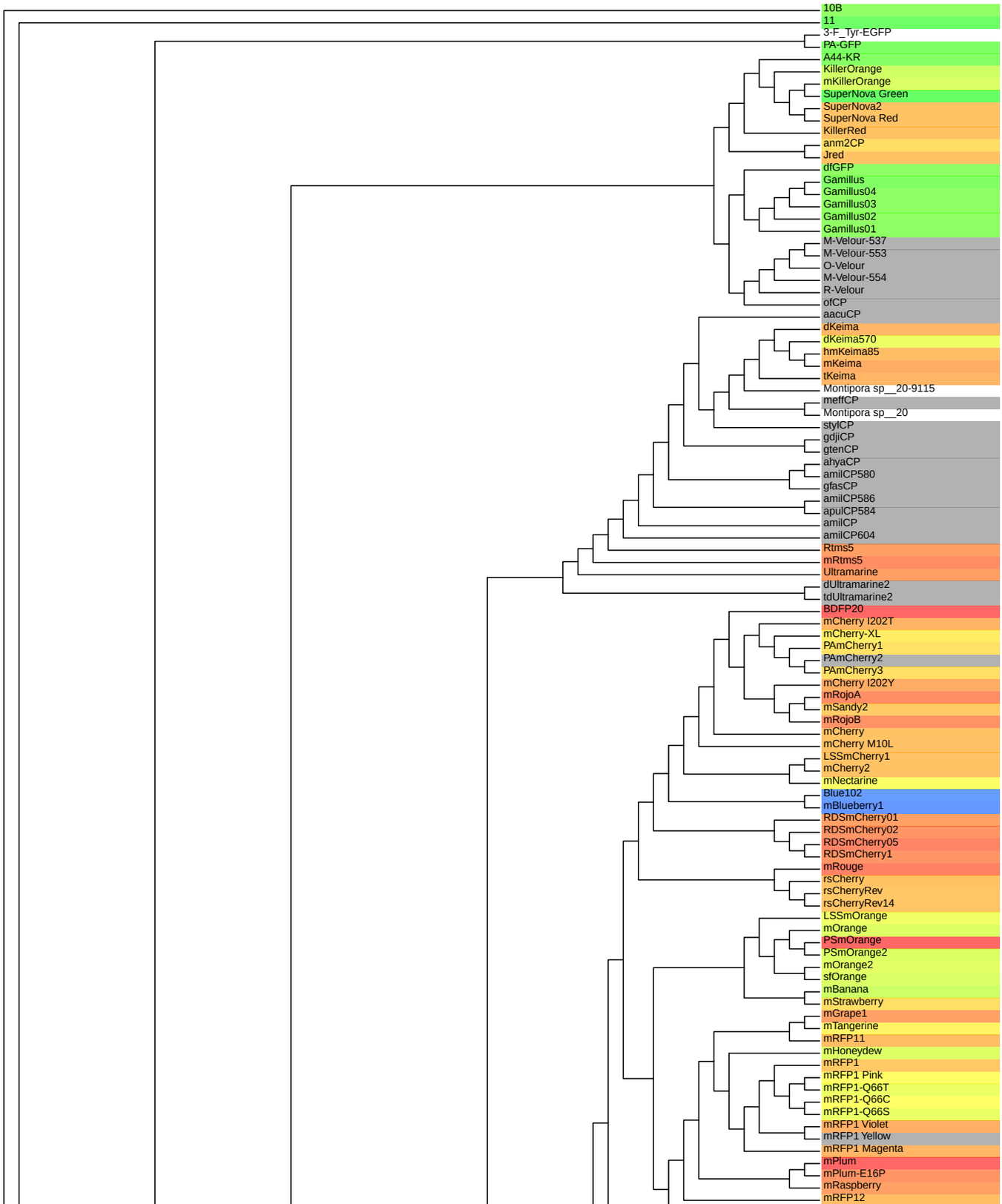
10B
11
3-F_Tyr-EGFP
PA-GFP
A44-KR
KillerOrange
mKillerOrange
SuperNova Green
SuperNova2
SuperNova Red
KillerRed
anm2CP
Jred
dfGFP
Gamillus
Gamillus04
Gamillus03
Gamillus02
Gamillus01
M-Velour-537
M-Velour-553
O-Velour
M-Velour-554
R-Velour
ofCP
aacuCP
dKeima
dKeima570
hmKeima85
mKeima
tKeima
Montipora sp__20-9115
meffCP
Montipora sp__20
stylCP
gdjiCP
gtenCP
ahyaCP
amilCP580
gfasCP
amilCP586
apulCP584
amilCP
amilCP604
Rtms5
mRtms5
Ultramarine
dUltramarine2
tdUltramarine2
BDFP20
mCherry I202T
mCherry-XL
PAmCherry1
PAmCherry2
PAmCherry3
mCherry I202Y
mRojoA
mSandy2
mRojoB
mCherry
mCherry M10L
LSSmCherry1
mCherry2
mNectarine
Blue102
mBlueberry1
RDSmCherry01
RDSmCherry02
RDSmCherry05
RDSmCherry1
mRouge
rsCherry
rsCherryRev
rsCherryRev14
LSSmOrange
mOrange
PSmOrange
PSmOrange2
mOrange2
sfOrange
mBanana
mStrawberry
mGrape1
mTangerine
mRFP11
mHoneydew
mRFP1
mRFP1 Pink
mRFP1-Q66T
mRFP1-Q66C
mRFP1-Q66S
mRFP1 Violet
mRFP1 Yellow
mRFP1 Magenta
mPlum
mPlum-E16P
