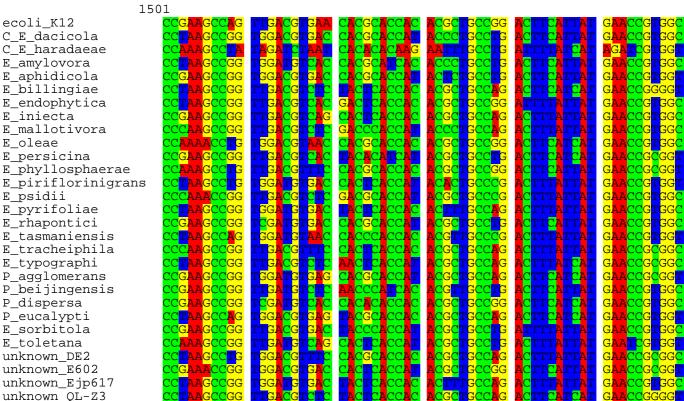
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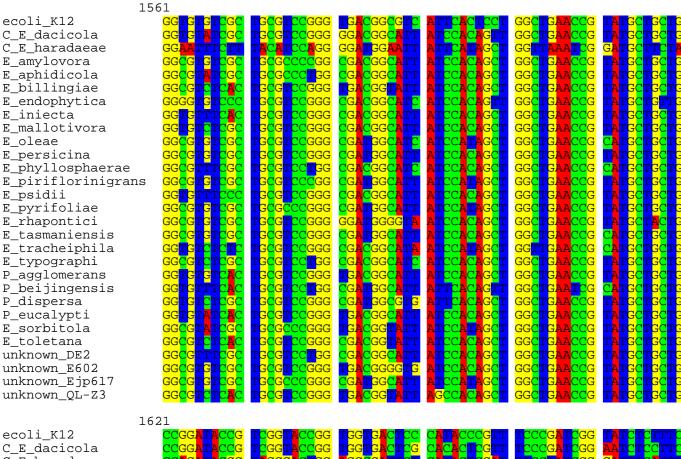
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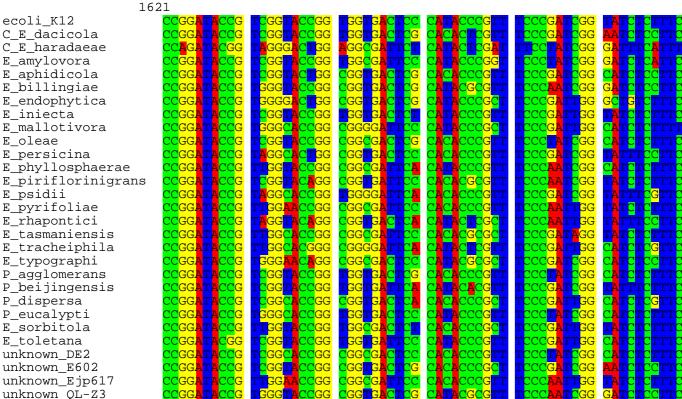


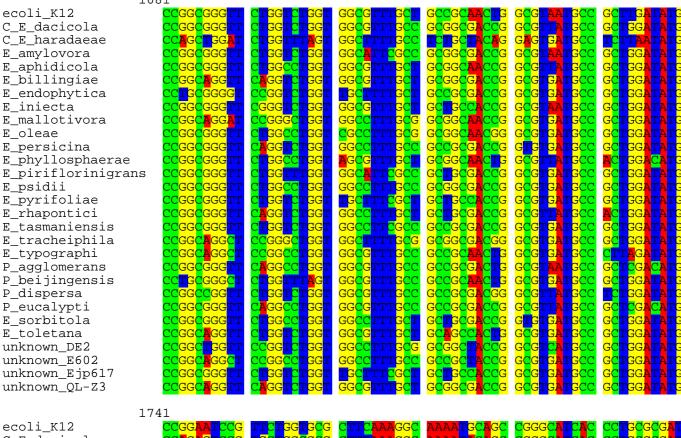


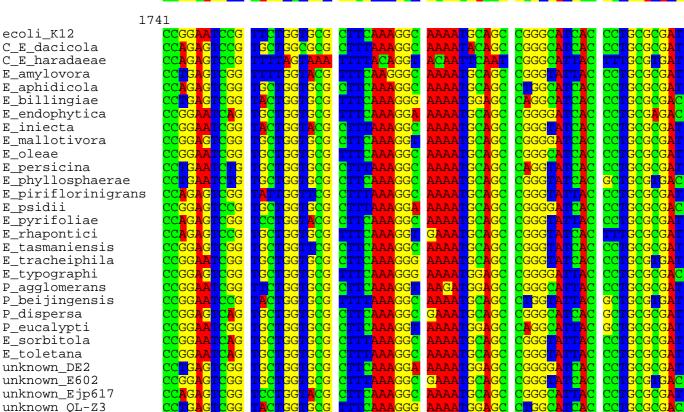


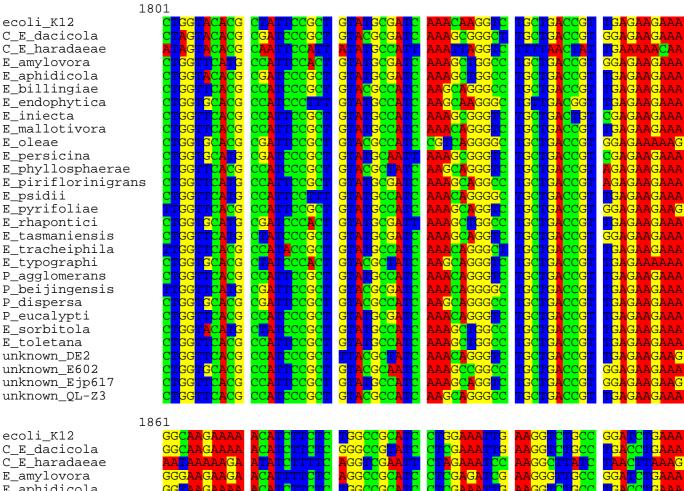


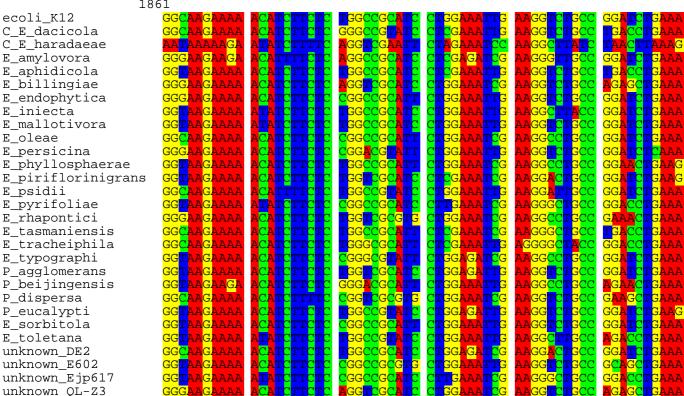


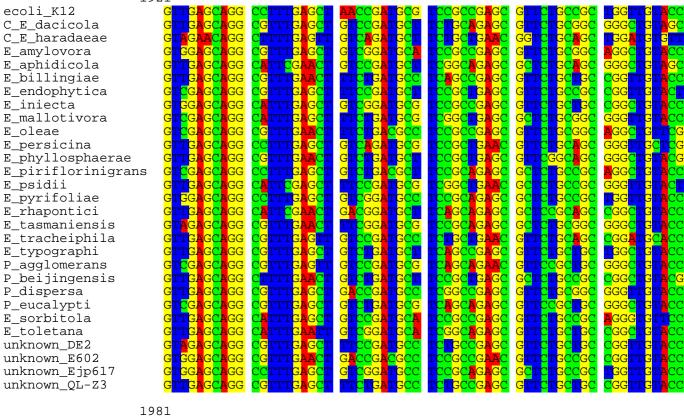






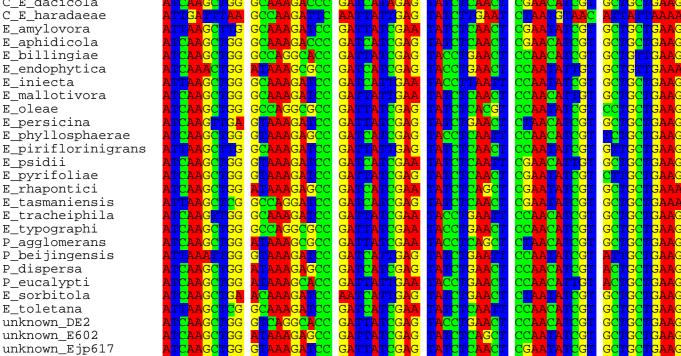


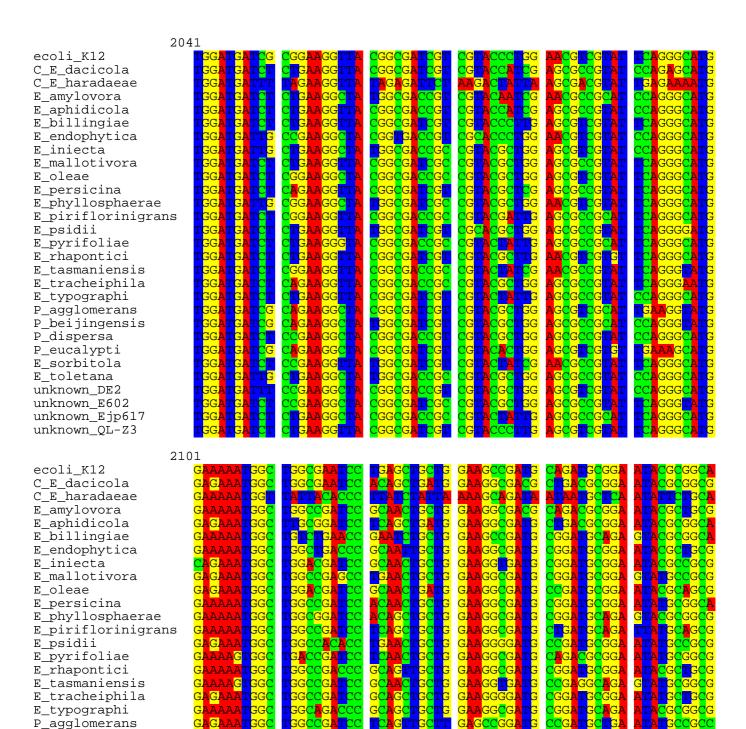






unknown QL-Z3





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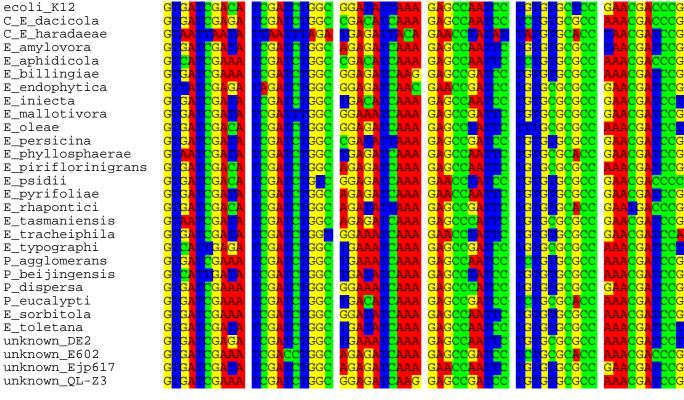
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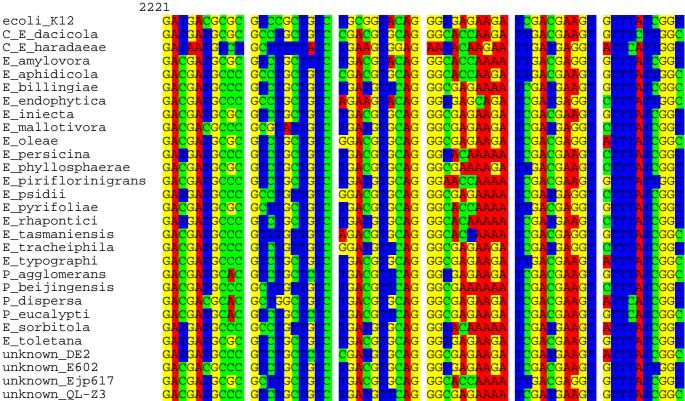
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unknown_DE2

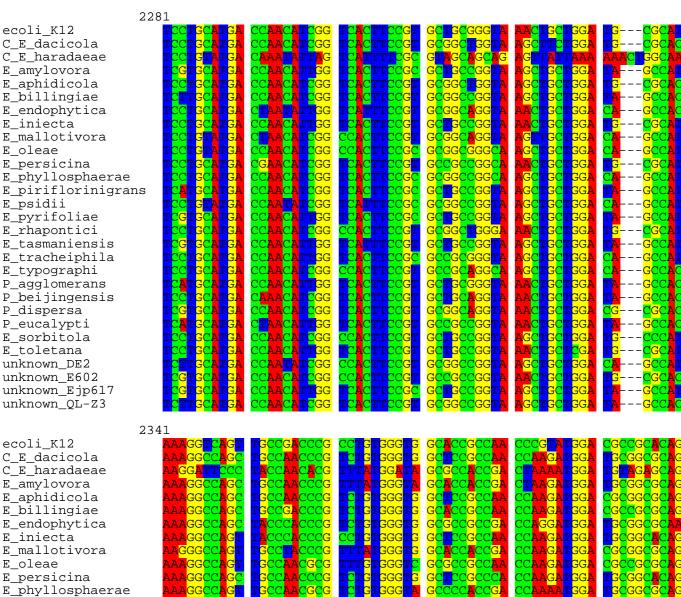
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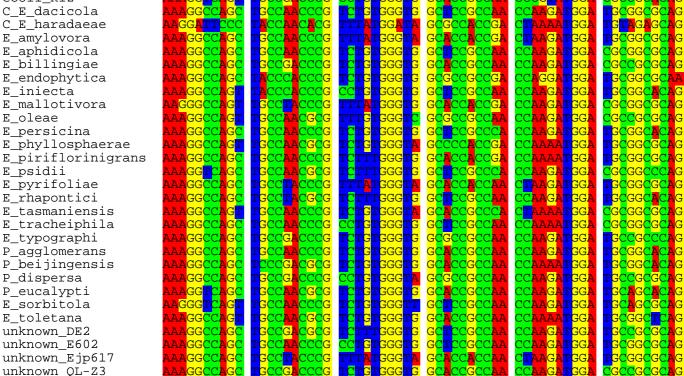
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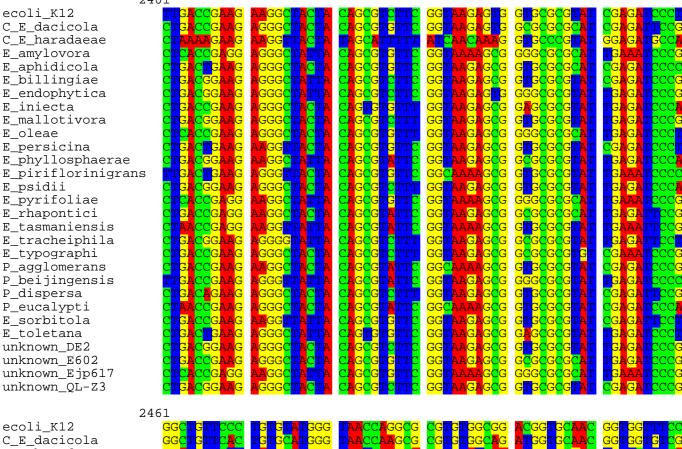
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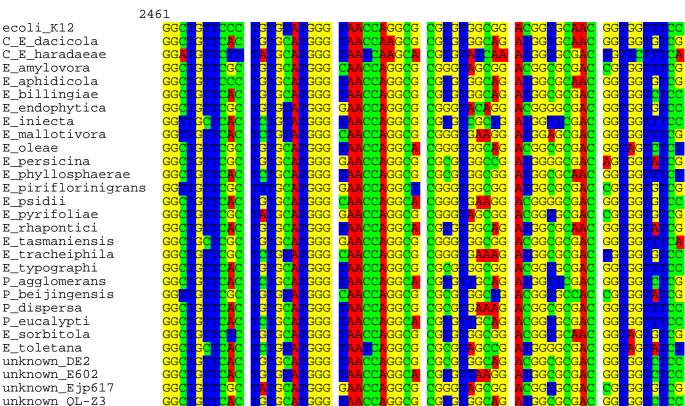


