AtSTY2 (At4g36260.0): global tree
File name: AtSTY2.mltree0.svg
50 aa residues 26 OTU included.
Results of 3 partial trees included.
Assemble Job Id: zdlLcC
Tree job id: mt3jSF
BP values out of 100
Analyzed by hashik@nibb.ac.jp
Date: Tue May 23 14:53:11 JST 2006

NP_081100 *Mus musculus* BAB23138 AAH19480 BAC33689 BAC40231 PP3111 protein/unnamed protein product /Dus1I protein /unnamed protein product /unnamed protein product
XP_848227 *Canis familiaris* XP_533136 PREDICTED: similar to PP3111 protein isoform 2/PREDICTED: similar to PP3111 protein isoform 1
XP_415637 *Gallus gallus* PREDICTED: similar to PP3111 protein
XP_689288 *Danio rerio* NP_955911 AAH58873 PREDICTED: similar to Dihydrouridine synthase 1-like/dihydrouridine synthase 1-like /Dihydrouridine synthase 1-like
AAH76792 *Xenopus laevis* MGC83715 protein
AAH72076 *Xenopus laevis* AAI08778 MGC78973 protein/Unknown (protein for MGC:132093)
XP_623799 *Apis mellifera* PREDICTED: similar to ENSANGP00000019228
CAE45586 *Lotus japonicus* hypothetical protein
AT2G21400 = NP_179735 AAD23685 unknown protein/hypothetical protein
Ppa_At4g36260_1_2
Ppa_At4g36260_2_1 AAX53173 *Physcomitrella patens* putative zinc finger protein
AT3G54430 = NP_191011 CAB81808 AAK96579 AAL38622 unknown protein/putative protein /AT3g54430/T12E18_120 /AT3g54430/T12E18_120
Smo_At4g36260_4_1 Smo_At4g36260_5_1
Smo_At4g36260_3_1
Smo_At4g36260_1_1
AAT77322 *Oryza sativa* (japonica cultivar-group) AAV31329 hypothetical protein/hypothetical protein
NP_914676 *Oryza sativa* (japonica cultivar-group) BAB64713 BAB90775 putative LRP(lateral root primordia) 1/putative LRP1 /putative LRP1
AT5G12330 = NP_568266 NP_974771 AAA87790 CAC42894 AAW81722 LRP1 (LATERAL ROOT PRIMORDIUM 1)/LRP1 (LATERAL ROOT PRIMORDIUM 1) /LRP1/lateral root primordia (LRP1) /At5g12330
XP_483648 *Oryza sativa* (japonica cultivar-group) BAD10745 BAD09939 putative lateral root primordia (LRP1)/putative lateral root primordia (LRP1) /putative lateral root primordia (LRP1)
BAD54064 *Oryza sativa* (japonica cultivar-group) BAD54563 putative LRP1/putative LRP1
BAD46016 *Oryza sativa* (japonica cultivar-group) BAD46263 putative LRP1/putative LRP1
AT5G66350 = NP_201436 AAD34162 BAB10714 SHI (SHORT INTERNODES); transcription factor/putative zinc finger protein SHI /zinc finger protein SHI-like
AT1G75520 = NP_177684 AAF87119 AAV68856 AAX23805 unknown protein/F10A5.26 /hypothetical protein AT1G75520 /hypothetical protein At1g75520
AT1G19790 = NP_173409 NP_001031069 AAG12552 AAV68825 AAX23751 unknown protein/unknown protein /Hypothetical Protein /hypothetical protein AT1G19790 /hypothetical protein At1g19790
AT2G18120 = NP_179404 AAD31354 unknown protein/unknown protein
AT4G36260 = NP_195349 CAA18132 CAB80297 STY2 (STYLISH 2)/putative protein /putative protein

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