

OG0002462_100_before

GLY_0031558
GLY_0031561
GLY_0031560
GLY_0031559
GLY_0055548
GLY_0055550
GLY_0055549
PHA_0009089
LOC107639121
arharahy.Tifrunner.gnm1.Arahy.14g01374
ardaradu.V14167.gnm1.Aradu.A04g01247
arharahy.Tifrunner.gnm1.Arahy.04g01239
MED_0007984
GLY_0027029
GLY_0027030
GLY_0016064
PHA_0034797
MED_0021589
LOC107631498
arharahy.Tifrunner.gnm1.Arahy.13g04715
ardaradu.V14167.gnm1.Aradu.A03g04589
arharahy.Tifrunner.gnm1.Arahy.03g04628
LOC107607048
CEC_0030008
CEC_0030011
POP_0014580
POP_0014581
POP_0015544
POP_0000535
POP_0000536
ARA_0002603
ARA_0010724
CUC_0016097
CUC_0016098
PRU_0034643
PRU_0034644
VIT_0012817
MIM_0028590
MIM_0028591
COF_0013827
HEL_0032114
HEL_0032365
SOL_0001473
ACT_0028463
arharahy.Tifrunner.gnm1.Arahy.11g00842
AQU_0002815
AQU_0013850
LIR_0005841
LIR_0005844
LIR_0005843
LIR_0005846
LIR_0005845
LIR_0005847
LIR_0005842
CIN_0025675
CIN_0026593
NYM_0035723
NYM_0035724
NYM_0010533
AMB_0013246
BRA_0013150
BRA_0013151
ORY_0028458
ASP_0004232
GIN_0024165
GLY_0033855
GLY_0066609
PHA_0017357
MED_0032159
LOC107635334
LOC107637294
arharahy.Tifrunner.gnm1.Arahy.04g03005
CEC_0008327
ARA_0023020
CUC_0013174
PRU_0035805
POP_0051428
COF_0018264
SOL_0013703
HEL_0022837
VIT_0000633
AQU_0040868
AQU_0042364
ACT_0000627
CIN_0016102
ASP_0016177
ASP_0016424
NYM_0017346
AMB_0005439
AMB_0006613
AMB_0006396
BRA_0007866
ORY_0029298
GIN_0027048
CER_0048947
CER_0048948
CER_0005659
MAR_0016148
CHL_0008747
DUN_0008687

2.52907

OG0002462_100_after

GLY_0031558
GLY_0031561
GLY_0031560
GLY_0031559
GLY_0055548
GLY_0055550
GLY_0055549
PHA_0009089
LOC107639121
arharahy.Tifrunner.gnm1.Arahy.14g01374
ardaradu.V14167.gnm1.Aradu.A04g01247
arharahy.Tifrunner.gnm1.Arahy.04g01239
MED_0007984
GLY_0027029
GLY_0027030
GLY_0016064
PHA_0034797
MED_0021589
LOC107631498
arharahy.Tifrunner.gnm1.Arahy.13g04715
ardaradu.V14167.gnm1.Aradu.A03g04589
arharahy.Tifrunner.gnm1.Arahy.03g04628
LOC107607048
CEC_0030008
CEC_0030011
POP_0014580
POP_0014581
POP_0015544
POP_0000535
POP_0000536
ARA_0002603
ARA_0010724
CUC_0016097
CUC_0016098
PRU_0034643
PRU_0034644
VIT_0012817
MIM_0028590
MIM_0028591
COF_0013827
HEL_0032114
HEL_0032365
SOL_0001473
ACT_0028463
AQU_0002815
AQU_0013850
LIR_0005841
LIR_0005844
LIR_0005843
LIR_0005846
LIR_0005845
LIR_0005847
LIR_0005842
CIN_0025675
CIN_0026593
NYM_0035723
NYM_0035724
NYM_0010533
AMB_0013246
BRA_0013150
BRA_0013151
ORY_0028458
ASP_0004232
GIN_0024165
GLY_0033855
GLY_0066609
PHA_0017357
MED_0032159
LOC107635334
LOC107637294
arharahy.Tifrunner.gnm1.Arahy.04g03005
CEC_0008327
ARA_0023020
CUC_0013174
PRU_0035805
POP_0051428
COF_0018264
SOL_0013703
HEL_0022837
VIT_0000633
AQU_0040868
AQU_0042364
ACT_0000627
CIN_0016102
ASP_0016177
ASP_0016424
NYM_0017346
AMB_0005439
AMB_0006613
AMB_0006396
BRA_0007866
ORY_0029298
GIN_0027048
CER_0048947
CER_0048948
CER_0005659
MAR_0016148
CHL_0008747
DUN_0008687

0.3712