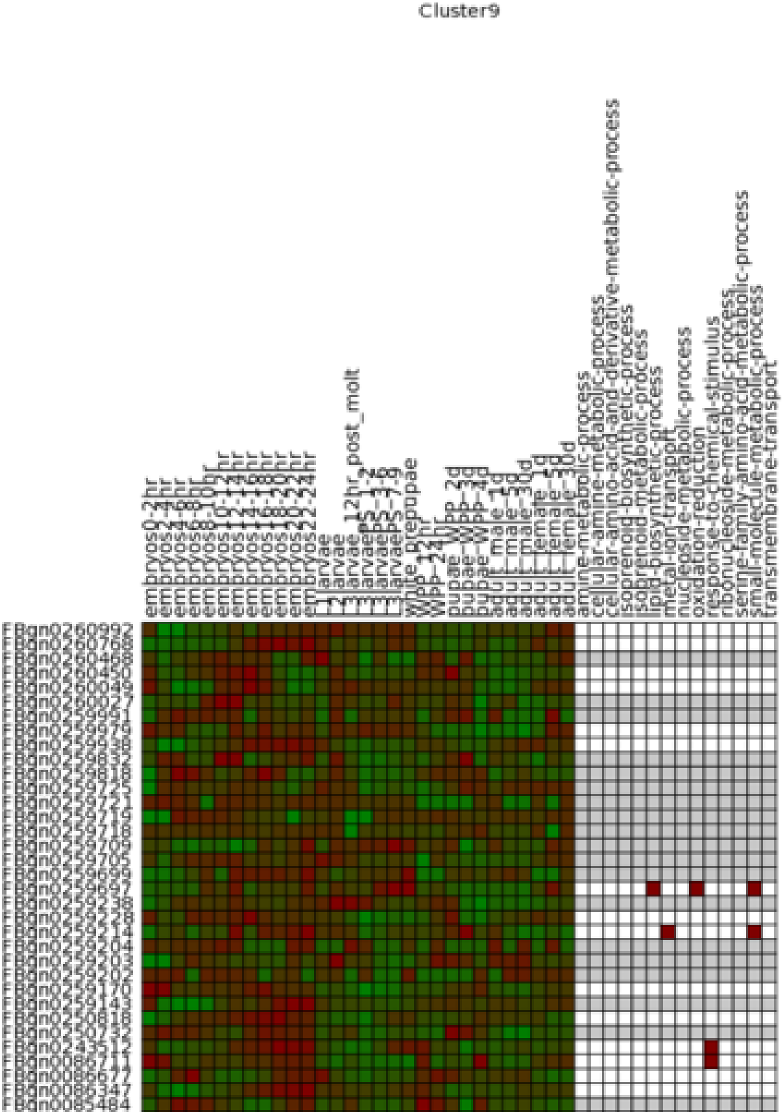
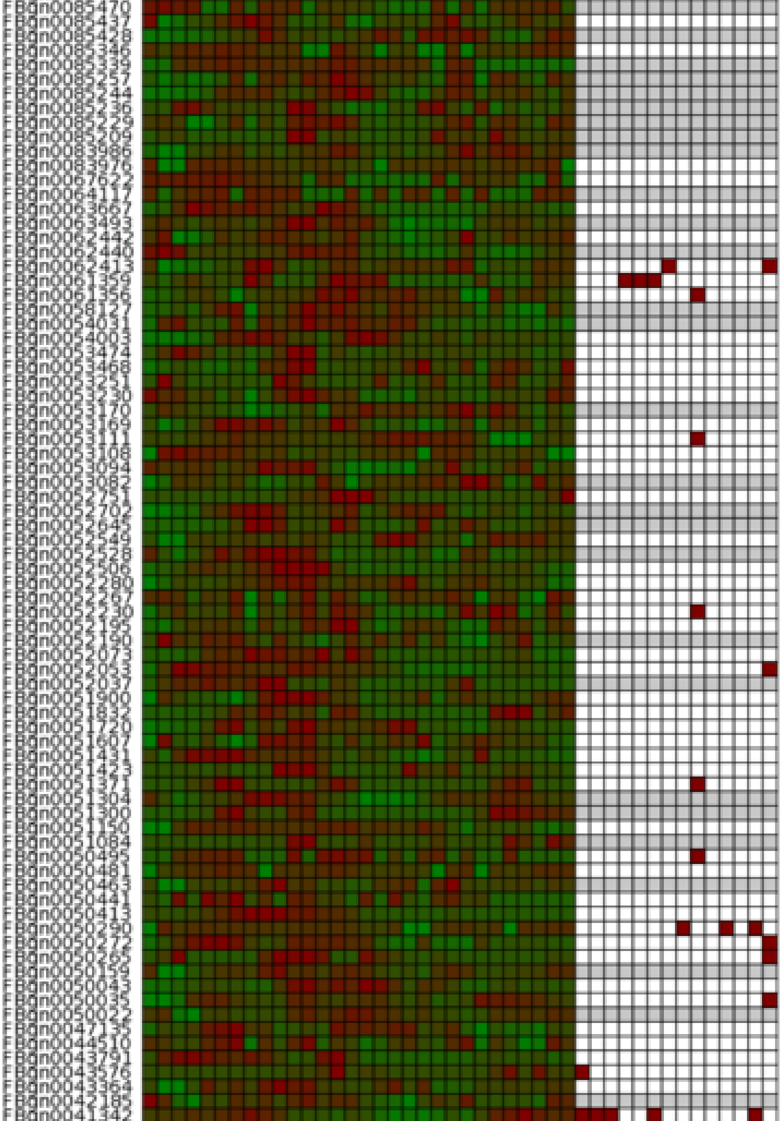
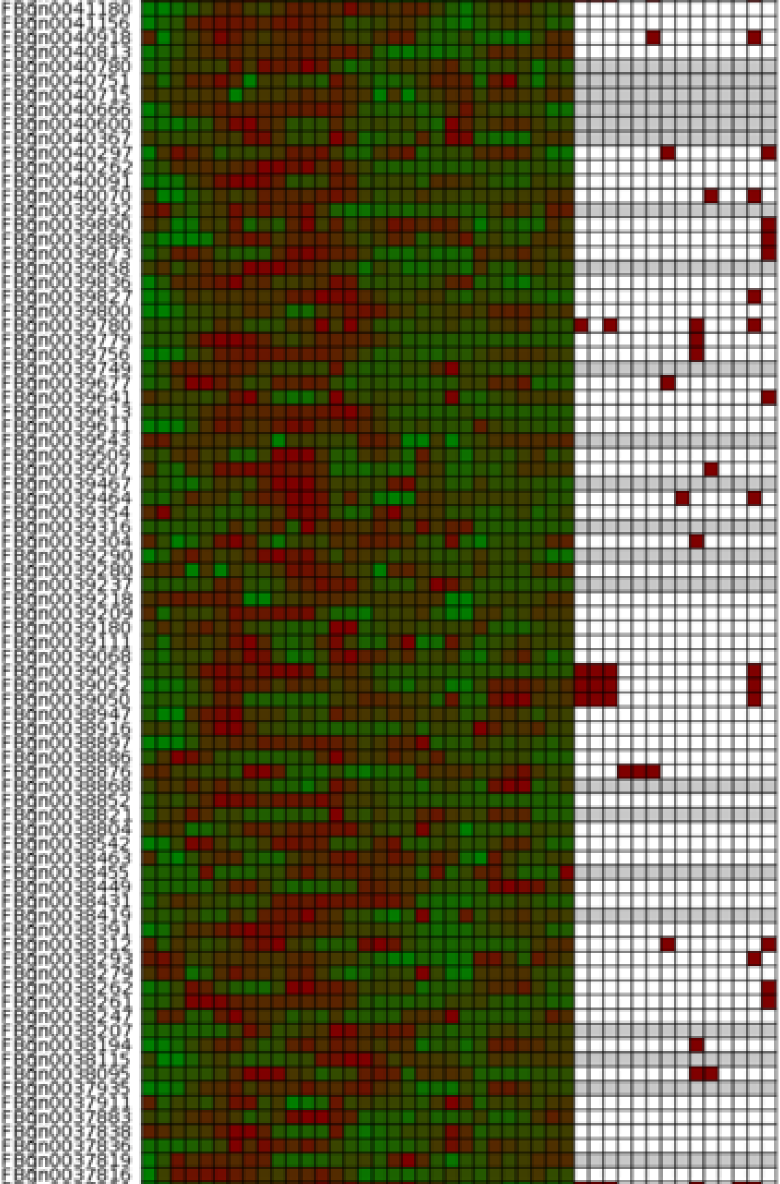
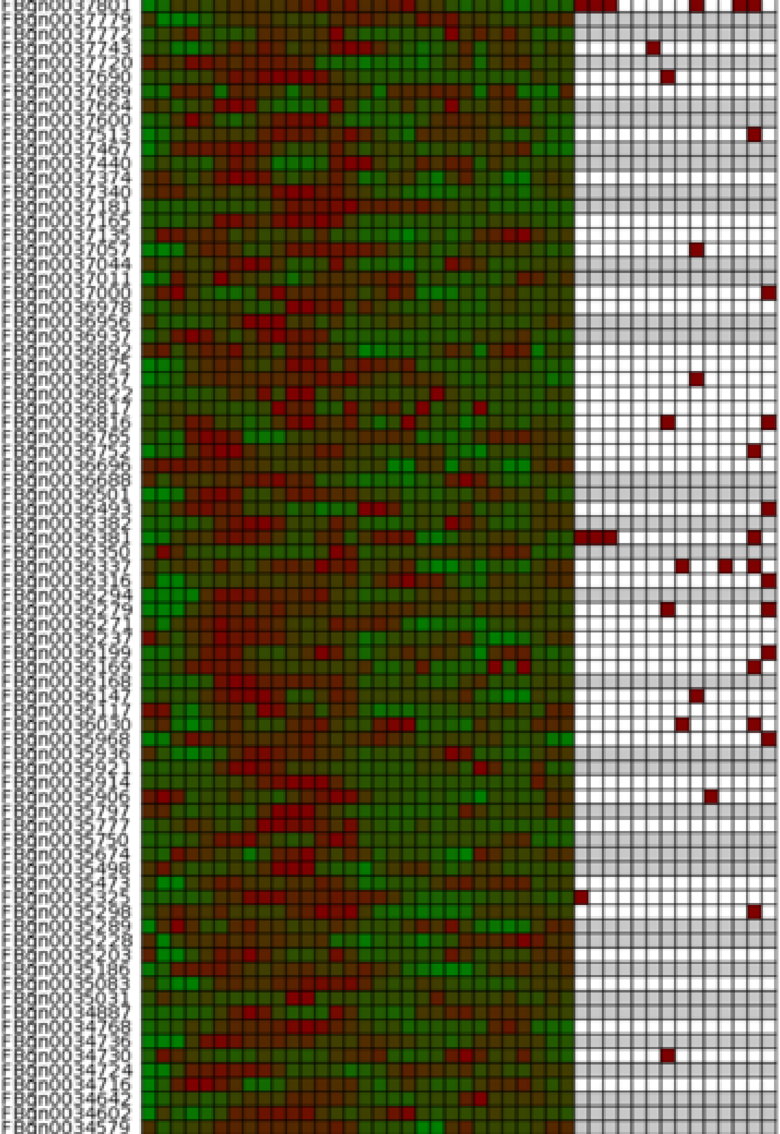
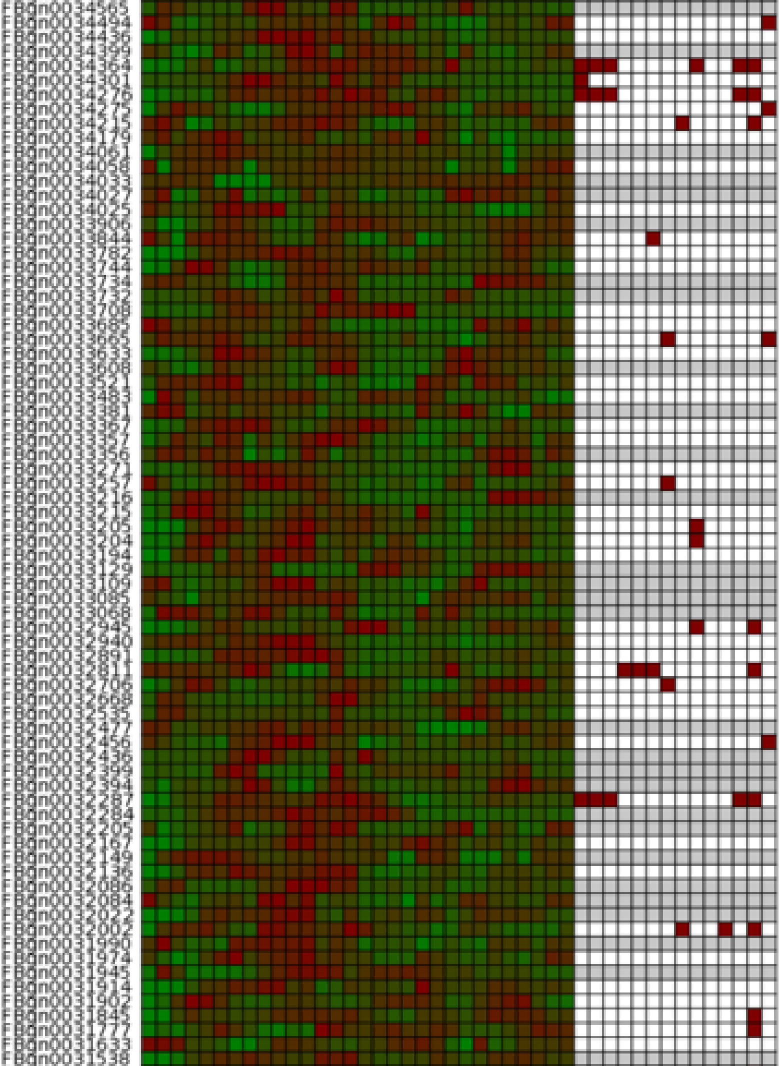
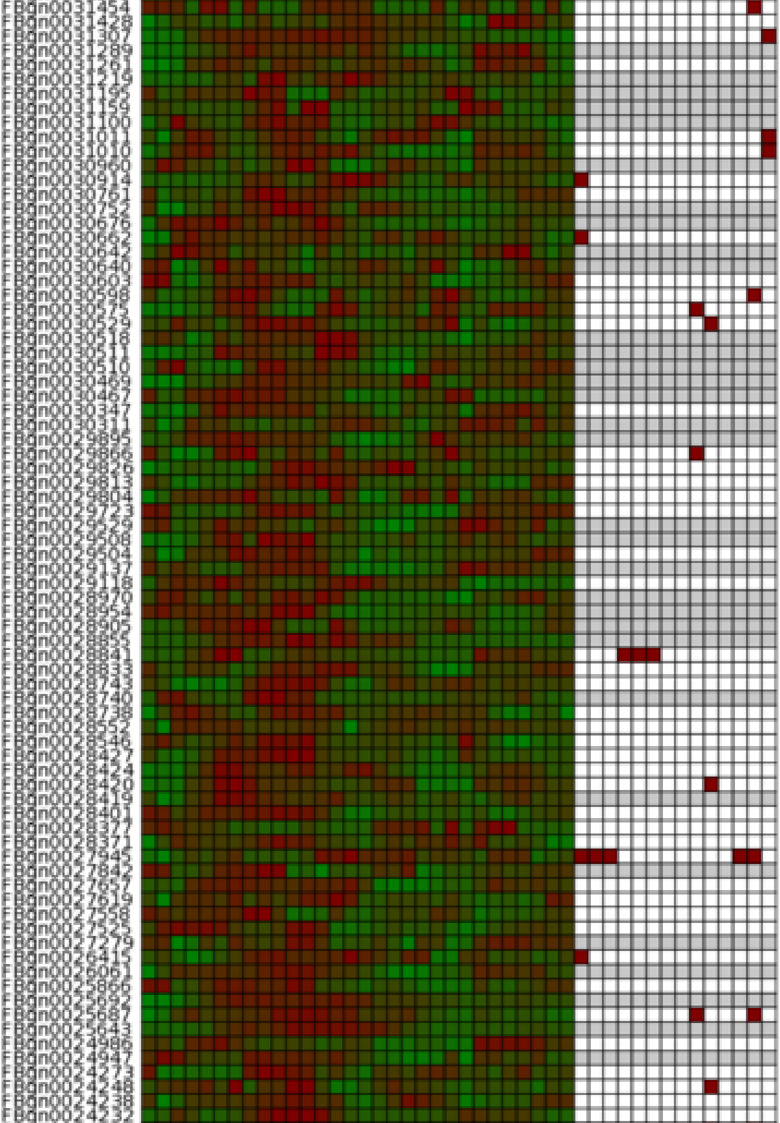

Cluster9
12hr_post_molt
prepupae
amine-metabolic-process
cellular-amine-metabolic-process
cellular-amino-acid-and-derivative-metabolic-process
isoprenoid-biosynthetic-process
isoprenoid-metabolic-process
lipid-biosynthetic-process
metal-ion-transport
nucleoside-metabolic-process
oxidation-reduction
response-to-chemical-stimulus
ribonucleoside-metabolic-process
serine-family-amino-acid-metabolic-process
small-molecule-metabolic-process
transmembrane-transport
FBgn0260992
FBgn0085484

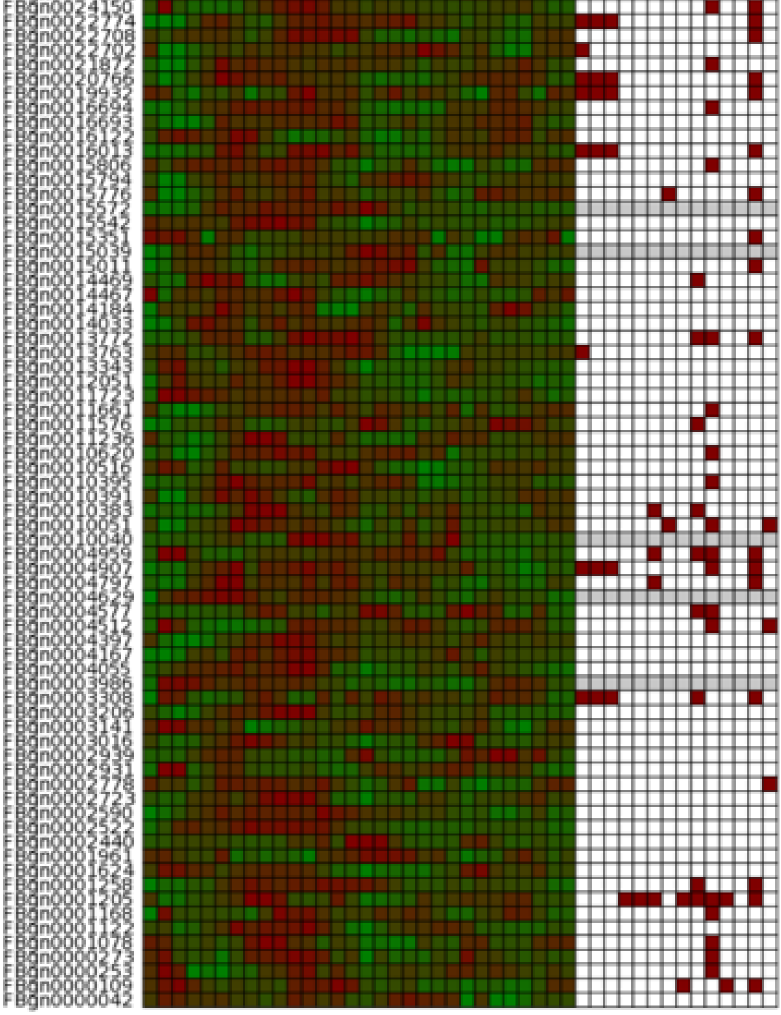

