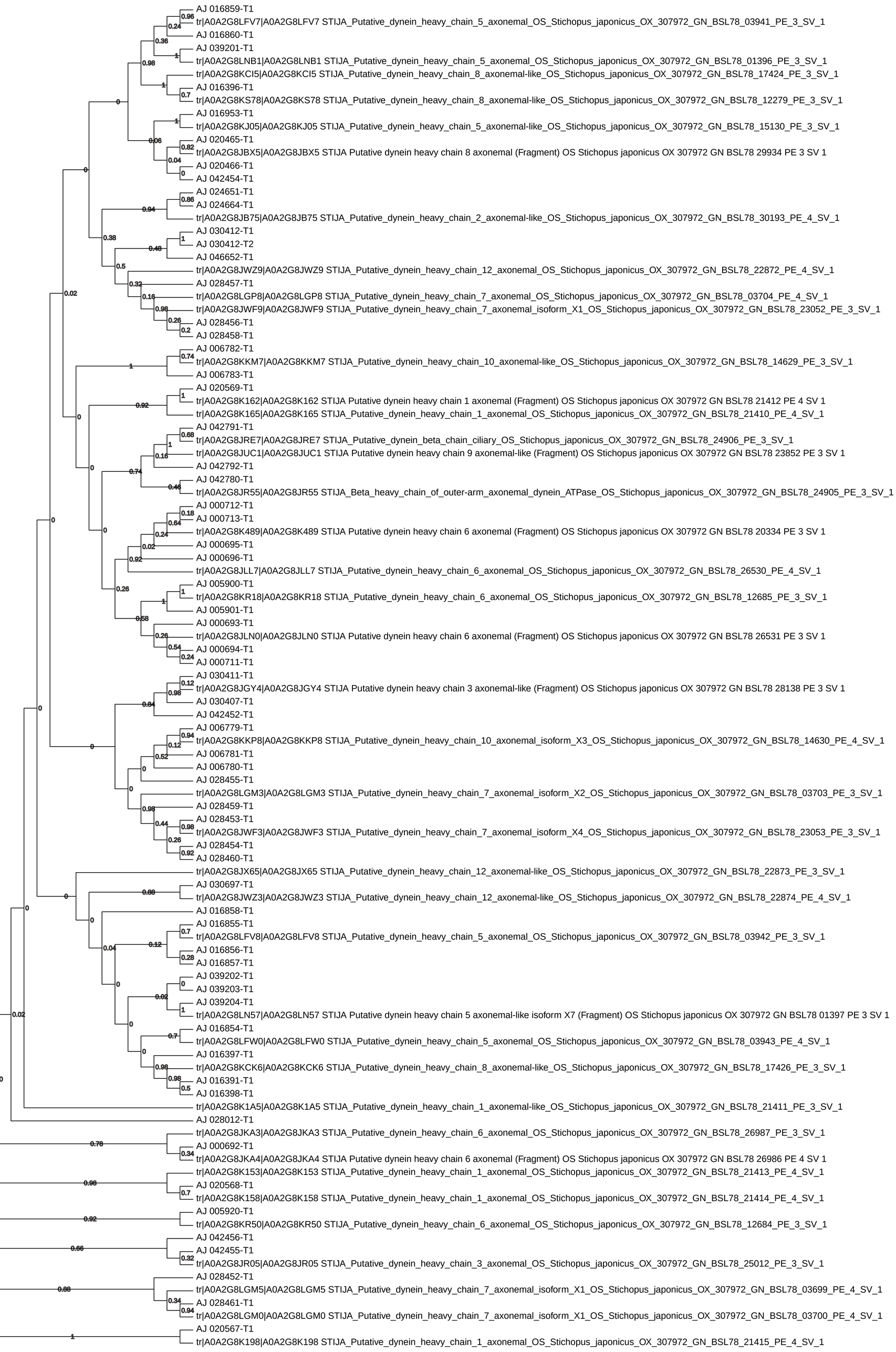
AJ 016859-T1
tr|A0A2G8LFV7|A0A2G8LFV7 STIJA_Putative_dynein_heavy_chain_5_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03941_PE_3_SV_1
AJ 016860-T1
AJ 039201-T1
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AJ 016396-T1
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AJ 016953-T1
tr|A0A2G8KJ05|A0A2G8KJ05 STIJA_Putative_dynein_heavy_chain_5_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_15130_PE_3_SV_1
AJ 020465-T1
tr|A0A2G8JBX5|A0A2G8JBX5 STIJA Putative dynein heavy chain 8 axonemal (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 29934 PE 3 SV 1
AJ 020466-T1
AJ 042454-T1
AJ 024651-T1
AJ 024664-T1
tr|A0A2G8JB75|A0A2G8JB75 STIJA_Putative_dynein_heavy_chain_2_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_30193_PE_4_SV_1
AJ 030412-T1
AJ 030412-T2
AJ 046652-T1
tr|A0A2G8JWZ9|A0A2G8JWZ9 STIJA_Putative_dynein_heavy_chain_12_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_22872_PE_4_SV_1
AJ 028457-T1
tr|A0A2G8LGP8|A0A2G8LGP8 STIJA_Putative_dynein_heavy_chain_7_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03704_PE_4_SV_1
tr|A0A2G8JWF9|A0A2G8JWF9 STIJA_Putative_dynein_heavy_chain_7_axonemal_isoform_X1_OS_Stichopus_japonicus_OX_307972_GN_BSL78_23052_PE_3_SV_1
AJ 028456-T1
AJ 028458-T1
AJ 006782-T1
tr|A0A2G8KKM7|A0A2G8KKM7 STIJA_Putative_dynein_heavy_chain_10_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_14629_PE_3_SV_1
AJ 006783-T1
AJ 020569-T1
tr|A0A2G8K162|A0A2G8K162 STIJA Putative dynein heavy chain 1 axonemal (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 21412 PE 4 SV 1
tr|A0A2G8K165|A0A2G8K165 STIJA_Putative_dynein_heavy_chain_1_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_21410_PE_4_SV_1
AJ 042791-T1
tr|A0A2G8JRE7|A0A2G8JRE7 STIJA_Putative_dynein_beta_chain_ciliary_OS_Stichopus_japonicus_OX_307972_GN_BSL78_24906_PE_3_SV_1
tr|A0A2G8JUC1|A0A2G8JUC1 STIJA Putative dynein heavy chain 9 axonemal-like (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 23852 PE 3 SV 1
AJ 042792-T1
AJ 042780-T1
