

Cyan

amajCFP AF168421
 amilCFP AY646070
 anobCFP1 AY646072
 anobCFP2 AY646071
 clavCFP AF168424
 dstrCFP AF168420
 efasCFP DQ206397
 G5_1 AY182022
 G5_2 AY182023
 meffCFP DQ206381
 mmilCFP DQ206392
 meleCFP DQ206382
 mc5 AY181556
 pdamCFP AY679113
 psamCFP EU498721
 R5 AY182017

Green

aacuGFP1 AY646069
 aacuGFP2 AY646066
 acorNOFP AY151052
 eurGFP EU498722
 afraGFP AY647156
 alajGFP1 AY508123
 alajGFP2 AY508124
 alajGFP3 AY508125
 amacGFP AF435432
 amilGFP AY646067
 anm1GFP1 AY485334
 anm1GFP2 AY485335
 anobGFP AY646068
 asFP499 AF545827
 cmFP512 AF545830
 cgigGFP AY037776
 cpGFP AB185173
 Dronpa AB180726
 eeGFP1 DQ206383
 eeGFP2 DQ206395
 eeGFP3 DQ206396
 efasGFP DQ206385
 fabdGFP EU498723
 KikG AB193294
 G1_2 AY182020
 G4 AY182021
 Azami AB107915
 gfasGFP DQ206389
 GFP P42212
 hcriGFP AF420592
 laesGFP AY268073
 mc2 AY181553
 mc3 AY181554
 mc4 AY181555
 meffGFP DQ206393
 mmeanGFP AY155344
 monannGFP AY037766
 monfavGFP1 AY679112
 monfavGFP2 AF401282

Green (continued)

plamGFP EU498724
 pdaelGFP AY268076
 pmeaGFP1 AY268074
 pmeaGFP2 AY268075
 ppluGFP1 AY268071
 ppluGFP2 AY268072
 pporGFP DQ206391
 ptilGFP AY015995
 rfloGFP AY037772
 rmueGFP AY015996
 R2 AY182014
 rrenGFP AF372525
 sarcGFP EU498725
 scubGFP AY037767
 stylGFP DQ206390
 zoanGFP AF168422

DsRed type

amilRFP AY646073
 ceriantRFP AY296063
 dis2RFP AF272711
 eqFP611 AY130757
 KO AB128820
 meffRFP DQ206379
 pporRFP DQ206380
 DsRed AF168419
 zoan2RFP AY059642

Kaede type

cjarRFP EF186664
 dendRFP AF420591
 eeGFP DQ206387
 G1_1 AY182019
 EosFP AY765217
 Kaede AB085641
 mc1 AY181552
 meleRFP DQ206386
 R1_2 AY182013
 rfloRFP AY037773
 scubRFP AY646064

Yellow

phiYFP AY485333
 zoanYFP AF168423

Chromo-Red

eforCP/RFP EU498726

Chromo

aacuCP AY646077
 ahyaCP AY646076
 anm2CP AY485336
 amilCP AY646075
 asulCP EF587182
 cgigCP AF363775
 cpasCP AF383155
 gfasCP DQ206394

Chromo (continued)

gdjiCP DQ206376
 gtenCP AF383156
 hcriCP AF363776
 hmagnCP AY461714
 Keima AB209967
 meffCP DQ206377
 stylCP DQ206378
 spisCP DQ206398