

CCR2(AT1G80820): global tree
File name: CCR2.njtree1.svg
255 aa residues 83 OTU included.
Results of 1 partial tree included. Smo CCR2 5 1, Smo CCR2 11 1, BAD14922.1 [Oryza sativa], BAD33483.1 [Oryza sativa].
Assemble Job Id: g5iy0C
Tree job id: K3oGEn
BP values out of 100
Analyzed by ku-bo@nibb.ac.jp
Date: Thu Oct 19 12:58:24 JST 2006

AAM64706 [Arabidopsis thaliana] (identical to At 1g80820)
AAG46037 [Arabidopsis thaliana] (identical to At 1g15950)
AAT74881.1 | cinnamoyl CoA reductase [Eucalyptus globulus]
AAT74880.1 | cinnamoyl CoA reductase [Eucalyptus globulus]
AAL09429.1 | cinnamoyl-CoA reductase I [Triticum aestivum]
AAG42528.1 | cinnamoyl-CoA reductase [Prunus persica]
AAO42630.1 | cinnamoyl-CoA reductase [Zea mays]
AAO42626.1 | cinnamoyl-CoA reductase [Zea mays]
AAX96882.1 | putative cinnamoyl-CoA reductase [Linum usitatissimum]
BAC58030.1 | cinnamoyl-CoA reductase [Raphanus sativus]
CAA66063.1 | cinnamoyl-CoA reductase [Eucalyptus gunnii]

were removed from this tree.