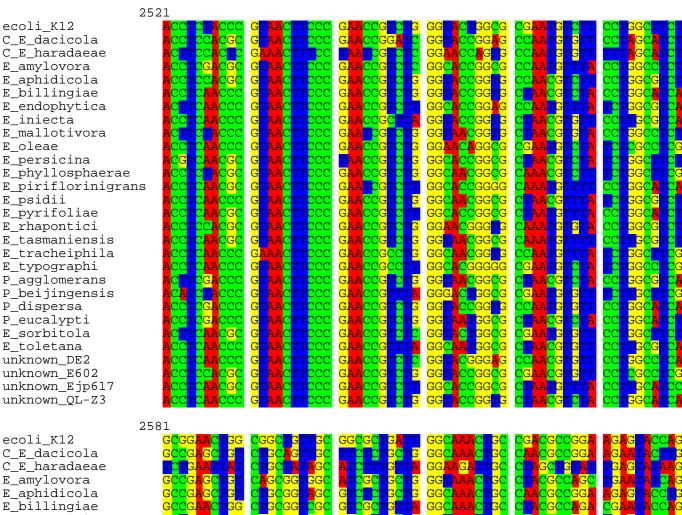


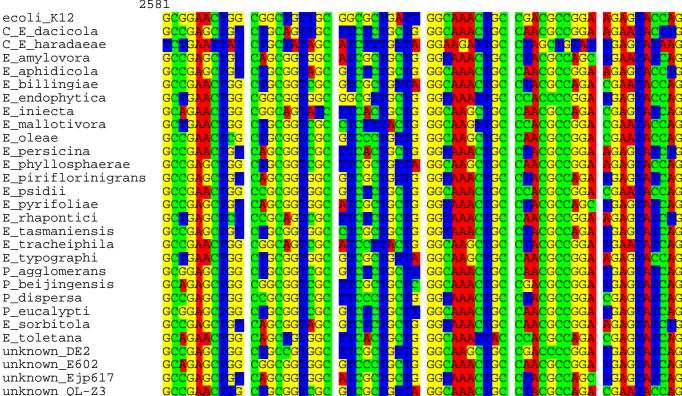


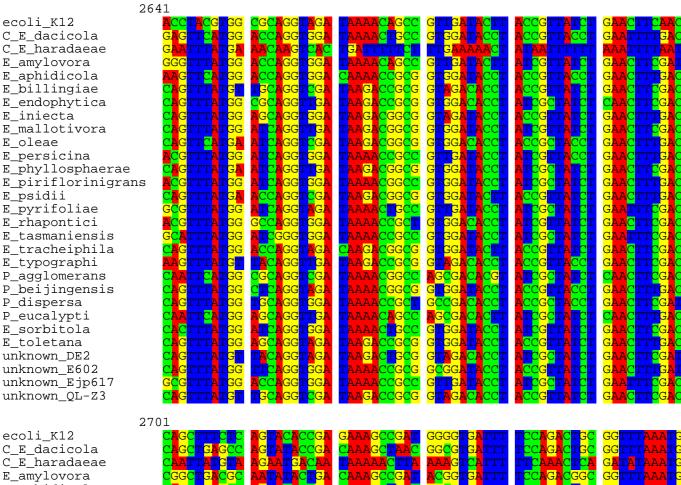


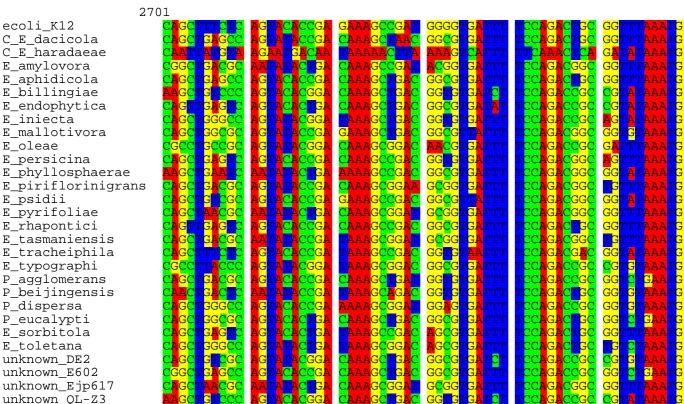


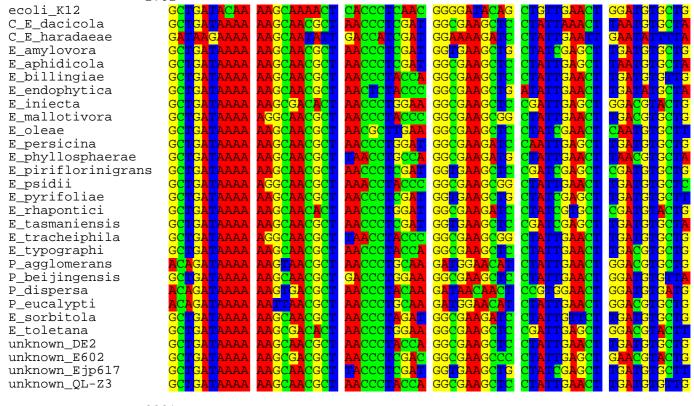


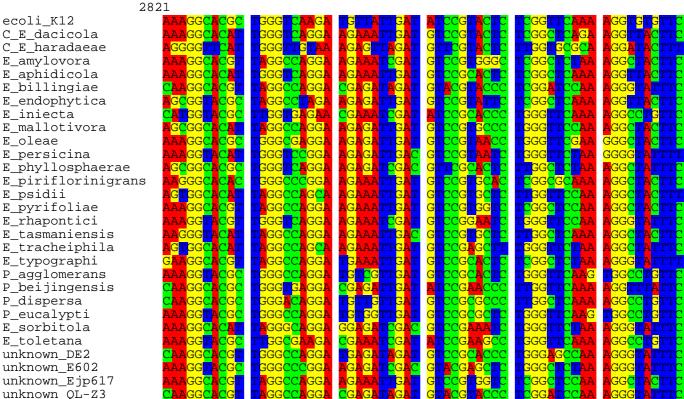


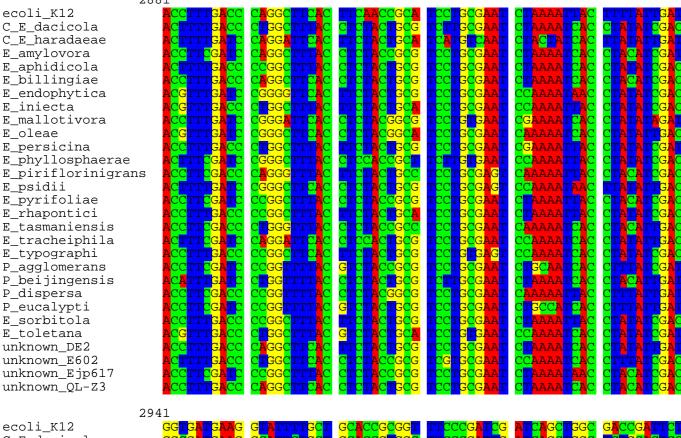


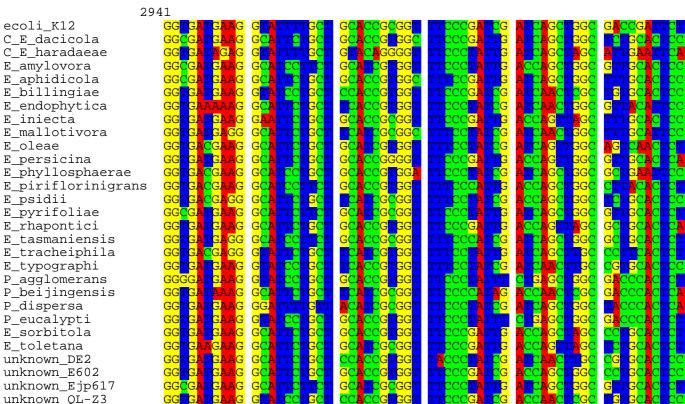


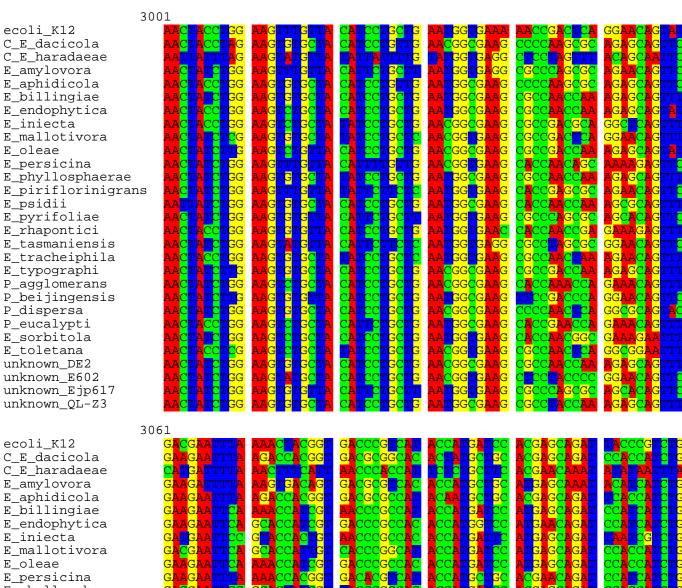


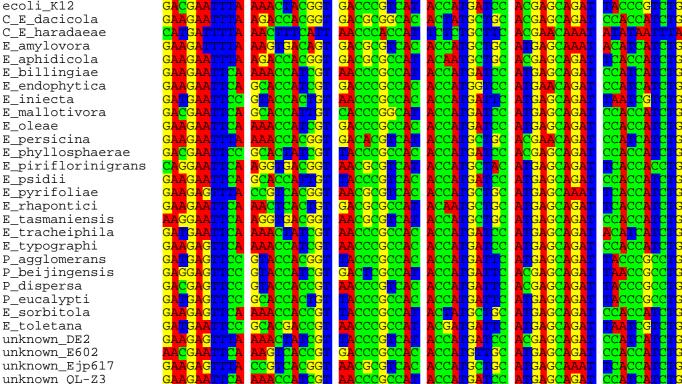


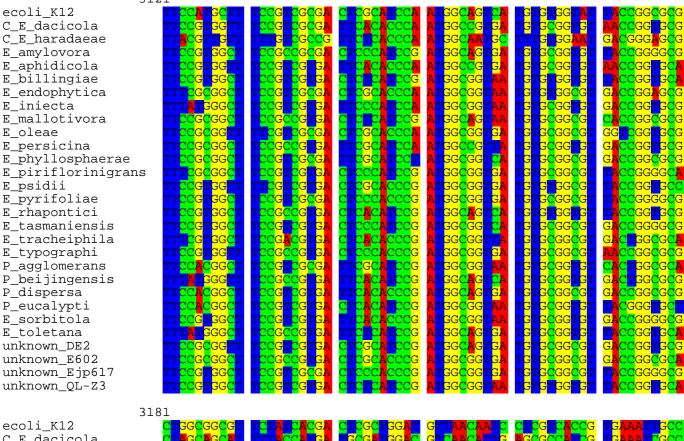


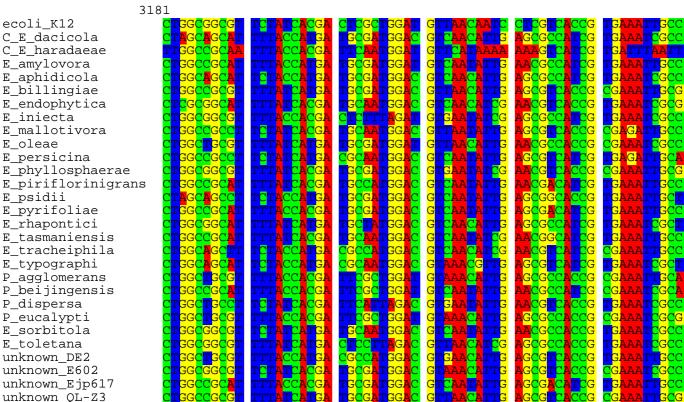


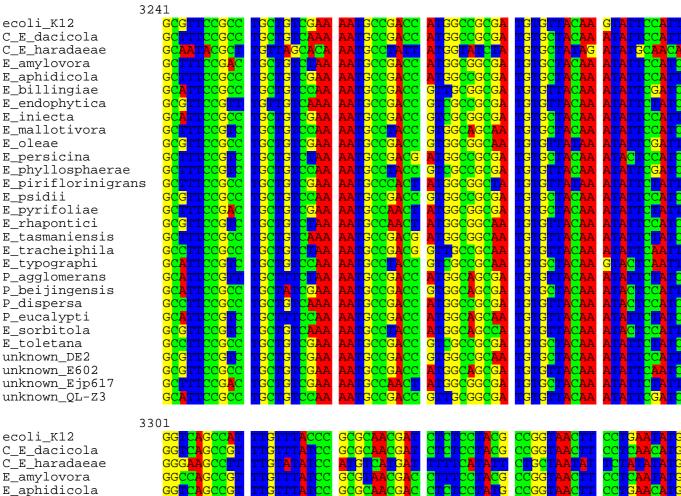


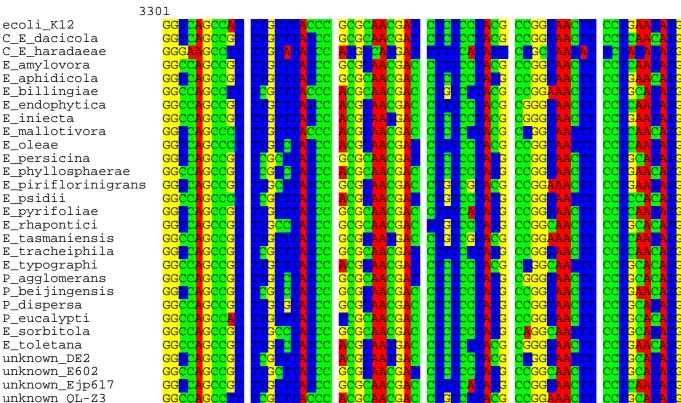


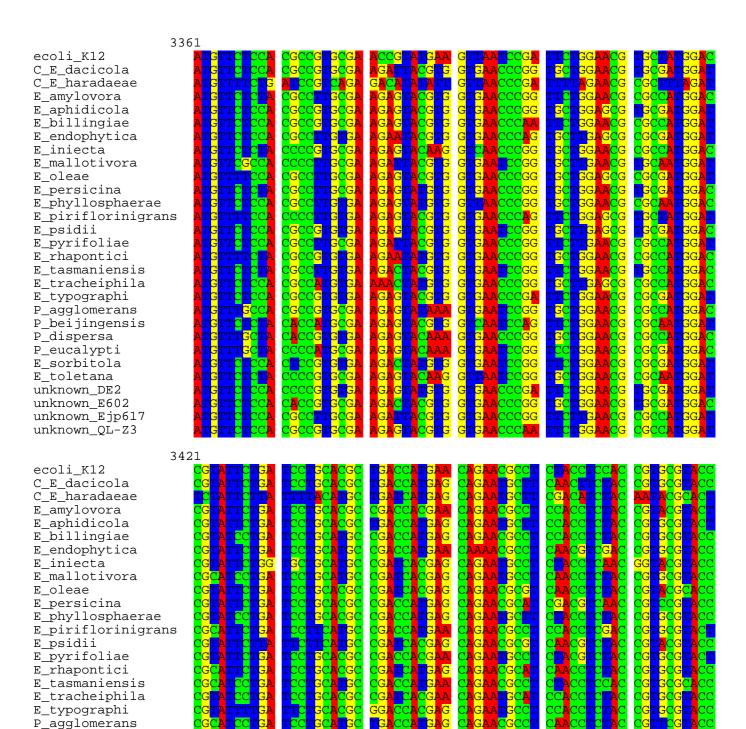










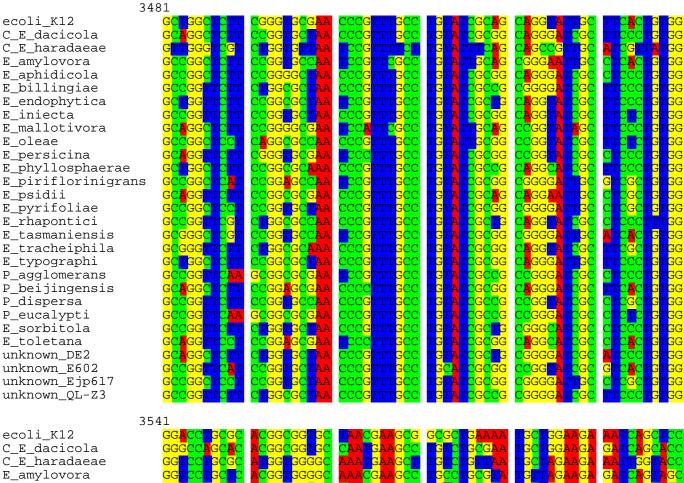


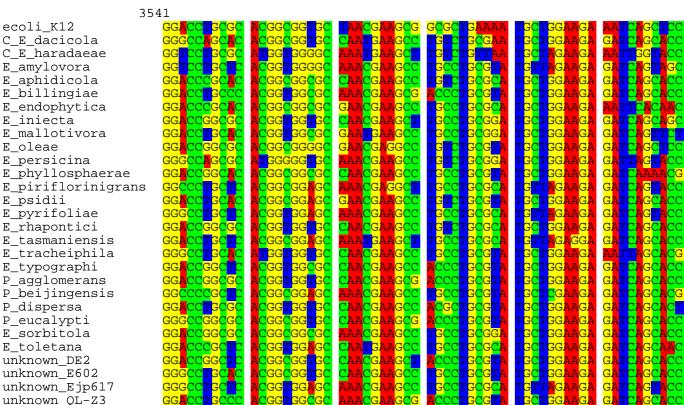
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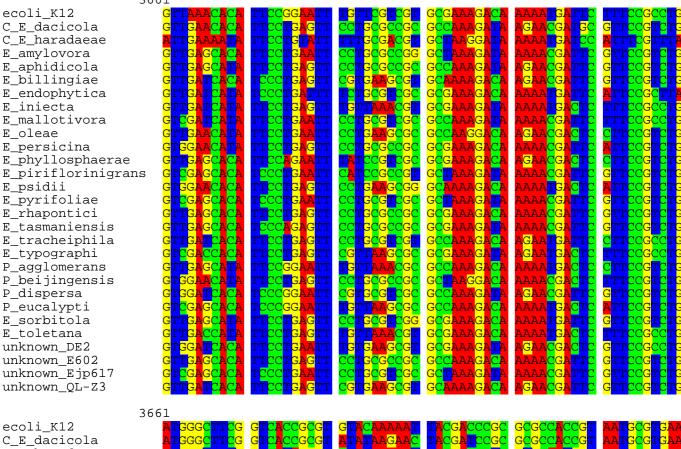
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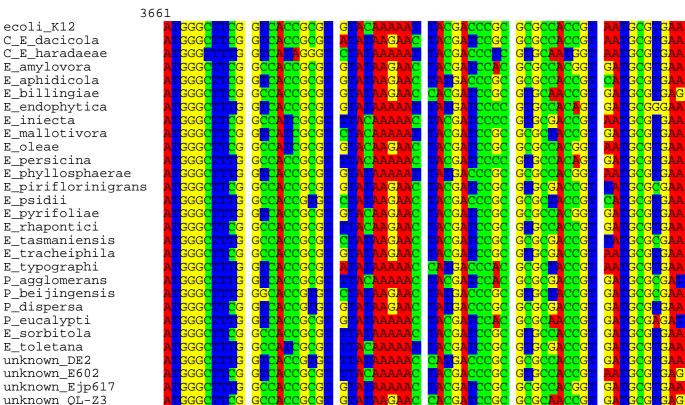
P_eucalypti E_sorbitola

