

CHR15/MOM (At1g08060): global tree  
File name: CHR15MOM.njtree6.svg  
145 aa residues 37 OTU included.  
Assemble Job Id: ENGsiY  
selectNalign Job Id: 4E8yV4  
Tree job id: 946WUG  
BP values out of 100  
Analyzed by yoguri@nibb.ac.jp  
Date: Fri Sep 01 18:08:08 JST 2006

specifically searched and added entry  
AK068790 *Oryza sativa* (japonica cultivar-group)\_cDNA\_clone:J013163J20

removed entries from the alignment

gi|30017269|gb|AAP12868.1| At1g08060 [Arabidopsis thaliana] >gi|26450979|dbj|BAC42596.1| putative storage protein [Arabidopsis thaliana]  
gi|42569409|ref|NP\_180391.2| unknown protein [Arabidopsis thaliana] >gi|28827274|gb|AAO50481.1| putative hydroxyproline-rich gl (=AT2G28240)  
gi|4803957|gb|AAD29829.1| putative proline/hydroxyproline-rich glycoprotein [Arabidopsis thaliana] (=At2g28240)



0.100