FBgn0085470
FBgn0085437
FBgn0085428
FBgn0085346
FBgn0085335
FBgn0085257
FBgn0085244
FBgn0085236
FBgn0085229
FBgn0085209
FBgn0083986
FBgn0083976
FBgn0067622
FBgn0064117
FBgn0063667
FBgn0063493
FBgn0062442
FBgn0062440
FBgn0062413
FBgn0061359
FBgn0061356
FBgn0058127
FBgn0054031
FBgn0054003
FBgn0053474
FBgn0053468
FBgn0053231
FBgn0053230
FBgn0053170
FBgn0053169
FBgn0053111
FBgn0053108
FBgn0053094
FBgn0053087
FBgn0052751
FBgn0052702
FBgn0052649
FBgn0052549
FBgn0052528
FBgn0052506
FBgn0052280
FBgn0052297
FBgn0052230
FBgn0052195
FBgn0052190
FBgn0052073
FBgn0052035
FBgn0052037
FBgn0051900
FBgn0051832
FBgn0051720
FBgn0051607
FBgn0051431
FBgn0051423
FBgn0051371
FBgn0051304
FBgn0051300
FBgn0051150
FBgn0051084
FBgn0050495
FBgn0050481
FBgn0050443
FBgn0050441
FBgn0050413
FBgn0050290
FBgn0050272
FBgn0050269
FBgn0050159
FBgn0050043
FBgn0050035
FBgn0050025
FBgn0047135
FBgn0044510
FBgn0043791
FBgn0043576
FBgn0043364
FBgn0042185


FBgn0041180
FBgn0041156
FBgn0040918
FBgn0040813
FBgn0040780
FBgn0040751
FBgn0040715
FBgn0040656
FBgn0040600
FBgn0040367
FBgn0040297
FBgn0040252
FBgn0040091
FBgn0040070
FBgn0039932
FBgn0039890
FBgn0039889
FBgn0039873
FBgn0039858
FBgn0039835
FBgn0039827
FBgn0039800
FBgn0039780
FBgn0039779
FBgn0039756
FBgn0039749
FBgn0039677
FBgn0039641
FBgn0039613
FBgn0039571
FBgn0039543
FBgn0039520
FBgn0039507
FBgn0039487
FBgn0039464
FBgn0039354
FBgn0039316
FBgn0039304
FBgn0039290
FBgn0039280
FBgn0039237
FBgn0039219
FBgn0039209
FBgn0039190
FBgn0039111
FBgn0039068
FBgn0039053
FBgn0039052
FBgn0039050
