

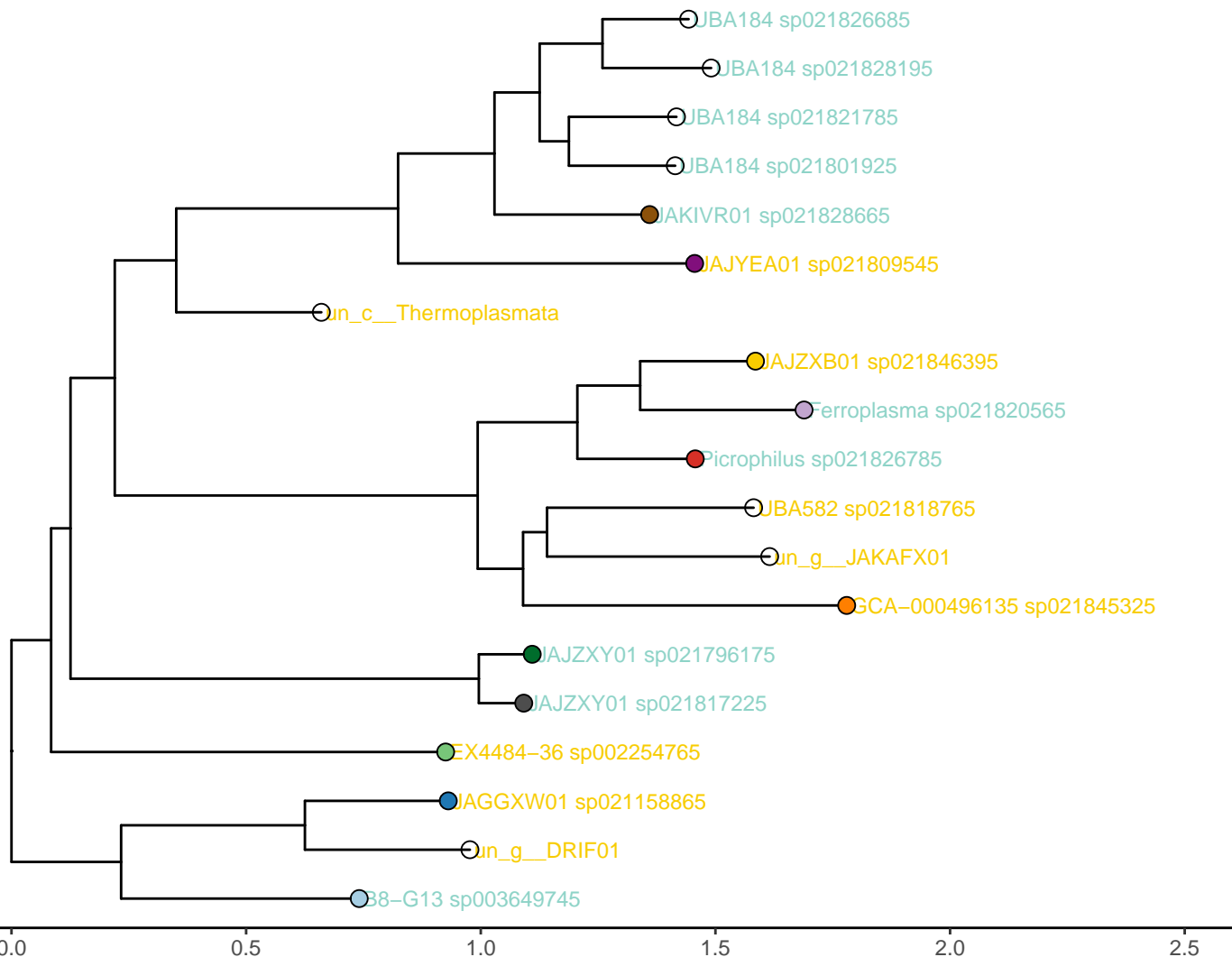
Thermoplasmata archaeon

CRISPR

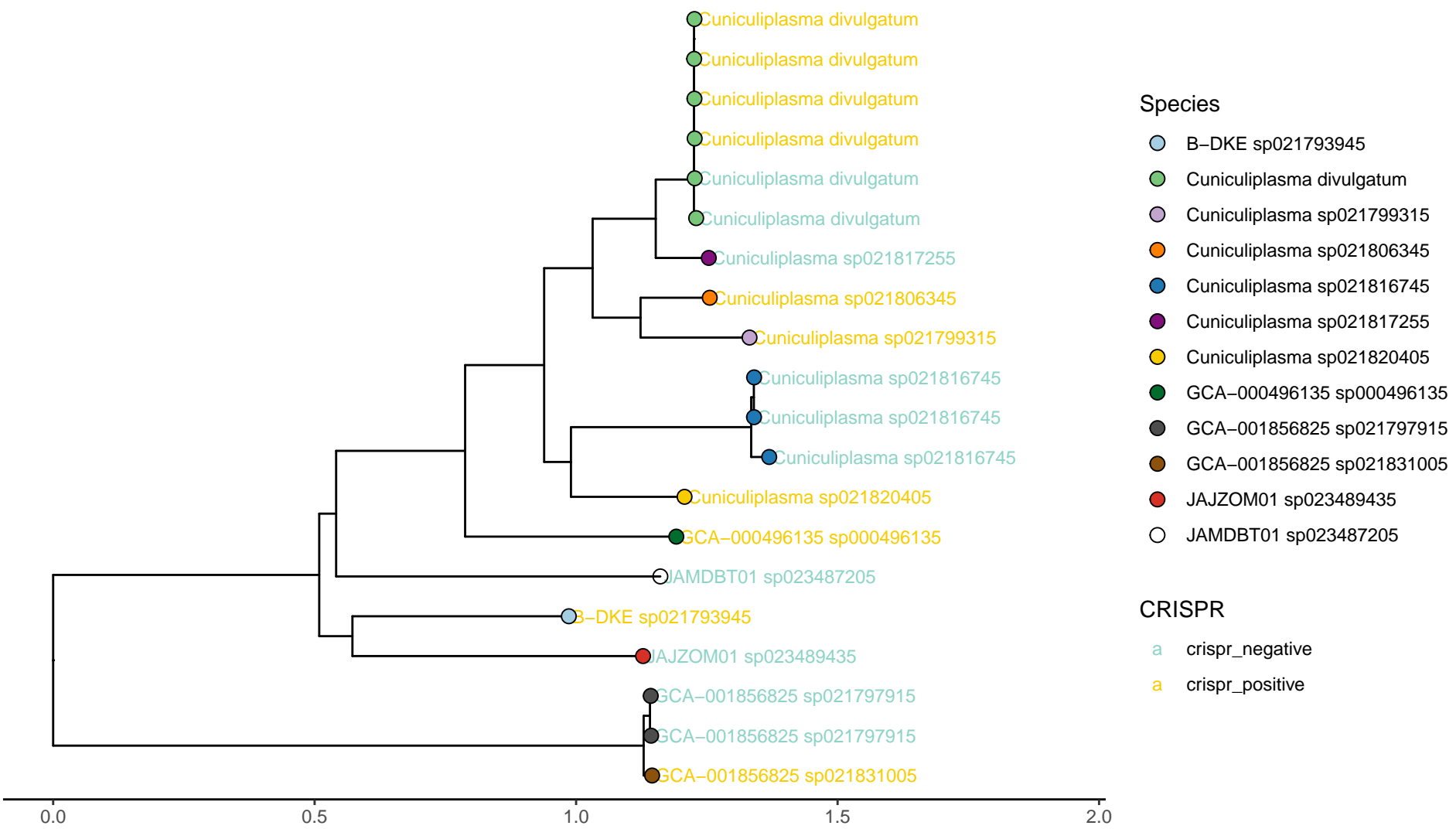
- a crispr_negative
- a crispr_positive

Species

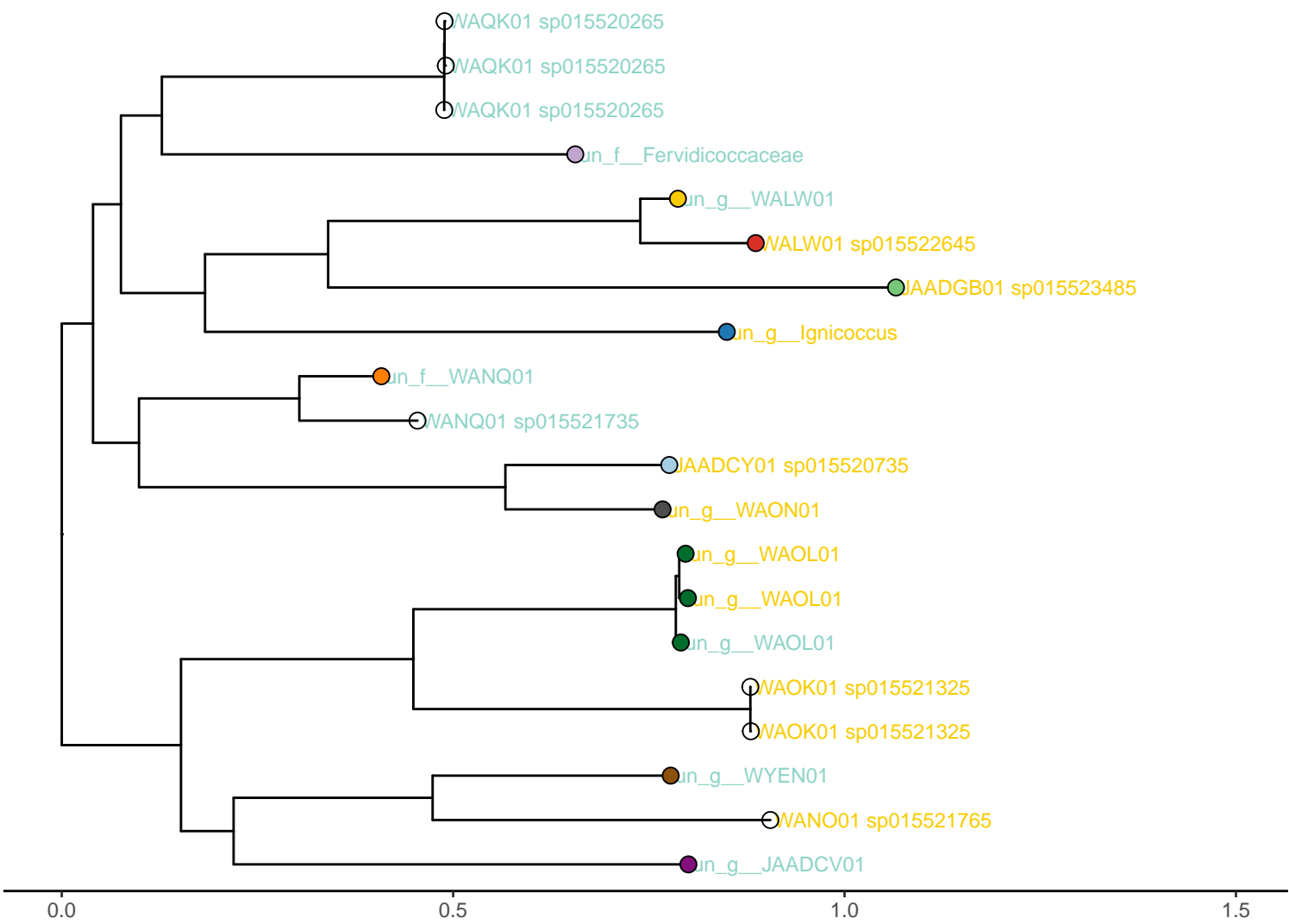
- B8-G13 sp003649745
- EX4484-36 sp002254765
- Ferroplasma sp021820565
- GCA-000496135 sp021845325
- JAGGXW01 sp021158865
- JAJYEA01 sp021809545
- JAJZXB01 sp021846395
- JAJZXY01 sp021796175
- JAJZXY01 sp021817225
- JAKIVR01 sp021828665
- Picrophilus sp021826785
- UBA184 sp021801925
- UBA184 sp021821785
- UBA184 sp021826685
- UBA184 sp021828195
- UBA582 sp021818765
- un_c_Thermoplasmata
- un_g_DRIF01
- un_g_JAKAFX01



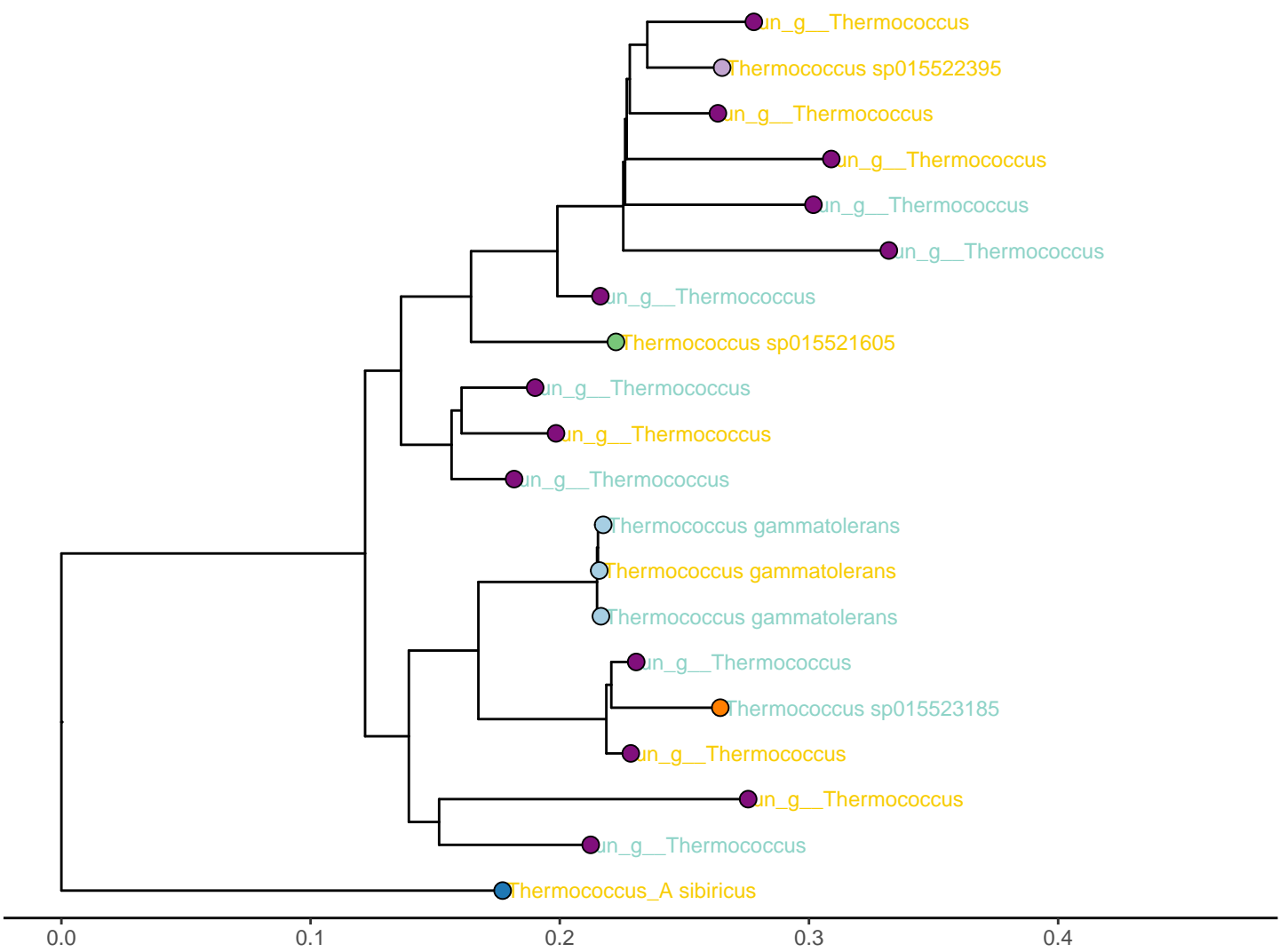
Thermoplasmatales archaeon



Desulfurococcales archaeon



Thermococcus sp.



