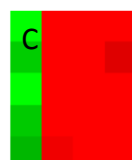


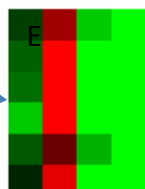
PGSC0003DMG400006956_Carbonic anhydrase
 PGSC0003DMG400006957_Carbonic anhydrase
 PGSC0003DMG400021551_Protein kinase APK1A, chloroplast
 PGSC0003DMG400013227_Osmotin
 PGSC0003DMG400015872_NBS-LRR type resistance protein
 PGSC0003DMG400015808_3-ketoacyl CoA thiolase 1
 PGSC0003DMG400023700_Conserved gene of unknown function
 PGSC0003DMG400020842_Conserved gene of unknown function
 PGSC0003DMG400020343_AER
 PGSC0003DMG400031102_Endoplasmic oxidoreductin-1



PGSC0003DMG400013001_Conserved gene of unknown function
 PGSC0003DMG400029046_Aromatic amino acid decarboxylase 1B
 PGSC0003DMG400008188_WRKY transcription factor
 PGSC0003DMG400023891_Conserved gene of unknown function
 PGSC0003DMG402000216 Long-chain acyl-CoA synthetase 4



PGSC0003DMG400005113_PR1 protein
 PGSC0003DMG400005111_PR1 protein
 PGSC0003DMG400006086_Serine-threonine protein kinase, plant-type
 PGSC0003DMG400031519_Conserved gene of unknown function
 PGSC0003DMG400003990_Transporter
 PGSC0003DMG400006368_Cytochrome P450 92B1
 PGSC0003DMG400014009_Cytochrome P450
 PGSC0003DMG400025446_Gene of unknown function
 PGSC0003DMG400029570_Pentatricopeptide repeat-containing protein
 PGSC0003DMG400001528_Class II chitinase
 PGSC0003DMG400021454_NHL25 (NDR1/HIN1-LIKE 25)
 PGSC0003DMG400003193_Conserved gene of unknown function
 PGSC0003DMG400019873_Phytoalexin-deficient 4-2 protein
 PGSC0003DMG400019275_Conserved gene of unknown function
 PGSC0003DMG400033634 Fatty acid desaturase



PGSC0003DMG400015594_LATD/NIP
 PGSC0003DMG400018604_Chloroplast phosphate transporter
 PGSC0003DMG400016402_Obtusifoliol 14alpha-demethylase
 PGSC0003DMG400025989_ERF1
 PGSC0003DMG400027375_Hydrolase, alpha/beta fold family protein
 PGSC0003DMG400024970_Subtilisin-like protease