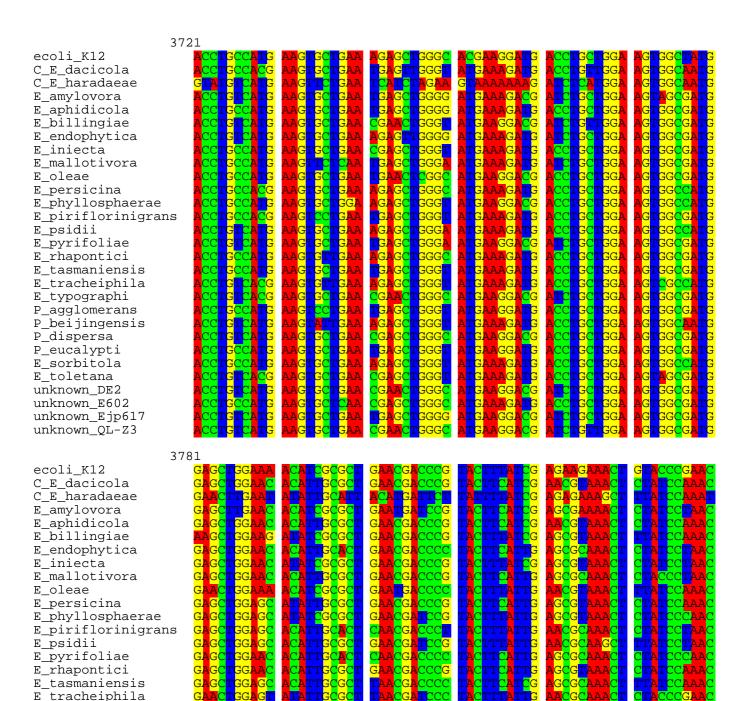
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GAACGACCCG

CGC

E_typographi P_agglomerans

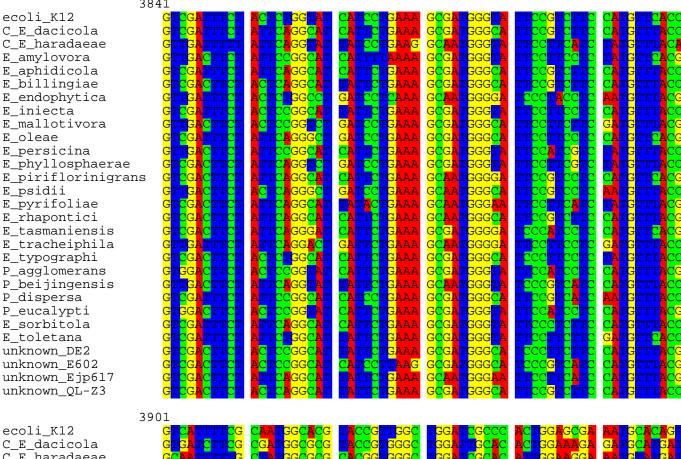
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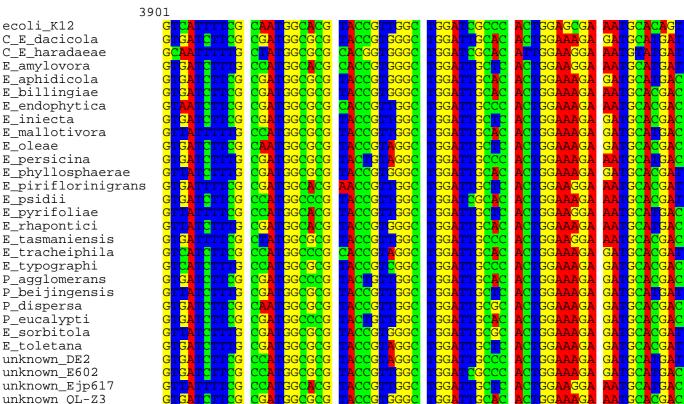
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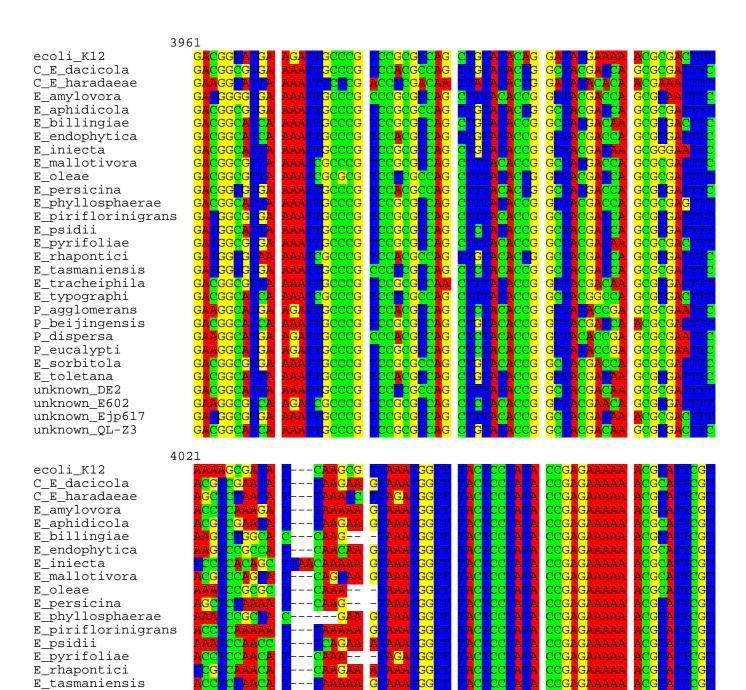
P_beijingensis P_dispersa

unknown_Ejp617 unknown QL-Z3 GAACTTGAGC

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C<mark>GA</mark>GAAAAA

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E tracheiphila

E_typographi

P_eucalypti

E_sorbitola
E_toletana

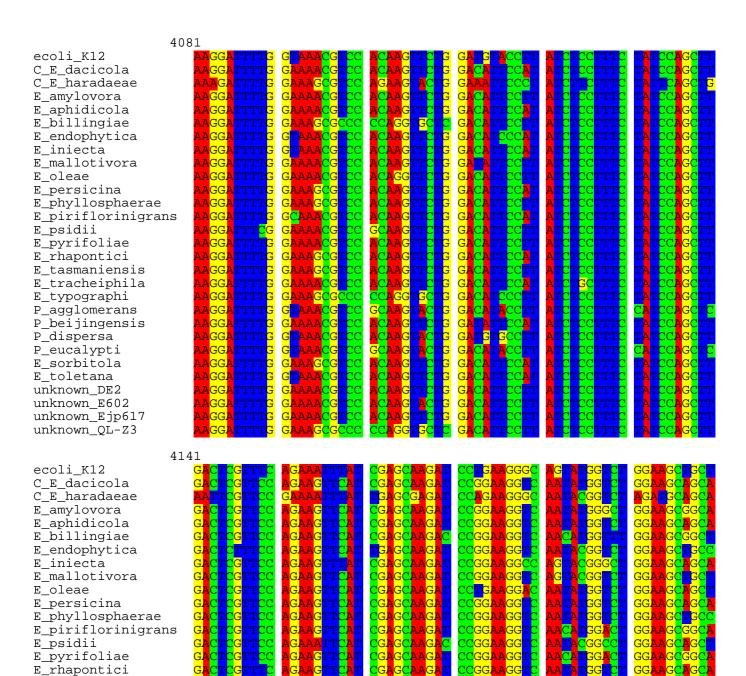
unknown_DE2

unknown_E602

unknown_Ejp617 unknown QL-Z3

P_agglomerans

P_beijingensis P_dispersa



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GGAAGC<mark>TG</mark>CZ GGAAGCAGCZ

GGAAG<mark>C</mark>AG

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GGAAGCAG

E_tasmaniensis E tracheiphila

P_beijingensis P_dispersa

unknown_Ejp617

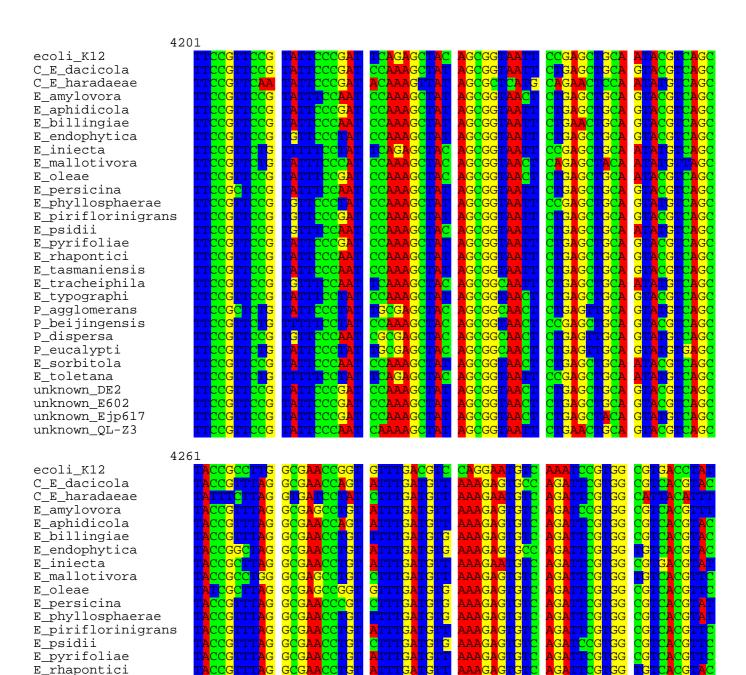
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GACTO

E_typographi
P_agglomerans

P_eucalypti

E_sorbitola E_toletana unknown_DE2 unknown_E602



GG

GCGAA

GCGAZ

GCGA/

GG

rtt<mark>a</mark>g

'TT<mark>A</mark>G

E_tasmaniensis

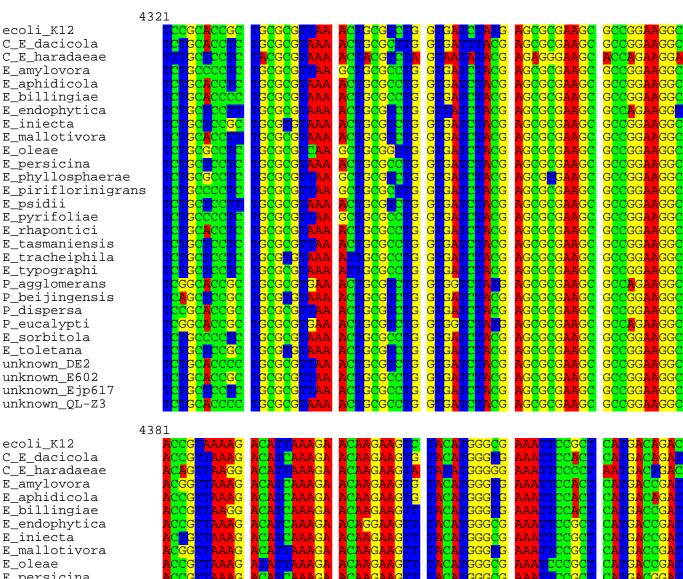
E tracheiphila

E_typographi
P_agglomerans
P_beijingensis
P_dispersa

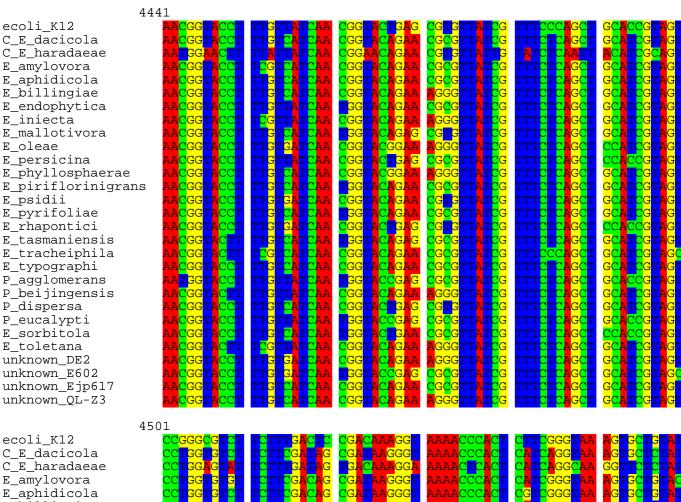
P_eucalypti E_sorbitola E_toletana unknown_DE2 unknown_E602

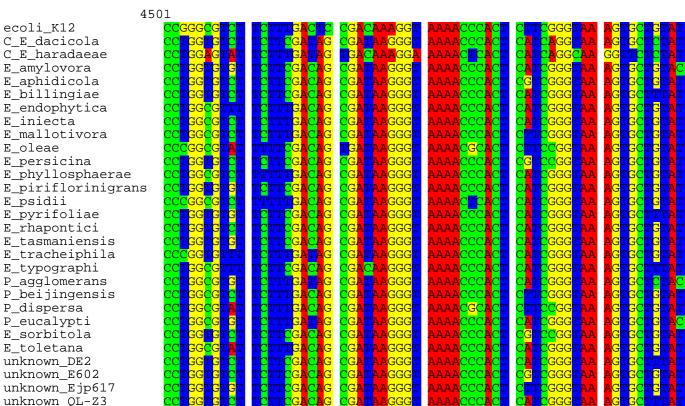
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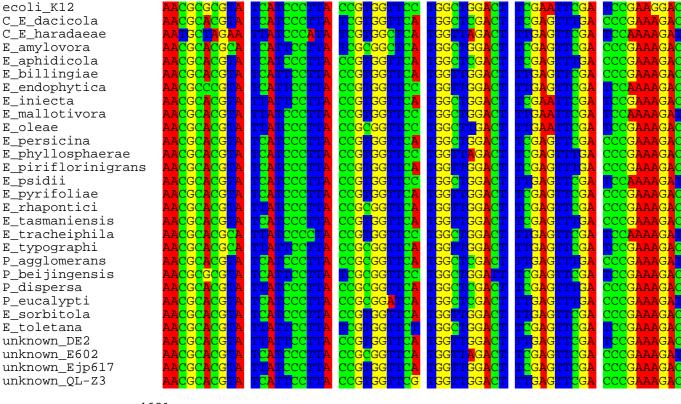
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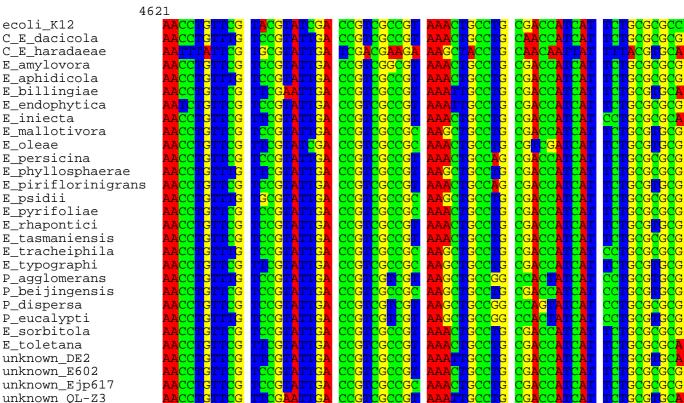


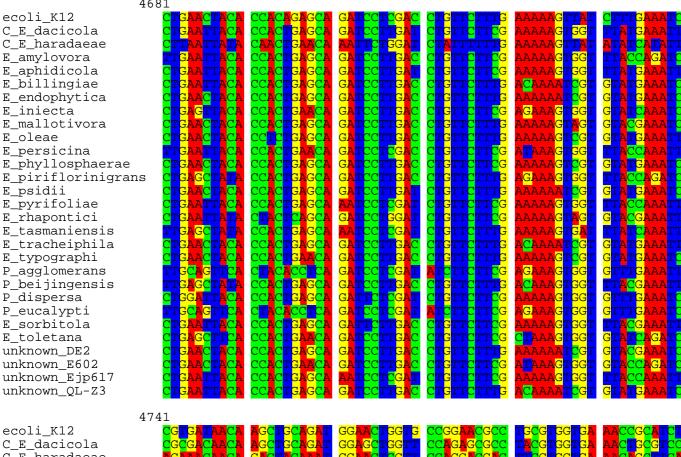
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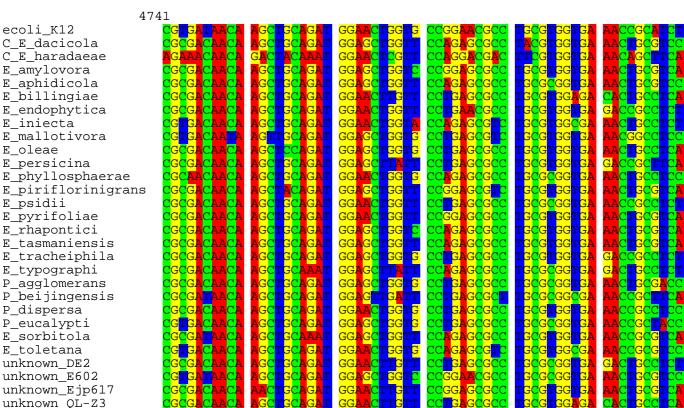