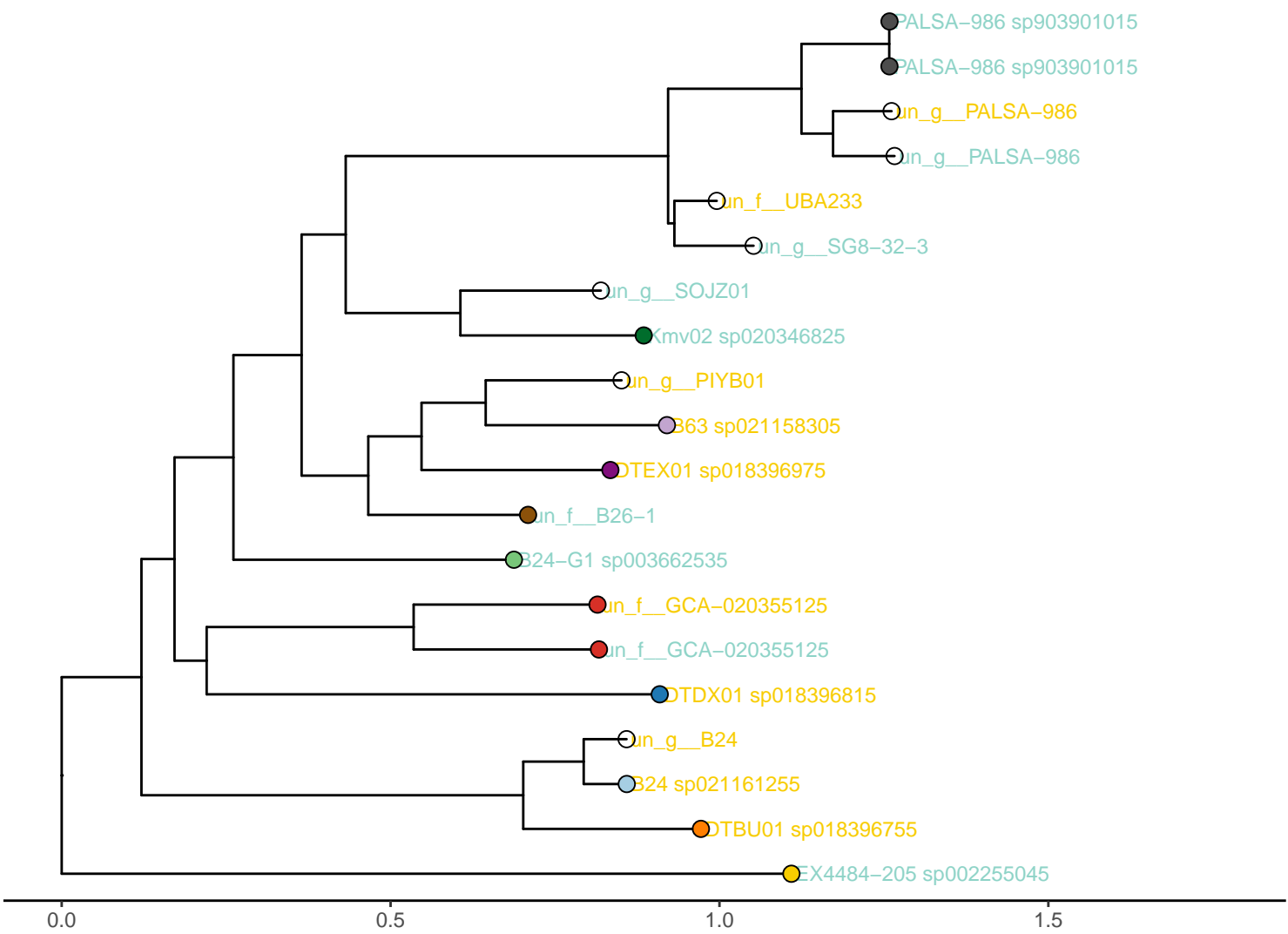
CRISPR

- a crispr_negative
- a crispr_positive

Species

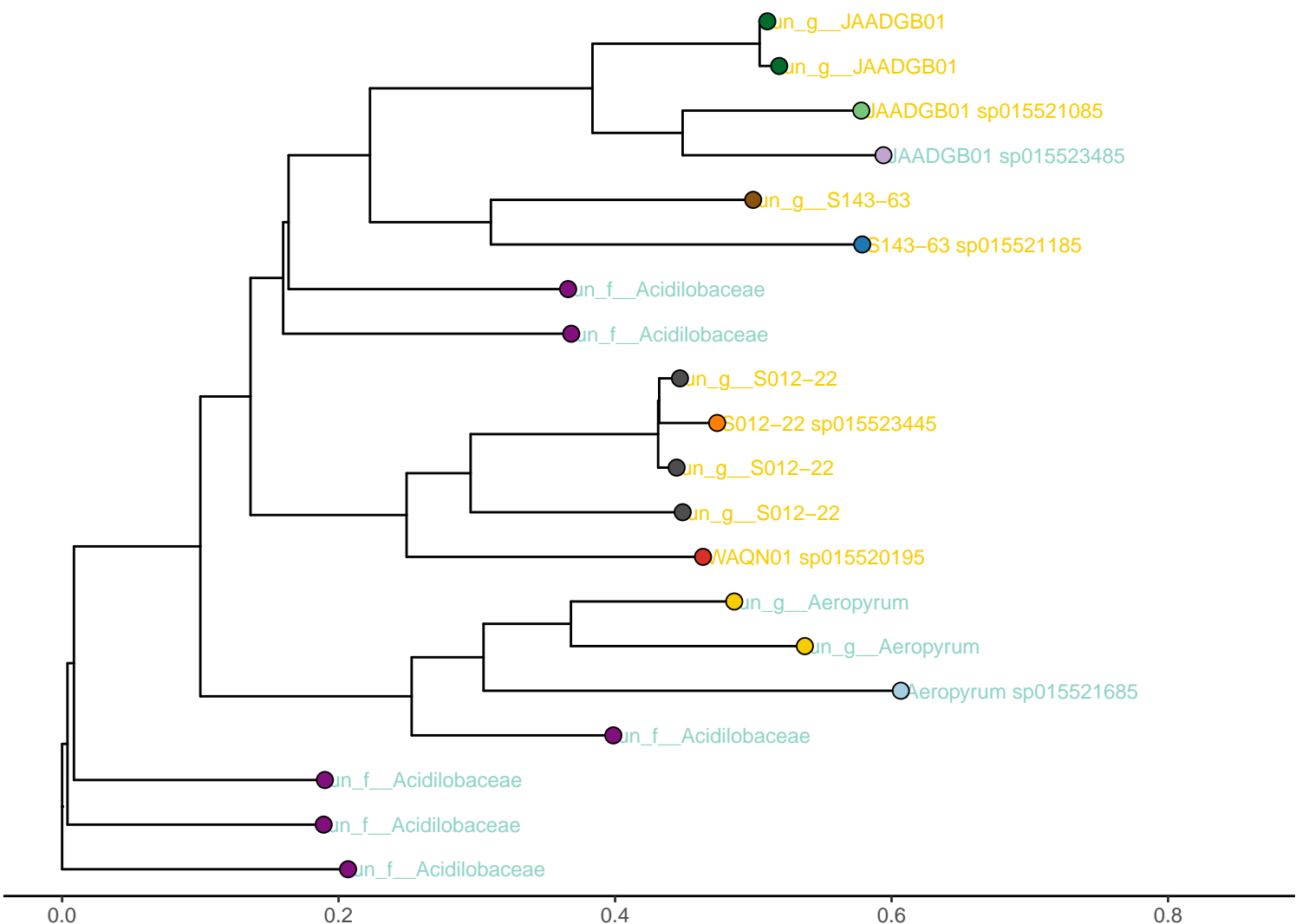
- Thermococcus gammatolerans
- Thermococcus sp015521605
- Thermococcus sp015522395
- Thermococcus sp015523185
- Thermococcus_A sibiricus
- un_g__Thermococcus

Candidatus Bathyarchaeota archaeon

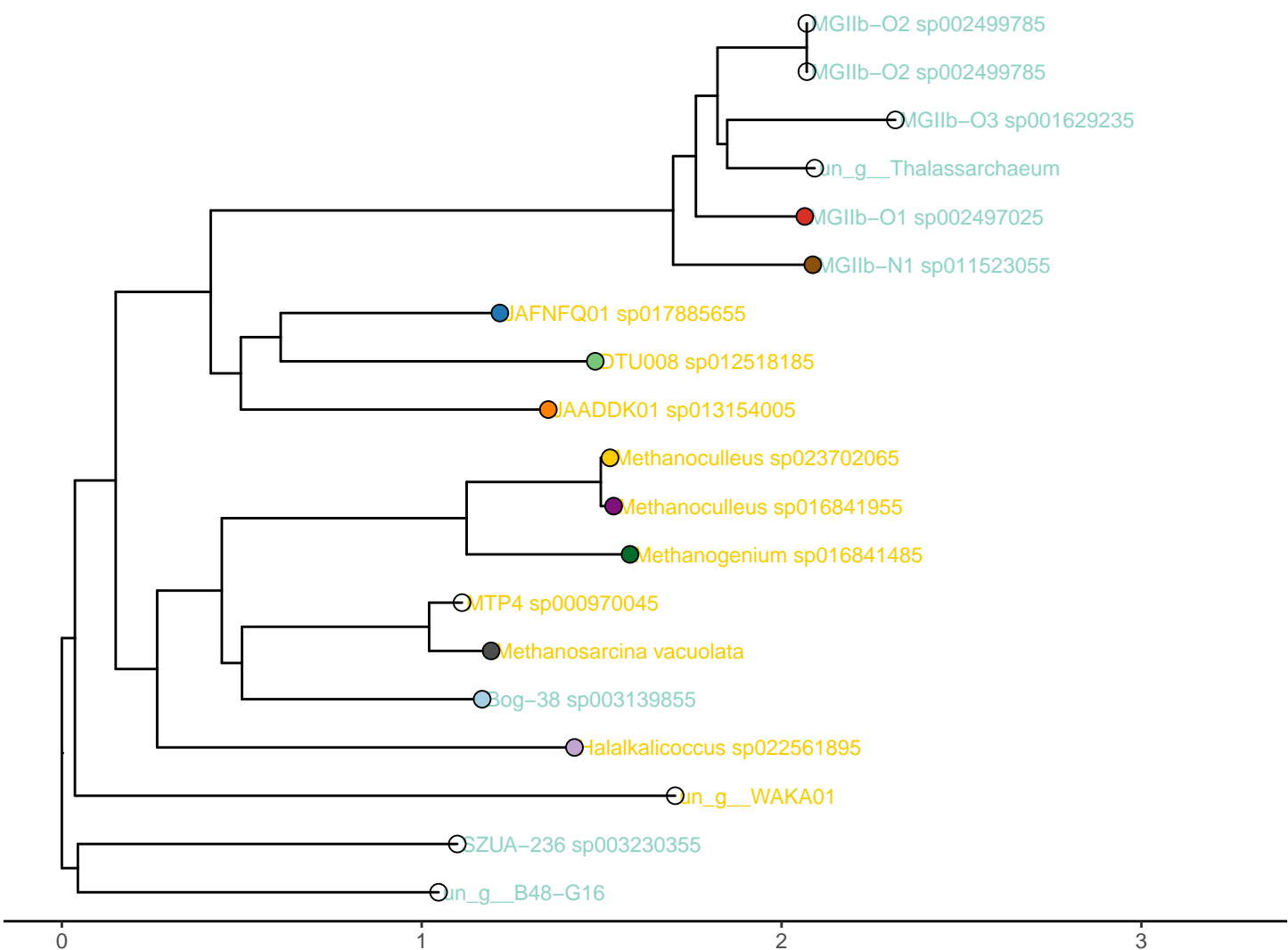


- CRISPR
- crispr_negative
 - crispr_positive
- Species
- B24 sp021161255
 - B24-G1 sp003662535
 - B63 sp021158305
 - DTBU01 sp018396755
 - DTDX01 sp018396815
 - DTEX01 sp018396975
 - EX4484-205 sp002255045
 - Kmv02 sp020346825
 - PALSA-986 sp903901015
 - un_f_B26-1
 - un_f_GCA-020355125
 - un_f_UBA233
 - un_g_B24
 - un_g_PALSA-986
 - un_g_PiYB01
 - un_g_SG8-32-3
 - un_g_SOJZ01

