Strave1
Coreff
Cloper*
Vitste*
Bacant
Dicdis1
Klulac1
Staaur
Saccer1
Burfun
Pseaer
Yarlip1
Debhan1
Camjej*
Schpom1
Azovin
Oceihe
Ralmel
Sinmel
Chrvio1
Nospun*
Pholum
Rubgel
Borper1
Esccol
Vibcho
Gialam
Thiden
Metfla
Agrtum1
Magmag
Deshaf*
Novaro*
Aquaap*
Pirell
Phopro
Bdebac1
Burcep1
Brajap1
Mycavi2
Staaur
Oceihe2
Coreff
Lepint
Deirad
Kinrad
Thefusc
Glycin
Arabid
Chlaur
Xanaxo
Oryza
Micdeg1
Thapse2
Nospun2
Gemobs
Mycavi1
Rhobal
Halmar
Exiguo
Tetpyr
Parcau
Myxxan1
Syncys
Chlrei2
Chlrei1
Novaro
Deshaf
Caucre
Camjej
Mycavi3
Agrtum2
Burcep3
Bdebac2
Brajap2
Borper2
Acifer3
Cyanmer
Thefus*
Eregos
HsaNgb
GgaNgb
DreNgb
MYG THUAL
Ciona1
Ciona3
MYG HUMAN
MYG CHICK
HsaCygb
DreCygb
GgaCygb
HBAD ANSAN
HBA HUMAN
HBA SQUAC
HBB SQUAC
HBB HUMAN
HBB ANSAN
Ceratodon
Physcomitrella
Marchantia
OryzaHb1
EuryaleHb1
LycopersiconGlb1
ArabidopsisHb1
CichoriumHb
Casuarl
Lupinl
TremaHb
Canavalia
Parand
Lotus
SesbIl
Myctub
Glovio*
Brajap2*
Silici*
Pirell*
Thapse1
Chrvio2*
Pseaer*
Brajap1*
Photpro*
Vibpar*
Rhopal1*
GeosulGCS
AzovinGCS
EsccolGCS
BacsubGCS
MootheGCS
Exiguo1GCS
Chrvio1GCS
DespsyGCS
HalmarGCS
Magnet1GCS
VibvulGCS
RubxylPgb
ChlaurPgb
AerperPgb
MetacePgb
AgrtumGCS
NovaroGCS
SinmelGCS
Magspi1GCS