FBgn0038947
FBgn0038916
FBgn0038897
FBgn0038896
FBgn0038876
FBgn0038858
FBgn0038852
FBgn0038827
FBgn0038804
FBgn0038742
FBgn0038463
FBgn0038455
FBgn0038449
FBgn0038431
FBgn0038419
FBgn0038391
FBgn0038312
FBgn0038293
FBgn0038279
FBgn0038262
FBgn0038261
FBgn0038247
FBgn0038207
FBgn0038194
FBgn0038115
FBgn0038049
FBgn0037935
FBgn0037911
FBgn0037883
FBgn0037858
FBgn0037836
FBgn0037819
FBgn0037816




FBgn0034565
FBgn0034494
FBgn0034436
FBgn0034399
FBgn0034364
FBgn0034301
FBgn0034276
FBgn0034273
FBgn0034215
FBgn0034179
FBgn0034061
FBgn0034058
FBgn0034033
FBgn0034027
FBgn0034025
FBgn0033906
FBgn0033844
FBgn0033782
FBgn0033744
FBgn0033734
FBgn0033732
FBgn0033708
FBgn0033685
FBgn0033655
FBgn0033633
FBgn0033608
FBgn0033571
FBgn0033483
FBgn0033381
FBgn0033367
FBgn0033357
FBgn0033356
FBgn0033277
FBgn0033257
FBgn0033219
FBgn0033215
FBgn0033205
FBgn0033204
FBgn0033194
FBgn0033129
FBgn0033109
FBgn0033095
FBgn0033068
FBgn0032945
FBgn0032940
FBgn0032891
FBgn0032811
FBgn0032709
FBgn0032699
FBgn0032535
FBgn0032477
FBgn0032456
FBgn0032436
FBgn0032399
FBgn0032394
FBgn0032287
FBgn0032284
FBgn0032205
FBgn0032167
FBgn0032149
FBgn0032136
FBgn0032086
FBgn0032084
FBgn0032022
FBgn0032002
FBgn0031990
FBgn0031974
FBgn0031945
FBgn0031914
FBgn0031902
FBgn0031845
FBgn0031777
FBgn0031633
FBgn0031538


FBgn0031454
FBgn0031429
FBgn0031307
FBgn0031289
FBgn0031261
FBgn0031219
FBgn0031195
FBgn0031159
FBgn0031100
FBgn0031071
FBgn0031010
FBgn0030960
FBgn0030914
FBgn0030761
FBgn0030752
FBgn0030676
FBgn0030662
FBgn0030642
FBgn0030640
FBgn0030603