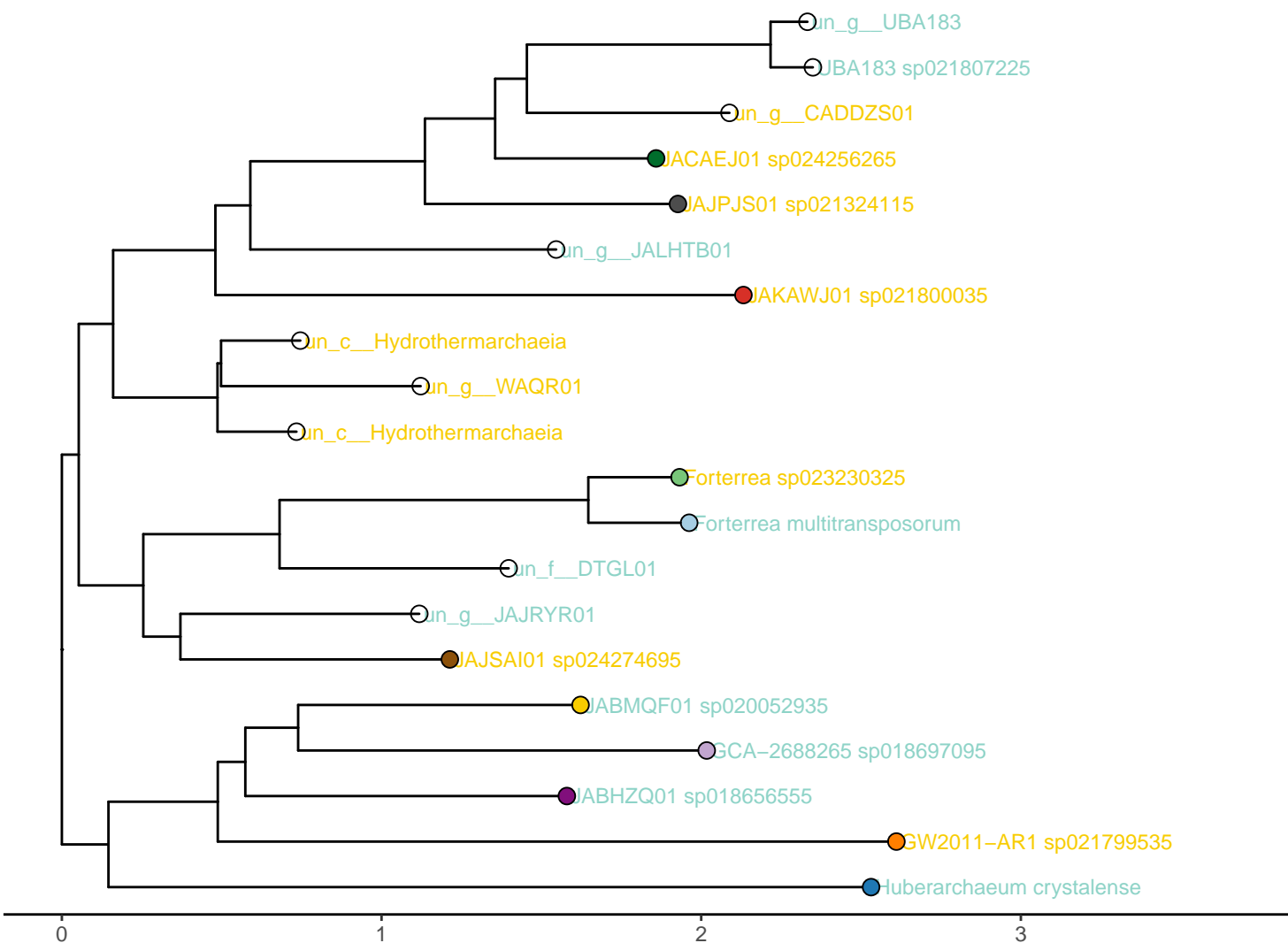
Acidilobaceae archaeon



Euryarchaeota archaeon



archaeon



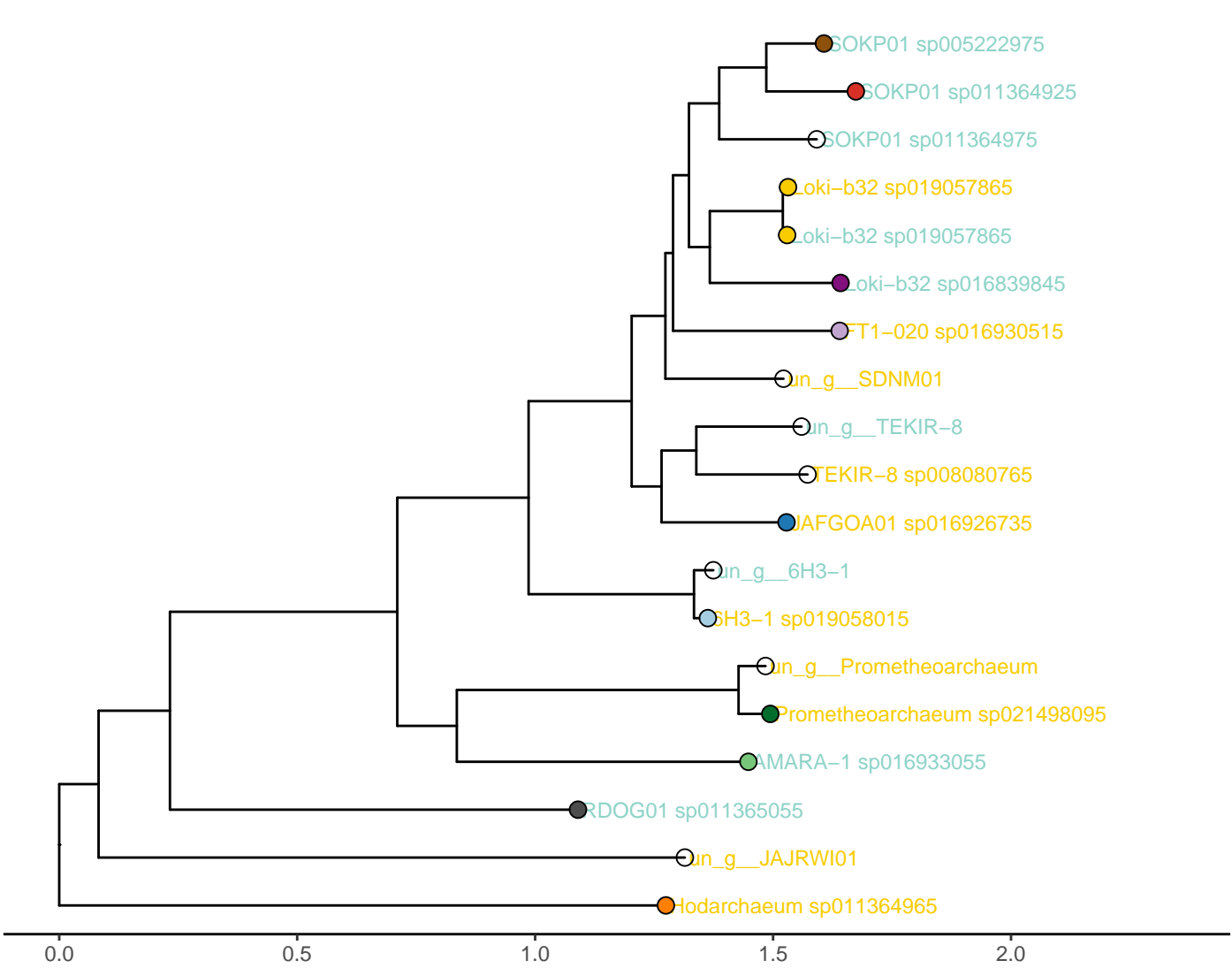
CRISPR

- a crispr_negative
- a crispr_positive

Species

- Forterrea multitransposorum
- Forterrea sp023230325
- GCA-2688265 sp018697095
- GW2011-AR1 sp021799535
- Huberarchaeum crystalense
- JABHZQ01 sp018656555
- JABMQF01 sp020052935
- JACAEJ01 sp024256265
- JAJPS01 sp021324115
- JAJSAI01 sp024274695
- JAKAWJ01 sp021800035
- UBA183 sp021807225
- un_c__Hydrothermarchaeia
- un_f__DTGL01
- un_g__CADDZS01
- un_g__JAJRYR01
- un_g__JALHTB01
- un_g__UBA183
- un_g__WAQR01