mRaspberry
mRFP12

mGrape2
mGrape3
CAR-GECO1
mLychee
LSSmApple
ShyRFP
mApple
pHuji
mBlueberry2
LSSmScarlet
LSSmScarlet2
LSSmScarlet3
mWatermelon
mScarlet-I
pHmScarlet
mScarlet
mScarlet-220A
mScarlet-2A
mScarlet-2A-84W
mScarlet3
mScarlet3-H
mScarlet3-S2
mScarlet-I3
mScarlet-I3-NCwt
mScarlet-I-220A
mScarlet-H
mRed7Q1S1BM
mRed7Q1S1
mRed7Q1
mRed7
dimer1
dis2RFP
FP586
DspR1
DstC1
DsRed
DsRed-NF
DsRed2
DsRed-Express2
E2-Orange
DsRed-Max
E2-Crimson
E2-Crimson-NF
E2-Red/Green
DsRedT3
DsRedT4
DsRed-Express
dimer2
tdimer2 12_
dTomato
GdT
GGvT
GRvT
RRvT
tdTomato
DsRedM1
ShadowR
AzaleaB5
plobRFP
pporRFP
dsFP483
HriCFP
HriGFP
aacuGFP1
amilFP484
amilFP490
anobCFP1
anobCFP2
apulFP483
amilFP497
MiCy
mMiCy
aacuGFP2
aeurGFP
amilFP504
amilGFP
amilFP513
amilFP512
anobGFP
atenFP
nanoLuc
PdaC1
stylGFP
amCyan1
amFP506
amFP486
amFP515
amFP495
spisCP
AdRed
AdRed-C148S
amilFP593
amilFP597
mPapaya
mPapaya07
zFP538
ZsYellow1
ZsGreen
ZsGreen1
zoan2RFP
meffRFP
meffGFP
meffCFP
mmilCFP
psamCFP
pporGFP
SAASoti
V127T SAASoti
