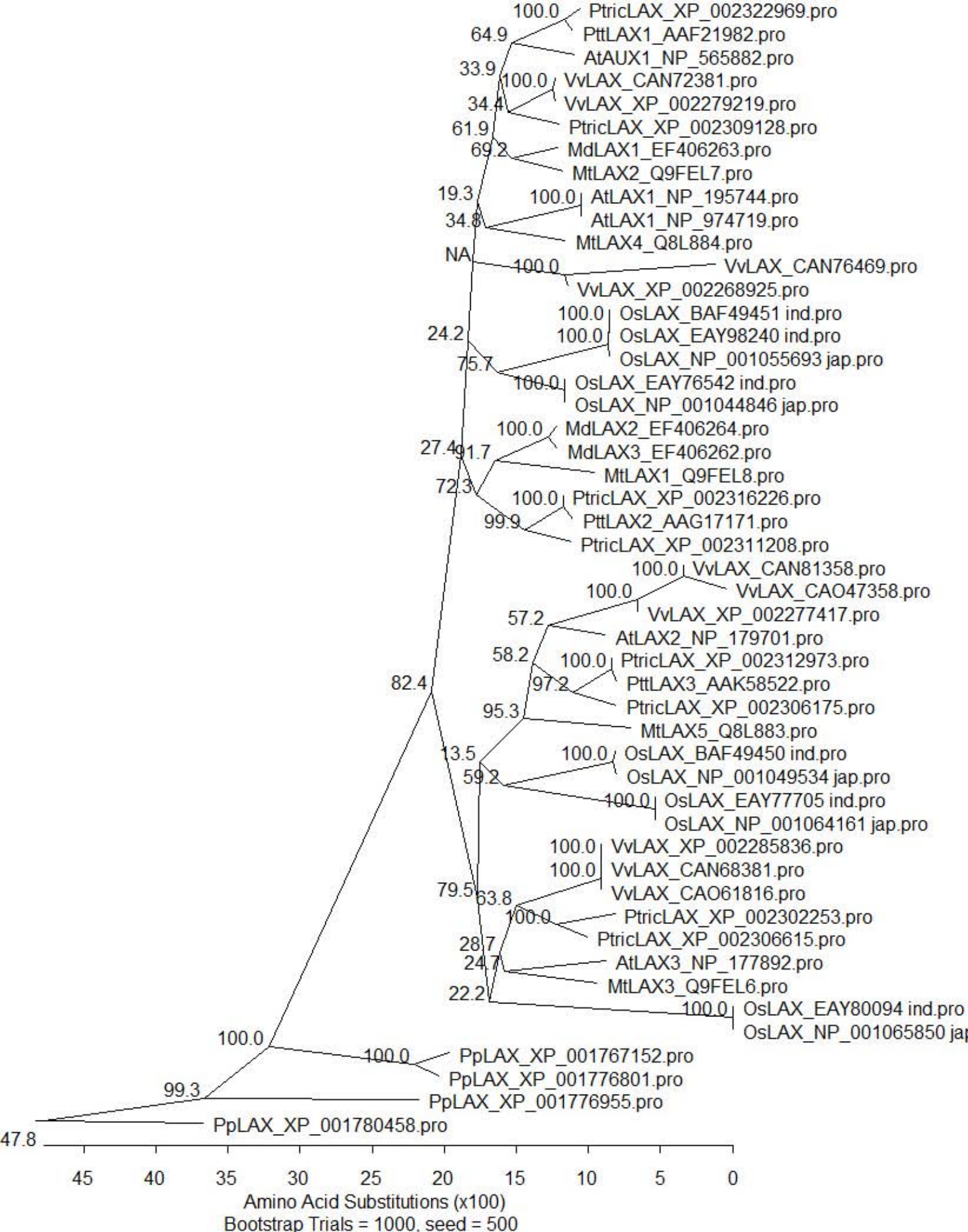
PtricLAX_XP_002322969.pro
PttLAX1_AAF21982.pro
AtAUX1_NP_565882.pro
VvLAX_CAN72381.pro
VvLAX_XP_002279219.pro
PtricLAX_XP_002309128.pro
MdLAX1_EF406263.pro
MtLAX2_Q9FEL7.pro
AtLAX1_NP_195744.pro
AtLAX1_NP_974719.pro
MtLAX4_Q8L884.pro
VvLAX_CAN76469.pro
VvLAX_XP_002268925.pro
OsLAX_BAF49451 ind.pro
OsLAX_EAY98240 ind.pro
OsLAX_NP_001055693 jap.pro
OsLAX_EAY76542 ind.pro
OsLAX_NP_001044846 jap.pro
MdLAX2_EF406264.pro
MdLAX3_EF406262.pro
MtLAX1_Q9FEL8.pro
PtricLAX_XP_002316226.pro
PttLAX2_AAG17171.pro
PtricLAX_XP_002311208.pro
VvLAX_CAN81358.pro
VvLAX_CAO47358.pro
VvLAX_XP_002277417.pro
AtLAX2_NP_179701.pro
PtricLAX_XP_002312973.pro
PttLAX3_AAK58522.pro
PtricLAX_XP_002306175.pro
MtLAX5_Q8L883.pro
OsLAX_BAF49450 ind.pro
OsLAX_NP_001049534 jap.pro
OsLAX_EAY77705 ind.pro
OsLAX_NP_001064161 jap.pro
VvLAX_XP_002285836.pro
VvLAX_CAN68381.pro
VvLAX_CAO61816.pro
PtricLAX_XP_002302253.pro
PtricLAX_XP_002306615.pro
AtLAX3_NP_177892.pro
MtLAX3_Q9FEL6.pro
OsLAX_EAY80094 ind.pro
OsLAX_NP_001065850 jap
PpLAX_XP_001767152.pro
PpLAX_XP_001776801.pro
PpLAX_XP_001776955.pro
PpLAX_XP_001780458.pro
Amino Acid Substitutions (x100)
Bootstrap Trials = 1000, seed = 500