Candidatus Lokiarchaeota archaeon



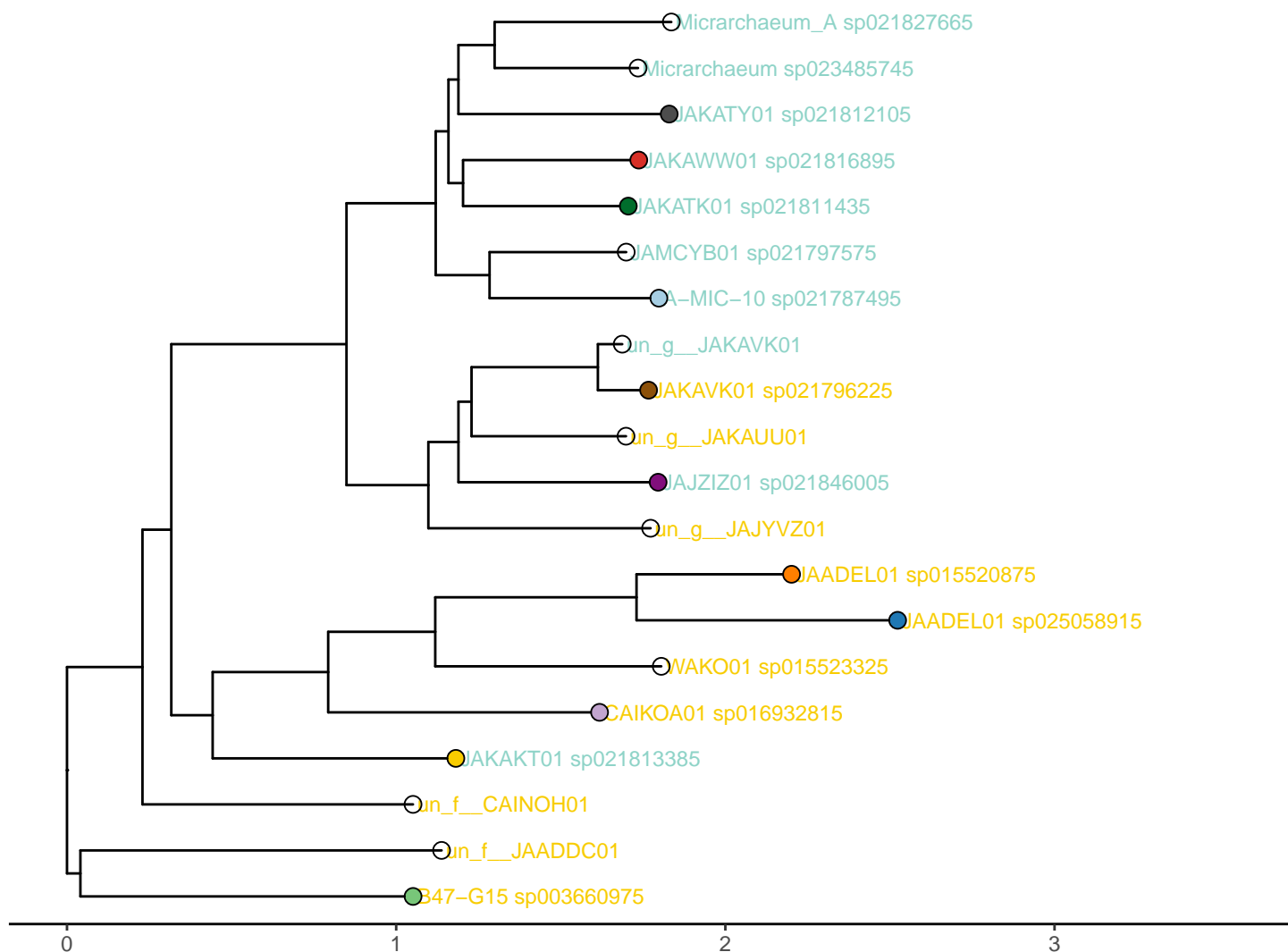
CRISPR

- a crispr_negative
- a crispr_positive

Species

- 6H3-1 sp019058015
- AMARA-1 sp016933055
- FT1-020 sp016930515
- Hodarchaeum sp011364965
- JAFGOA01 sp016926735
- Loki-b32 sp016839845
- Loki-b32 sp019057865
- Prometheoarchaeum sp021498095
- RDOG01 sp011365055
- SOKP01 sp005222975
- SOKP01 sp011364925
- SOKP01 sp011364975
- TEKIR-8 sp008080765
- un_g_6H3-1
- un_g_JAJRWI01
- un_g_Prometheoarchaeum
- un_g_SDNM01
- un_g_TEKIR-8





















Candidatus Micrarchaeota archaeon



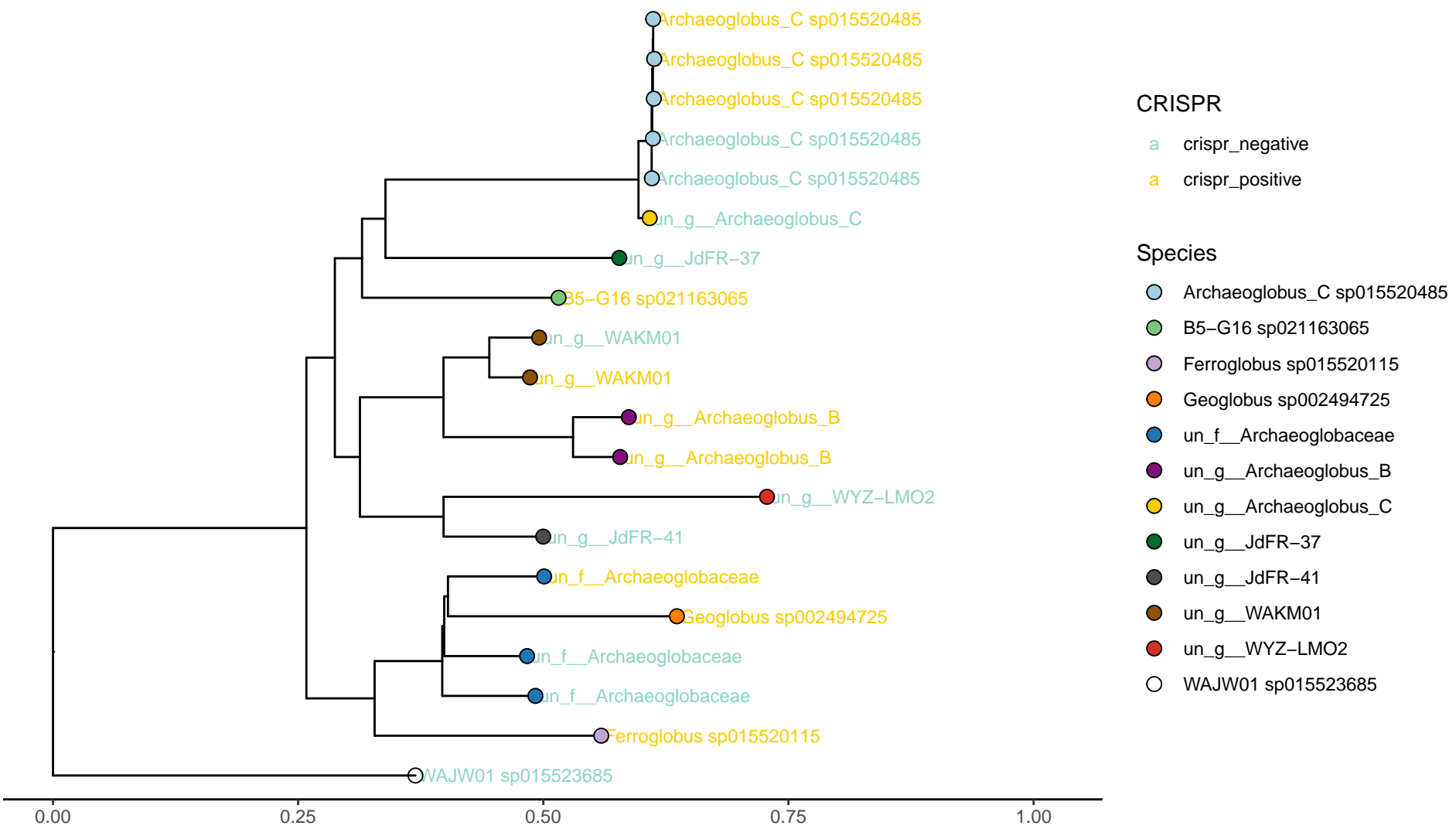
CRISPR

- a crispr_negative
- a crispr_positive

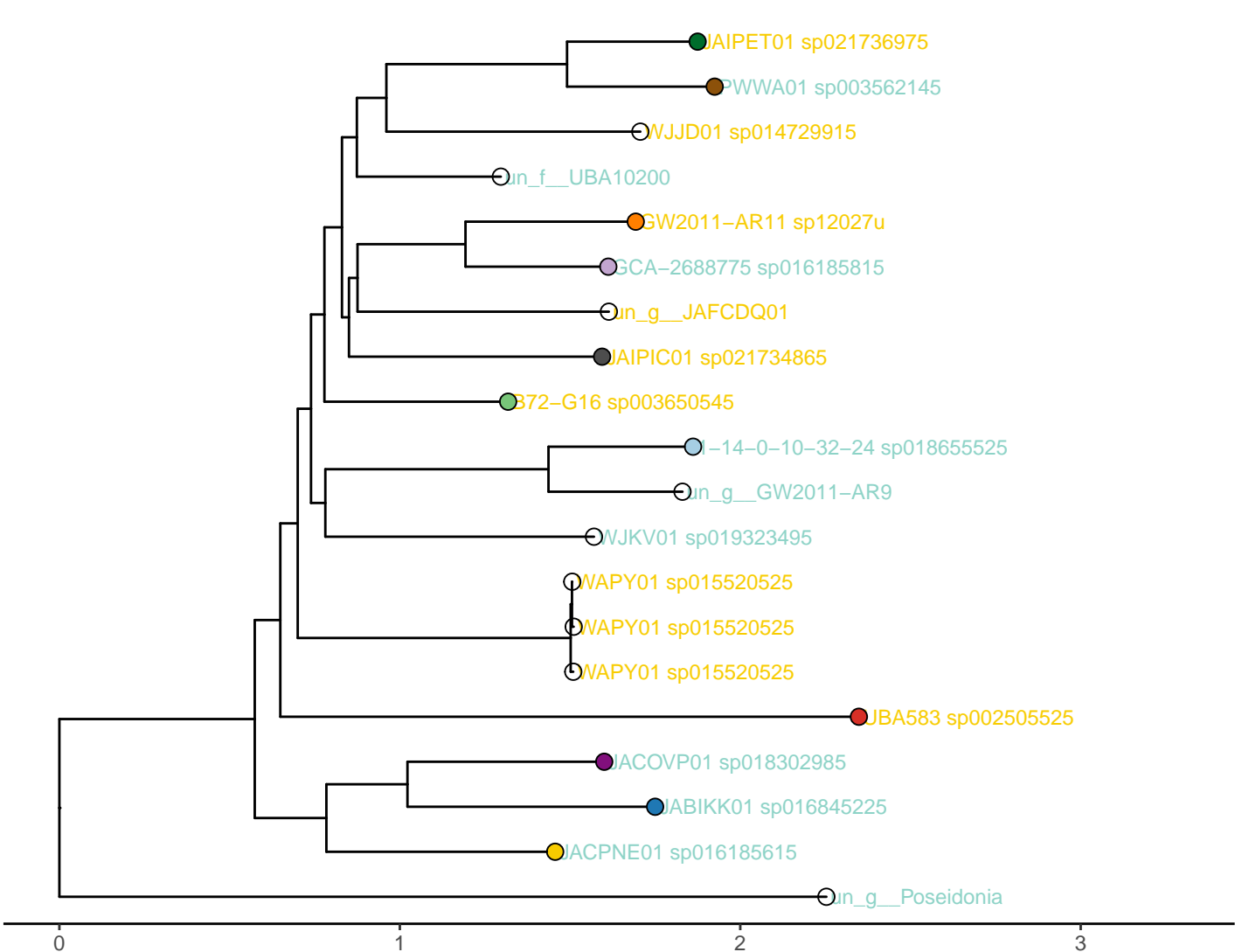
Species

-  A-MIC-10 sp021787495
-  B47-G15 sp003660975
-  CAIKOA01 sp016932815
-  JAADEL01 sp015520875
-  JAADEL01 sp025058915
-  JAJZIZ01 sp021846005
-  JAKAKT01 sp021813385
-  JAKATK01 sp021811435
-  JAKATY01 sp021812105
-  JAKAVK01 sp021796225
-  JAKAWW01 sp021816895
-  JAMCYB01 sp021797575
-  Micrarchaeum sp023485745
-  Micrarchaeum_A sp021827665
-  un_f__CAINOH01
-  un_f__JAADDC01
-  un_g__JAJYVZ01
-  un_g__JAKAUU01
-  un_g__JAKAVK01
-  WAKO01 sp015523325

