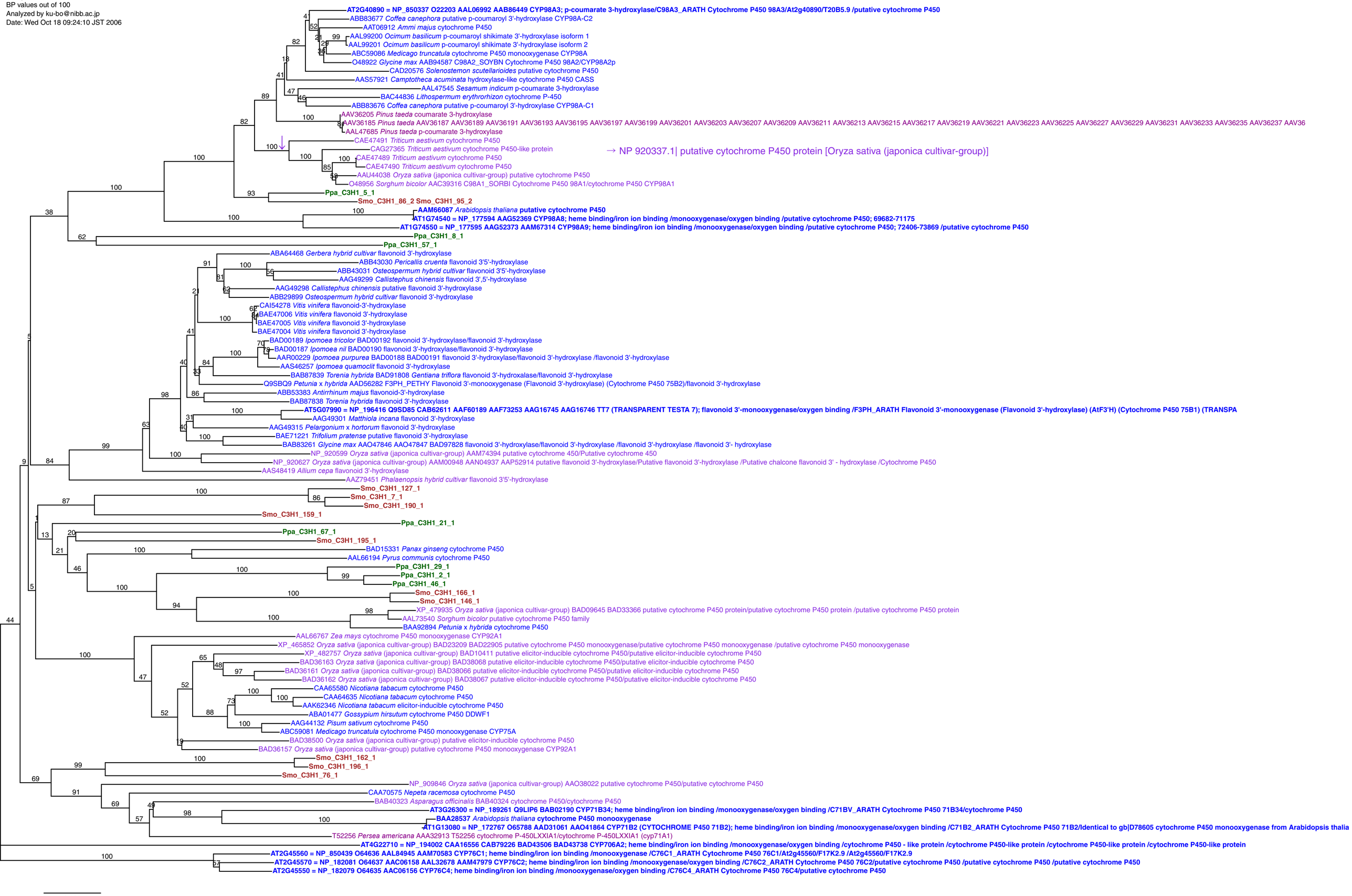
C3H1(At2g40890): global tree
File name: C3H1.njtree1.svg
251 aa residues 100 OTU included.
Results of 1 partial trees included. NP 920337.1| putative cytochrome P450 protein [Oryza sativa (japonica cultivar-group)] , AAX95742.1| hypothetical protein [Oryza sativa (japonica cultivar-group)]
Assemble Job Id: s9x8bl SelectN assemble job id: sk2eqc(110)
Tree job id: MbGbTk
BP values out of 100
Analyzed by ku-bo@nibb.ac.jp
Date: Wed Oct 18 09:24:10 JST 2006

AAX95742.1¦ hypothetical protein [Oryza sativa (japonica cultivar-group)](identical to NP 920337.1 [Oryza sativa])
CAG27364.1¦ cytochrome P450-like protein [Triticum aestivum]
CAG27366.1¦ cytochrome P450-like protein [Triticum aestivum]
CAG27367.1¦ cytochrome P450-like protein [Triticum aestivum]

were removed from this tree.