

VND7.(At1g71930): global tree  
File name: VND7.njtree0.svg  
121 aa residues 87 OTU included.  
Results of 1 partial trees included. NP\_922492.1| [Oryza sativa (japonica cultivar-group)]  
Assemble Job Id: LsqUY8  
Tree job id: YloxPw  
BP values out of 100  
Analyzed by ku-bo@nibb.ac.jp  
Date: Fri Jun 02 14:38:30 JST 2006

comments  
result of bl2seq(blastN) of Smo\_VND7\_11\_1 and Smo\_VND7\_37\_1  
No significant similarity was found  
result of bl2seq(blastN) of Smo\_VND7\_3\_1 and Smo\_VND7\_7\_1  
No significant similarity was found  
result of bl2seq(blastN) of Smo\_VND7\_2\_1 and Smo\_VND7\_18\_1  
No significant similarity was found  
result of bl2seq(blastN) of NP\_922492 and NP\_912473  
Score = 619 bits (322), Expect = e-174  
Identities = 392/427 (91%)  
result of bl2seq(blastN) of XP\_476289 and XP\_473322  
Score = 137 bits (71), Expect = 9e-29  
Identities = 105/122 (86%), Gaps = 0/122 (0%)  
core = 112 bits (58), Expect = 3e-21  
Identities = 122/154 (79%), Gaps = 0/154 (0%)  
Score = 79.5 bits (41), Expect = 2e-11  
Identities = 101/131 (77%), Gaps = 0/131 (0%)