Archaeoglobaceae archaeon



Candidatus Woesearchaeota archaeon



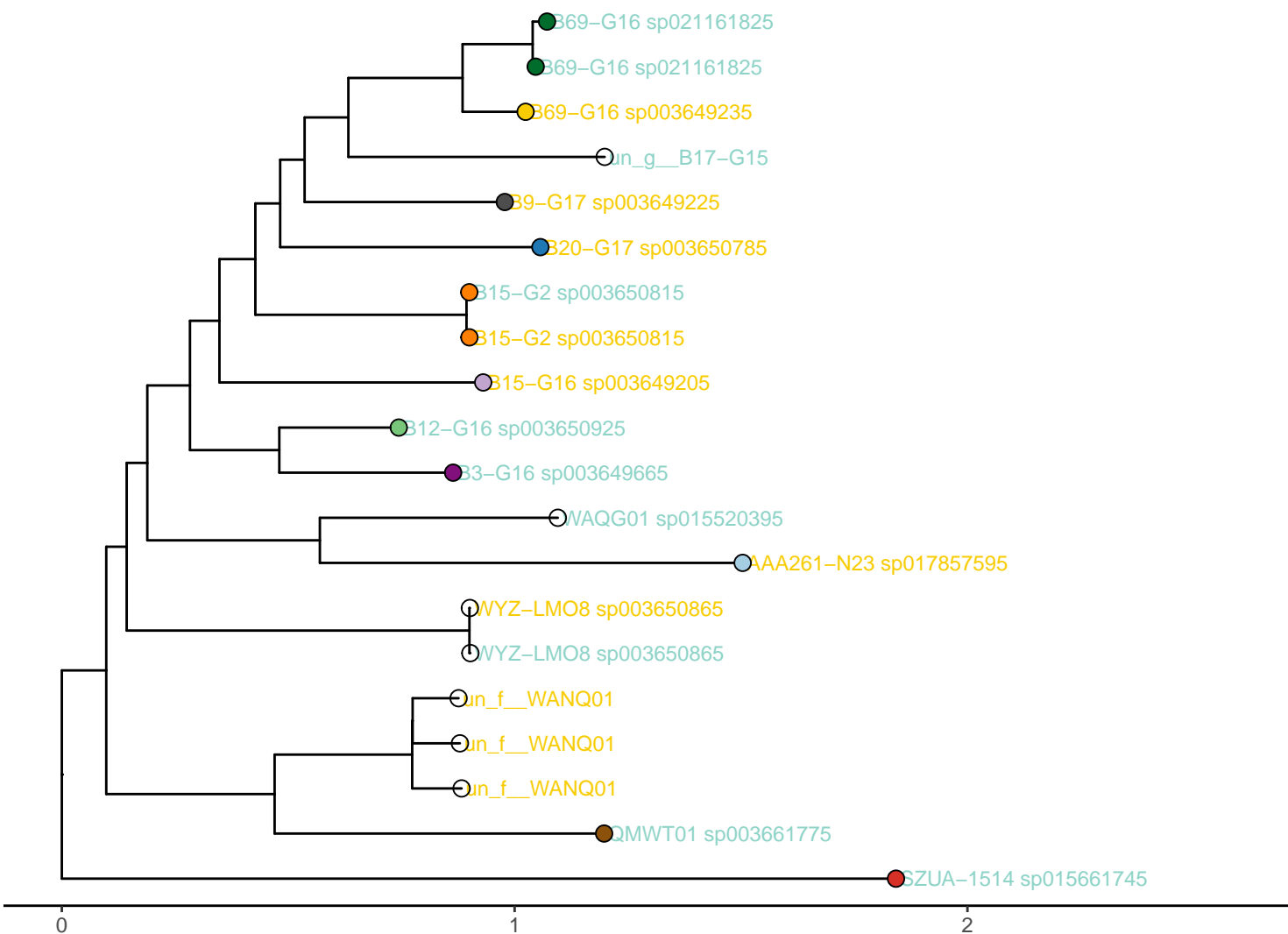
CRISPR

- a crispr_negative
- a crispr_positive

Species

- 1-14-0-10-32-24 sp018655525
- B72-G16 sp003650545
- GCA-2688775 sp016185815
- GW2011-AR11 sp12027u
- JABIKK01 sp016845225
- JACOVP01 sp018302985
- JACPNE01 sp016185615
- JAIPET01 sp021736975
- JAIPIC01 sp021734865
- PWWA01 sp003562145
- UBA583 sp002505525
- un_f_UBA10200
- un_g_GW2011-AR9
- un_g_JAFCDQ01
- un_g_Poseidonia
- WAPY01 sp015520525
- WJJD01 sp014729915
- WJKV01 sp019323495