FBgn0030598
FBgn0030573
FBgn0030529
FBgn0030518
FBgn0030511
FBgn0030510
FBgn0030469
FBgn0030467
FBgn0030347
FBgn0030311
FBgn0029895
FBgn0029866
FBgn0029826
FBgn0029813
FBgn0029804
FBgn0029723
FBgn0029529
FBgn0029508
FBgn0029504
FBgn0029137
FBgn0029118
FBgn0028970
FBgn0028954
FBgn0028905
FBgn0028896
FBgn0028841
FBgn0028833
FBgn0028747
FBgn0028740
FBgn0028738
FBgn0028552
FBgn0028546
FBgn0028427
FBgn0028424
FBgn0028420
FBgn0028419
FBgn0028401
FBgn0028377
FBgn0028371
FBgn0027945
FBgn0027842
FBgn0027572
FBgn0027519
FBgn0027356
FBgn0027329
FBgn0027279
FBgn0026415
FBgn0026057
FBgn0025869
FBgn0025592
FBgn0025687
FBgn0025743
FBgn0024996
FBgn0024947
FBgn0024273
FBgn0024248
FBgn0024238


FBgn0024150
FBgn0022774
FBgn0022708
FBgn0022702
FBgn0021872
FBgn0020765
FBgn0019932
FBgn0016694
FBgn0016693
FBgn0016122
FBgn0016013
FBgn0015806
FBgn0015794
FBgn0015776
FBgn0015572
FBgn0015542
FBgn0015351
FBgn0015039
FBgn0015011
FBgn0014469
FBgn0014467
FBgn0014184
FBgn0014033
FBgn0013772
FBgn0013763
FBgn0013343
FBgn0012051
FBgn0011723
FBgn0011661
FBgn0011576
FBgn0011236
FBgn0010520
FBgn0010516
FBgn0010397
FBgn0010391
FBgn0010383
FBgn0010051
FBgn0010040
FBgn0004959
FBgn0004907
FBgn0004797
FBgn0004629
FBgn0004577
FBgn0004512
FBgn0004397
FBgn0004167
FBgn0004055
FBgn0003985
FBgn0003308
FBgn0003209
FBgn0003141
FBgn0003016
FBgn0002939
FBgn0002931
FBgn0002778
FBgn0002723
FBgn0002590
FBgn0002522
FBgn0002440
FBgn0001961
FBgn0001624
FBgn0001258
FBgn0001205
FBgn0001168
FBgn0001122
FBgn0001078
FBgn0000273
FBgn0000253
FBgn0000109
FBgn0000042