Syn7502 3398 Pseudanabaena en Syn7507 27507 27507 27507 27507 27507 27507 3398 Pseudanabaena en Syn7507 3398 Pseudanabaena en 3yn7502 02664 Synechococcus sp. PCC 7367 PCC 7367 3yn7502 02664 Synechococcus sp. JA-3-3Ab JA-3-3Ab 3yn7502 0398 Pseudanabaena sp. JA-3-3Ab JA-3-3Ab 3yn7502 0398 Pseudanabaena sp. JA-2-3Ra2-13 IN 3yn7502 0398 Pseudanabaena sp. JA-2-3Ra2-13 IN 3yn6chococcus sp. JA-2-3Ra2-13 IN CYB 0451 Synechococcus sp. JA-2-3Ra2-13 IN CYB 0451 Synechococcus sp. JA-2-3Ra2-13 IN A 2276 Synechococcus sp. JA-2-3Ba2-13 JA-2-3 \_\_\_KME35\_05910\_Aphanocapsa\_sp.\_GSE-SYN-MK KME31\_08145\_Tolypothrix\_brevis\_GSE\_NOS\_MK\_ONDBG6

ANA\_C12807\_Anabaena\_sp.\_WA102\_WA102\_MA20\_0858\_Nostoc\_azollae\_0708\_J

Aazo\_0858\_Nojavia\_pulchra\_JT2\_VF2\_7107\_-SE-CHK-NIK-17-01K — Cyan7425\_3962\_Cyanothece\_sp.\_PCC\_7425\_PCC\_7425 — Cyan7425\_3962\_Cyanothece\_sp.\_PCC\_7425\_PCC\_7425 GKIL 2127 Gloeobacter\_kilaueensis\_JS1

GKIL 2127 Gloeobacter\_siliacina\_HA4352-LM1

CVB\_0451 Synechococcus\_sp. JS1

CVB\_0451 Sy — IJ00\_02845\_Calothrix\_sp.\_336\_3\_336\_3 \_\_\_ Tery\_1937\_Trichodesmium\_erythraeum\_IMS10 KME32\_17965\_Mojavia\_pulchra\_JT2-VF2\_J — KME17\_18295\_Cyanosarcina\_radialis\_HA8281-LM2 KME59\_01800\_Trichormus\_sp.\_ATA11-4-K01 L\_\_\_\_KME26\_00570\_Oscillatoria\_princeps\_RMCB-10 KME40\_32955\_Komarekiella\_atlantica\_HA4396-MV6 — KME21\_02065\_Desmonostoc\_vinosum\_HA7617-LM4 — Mic7113\_5548\_Microcoleus\_sp.\_PCC\_7113\_PCC\_7113 Ava\_1469\_Trichormus\_variabilis\_ATCC\_29413 · AM1\_0836\_Acaryochloris\_marina\_MBIC11017 Nos7524\_1387\_Nostoc\_sp.\_PCC\_7524\_PCC\_7524 — — Cyagr\_2822\_Cyanobium\_gracile\_PCC\_6307 KME52\_09565\_Desmonostoc\_geniculatum\_HA4340-LM1 7 Npun\_R1834\_Nostoc\_punctiforme\_PCC\_73102\_ATCC\_29133\_\_PCC\_73102\_1 - KME04\_01505\_Pleurocapsa\_minor\_GSE-CHR-MK-17-07R KME55\_10625\_Nostoc\_indistinguendum\_CM1-VF10 KME50\_28510\_Nostoc\_desertorum\_CM1-VF14 — Npun\_F3770\_Nostoc\_punctiforme\_PCC\_73102\_ATCC\_29133\_\_PCC\_73102 KME52\_01205\_Desmonostoc\_geniculatum\_HA4340-LM1 KME21\_00210\_Desmonostoc\_vinosum\_HA7617-LM4 — KME21\_00210\_Desinionos.co\_v.... — KME40\_28040\_Komarekiella\_atlantica\_HA4396-MV6 KME40\_28040\_Komarekiella\_atlantica\_HA439b-IVIVO
Cal7507\_2674\_Calothrix\_sp.\_PCC\_7507\_PCC\_7507
KME23\_22735\_Goleter\_apudmare\_HA4340-LM2
KME32\_33225\_Mojavia\_pulchra\_JT2-VF2
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Ava\_2704\_Trichorm\_applications
Cylindrica\_poo\_