Thermoprotei archaeon



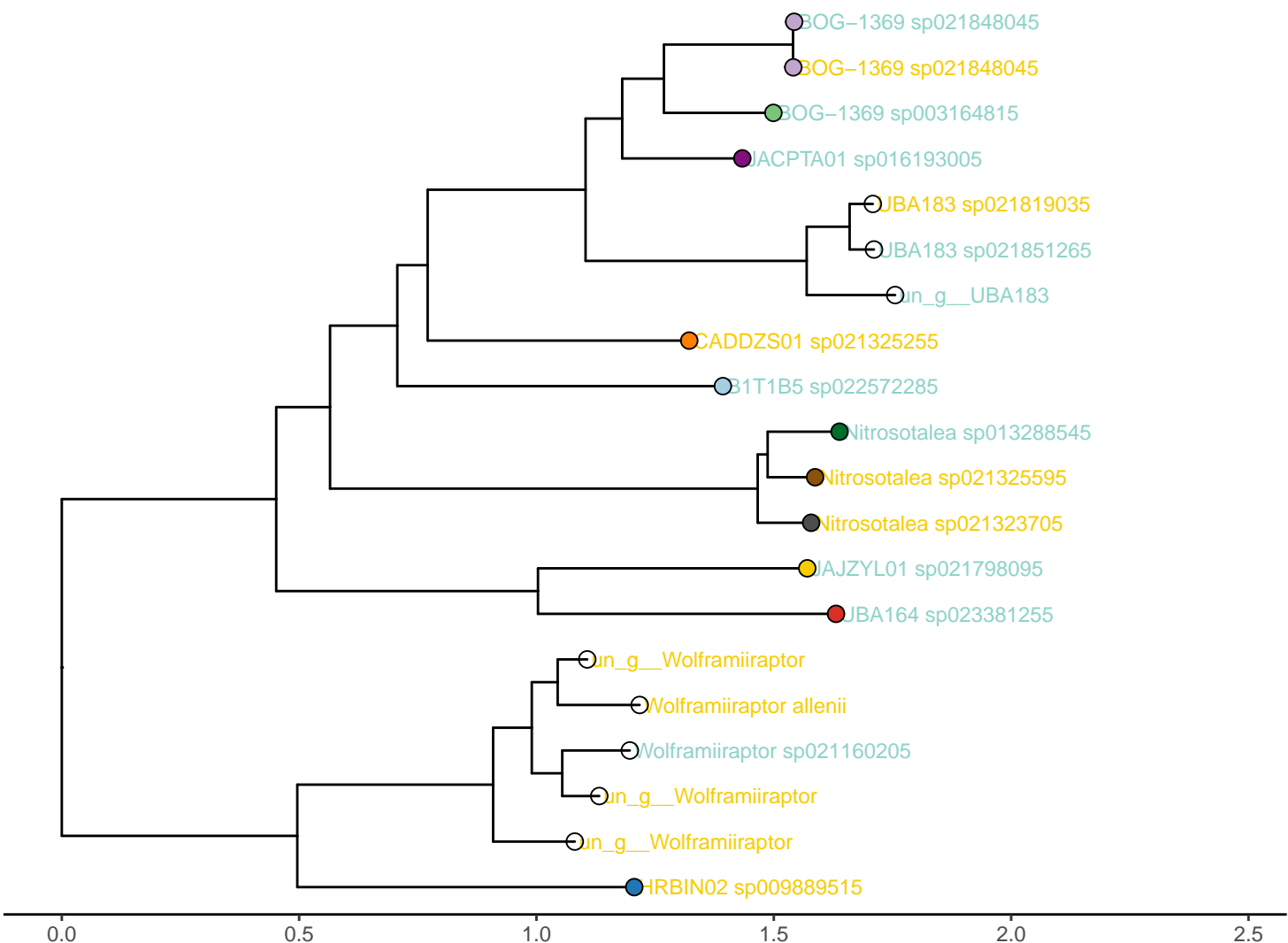
CRISPR

- a crispr_negative
- a crispr_positive

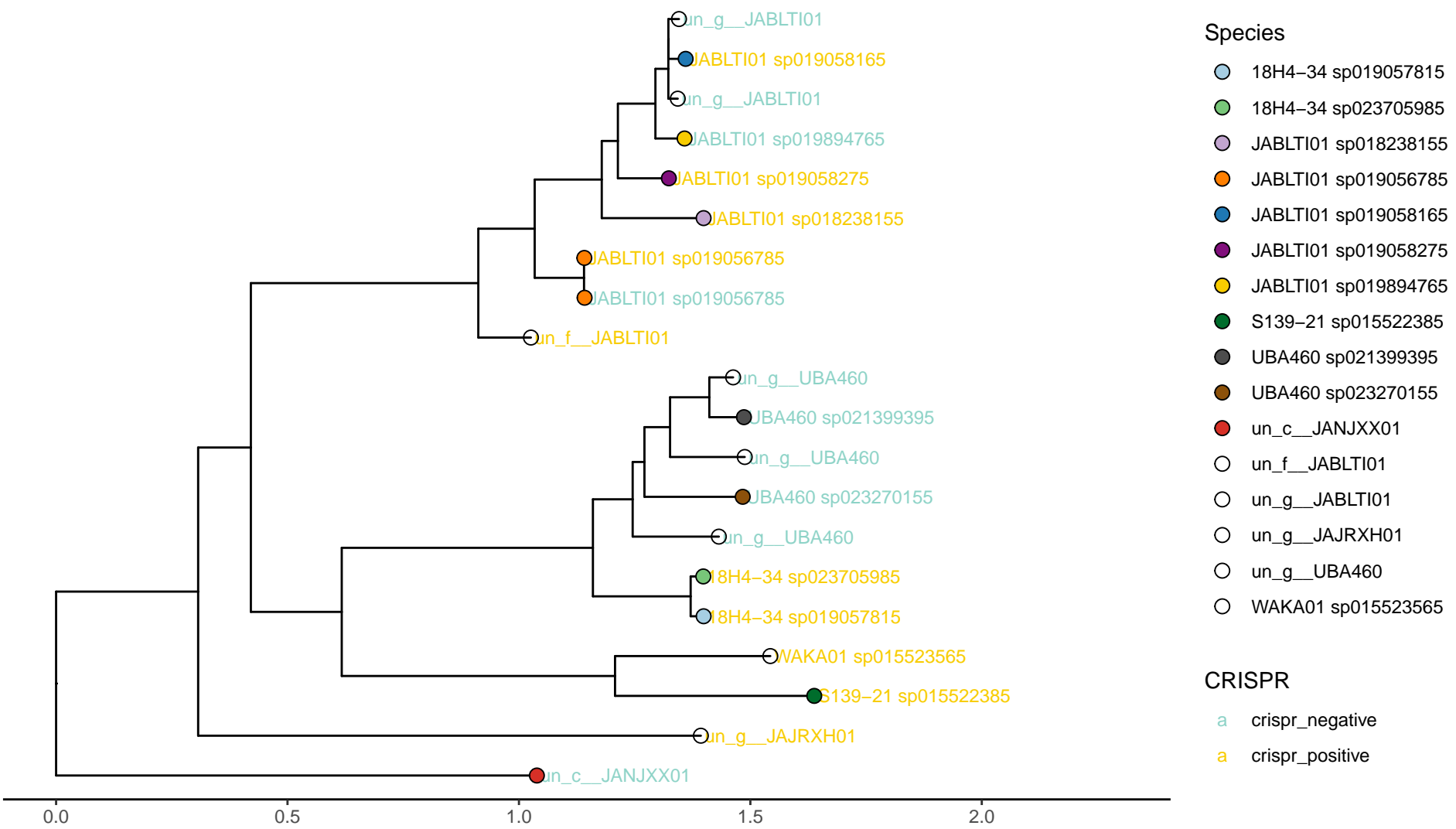
Species

- AAA261-N23 sp017857595
- B12-G16 sp003650925
- B15-G16 sp003649205
- B15-G2 sp003650815
- B20-G17 sp003650785
- B3-G16 sp003649665
- B69-G16 sp003649235
- B69-G16 sp021161825
- B9-G17 sp003649225
- QMWT01 sp003661775
- SZUA-1514 sp015661745
- un_f_WANQ01
- un_g_B17-G15
- WAQG01 sp015520395
- WYZ-LMO8 sp003650865