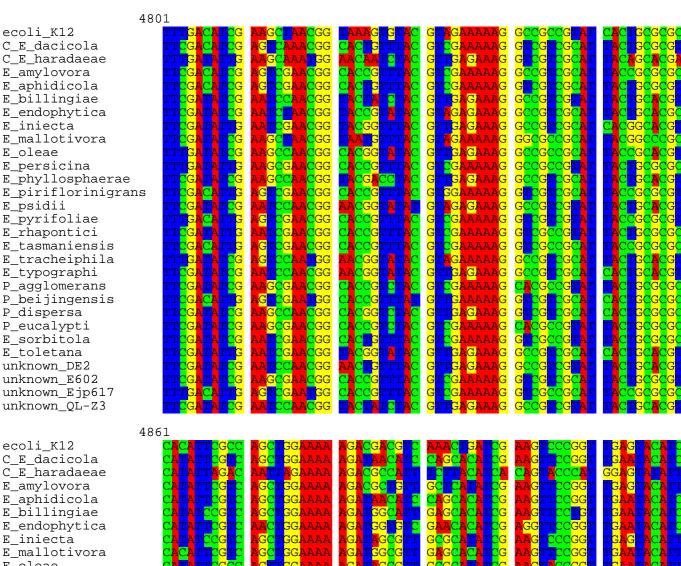


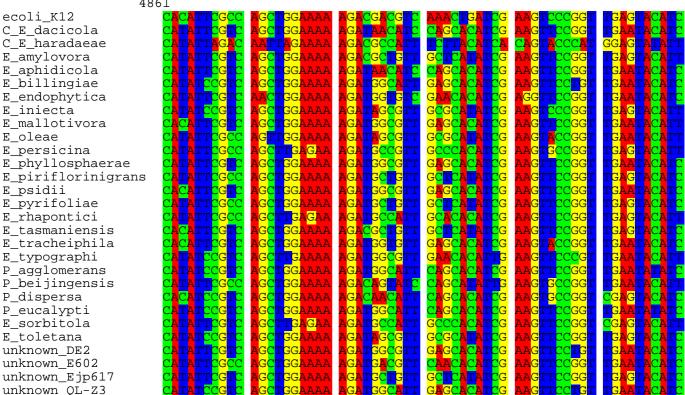


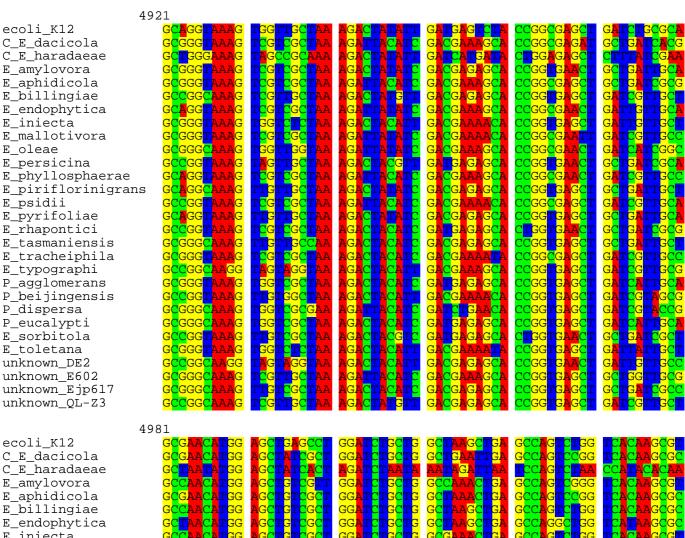


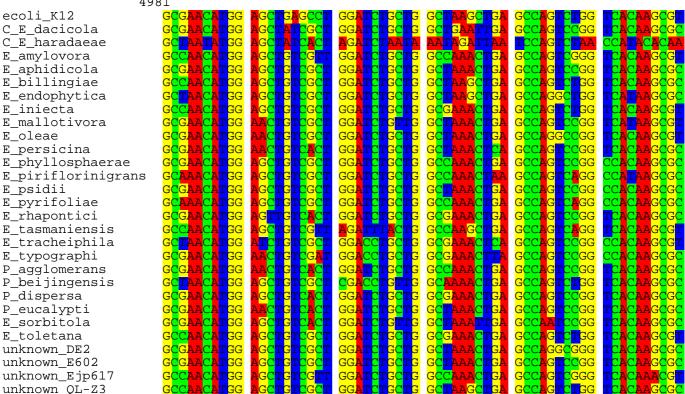


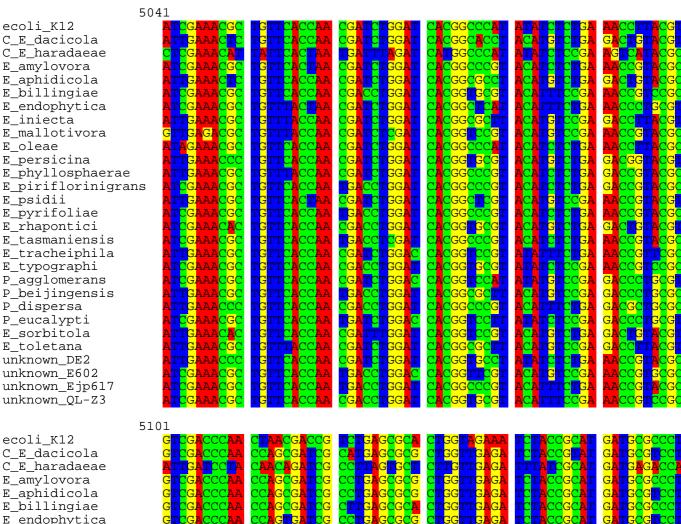


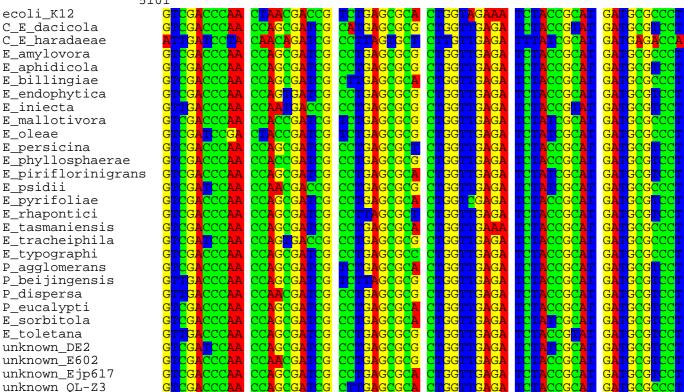


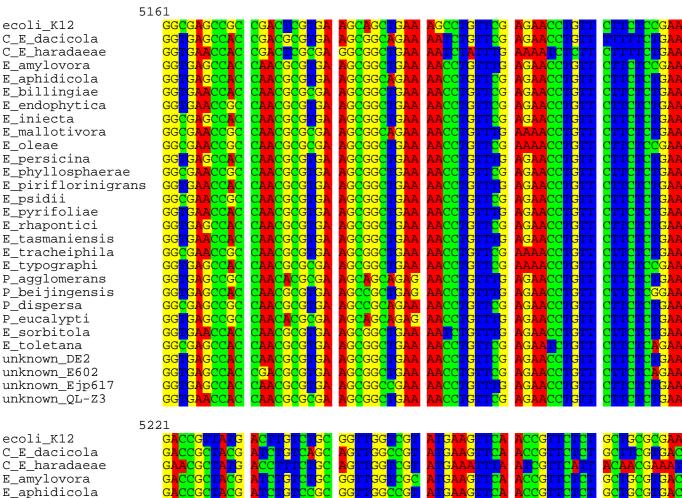


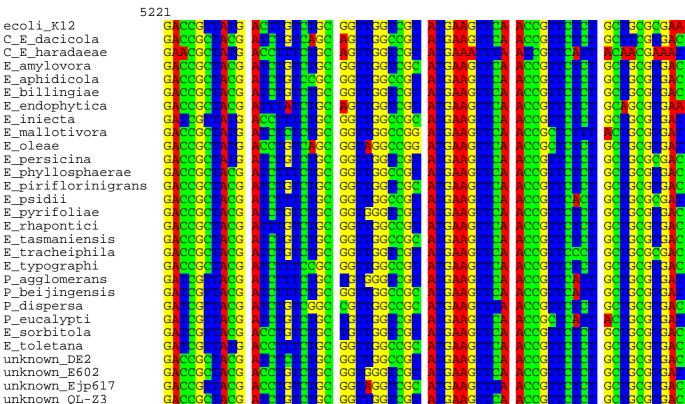


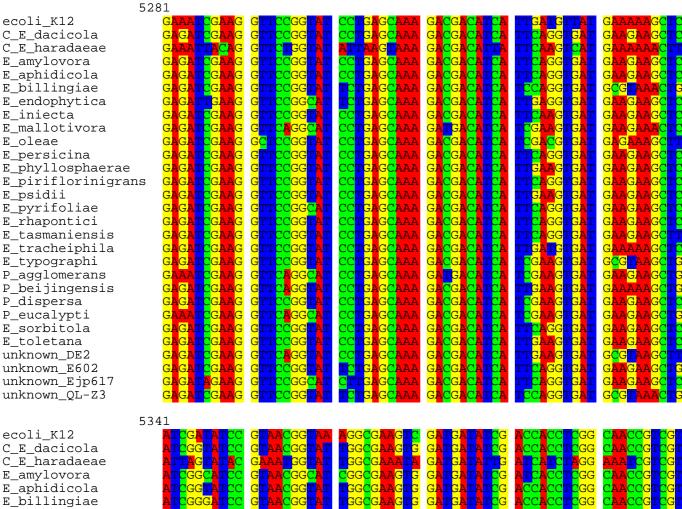


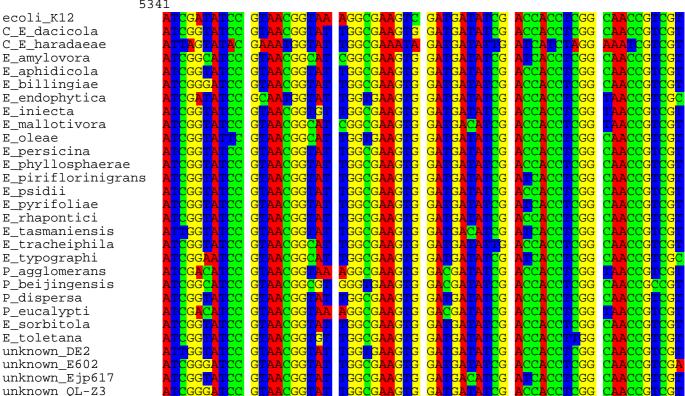


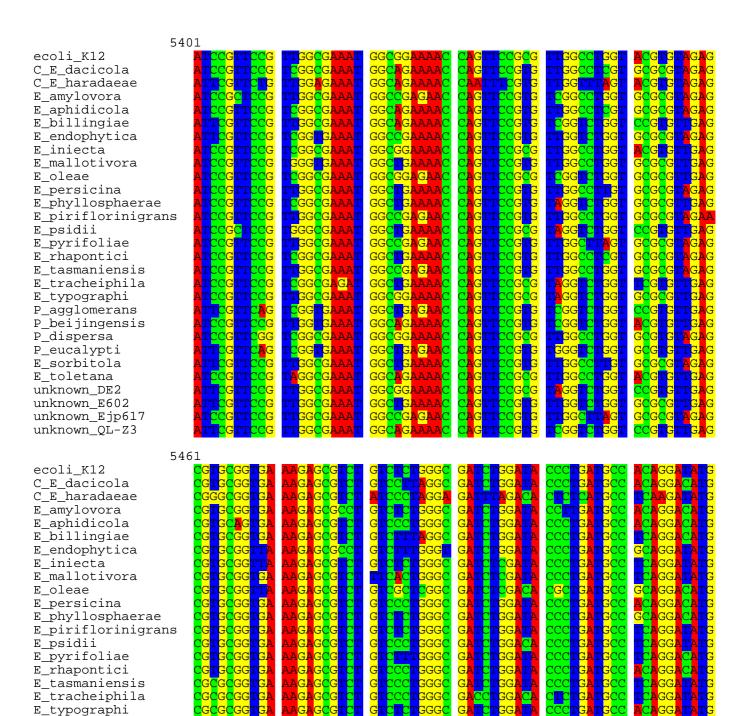












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GAT

GATC

<mark>GA</mark>CC<mark>T</mark>CGAC

GGGC

P_agglomerans

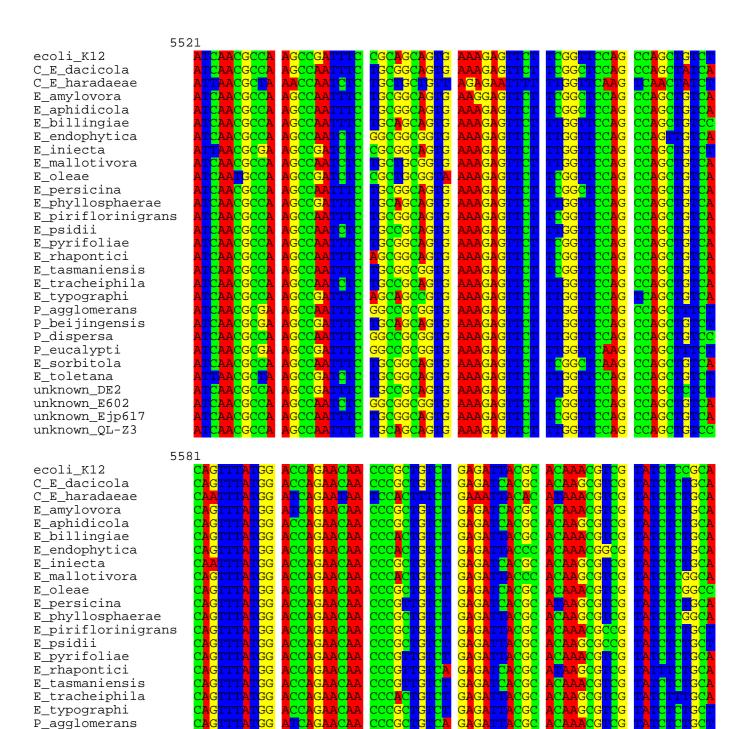
P_eucalypti E_sorbitola

E_toletana
unknown_DE2

unknown_E602 unknown_Ejp617 unknown_QL-Z3

P_beijingensis P_dispersa

<mark>GC</mark>GG



CCC<mark>G</mark>C

GAGATTA CGC

GAGA<mark>TC</mark>I GAGA<mark>TC</mark>I

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TTATGG

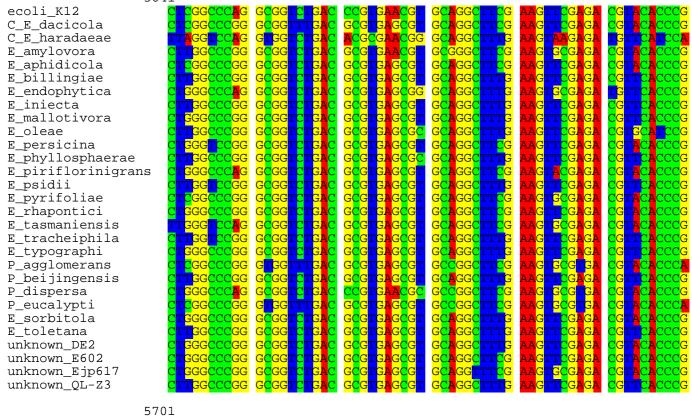
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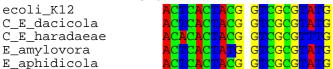
P_beijingensis P_dispersa

P_eucalypti E_sorbitola E_toletana unknown_DE2

unknown_E602

unknown_Ejp617 unknown QL-Z3





E persicina E_phyllosphaerae E_piriflorinigrans E psidii

E billingiae E_endophytica E_iniecta E_mallotivora E_oleae

E_rhapontici E_tasmaniensis E tracheiphila E_typographi

E pyrifoliae

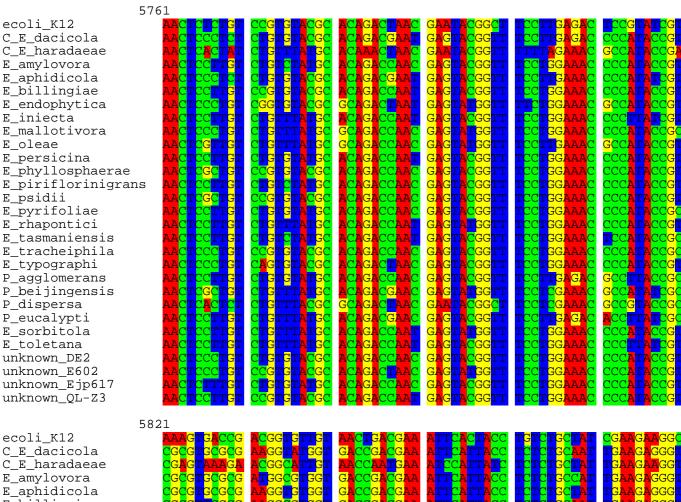
P_agglomerans P_beijingensis P_dispersa P_eucalypti

