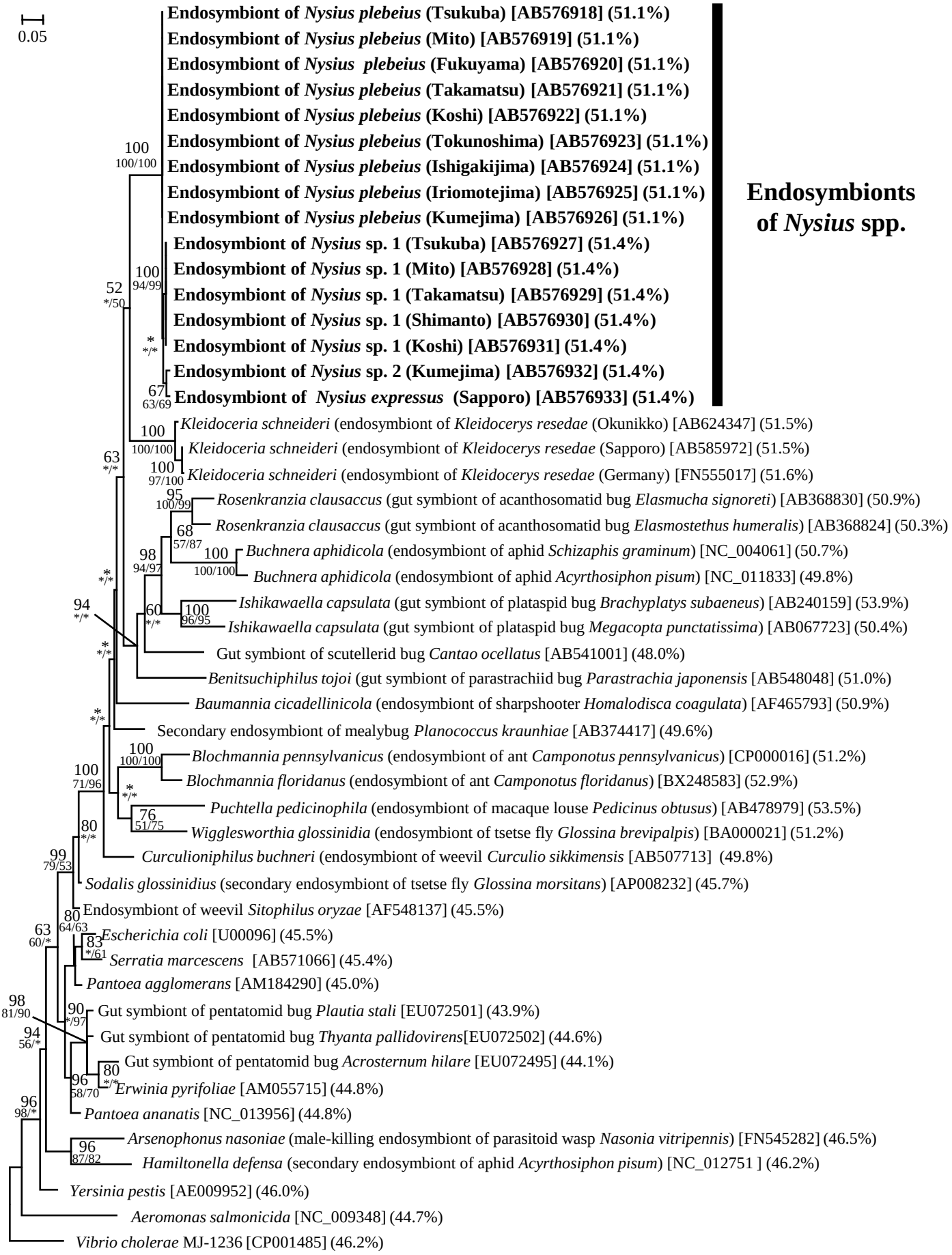
0.05
Endosymbiont of Nysius plebeius (Tsukuba) [AB576918] (51.1%)
Endosymbiont of Nysius plebeius (Mito) [AB576919] (51.1%)
Endosymbiont of Nysius plebeius (Fukuyama) [AB576920] (51.1%)
Endosymbiont of Nysius plebeius (Takamatsu) [AB576921] (51.1%)
Endosymbiont of Nysius plebeius (Koshi) [AB576922] (51.1%)
Endosymbiont of Nysius plebeius (Tokunoshima) [AB576923] (51.1%)
Endosymbiont of Nysius plebeius (Ishigakijima) [AB576924] (51.1%)
Endosymbiont of Nysius plebeius (Iriomotejima) [AB576925] (51.1%)
Endosymbiont of Nysius plebeius (Kumejima) [AB576926] (51.1%)
Endosymbiont of Nysius sp. 1 (Tsukuba) [AB576927] (51.4%)
Endosymbiont of Nysius sp. 1 (Mito) [AB576928] (51.4%)
Endosymbiont of Nysius sp. 1 (Takamatsu) [AB576929] (51.4%)
Endosymbiont of Nysius sp. 1 (Shimanto) [AB576930] (51.4%)
Endosymbiont of Nysius sp. 1 (Koshi) [AB576931] (51.4%)
Endosymbiont of Nysius sp. 2 (Kumejima) [AB576932] (51.4%)
Endosymbiont of Nysius expressus (Sapporo) [AB576933] (51.4%)
Endosymbionts of Nysius spp.
