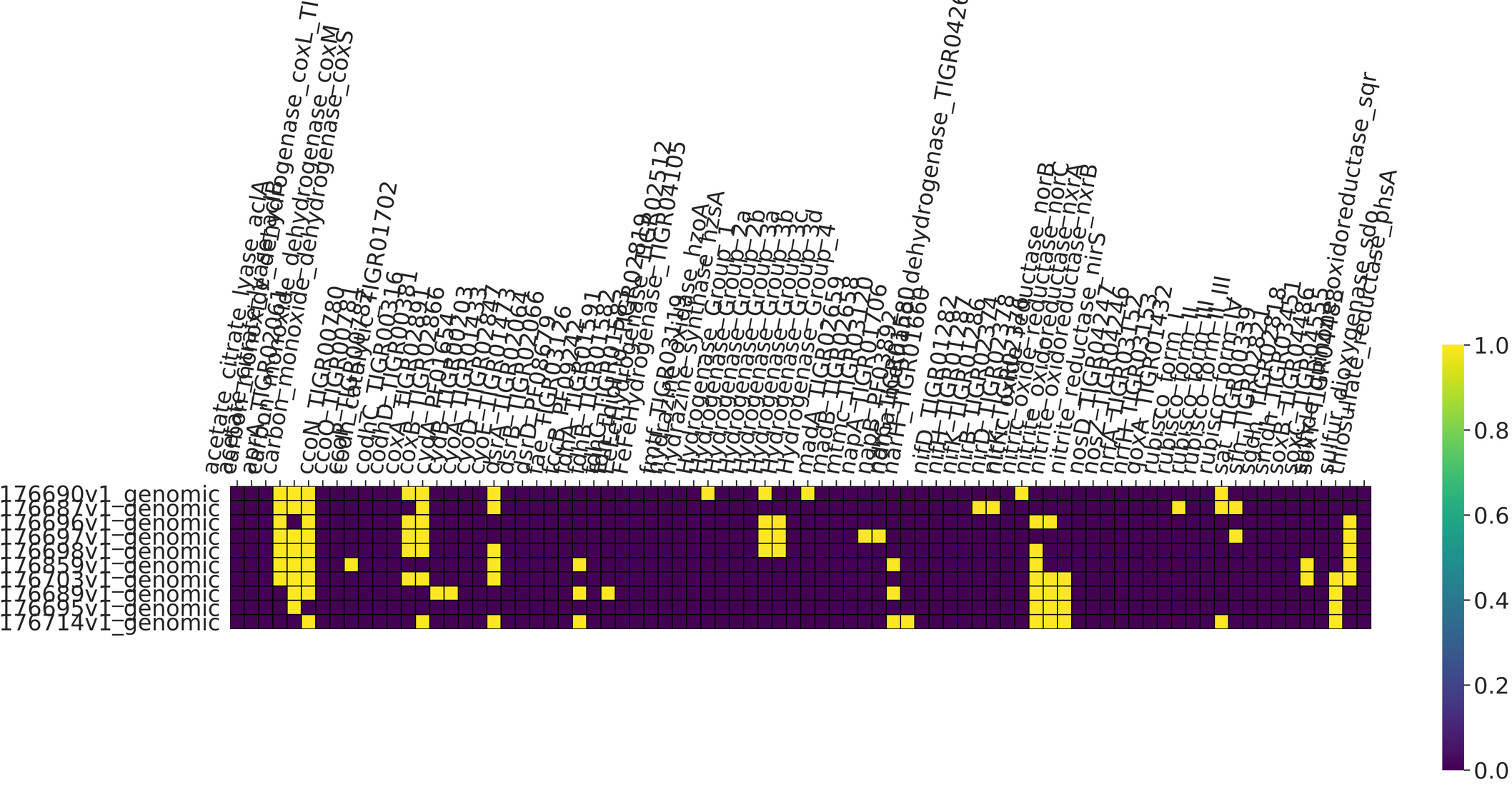
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acetate_monooxygenase_
aldehyde_dehydrogenase_
carbon_monoxide_dehydrogenase_coxL_TIGR02416
carbon_monoxide_dehydrogenase_coxM
carbon_monoxide_dehydrogenase_coxS
ccoN_TIGR00789
ccoO_TIGR00778
cobN_cbiK_TIGR01702
coxA_TIGR02866
coxB_TIGR02867
cyaB_PF07654
cyoA_TIGR02483
cyoB_TIGR02857
cyoC_TIGR02863
cyoD_TIGR02866
dsrA_TIGR02064
dsrB_TIGR02079
fae_PF08779
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fdhD_TIGR01383
FeFeHydrogenase_TIGR02512
FeFeHydrogenase_TIGR04105
fmdB_TIGR02818
hydrazine_oxidase_hzoA
hydrazine_synthase_hzsA
Hydrogenase_Group_1
Hydrogenase_Group_2a
Hydrogenase_Group_2b
Hydrogenase_Group_3a
Hydrogenase_Group_3b
Hydrogenase_Group_3c
Hydrogenase_Group_3d
Hydrogenase_Group_4
madA_TIGR02659
mdmC_TIGR02638
napA_TIGR01706
napB_PF03892
napG_TIGR01660
napH_TIGR01660
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nitrite_oxidoreductase_nxrB
nitrite_reductase_nirS
nitrogenase_dehydrogenase_TIGR04260
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nifK_TIGR01286
nirB_TIGR02374
nirK_TIGR02376
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nrfA_TIGR03152
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oxA_TIGR01432
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rubisco_form_II
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soxB_TIGR03451
soxC_TIGR04456
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sulfur_oxidoreductase_sqr
thiosulfate_reductase_phsA
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0.4
0.2
0.0