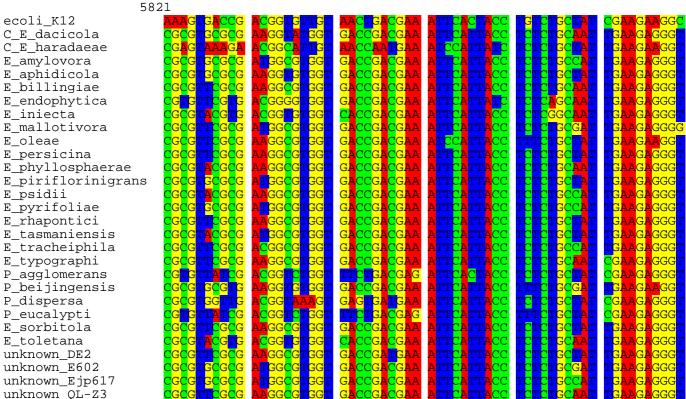
E_toletana unknown_DE2 unknown_E602

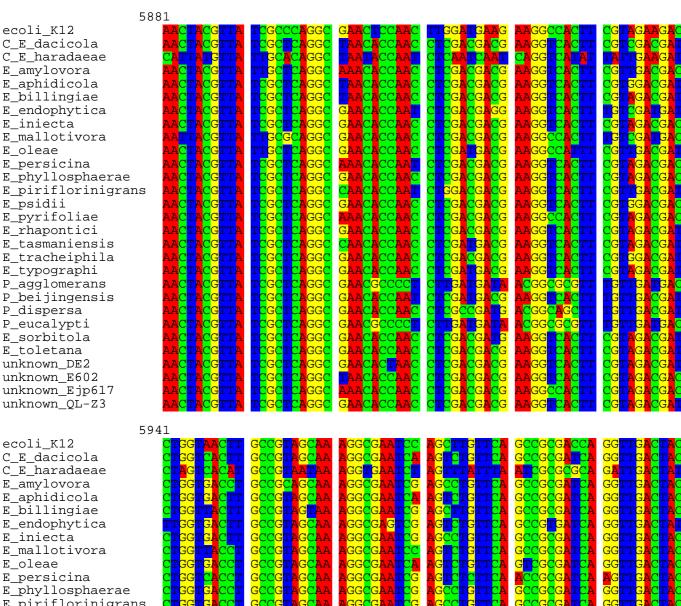
E_sorbitola

unknown_Ejp617 unknown QL-Z3

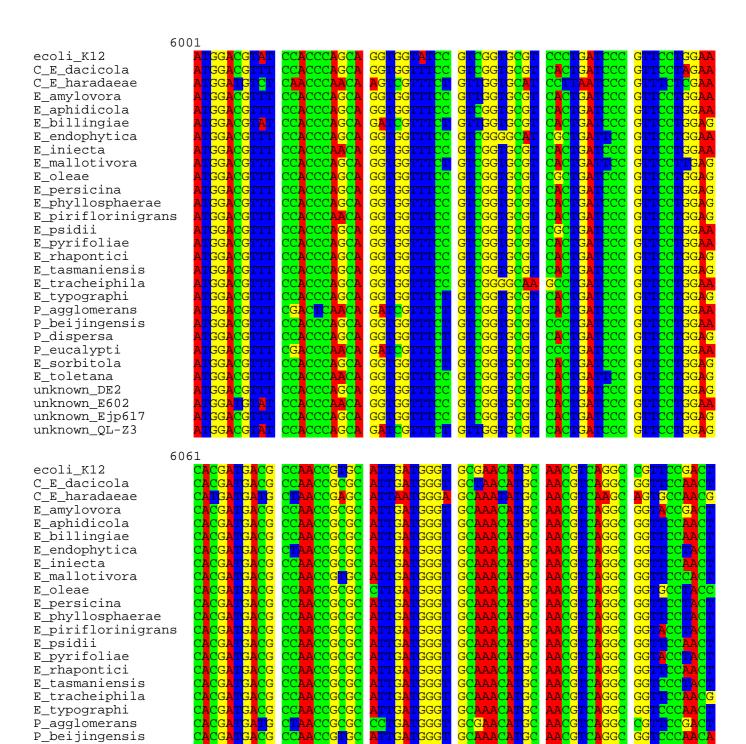
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P_beijingensis

A<mark>TGA</mark>TG A<mark>TGA</mark>CG

TGACG

A<mark>CG</mark> ACG

A<mark>C</mark>G

P_dispersa

P_eucalypti

E_sorbitola E_toletana

unknown_DE2 unknown_E602

unknown_Ejp617 unknown QL-Z3

GCAAACA<mark>T</mark>GC

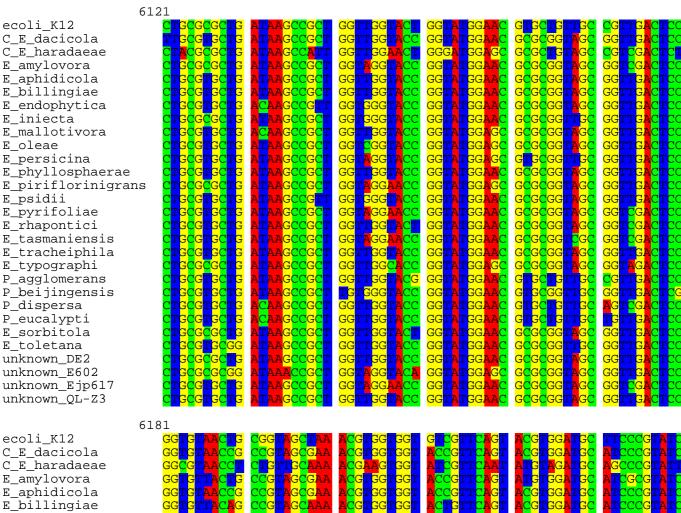
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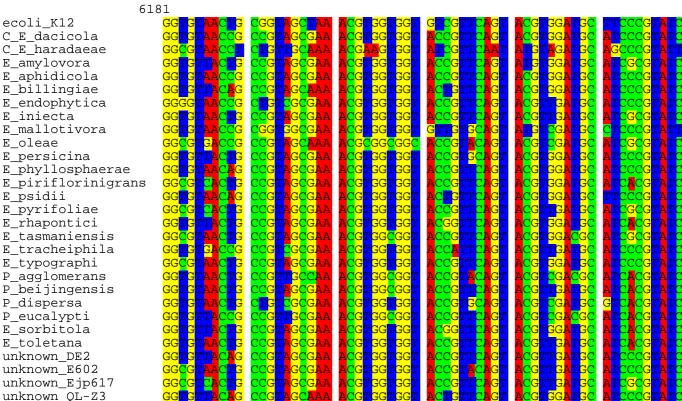
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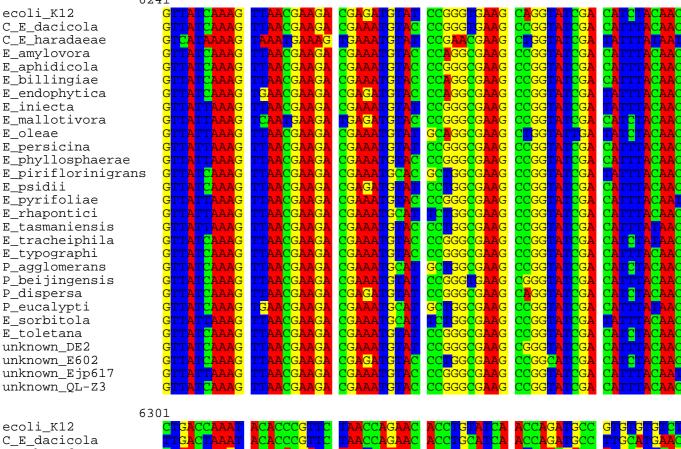
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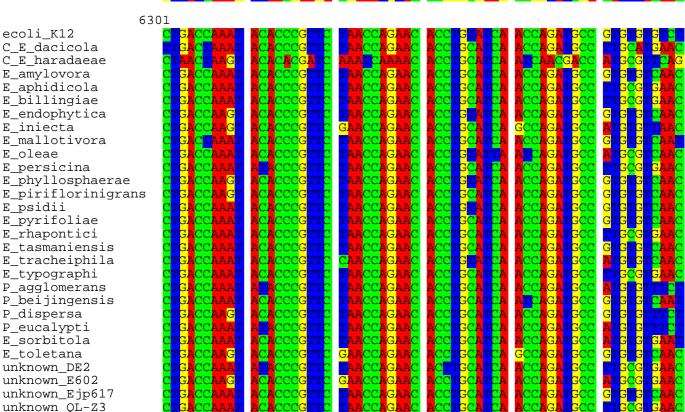
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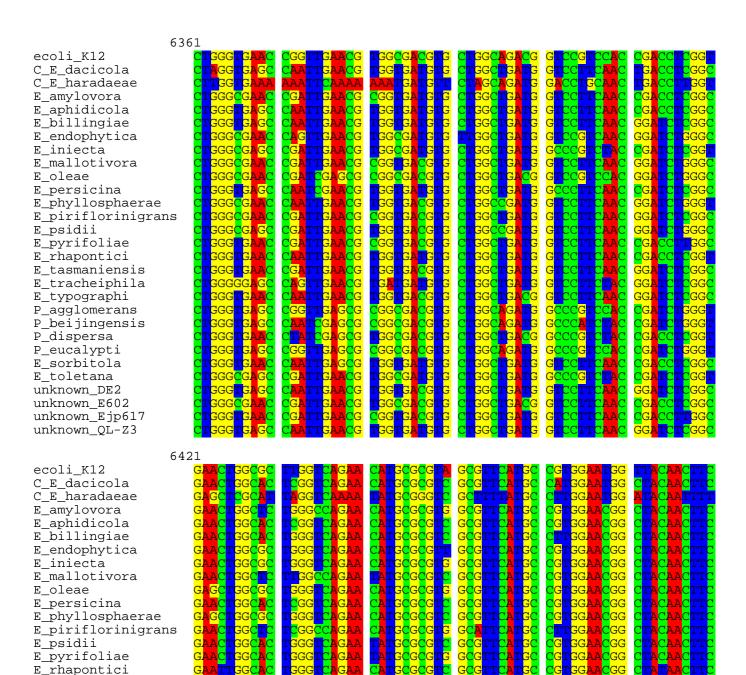
GGTT











GCGTTCAT

GCGTTCATGC

GCGTTCATGC
GCGTTCATGC

GCGTTCATGC

G<mark>C</mark>G

CGG

CGG CGG

CGG

CGG

GGAA<mark>C</mark>GG

<mark>rggaa</mark>cgg

<mark>GGAA</mark>CGG

E_tasmaniensis

E tracheiphila

P_beijingensis

E_typographi
P_agglomerans

P_dispersa

P_eucalypti E_sorbitola

E_toletana unknown_DE2

unknown_E602

unknown_Ejp617 unknown QL-Z3 GG<mark>C</mark>GC

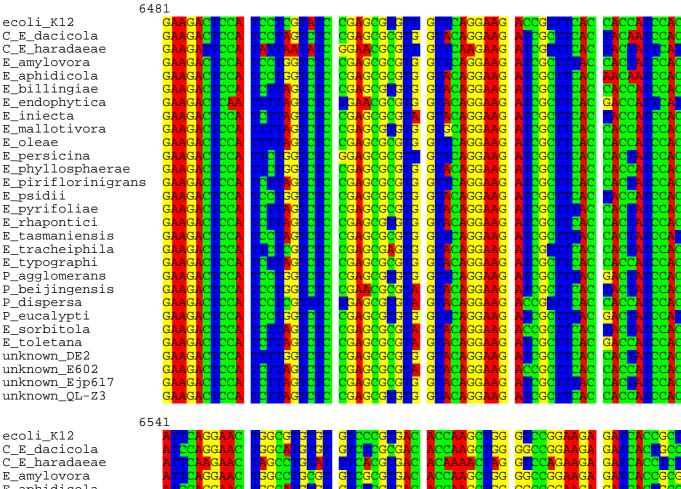
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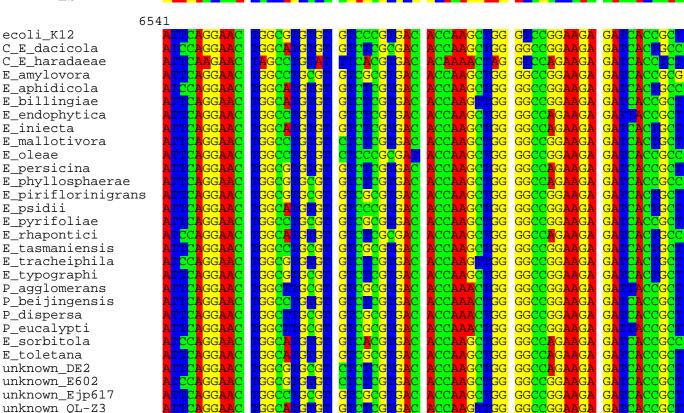
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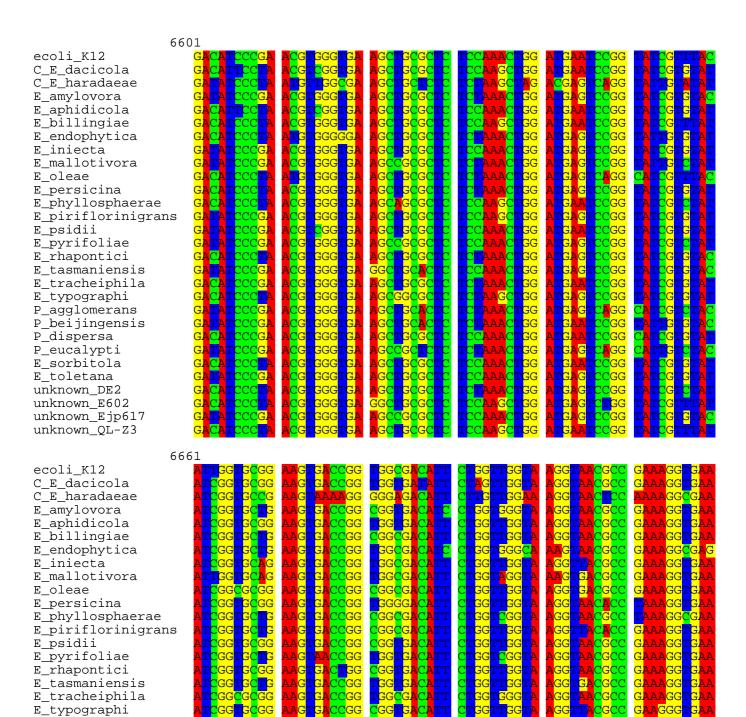
GAACTGGCGC

GAGCT

GAAC







CCGG

'CGG

CCGG

CCGG

CCGG

CCGG

CCGG

CC<mark>GG</mark> CCGG GAAAGG<mark>T</mark>GAA

GAAAGG TGAA

GAAGGG<mark>T</mark>GAA

GAAAGG T

GAAAGG<mark>T</mark>

<mark>rgc</mark>gg

GCGG

P_agglomerans

P_eucalypti

E_sorbitola

unknown_DE2

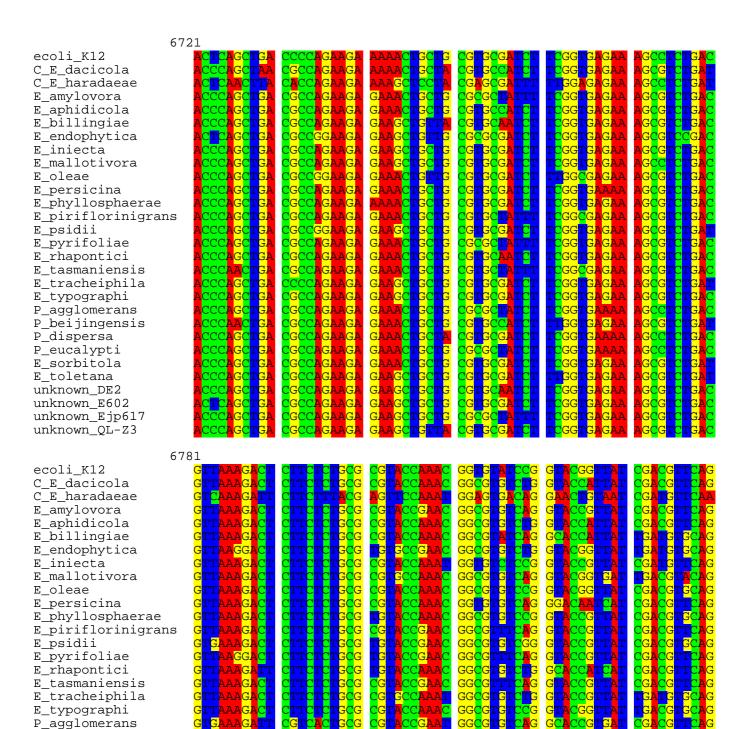
unknown_E602

unknown_Ejp617

unknown QL-Z3

E_toletana

P_beijingensis P_dispersa



<mark>C</mark>G

CG CG

CG

CG

GCG

GG<mark>C</mark>G

GGCG

GGC

GG

GG

<mark>ACG</mark>TGCAG

CCGA

AA<mark>GA</mark>TT

AA<mark>GA</mark>CI

AA<mark>GA</mark>C

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<mark>l'T</mark>AAA<mark>G</mark>A(