ccalGFP1
ccGFP E6
ccalGFP3
ccalOFP1
ccalRFP1
ccalYFP1
alajGFP1
alajGFP2
KCY
KCY-G4219
KCY-G4219-38L
KCY-R1-38H
KCY-R1-38L
KCY-R1
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mKO2
mKO kappa_
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efasGFP
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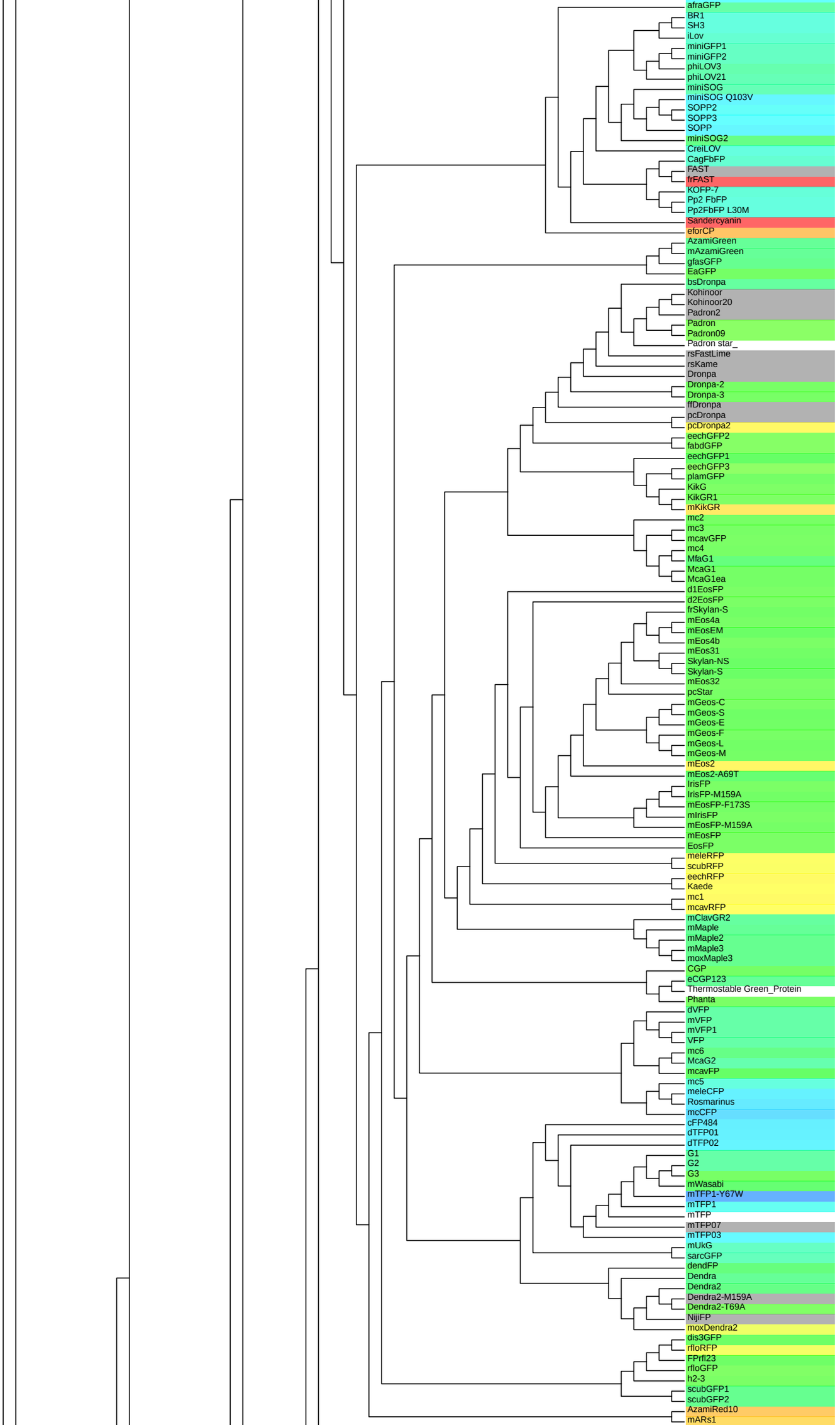
afraGFP
BR1
SH3
iLov
miniGFP1
miniGFP2
phiLOV3
phiLOV21
miniSOG
miniSOG Q103V
SOPP2
SOPP3
SOPP
miniSOG2
CreiLOV
CagFbFP
FAST
frFAST
KOFP-7
Pp2 FbFP
Pp2FbFP L30M
Sandercyanin
eforCP
AzamiGreen
mAzamiGreen
gfasGFP
EaGFP
bsDronpa
Kohinoor
Kohinoor20
Padron2
Padron
Padron09
Padron star_
rsFastLime
rsKame
Dronpa
Dronpa-2
Dronpa-3
ffDronpa
pcDronpa
pcDronpa2
eechGFP2
fabdGFP
eechGFP1
eechGFP3
plamGFP
KikG
KikGR1
mKikGR
mc2
mc3
mcavGFP
mc4
MfaG1
McaG1
McaG1ea
d1EosFP
d2EosFP
frSkylan-S
mEos4a
mEosEM
mEos4b
mEos31
Skylan-NS
Skylan-S
mEos32
pcStar
mGeos-C
mGeos-S
mGeos-E
mGeos-F
mGeos-L
mGeos-M
mEos2
mEos2-A69T
IrisFP
IrisFP-M159A
mEosFP-F173S