Nitrososphaerota archaeon



Candidatus Heimdallarchaeota archaeon



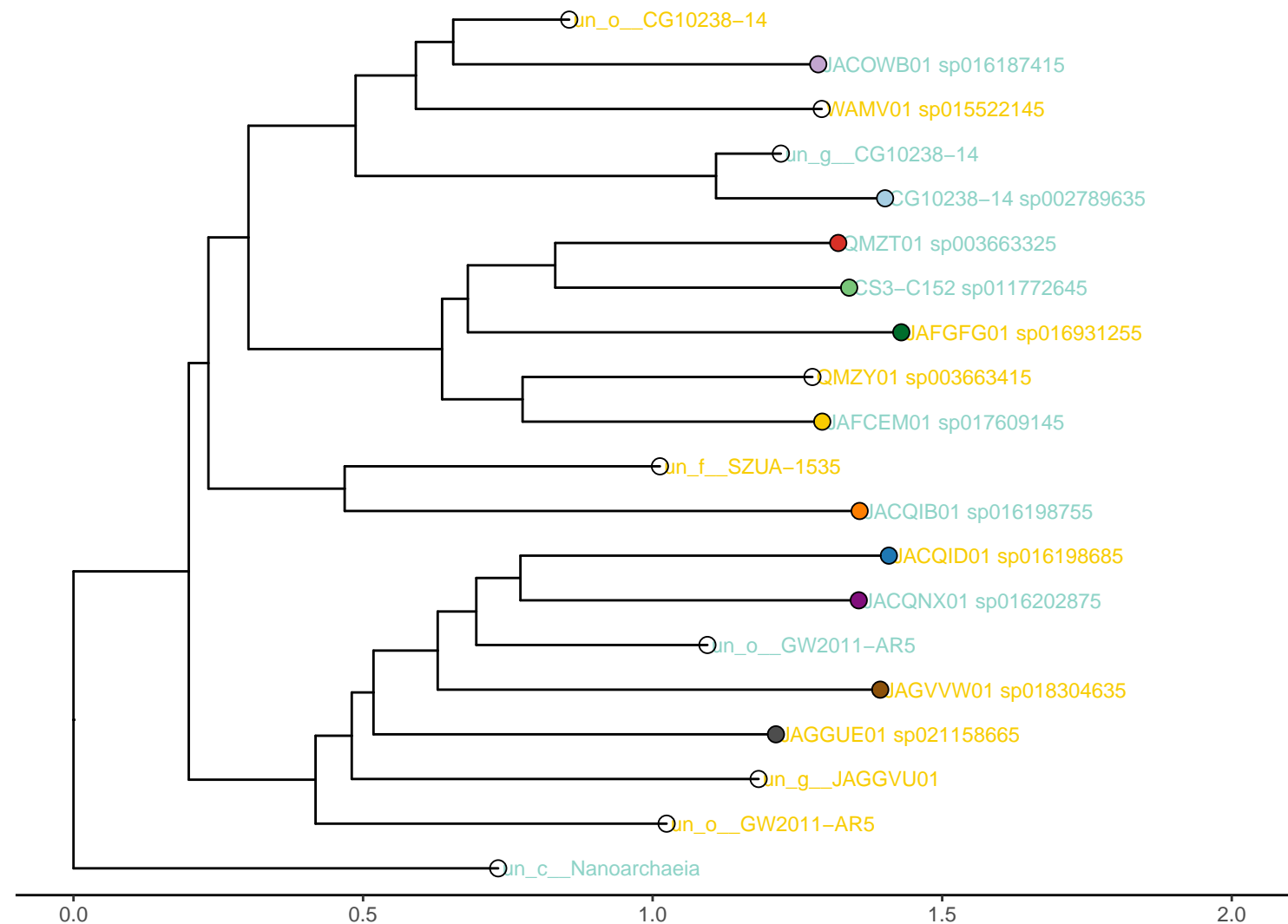
Candidatus Aenigmarchaeota archaeon

CRISPR

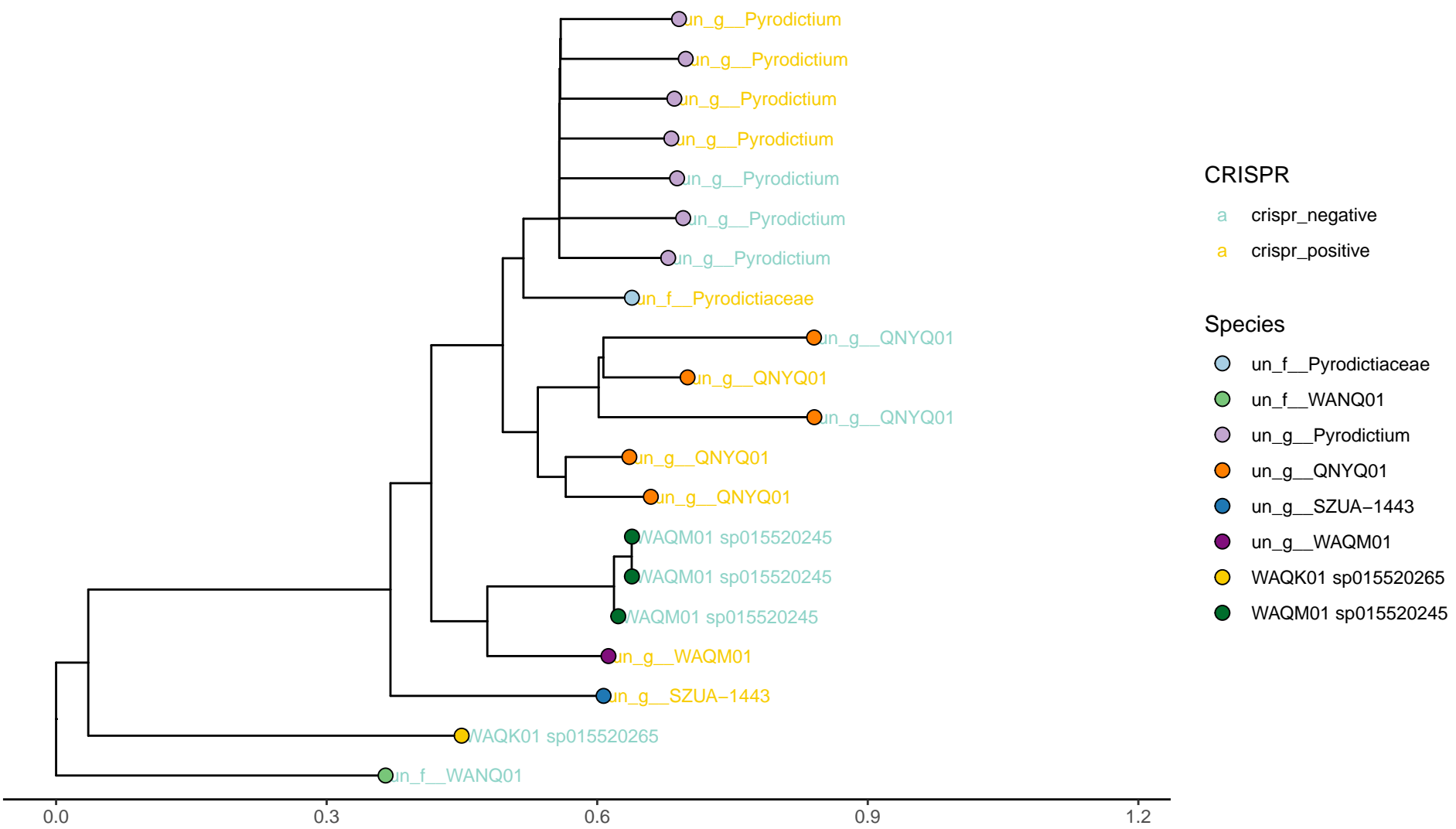
- a crispr_negative
- a crispr_positive

Species

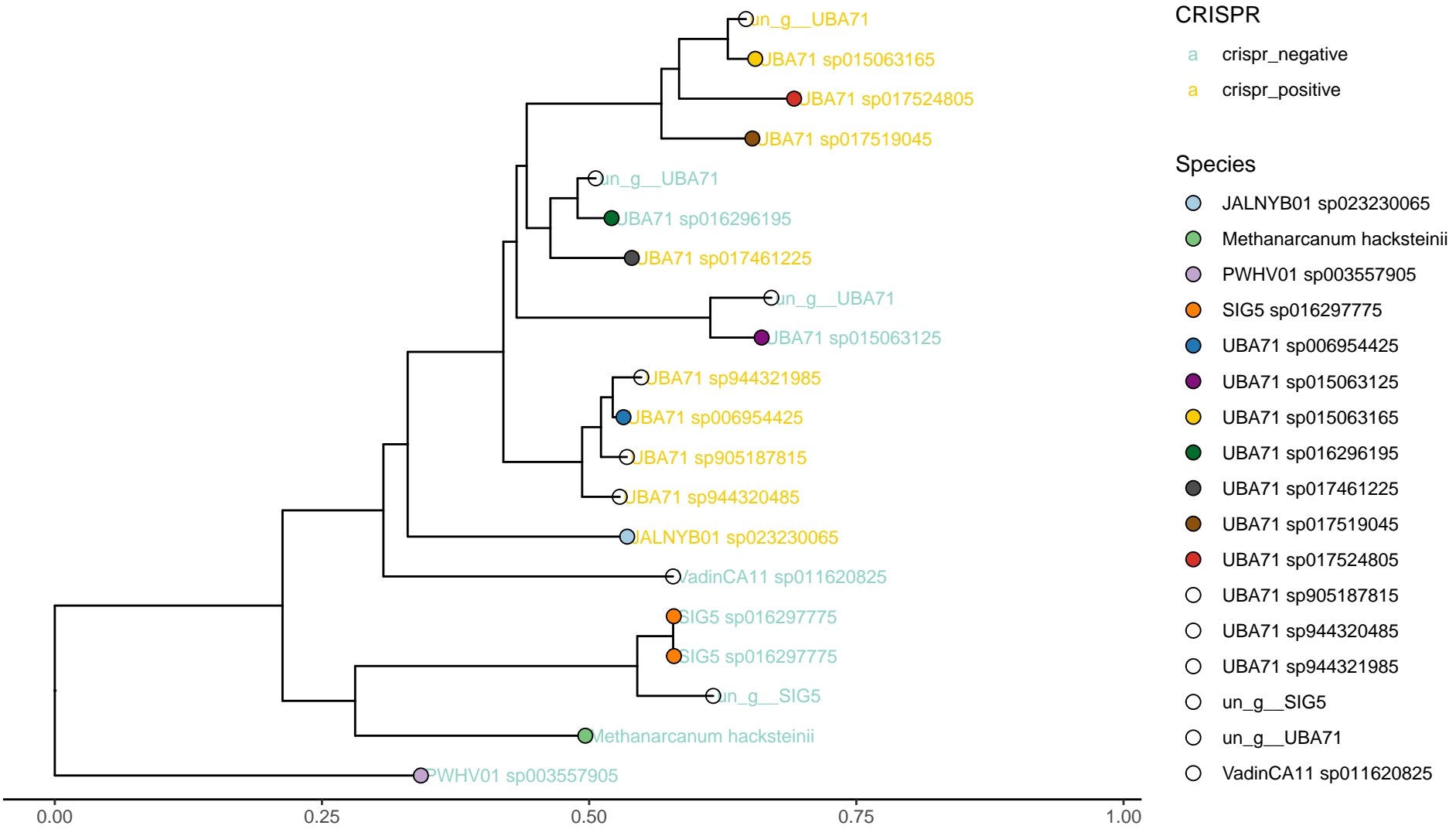
- CG10238-14 sp002789635
- CS3-C152 sp011772645
- JACOWB01 sp016187415
- JACQIB01 sp016198755
- JACQID01 sp016198685
- JACQNX01 sp016202875
- JAFCEM01 sp017609145
- JAFGFG01 sp016931255
- JAGGUE01 sp021158665
- JAGVVW01 sp018304635
- QMZT01 sp003663325