P_beijingensis

P_dispersa

P_eucalypti

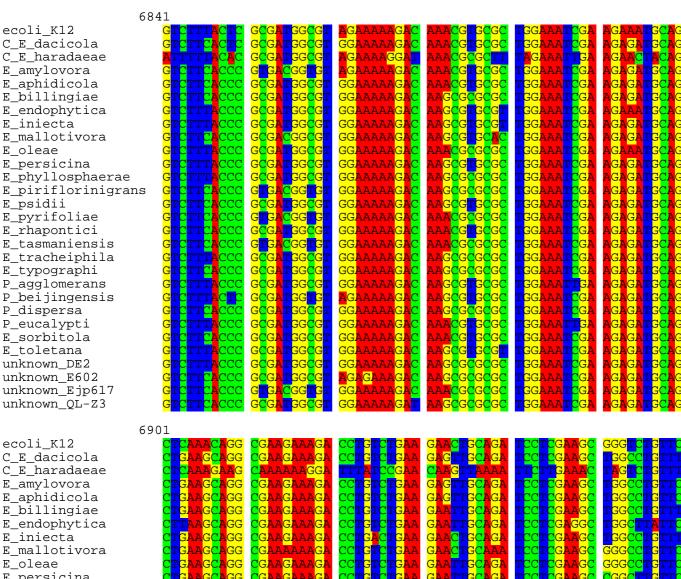
E_sorbitola

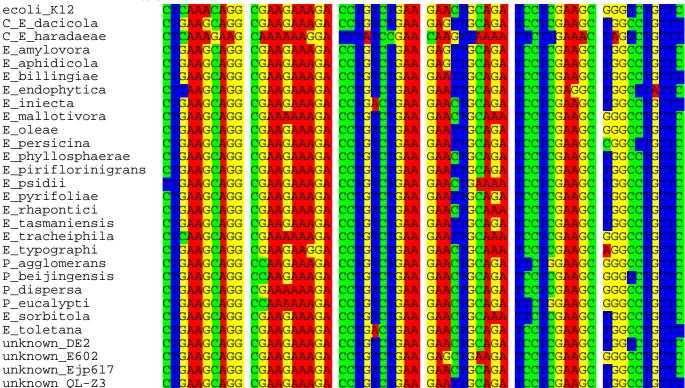
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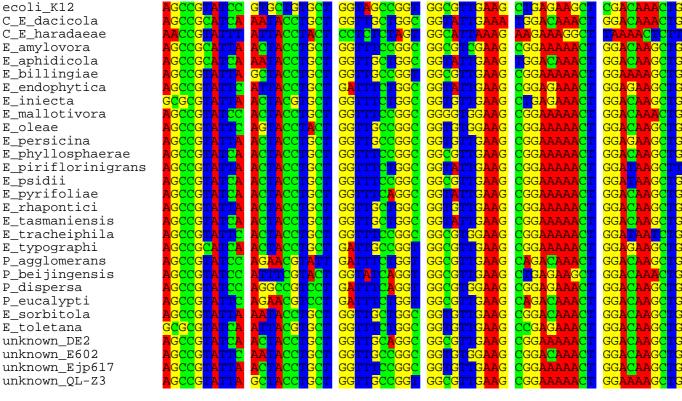
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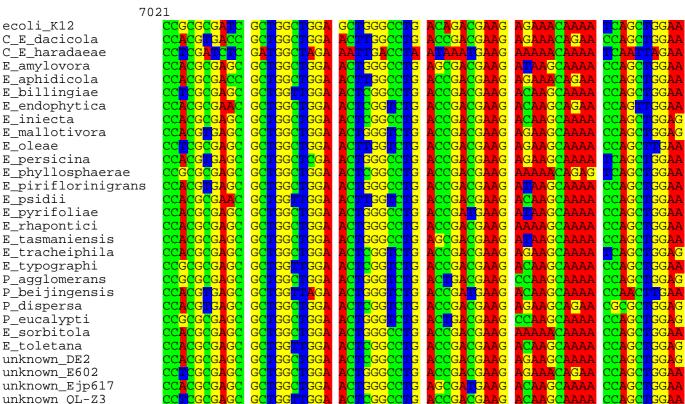
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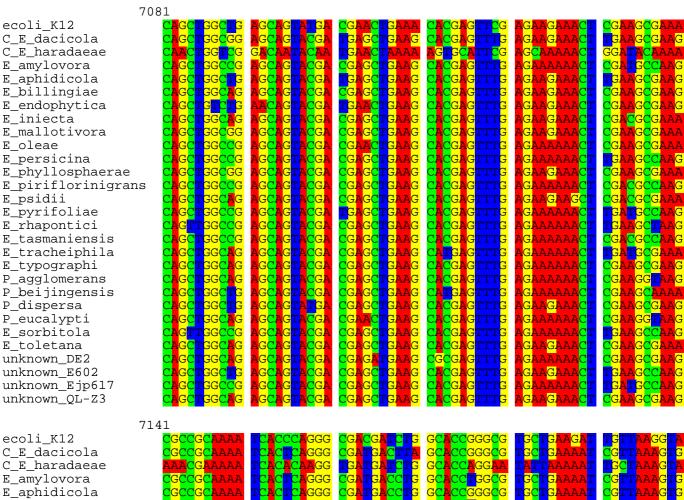
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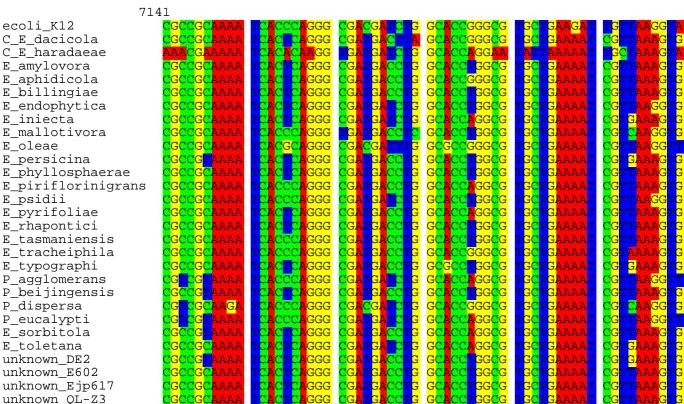