Kleidoceria schneideri (endosymbiont of Kleidocerys resedae (Okunikko) [AB624347] (51.5%)
Kleidoceria schneideri (endosymbiont of Kleidocerys resedae (Sapporo) [AB585972] (51.5%)
Kleidoceria schneideri (endosymbiont of Kleidocerys resedae (Germany) [FN555017] (51.6%)
Rosenkranzia clausaccus (gut symbiont of acanthosomatid bug Elasmucha signoreti) [AB368830] (50.9%)
Rosenkranzia clausaccus (gut symbiont of acanthosomatid bug Elasmostethus humeralis) [AB368824] (50.3%)
Buchnera aphidicola (endosymbiont of aphid Schizaphis graminum) [NC_004061] (50.7%)
Buchnera aphidicola (endosymbiont of aphid Acyrthosiphon pisum) [NC_011833] (49.8%)
Ishikawaella capsulata (gut symbiont of plataspid bug Brachyplatys subaeneus) [AB240159] (53.9%)
Ishikawaella capsulata (gut symbiont of plataspid bug Megacopta punctatissima) [AB067723] (50.4%)
Gut symbiont of scutellerid bug Cantao ocellatus [AB541001] (48.0%)
Benitsuchiphilus tojoi (gut symbiont of parastrachiid bug Parastrachia japonensis [AB548048] (51.0%)
Baumannia cicadellinicola (endosymbiont of sharpshooter Homalodisca coagulata) [AF465793] (50.9%)
Secondary endosymbiont of mealybug Planococcus kraunhiae [AB374417] (49.6%)
Blochmannia pennsylvanicus (endosymbiont of ant Camponotus pennsylvanicus) [CP000016] (51.2%)
Blochmannia floridanus (endosymbiont of ant Camponotus floridanus) [BX248583] (52.9%)
Puchtella pedicinophila (endosymbiont of macaque louse Pedicinus obtusus) [AB478979] (53.5%)
Wigglesworthia glossinidia (endosymbiont of tsetse fly Glossina brevipalpis) [BA000021] (51.2%)
Curculioniphilus buchneri (endosymbiont of weevil Curculio sikkimensis [AB507713] (49.8%)
Sodalis glossinidius (secondary endosymbiont of tsetse fly Glossina morsitans) [AP008232] (45.7%)
Endosymbiont of weevil Sitophilus oryzae [AF548137] (45.5%)
Escherichia coli [U00096] (45.5%)
Serratia marcescens [AB571066] (45.4%)
Pantoea agglomerans [AM184290] (45.0%)
Gut symbiont of pentatomid bug Plautia stali [EU072501] (43.9%)
Gut symbiont of pentatomid bug Thyanta pallidovirens[EU072502] (44.6%)
Gut symbiont of pentatomid bug Acrosternum hilare [EU072495] (44.1%)
Erwinia pyrifoliae [AM055715] (44.8%)
Pantoea ananatis [NC_013956] (44.8%)
Arsenophonus nasoniae (male-killing endosymbiont of parasitoid wasp Nasonia vitripennis) [FN545282] (46.5%)
Hamiltonella defensa (secondary endosymbiont of aphid Acyrthosiphon pisum) [NC_012751] (46.2%)
Yersinia pestis [AE009952] (46.0%)
Aeromonas salmonicida [NC_009348] (44.7%)
Vibrio cholerae MJ-1236 [CP001485] (46.2%)