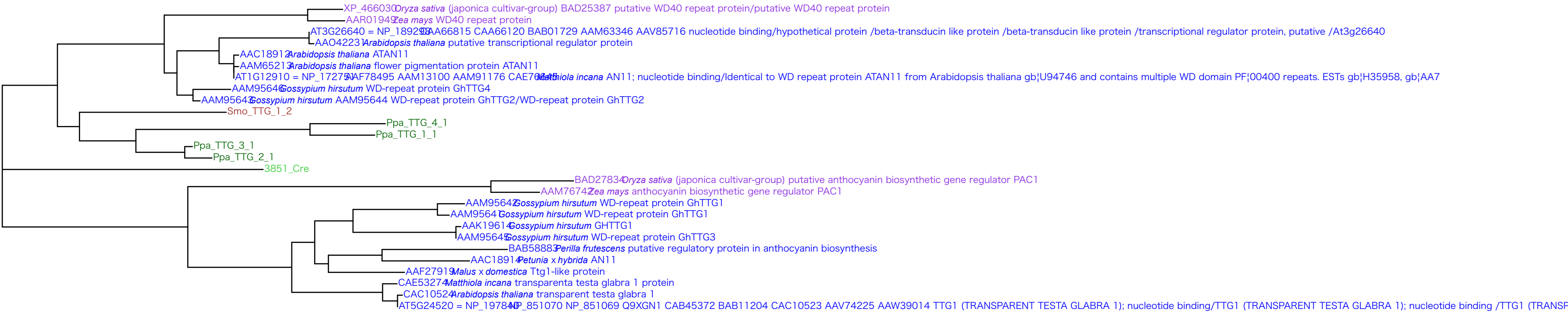TTG (AT5G24520): global tree
File name: TTG.mltree5.svg
288 aa residues 27 OTU included.
Results of 0 partial trees included.
Assemble Job Id: RFCVmv
Tree job id: 38y7kP
BP values out of 100
Analyzed by tomoakin@kenroku.kanazawa-u.ac.jp   Originally by T. Murata
Date: Tue Sep 18 21:46:17 JST 2007

XP_466030 *Oryza sativa* (japonica cultivar-group) BAD25387 putative WD40 repeat protein/putative WD40 repeat protein
AAR01949 *Zea mays* WD40 repeat protein
AT3G26640 = NP_189298 AAA66815 CAA66120 BAB01729 AAM63346 AAV85716 nucleotide binding/hypothetical protein /beta-transducin like protein /beta-transducin like protein /transcriptional regulator protein, putative /At3g26640
AAO42231 *Arabidopsis thaliana* putative transcriptional regulator protein
AAC18912 *Arabidopsis thaliana* ATAN11
AAM65213 *Arabidopsis thaliana* flower pigmentation protein ATAN11
AT1G12910 = NP_172757 AAF78495 AAM13100 AAM91176 CAE76048 *Matthiola incana* AN11; nucleotide binding/Identical to WD repeat protein ATAN11 from Arabidopsis thaliana gb¦U94746 and contains multiple WD domain PF¦00400 repeats. ESTs gb¦H35958, gb¦AA7
AAM95646 *Gossypium hirsutum* WD-repeat protein GhTTG4
AAM95643 *Gossypium hirsutum* AAM95644 WD-repeat protein GhTTG2/WD-repeat protein GhTTG2
Smo_TTG_1_2
Ppa_TTG_4_1
Ppa_TTG_1_1
Ppa_TTG_3_1
Ppa_TTG_2_1
3851_Cre
BAD27834 *Oryza sativa* (japonica cultivar-group) putative anthocyanin biosynthetic gene regulator PAC1
AAM76742 *Zea mays* anthocyanin biosynthetic gene regulator PAC1
AAM95642 *Gossypium hirsutum* WD-repeat protein GhTTG1
AAM95641 *Gossypium hirsutum* WD-repeat protein GhTTG1
AAK19614 *Gossypium hirsutum* GHTTG1
AAM95645 *Gossypium hirsutum* WD-repeat protein GhTTG3
BAB58883 *Perilla frutescens* putative regulatory protein in anthocyanin biosynthesis
AAC18914 *Petunia* x *hybrida* AN11
AAF27919 *Malus* x *domestica* Ttg1-like protein
CAE53274 *Matthiola incana* transparenta testa glabra 1 protein
CAC10524 *Arabidopsis thaliana* transparent testa glabra 1
AT5G24520 = NP_197840 NP_851070 NP_851069 Q9XGN1 CAB45372 BAB11204 CAC10523 AAV74225 AAW39014 TTG1 (TRANSPARENT TESTA GLABRA 1); nucleotide binding/TTG1 (TRANSPARENT TESTA GLABRA 1); nucleotide binding /TTG1 (TRANSP

10.000