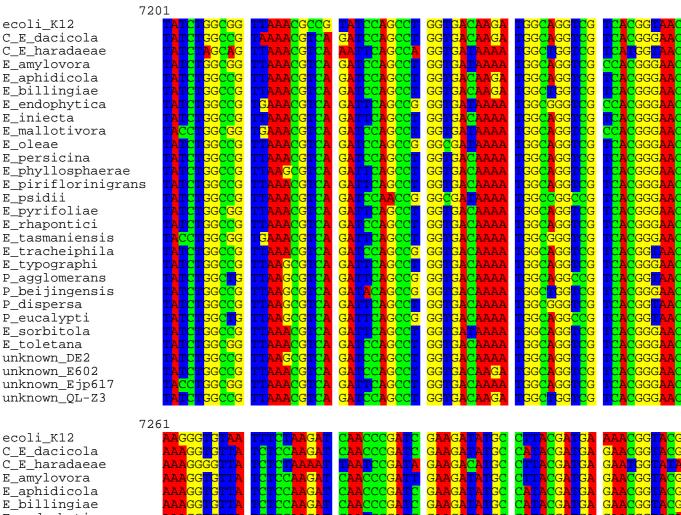


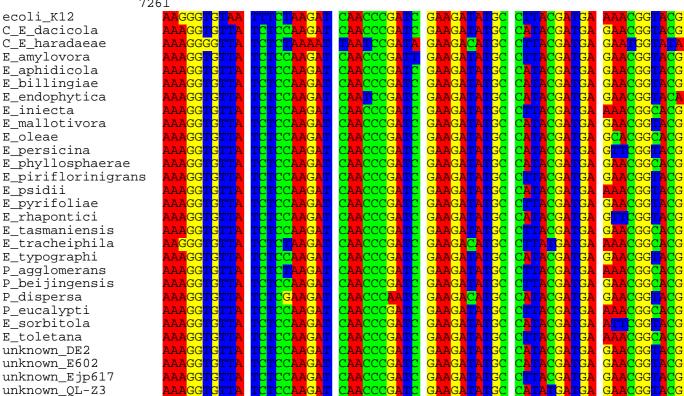


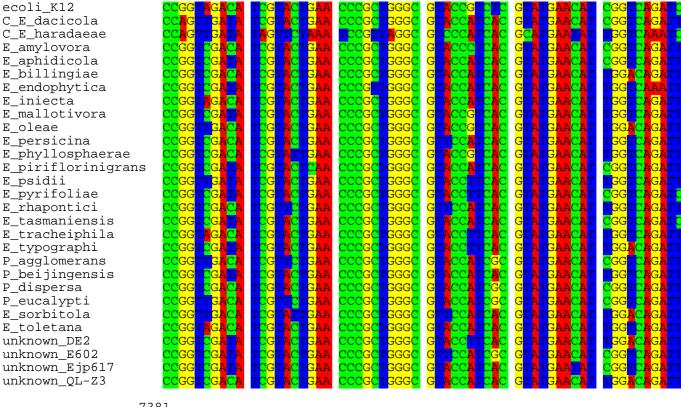


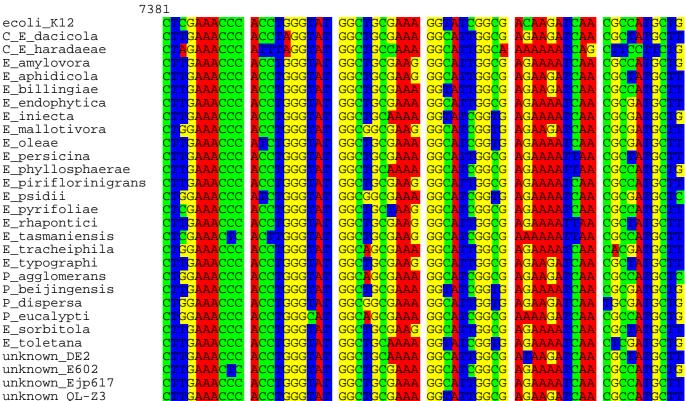


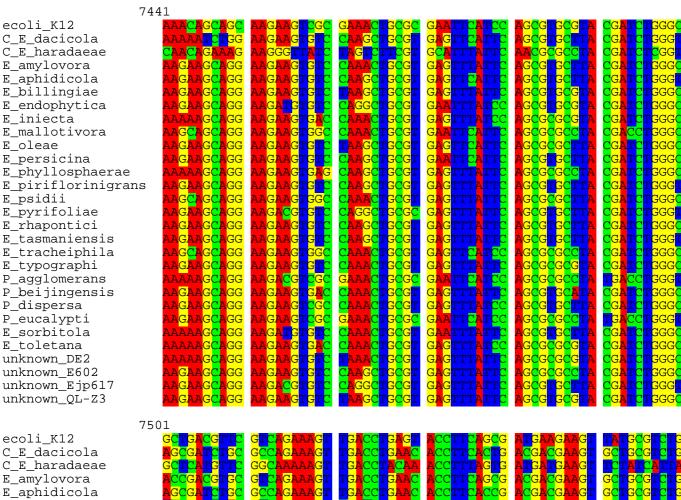


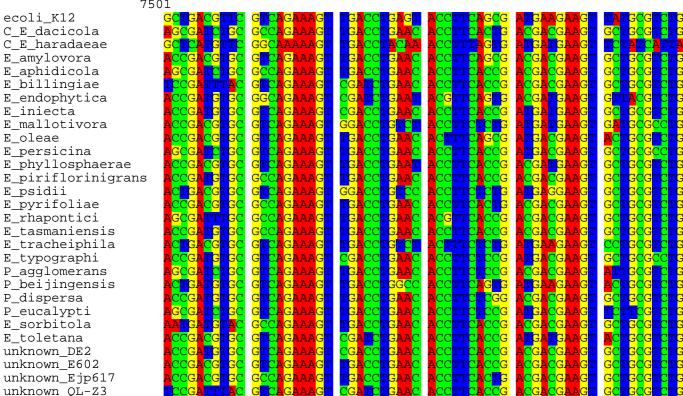


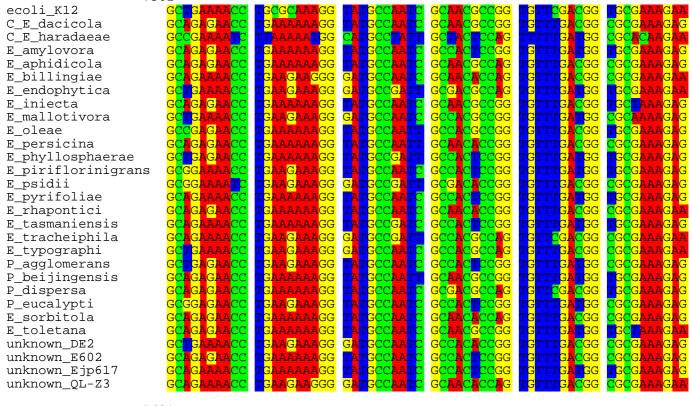


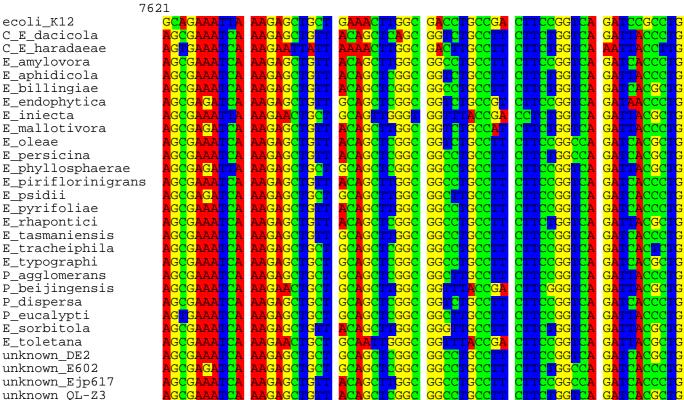


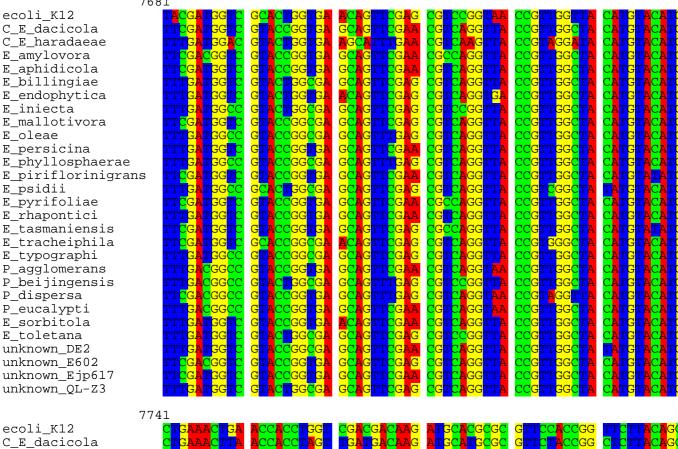


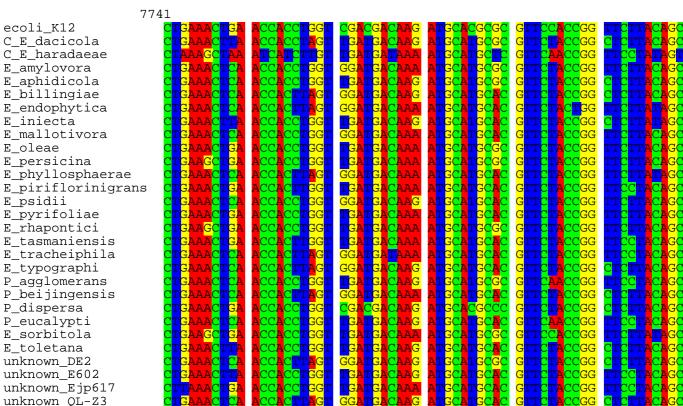


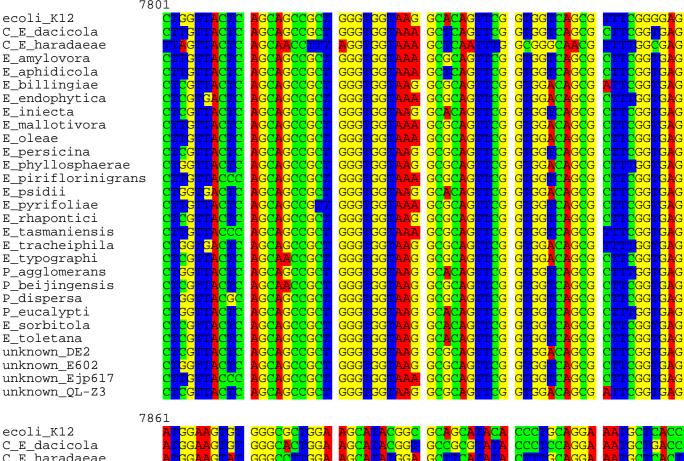


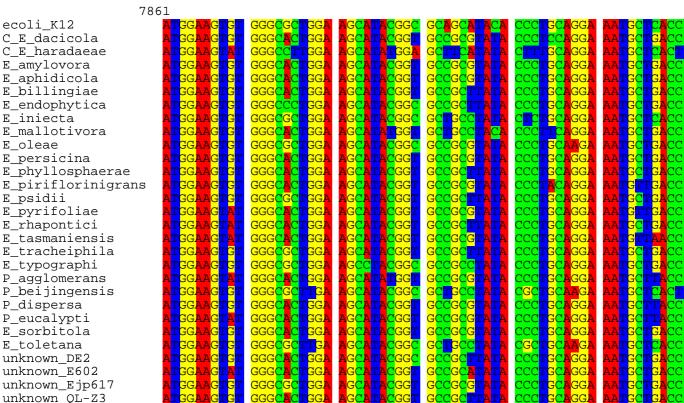


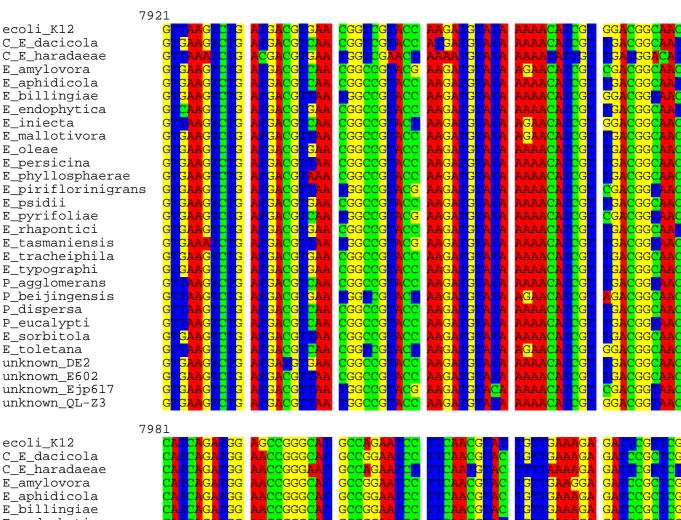


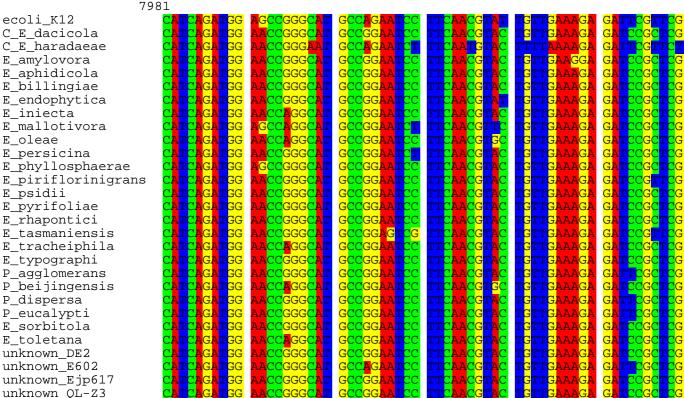


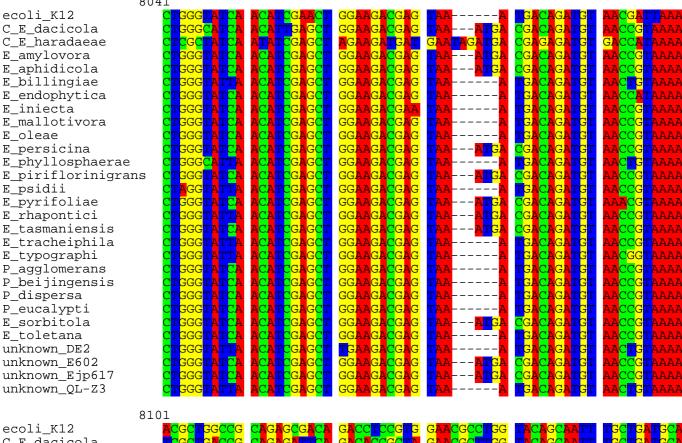


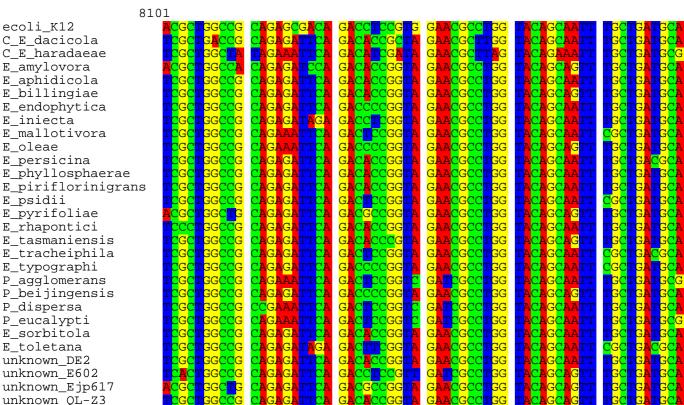


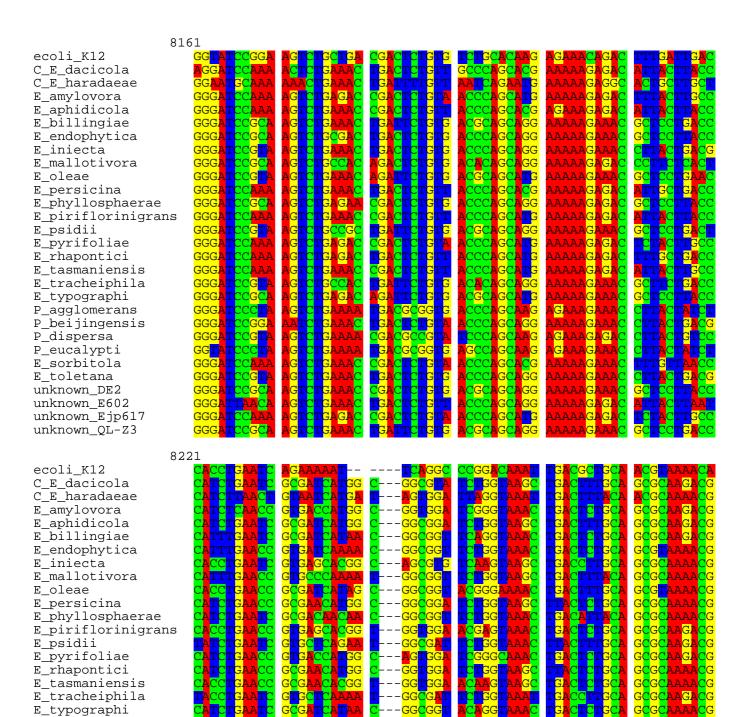












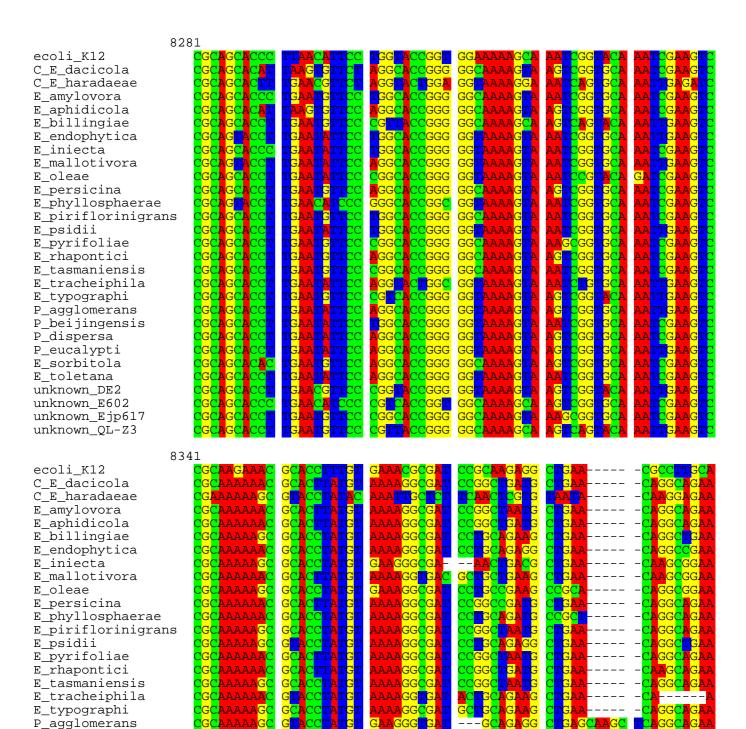
GC

GCGCAAG

P_agglomerans P_beijingensis P_dispersa P_eucalypti E_sorbitola E_toletana

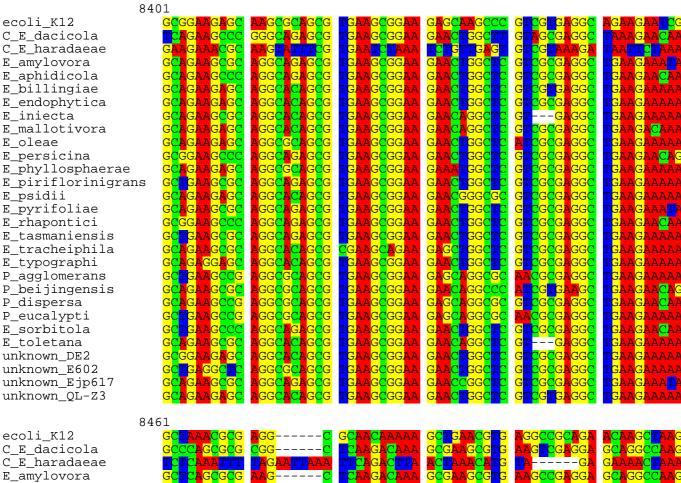
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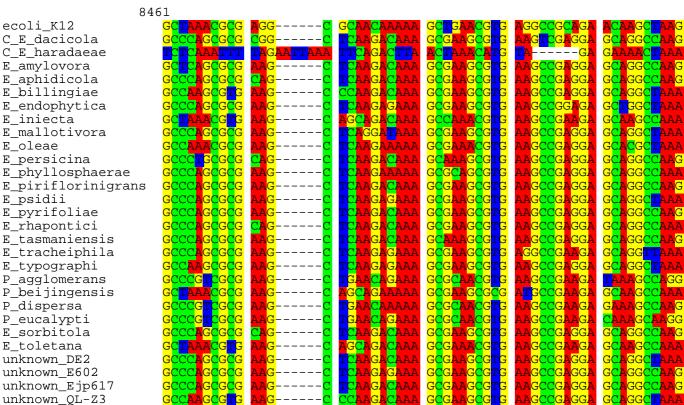
unknown_E602 unknown_Ejp617 unknown QL-Z3

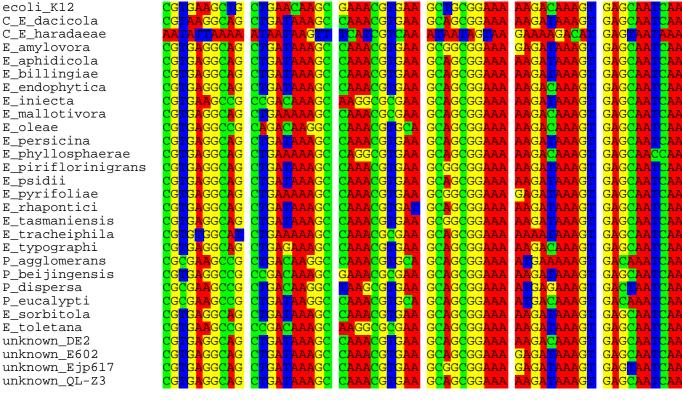


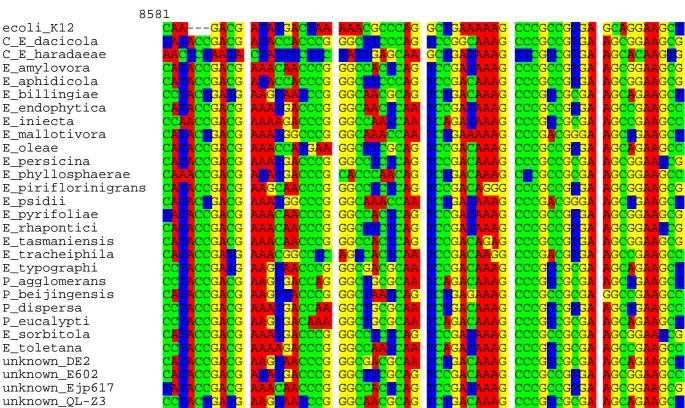
P_beijingensis P_dispersa P_eucalypti E_sorbitola E_toletana unknown_DE2 unknown_E602 unknown_Ejp617 unknown QL-Z3

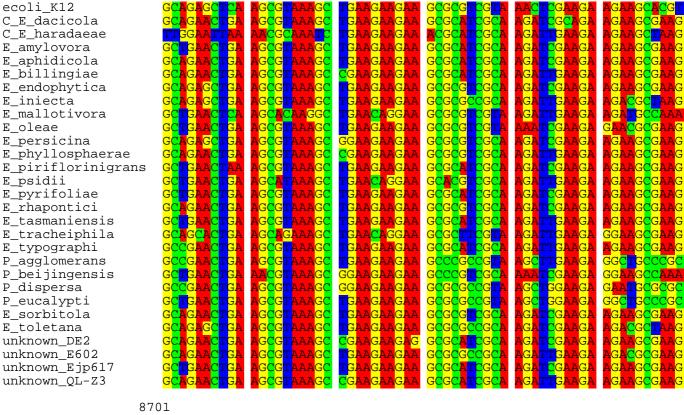
AGC

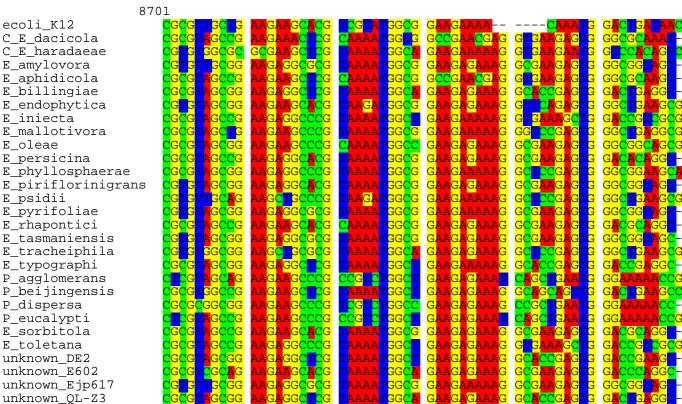


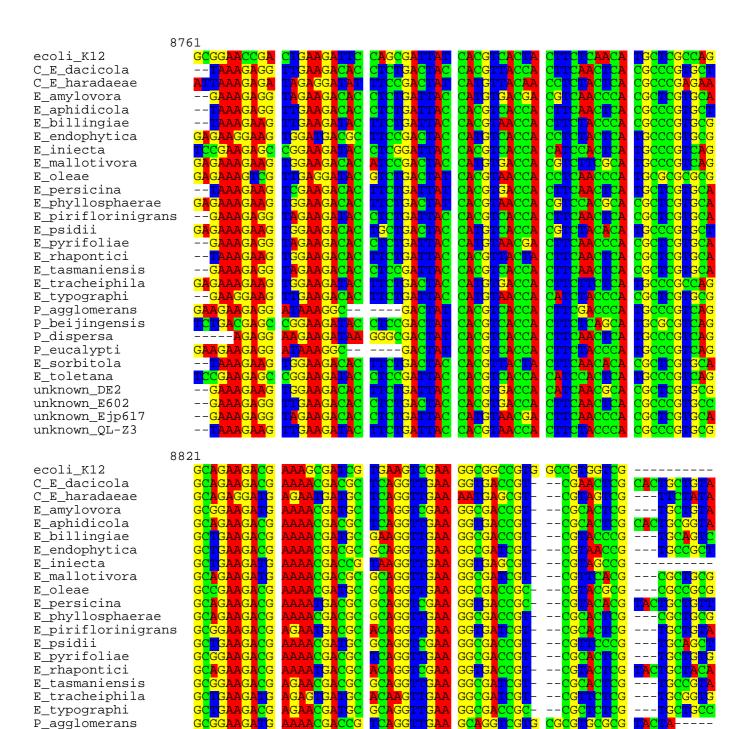












P_beijingensis P_dispersa

P_eucalypti

E_sorbitola E_toletana unknown_DE2

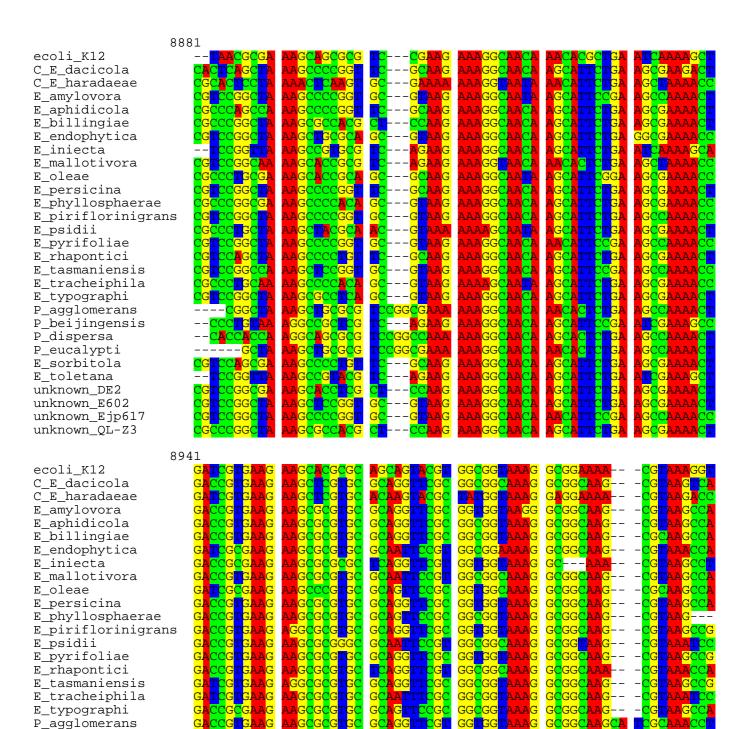
unknown_E602

unknown_Ejp617 unknown QL-Z3 GCAGAAGACG GCGGAAGATG A<mark>CGATCG</mark> ACGACCG GGCG

