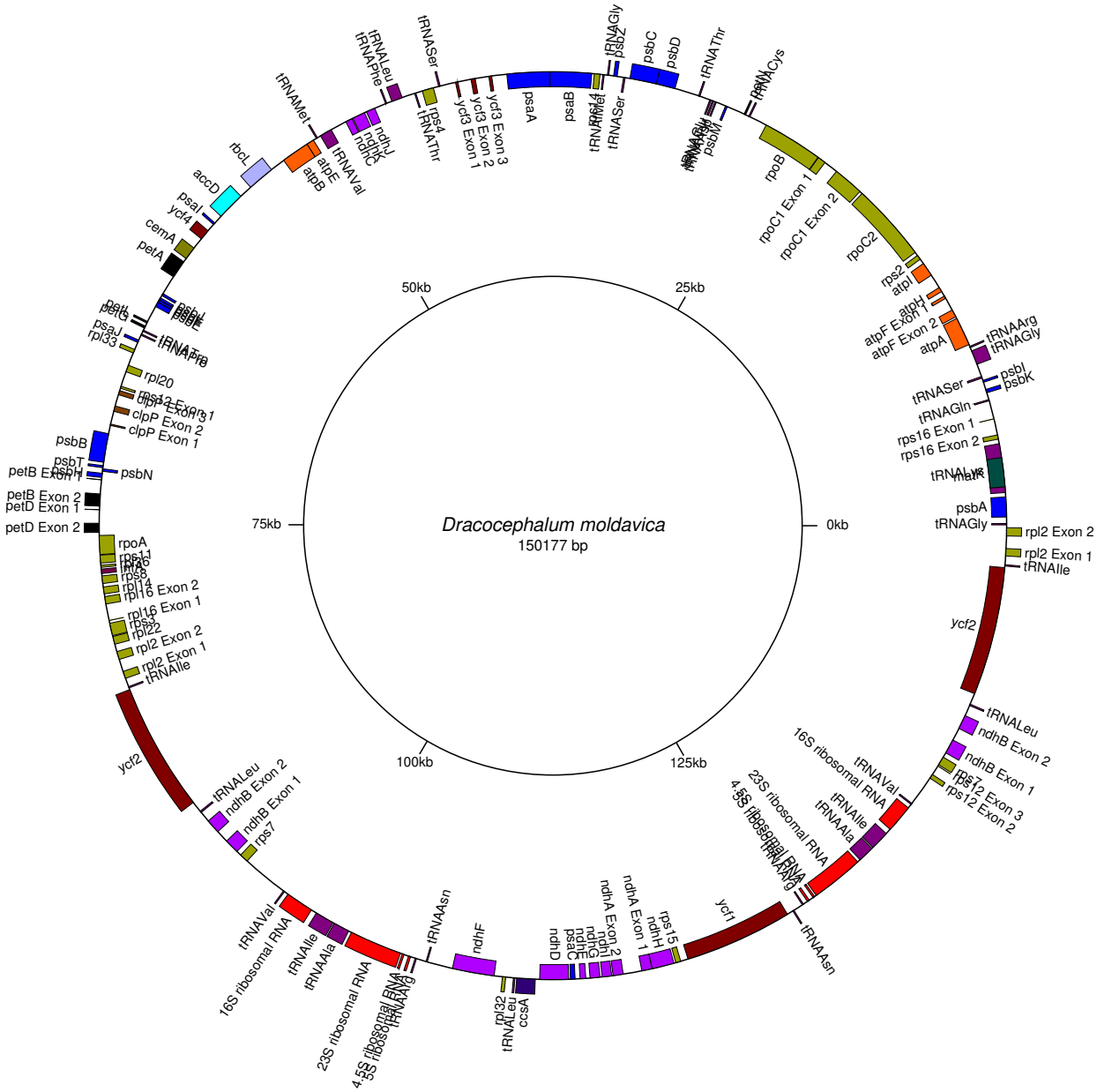
Dracocephalum moldavica
150177 bp
0kb
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psaA
psaB
tRNAGly
psbZ
psbC
psbD
tRNAThr
tRNACys
psbM
rpoB
rpoC1 Exon 1
rpoC1 Exon 2
rpoC2
rps2
atpI
atpH
atpF Exon 1
atpF Exon 2
atpA
tRNAArg
tRNAGly
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psbI
psbK
tRNAGln
rps16 Exon 1
rps16 Exon 2
tRNALys
matK
psbA
tRNAGly
rpl2 Exon 2
rpl2 Exon 1
tRNAIle
ycf2
tRNALeu
ndhB Exon 2
ndhB Exon 1
rps7
rps12 Exon 3
rps12 Exon 2
tRNAVal
16S ribosomal RNA
tRNAIle
tRNAAla
23S ribosomal RNA
4.5S ribosomal RNA
5S ribosomal RNA
tRNAArg
ycf1
tRNAAsn
rps15
ndhH
ndhA Exon 1
ndhA Exon 2
ndhI
ndhG
ndhE
psaC
ndhD
ccsA
tRNALeu
rpl32
ndhF
tRNAAsn
tRNAIle
tRNAAla
23S ribosomal RNA
4.5S ribosomal RNA
5S ribosomal RNA
tRNAArg
tRNAVal
16S ribosomal RNA
rps7
ndhB Exon 1
ndhB Exon 2
tRNALeu
ycf2
tRNAIle
rpl2 Exon 1
rpl2 Exon 2
rpl22
rps3
rpl16 Exon 1
rpl16 Exon 2
rpl14
rps8
infA
rpl36
rps11
rpoA
petD Exon 2
petD Exon 1
petB Exon 2
petB Exon 1
psbH
psbT
psbB
psbN
clpP Exon 1
clpP Exon 2
clpP Exon 3
rps12 Exon 1
rpl20
rpl33
psaJ
petG
petL
petN
petA
cemA
ycf4
psaI
accD
rbcL
atpB
atpE
tRNAVal
ndhC
ndhK
ndhJ
tRNAPhe
tRNALeu
tRNAMet
tRNASer
rps4
tRNAThr
ycf3 Exon 1
ycf3 Exon 2
ycf3 Exon 3
tRNAMet
psbE
psbF
psbL
psbJ
tRNAPro