- QMZY01 sp003663415
- un_c__Nanoarchaeia
- un_f__SZUA-1535
- un_g__CG10238-14
- un_g__JAGGVU01
- un_o__CG10238-14
- un_o__GW2011-AR5
- WAMV01 sp015522145



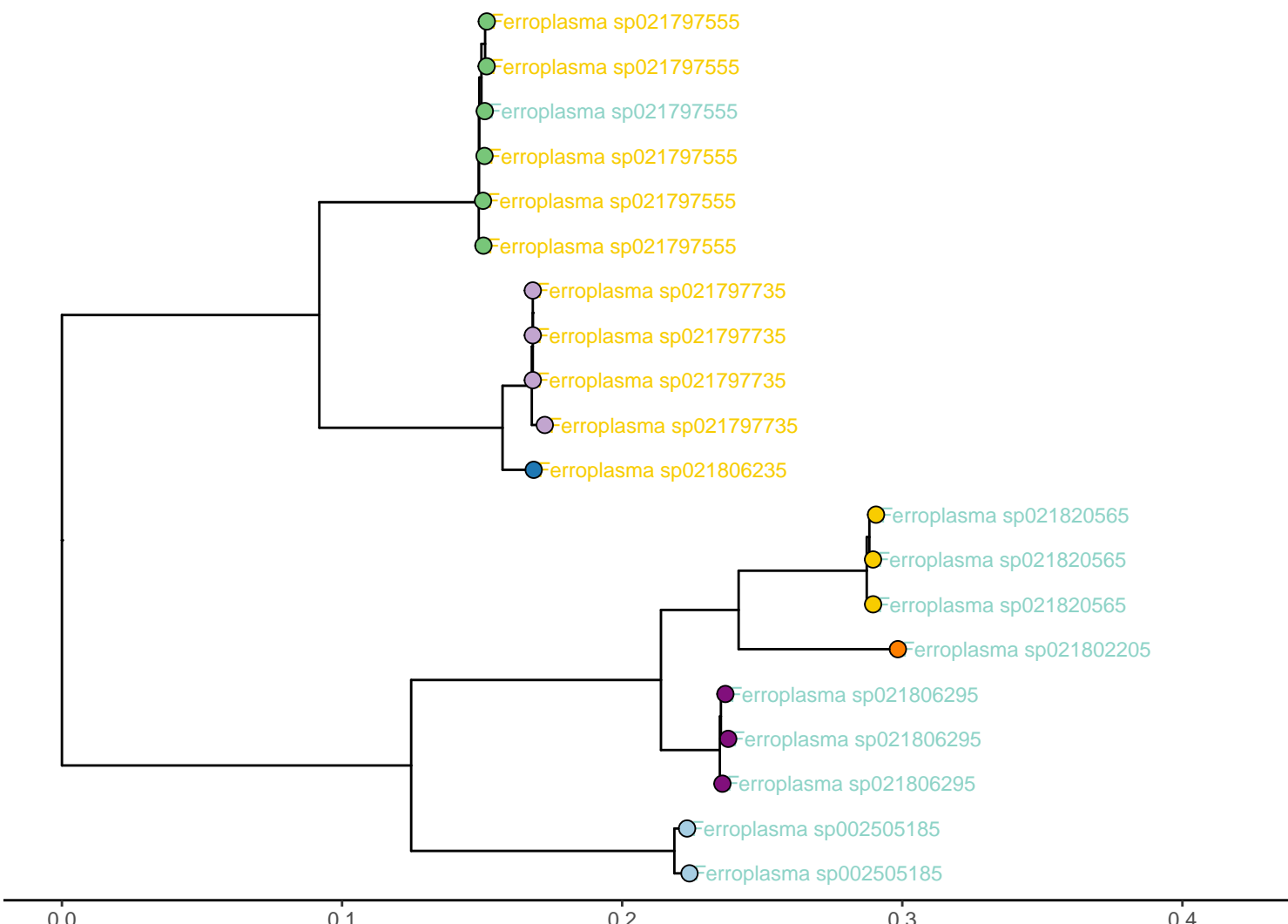
Pyrodictiaceae archaeon



Candidatus Methanomethylophilaceae archaeon



Ferroplasma sp.



CRISPR

- a* *crispr_negative*
- a* *crispr_positive*

Species

- Ferroplasma sp002505185*
- Ferroplasma sp021797555*
- Ferroplasma sp021797735*
- Ferroplasma sp021802205*
- Ferroplasma sp021806235*
- Ferroplasma sp021806295*
- Ferroplasma sp021820565*