GG<mark>C</mark>G

GGCGATC

GG



GGCG

GGCG

GTGGCAAG

GO

GCA

GI GI

G

G

GACC

GACC

GA(

A<mark>G</mark>

P_beijingensis P_dispersa

P_eucalypti

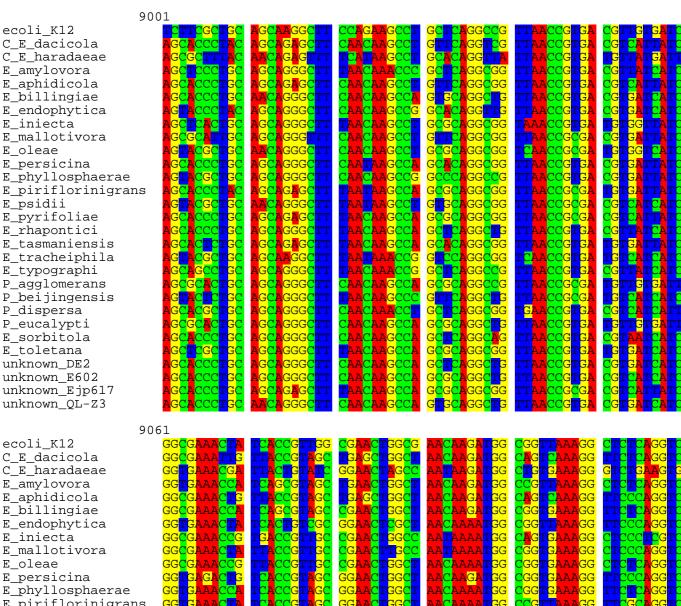
E_sorbitola

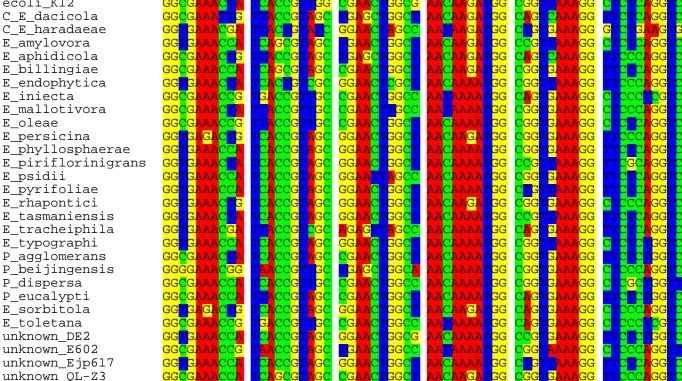
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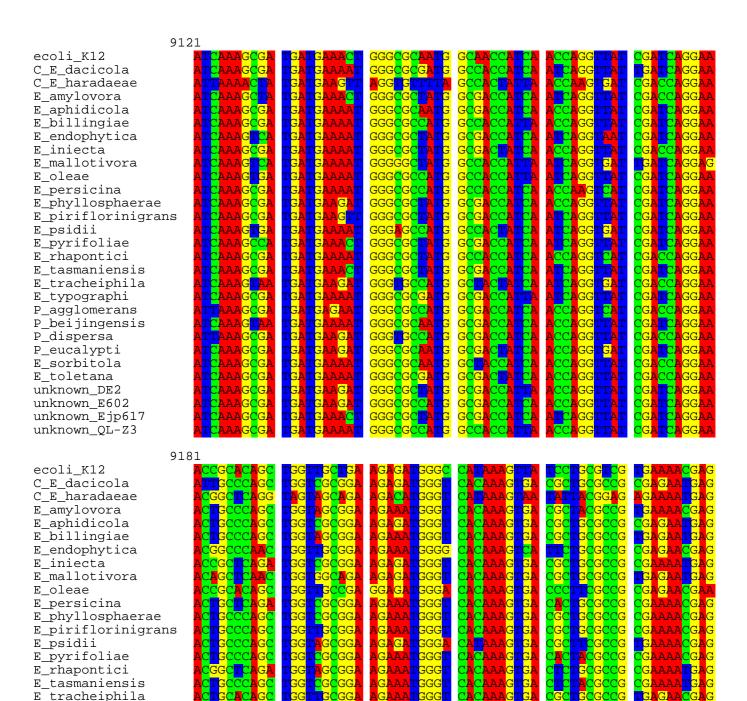
unknown_E602

unknown_Ejp617 unknown QL-Z3

E_toletana







A<mark>GA</mark>GA<mark>T</mark>

A<mark>GA</mark>GA<mark>T</mark>

AGAGA<mark>T</mark>GO

A<mark>GA</mark>GA<mark>T</mark>GGG

T<mark>GGCC</mark>GA

<mark>rc</mark>gcgga

E_typographi

P_dispersa

P_eucalypti

E_sorbitola

E_toletana

unknown_DE2

unknown_E602

unknown_Ejp617 unknown_QL-Z3

P_agglomerans

P_beijingensis

CGCTGCGCCG

r<mark>cc</mark>tgcgccg

CGCTGCGCCG

CGCTACGCCG

r<mark>G</mark>CGCCG

TACGCCG

CGAGAACGAG

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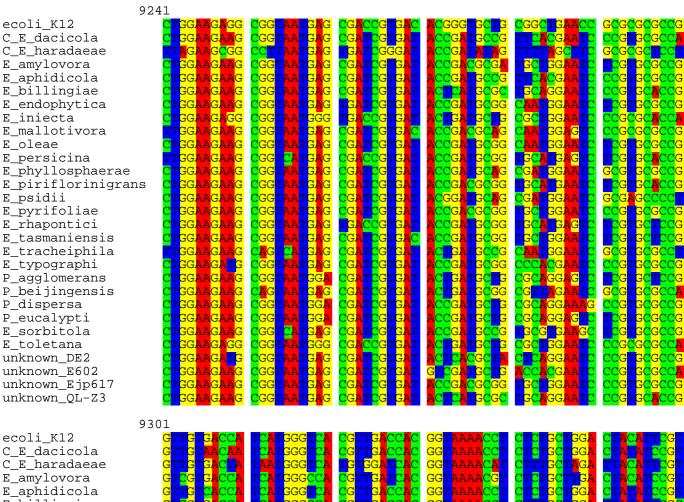
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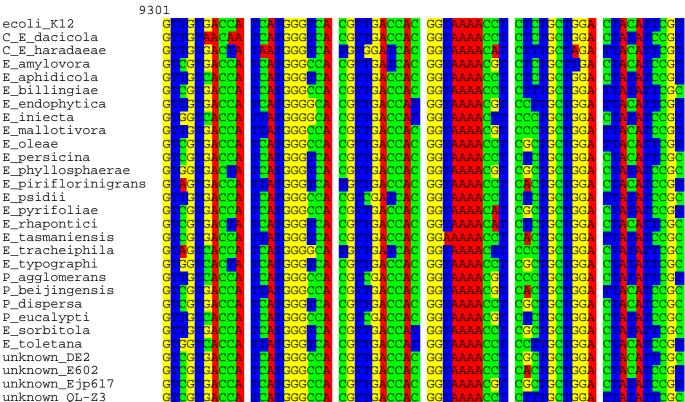
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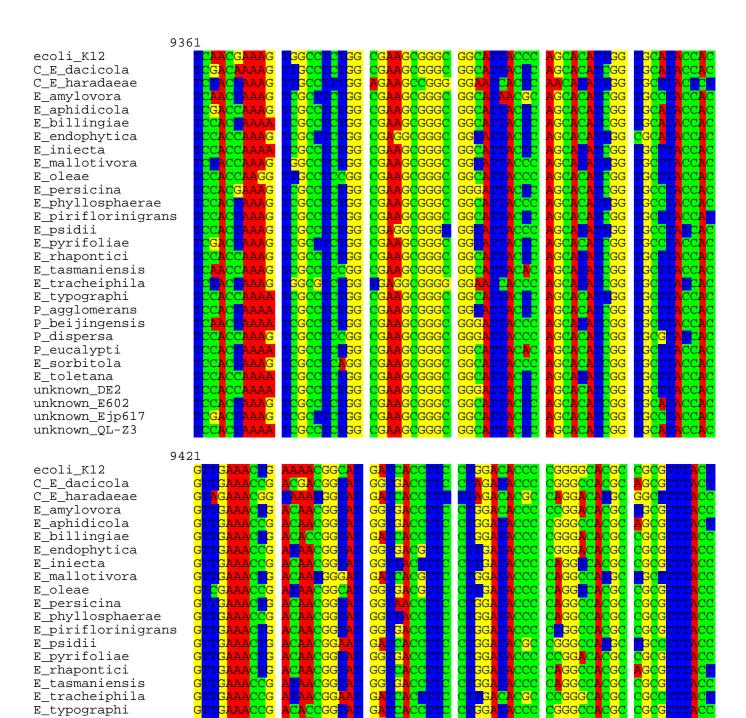
CGAGAA CGAG

CGAGAACGAG

CGAAAA CGAG







GGTAA
GATCA
GGTCA

CGGGCC<mark>A</mark>CGC

C<mark>G</mark>GGCC<mark>A</mark>CG

TTT

CAGGCC

C<mark>A</mark>GGCC

E_typographi P_agglomerans

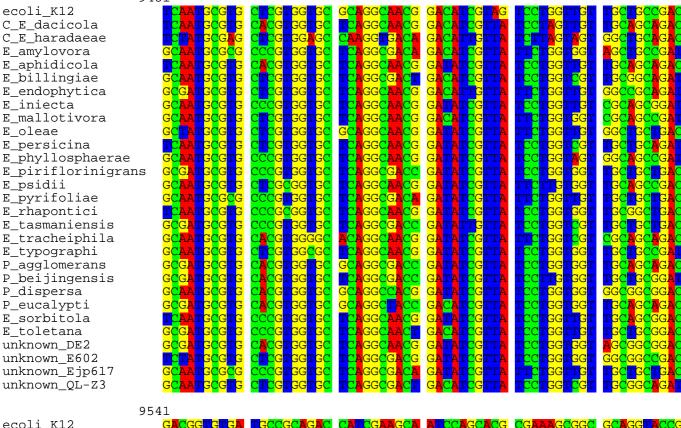
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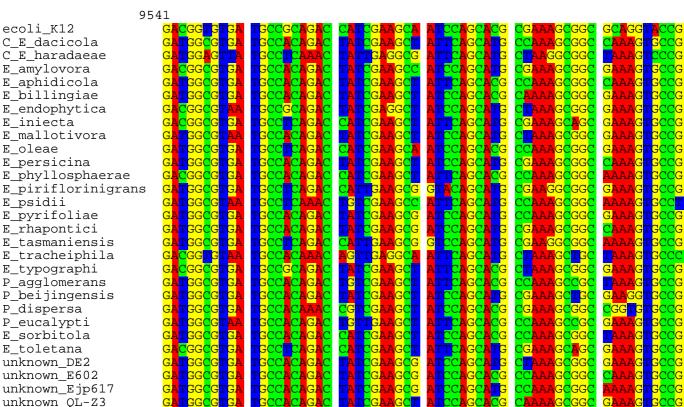
E_sorbitola E_toletana unknown_DE2

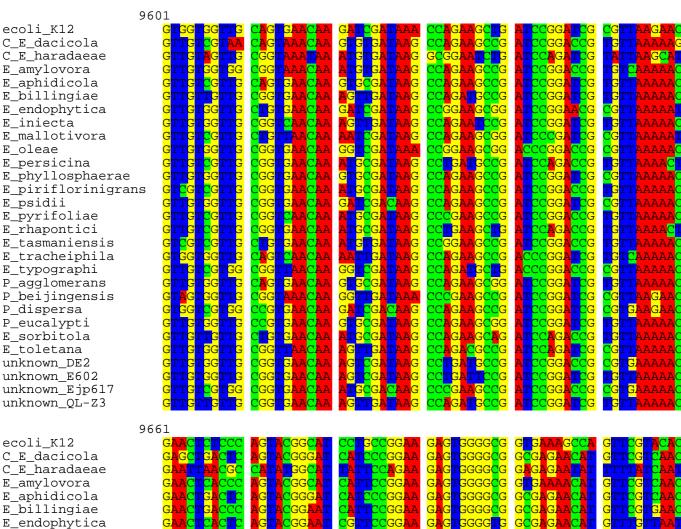
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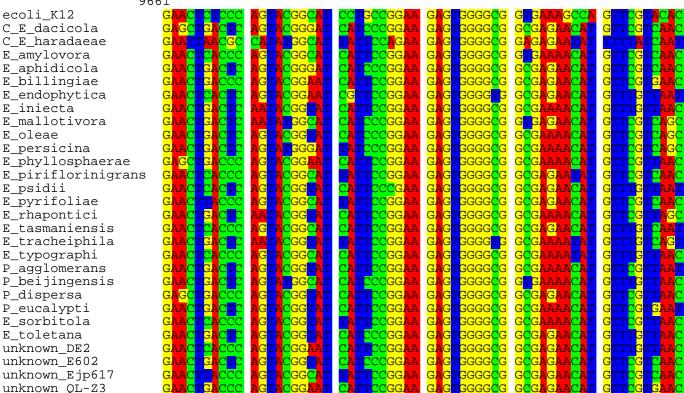
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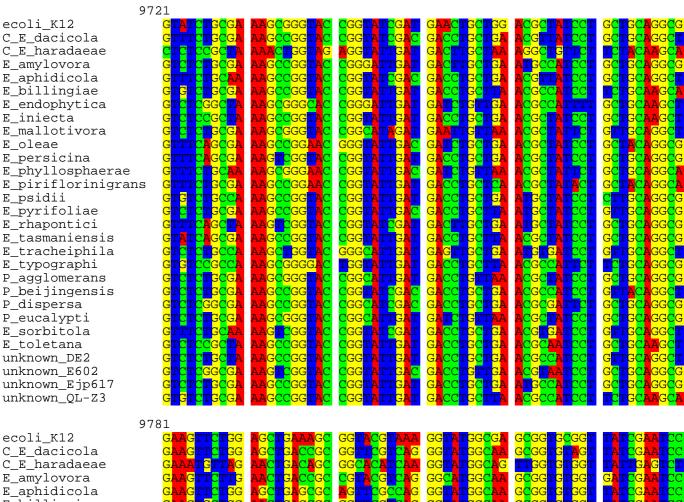
P_beijingensis P_dispersa

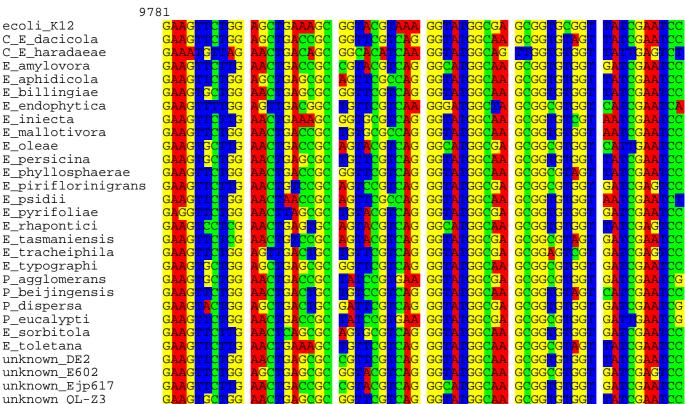


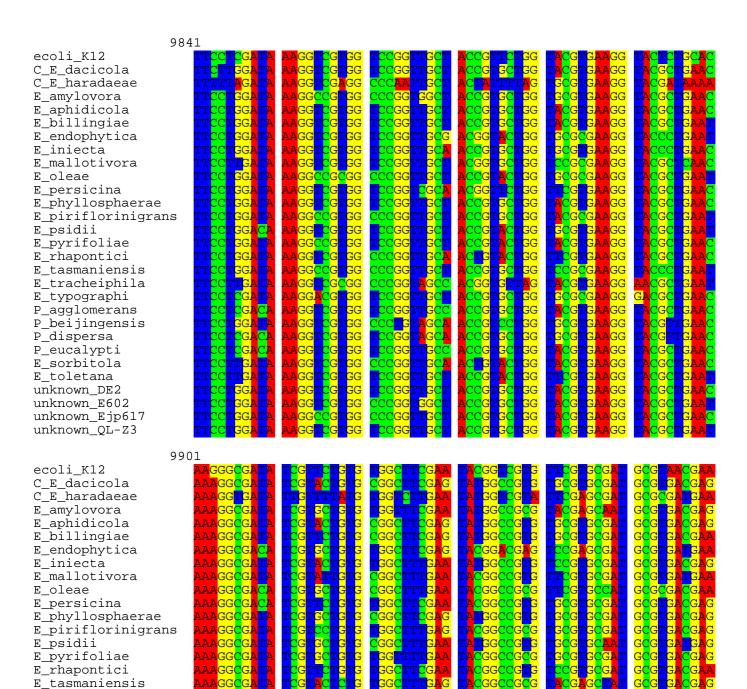












GCGCGACGAA

GCGTGACGAA

<mark>GATG</mark>AA

G<mark>CG</mark>T

G<mark>CG</mark>T GCGT

E_tracheiphila
E_typographi
P_agglomerans

P_beijingensis P_dispersa

P_eucalypti E_sorbitola E_toletana unknown_DE2

unknown_E602

unknown_Ejp617 unknown QL-Z3 AA<mark>GGGC</mark>GA<mark>T</mark>A

LA<mark>AGGC</mark>GA<mark>C</mark>A LAAGGCGA<mark>T</mark>A

AA<mark>GGC</mark>GA<mark>T</mark>A

AAA<mark>GGC</mark>GA<mark>T</mark>A AAA<mark>GGC</mark>GATA

