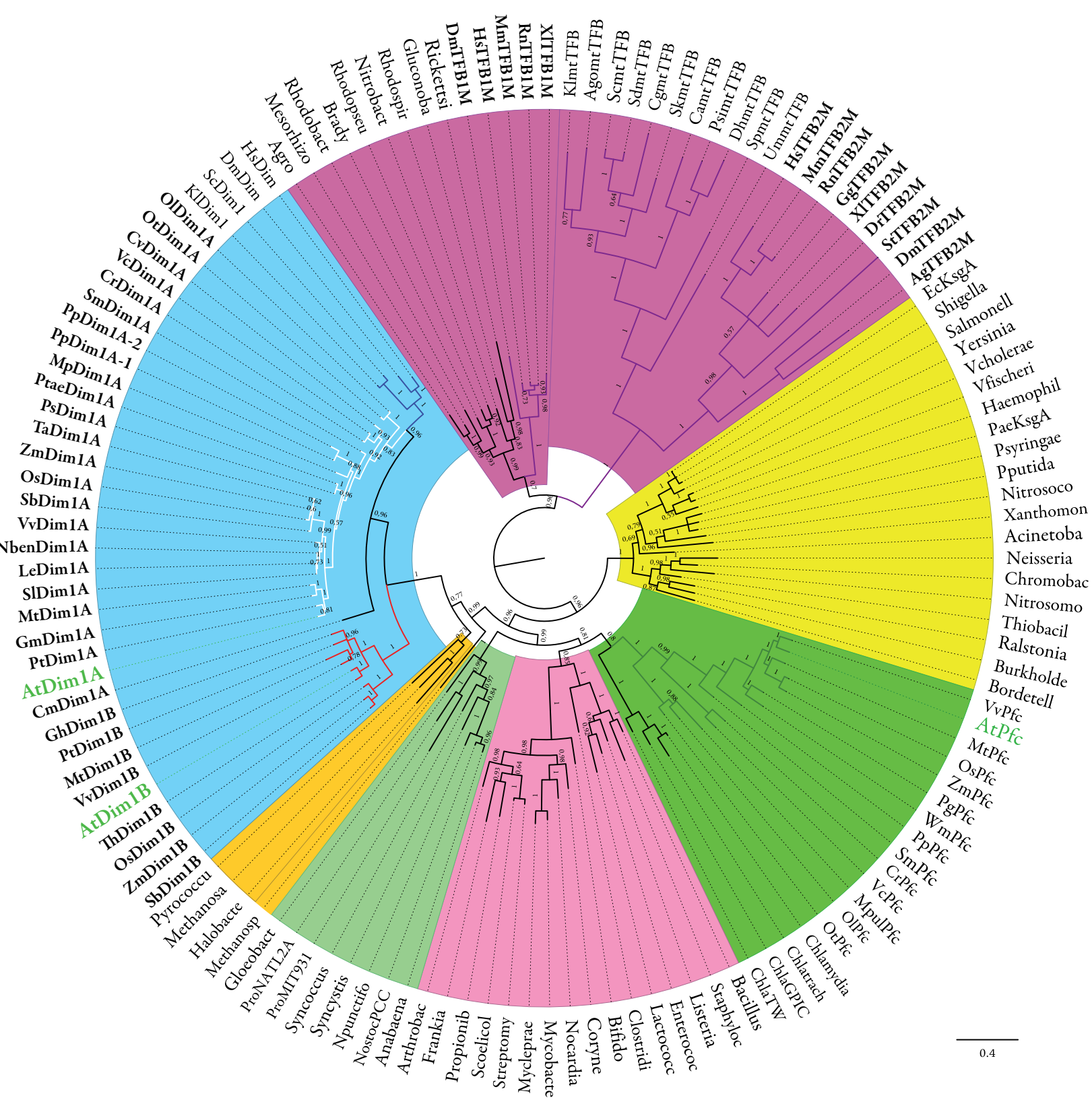
XlTFB1M
KlmtTFB
AgomtTFB
ScmtTFB
SdmtTFB
CgmtTFB
SkmtTFB
CamtTFB
PsimtTFB
DhmtTFB
SpmtTFB
UnmtTFB
HsTFB2M
MmTFB2M
RnTFB2M
GgTFB2M
XlTFB2M
DrTFB2M
StTFB2M
DmTFB2M
AgTFB2M
EcKsgA
Shigella
Salmonell
Yersinia
Vcholerae
Vfischeri
Haemophil
PaeKsgA
Psyringae
Pputida
Nitrosoco
Xanthomon
Acinetoba
Neisseria
Chromobac
Nitrosomo
Thiobacil
Ralstonia
Burkholde
Bordetell
VvPfc
AtPfc
MtPfc
OsPfc
ZmPfc
PgPfc
WmPfc
PpPfc
SmPfc
CrPfc
VcPfc
MpulPfc
OlPfc
OtPfc
Chlamydia
Chlatrach
ChlaGPIC
ChlaTW
Bacillus
Staphyloc
Listeria
Enterococ
Lactococc
Clostridi
Bifido
Coryne
Nocardia
Mycobacte
Mycleprae
Streptomy
Scoelicol
Propionib
Frankia
Arthrobac
Anabaena
NostocPCC
Npunctifo
Syncystis
Syncoccus
ProMIT931
ProNATL2A
Gloeobact
Methanosp
Halobacte
Methanosa
Pyrococcu
SbDim1B
ZmDim1B
OsDim1B
ThDim1B
AtDim1B
VvDim1B
MtDim1B
PtDim1B
GhDim1B
CmDim1A
AtDim1A
PtDim1A
GmDim1A
MtDim1A
SlDim1A
LeDim1A
NbenDim1A
VvDim1A
SbDim1A
OsDim1A
ZmDim1A
TaDim1A
PsDim1A
PtaeDim1A
MpDim1A
PpDim1A-1
PpDim1A-2
SmDim1A
CrDim1A
VcDim1A
CvDim1A
OtDim1A
OlDim1A
KlDim1
ScDim1
DmDim
HsDim
Agro
Mesorhizo
Rhodobact
Brady
Rhodopseu
Nitrobact
Rhodospir
Gluconoba
Rickettsi
DmTFB1M
HsTFB1M
MmTFB1M
RnTFB1M
0.4