mIrisFP
mEosFP-M159A
mEosFP
EosFP
meleRFP
scubRFP
eechRFP
Kaede
mc1
mcavRFP
mClavGR2
mMaple
mMaple2
mMaple3
moxMaple3
CGP
eCGP123
Thermostable Green_Protein
Phanta
dVFP
mVFP
mVFP1
VFP
mc6
McaG2
mcavFP
mc5
meleCFP
Rosmarinus
mcCFP
cFP484
dTFP01
dTFP02
G1
G2
G3
mWasabi
mTFP1-Y67W
mTFP1
mTFP
mTFP07
mTFP03
mUkG
sarcGFP
dendFP
Dendra
Dendra2
Dendra2-M159A
Dendra2-T69A
NijiFP
moxDendra2
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rfloRFP
FPrfl23
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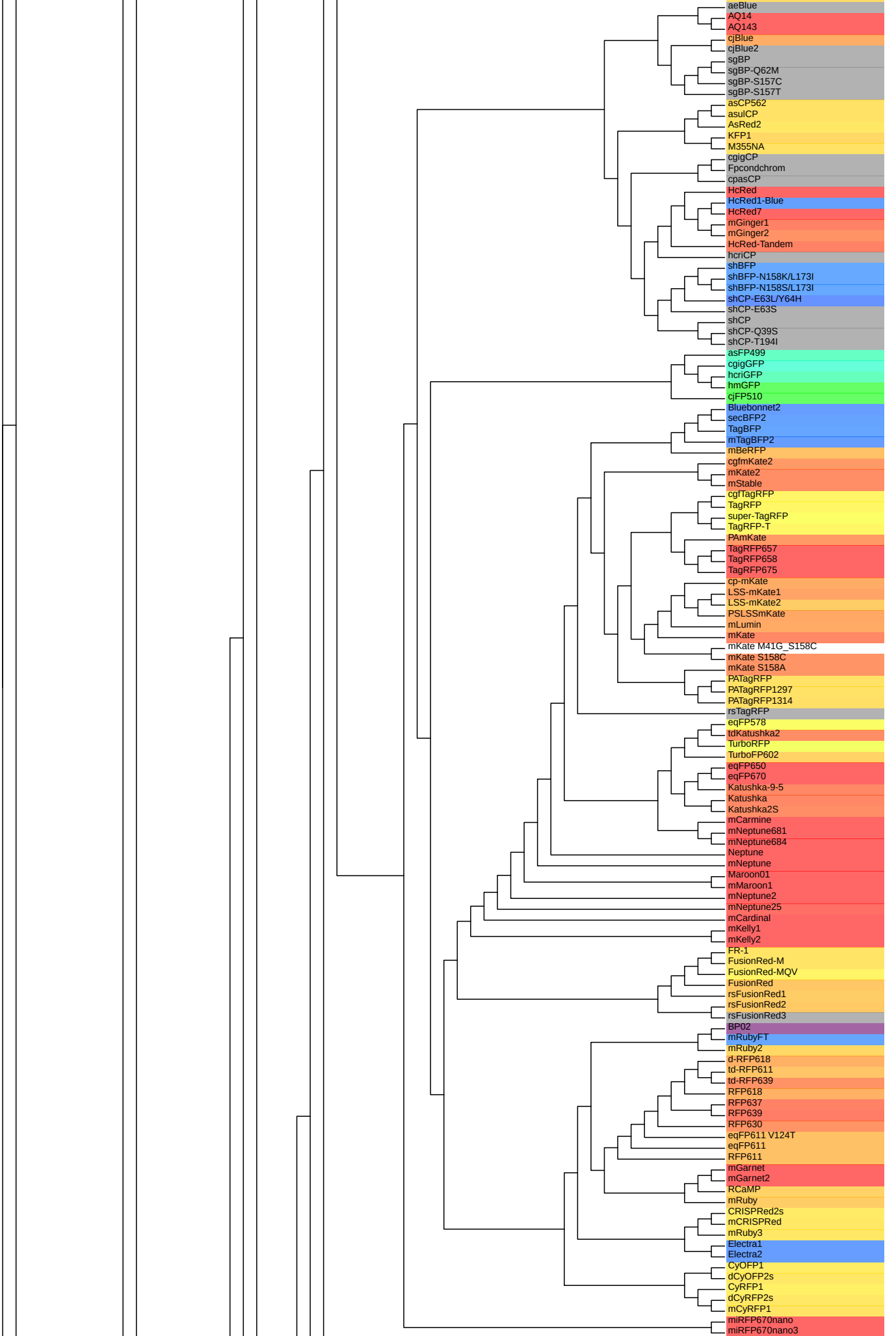
h2-3
scubGFP1
scubGFP2
AzamiRed10
mARs1


aeBlue
AQ14
AQ143
cjBlue
cjBlue2
sgBP
sgBP-Q62M
sgBP-S157C
sgBP-S157T
asCP562
asulCP
AsRed2
KFP1
M355NA
cgigCP
Fpcondchrom
cpasCP
HcRed
HcRed1-Blue
HcRed7
mGinger1
mGinger2
HcRed-Tandem
hcriCP
shBFP
shBFP-N158K/L173I
shBFP-N158S/L173I
shCP-E63L/Y64H
shCP-E63S
shCP
shCP-Q39S
shCP-T194I
asFP499
cgigGFP
hcriGFP
hmGFP
cjFP510
Bluebonnet2
secBFP2
TagBFP
mTagBFP2
mBeRFP
cgfmKate2
mKate2
mStable
cgfTagRFP
TagRFP
super-TagRFP
