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Gh_D07G1459
Gh_A07G1347
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Gh_A13G0336
Gh_A12G0228
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Gh_D06G0114
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Gh_A06G0617
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Gh_A07G2092
Gh_A01G1408
Gh_D01G1650
5'
3'
0
500
1000
1500
2000
2500
cis-acting regulatory element involved in the MeJA-responsiveness
part of a conserved DNA module involved in light responsiveness
MYB binding site involved in drought-inducibility
light responsive element
cis-regulatory element involved in endosperm expression
MYB binding site involved in light responsiveness
gibberellin-responsive element
part of gapA in (gapA-CMA1) involved with light responsiveness
part of a light responsive element
cis-acting element involved in the abscisic acid responsiveness
cis-acting regulatory element essential for the anaerobic induction
cis-acting regulatory element involved in light responsiveness
cis-acting element involved in salicylic acid responsiveness
cis-acting regulatory element involved in circadian control
MYBHv1 binding site
part of a module for light response
auxin-responsive element
part of an auxin-responsive element
60K protein binding site
involved in endosperm-specific negative expression
cis-acting regulatory element related to meristem expression
cis-acting regulatory element involved in zein metabolism regulation
part of a light responsive module
cis-acting element involved in defense and stress responsiveness
wound-responsive element
cis-acting element involved in low-temperature responsiveness
cis-acting element involved in gibberellin-responsiveness
cis-acting regulatory element involved in seed-specific regulation
cis-acting element involved in light responsiveness
cis-acting regulatory element involved in auxin responsiveness
enhancer-like element involved in anoxic specific inducibility
protein binding site
element for maximal elicitor-mediated activation (2copies)
cis-acting element involved in phytochrome down-regulation expression
binding site of AT-rich DNA binding protein (ATBP-1)
cis-acting regulatory element
part of a conserved DNA module array (CMA3)
element involved in differentiation of the palisade mesophyll cells
cis-acting element involved in cell cycle regulation
MYB binding site involved in flavonoid biosynthetic genes regulation
sequence conserved in alpha-amylase promoters
part of a light response element