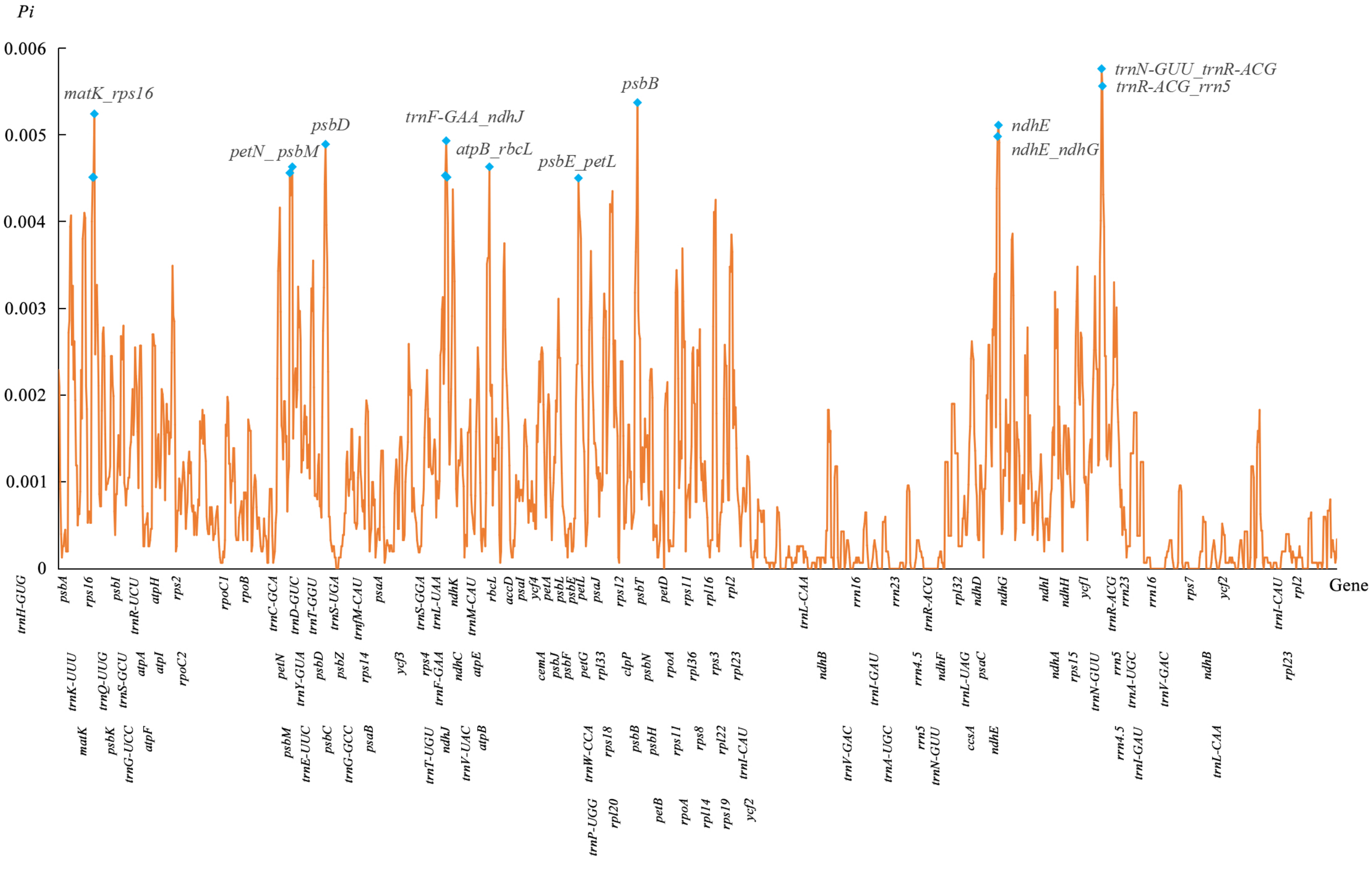

Pi
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0.005
0.004
0.003
0.002
0.001
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matK_rps16
psbD
petN_psbM
trnF-GAA_ndhJ
atpB_rbcL
psbB
psbE_petL
ndhE
ndhE_ndhG
trnN-GUU_trnR-ACG
trnR-ACG_rrn5
Gene
trnH-GUG psbA rps16 psbI trnR-UCU atpH rps2 rpoC1 rpoB trnC-GCA trnD-GUC trnT-GGU trnS-UGA trnfM-CAU psaA trnS-GGA trnL-UAA ndhK trnM-CAU rbcL accD psaI ycf4 petA psbL psbE petL psaJ rps12 psbT petD rps11 rpl16 rpl2 trnL-CAA ndhB rrn16 trnI-GAU rrn23 rrn4.5 ndhF trnR-ACG trnL-UAG psaC rpl32 ndhD ndhG ndhI ndhA ndhH rps15 ycf1 trnN-GUU rrn5 trnA-UGC rrn4.5 trnI-GAU rrn16 trnV-GAC rps7 ndhB trnL-CAA ycf2 trnI-CAU rpl23 rpl2
trnK-UUU trnQ-UUG trnS-GCU atpA atpI rpoC2 petN trnY-GUA psbD psbZ rps14 ycf3 rps4 trnF-GAA ndhC atpE cemA psbJ psbF petG rpl33 clpP psbN rpoA rpl36 rps3 rpl23
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trnP-UGG rpl20 petB rpoA rpl14 rps19 ycf2
trnV-GAC
trnA-UGC
trnN-GUU
ccsA
ndhE