TagRFP-T
PAmKate
TagRFP657
TagRFP658
TagRFP675
cp-mKate
LSS-mKate1
LSS-mKate2
PSLSSmKate
mLumin
mKate
mKate M41G_S158C
mKate S158C
mKate S158A
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PATagRFP1297
PATagRFP1314
rsTagRFP
eqFP578
tdKatushka2
TurboRFP
TurboFP602
eqFP650
eqFP670
Katushka-9-5
Katushka
Katushka2S
mCarmine
mNeptune681
mNeptune684
Neptune
mNeptune
Maroon01
mMaroon1
mNeptune2
mNeptune25
mCardinal
mKelly1
mKelly2
FR-1
FusionRed-M
FusionRed-MQV
FusionRed
rsFusionRed1
rsFusionRed2
rsFusionRed3
BP02
mRubyFT
mRuby2
d-RFP618
td-RFP611
td-RFP639
RFP618
RFP637
RFP639
RFP630
eqFP611 V124T
eqFP611
RFP611
mGarnet
mGarnet2
RCaMP
mRuby
CRISPRed2s
mCRISPRed
mRuby3
Electra1
Electra2
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CyRFP1
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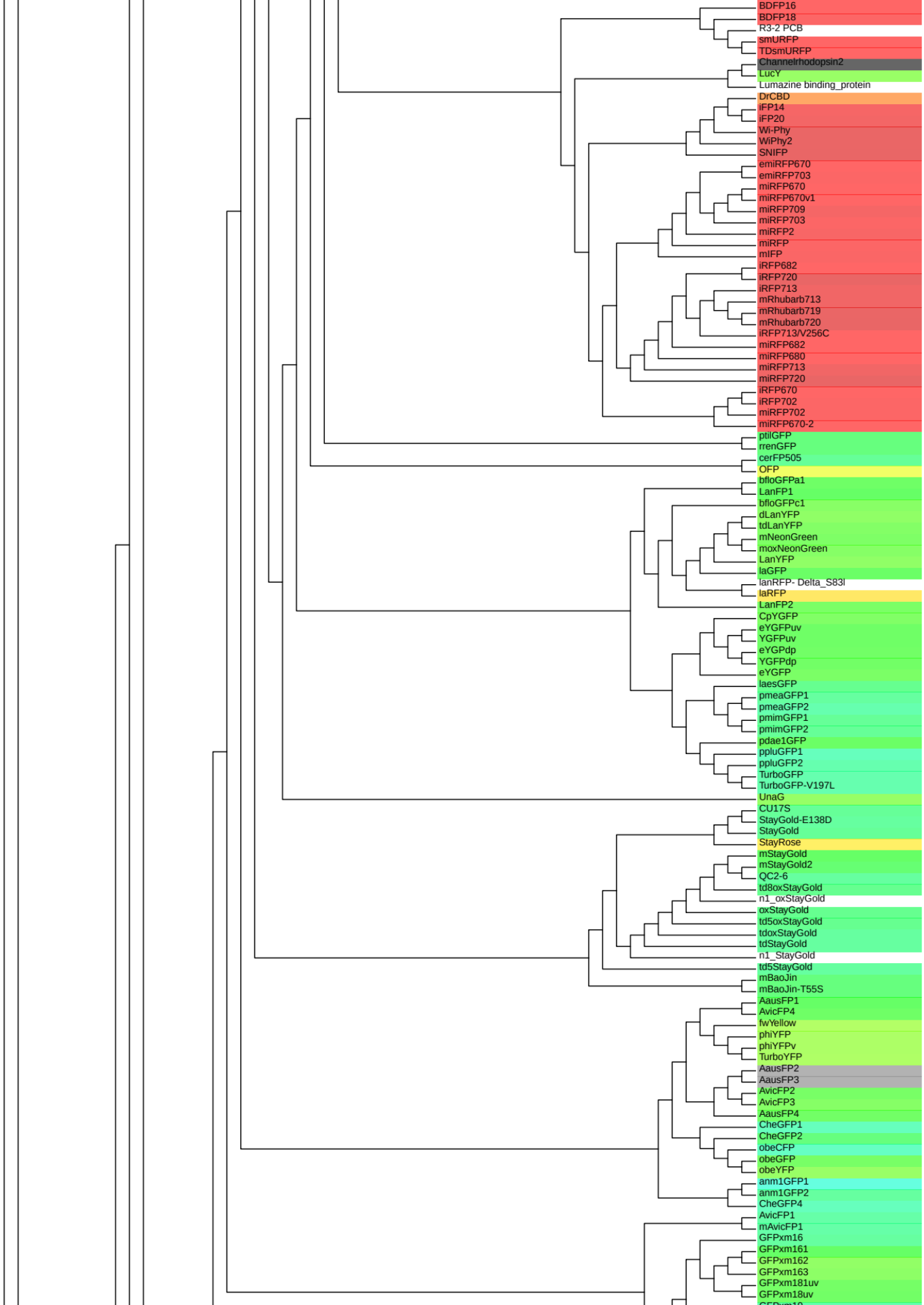
miRFP670nano
miRFP670nano3


BDFP16
BDFP18
R3-2 PCB
smURFP
TDsmURFP
Channelrhodopsin2
LucY
Lumazine binding_protein
DrCBD
iFP14
iFP20
Wi-Phy
WiPhy2
