

Medtr7g082690|Medtr7g082690.1 1 0 0
YDR430C 1 0 0
gi|85099301 1 0 0
gi|66824379 1 0 0
gi|334085248 1 0 0
Glyma04g13640|Glyma04g13640.1 1 0 0
Esi0186_0009 1 0 0
Esi0186_0008 1 0 0
CMQ222C|CMQ222CT 1 1 0
Cre01.g020900|Cre01.g020900.t1.3 1 1 0
Vocar20010196m.g|Vocar20010196m 1 1 0
152047|152047 1 1 0
Pphat.005G011400|Pphat.005G011400.1 1 1 0
GRMZM2G072861|GRMZM2G072861.T01 1 1 0
GRMZM2G010271|GRMZM2G010271.T01 1 1 0
LOC_0a02g52390|LOC_0a02g52390.1 1 1 0
AT3G19170 1 1 0
Carubv10012870m.g|Carubv10012870m 1 1 0
Bra001738|Bra001738 1 1 0
Bra037536|Bra037536 1 1 0
Bra018811|Bra018811 1 1 0
AT1049630 1 1 0
Carubv10011558m.g|Carubv10011558m 1 1 0
AC151525_26|AC151525_26.1 1 1 0
Glyma01g45650|Glyma01g45650.2 1 1 0
PGSC0003DMG400025820|PGSC0003DMT40006639 1 1 0
Cucsa.219950|Cucsa.219950.1 1 1 0
29801.t000151|29801.m003206 1 1 0
Eucgr.G01465|Eucgr.G01465.1 1 1 0
GSVIVG01031766001|GSVIVT01031766001 1 1 0
Potri.004G142300|Potri.004G142300.1 1 1 0
Potri.009G103700|Potri.009G103700.1 1 1 0
gi|66806529 1 1 0
CMM154C|CMM154CT 1 1 0
gi|71981210 1 1 0
gi|66803803 1 1 0

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YDR430C 1 0 0
gi|85099301 1 0 0
gi|66824379 61 0 0
gi|334085248 19 0 0
Glyma04g13640|Glyma04g13640.1 1 0 0
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Esi0186_0008 36 0 0
CMQ222C|CMQ222CT 62 0 0
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Vocar20010196m.g|Vocar20010196m 1 0 0
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AT3G19170 71 0 0
Carubv10012870m.g|Carubv10012870m 71 0 0
Bra001738|Bra001738 66 0 0
Bra037536|Bra037536 66 0 0
Bra018811|Bra018811 66 0 0
AT1049630 62 0 0
Carubv10011558m.g|Carubv10011558m 79 0 0
AC151525_26|AC151525_26.1 58 0 0
Glyma01g45650|Glyma01g45650.2 72 0 0
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YDR430C 79 0 0
gi|85099301 80 0 0
gi|66824379 148 0 0
gi|334085248 98 0 0
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Esi0186_0008 129 0 0
CMQ222C|CMQ222CT 141 0 0
Cre01.g020900|Cre01.g020900.t1.3 106 0 0
Vocar20010196m.g|Vocar20010196m 24 0 0
152047|152047 156 0 0
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AT3G19170 154 0 0
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Bra001738|Bra001738 151 0 0
Bra037536|Bra037536 149 0 0
Bra018811|Bra018811 141 0 0
AT1049630 153 0 0
Carubv10011558m.g|Carubv10011558m 149 0 0
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gi|66806529 63 0 0
CMM154C|CMM154CT 56 0 0
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