SNIFP
emiRFP670
emiRFP703
miRFP670
miRFP670v1
miRFP709
miRFP703
miRFP2
miRFP
mIFP
iRFP682
iRFP720
iRFP713
mRhubarb713
mRhubarb719
mRhubarb720
iRFP713/V256C
miRFP682
miRFP680
miRFP713
miRFP720
iRFP670
iRFP702
miRFP702
miRFP670-2
ptilGFP
rrenGFP
cerFP505
OFP
bfloGFPa1
LanFP1
bfloGFPc1
dLanYFP
tdLanYFP
mNeonGreen
moxNeonGreen
LanYFP
laGFP
lanRFP- Delta_S83I
laRFP
LanFP2
CpYGFP
eYGFPuv
YGFPuv
eYGPdp
YGFPdp
eYGFP
laesGFP
pmeaGFP1
pmeaGFP2
pmimGFP1
pmimGFP2
pdae1GFP
ppluGFP1
ppluGFP2
TurboGFP
TurboGFP-V197L
UnaG
CU17S
StayGold-E138D
StayGold
StayRose
mStayGold
mStayGold2
QC2-6
td8oxStayGold
n1_oxStayGold
oxStayGold
td5oxStayGold
tdoxStayGold
tdStayGold
n1_StayGold
td5StayGold
mBaoJin
mBaoJin-T55S
AausFP1
AvicFP4
fwYellow
phiYFP
phiYFPv
TurboYFP
AausFP2
AausFP3
AvicFP2
AvicFP3
AausFP4
CheGFP1
CheGFP2
obeCFP
obeGFP
obeYFP
anm1GFP1
anm1GFP2
CheGFP4
AvicFP1
mAvicFP1
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GFPxm162
GFPxm163
GFPxm181uv
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