tr|A0A2G8JR55|A0A2G8JR55 STIJA_Beta_heavy_chain_of_outer-arm_axonemal_dynein_ATPase_OS_Stichopus_japonicus_OX_307972_GN_BSL78_24905_PE_3_SV_1
AJ 000712-T1
AJ 000713-T1
tr|A0A2G8K489|A0A2G8K489 STIJA Putative dynein heavy chain 6 axonemal (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 20334 PE 3 SV 1
AJ 000695-T1
AJ 000696-T1
tr|A0A2G8JLL7|A0A2G8JLL7 STIJA_Putative_dynein_heavy_chain_6_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_26530_PE_4_SV_1
AJ 005900-T1
tr|A0A2G8KR18|A0A2G8KR18 STIJA_Putative_dynein_heavy_chain_6_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_12685_PE_3_SV_1
AJ 005901-T1
AJ 000693-T1
tr|A0A2G8JLN0|A0A2G8JLN0 STIJA Putative dynein heavy chain 6 axonemal (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 26531 PE 3 SV 1
AJ 000694-T1
AJ 000711-T1
AJ 030411-T1
tr|A0A2G8JGY4|A0A2G8JGY4 STIJA Putative dynein heavy chain 3 axonemal-like (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 28138 PE 3 SV 1
AJ 030407-T1
AJ 042452-T1
AJ 006779-T1
tr|A0A2G8KKP8|A0A2G8KKP8 STIJA_Putative_dynein_heavy_chain_10_axonemal_isoform_X3_OS_Stichopus_japonicus_OX_307972_GN_BSL78_14630_PE_4_SV_1
AJ 006781-T1
AJ 006780-T1
AJ 028455-T1
tr|A0A2G8LGM3|A0A2G8LGM3 STIJA_Putative_dynein_heavy_chain_7_axonemal_isoform_X2_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03703_PE_3_SV_1
AJ 028459-T1
AJ 028453-T1
tr|A0A2G8JWF3|A0A2G8JWF3 STIJA_Putative_dynein_heavy_chain_7_axonemal_isoform_X4_OS_Stichopus_japonicus_OX_307972_GN_BSL78_23053_PE_3_SV_1
AJ 028454-T1
AJ 028460-T1
tr|A0A2G8JX65|A0A2G8JX65 STIJA_Putative_dynein_heavy_chain_12_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_22873_PE_3_SV_1
AJ 030697-T1
tr|A0A2G8JWZ3|A0A2G8JWZ3 STIJA_Putative_dynein_heavy_chain_12_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_22874_PE_4_SV_1
AJ 016858-T1
AJ 016855-T1
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AJ 016856-T1
AJ 016857-T1
AJ 039202-T1
AJ 039203-T1
AJ 039204-T1
tr|A0A2G8LN57|A0A2G8LN57 STIJA Putative dynein heavy chain 5 axonemal-like isoform X7 (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 01397 PE 3 SV 1
AJ 016854-T1
tr|A0A2G8LFW0|A0A2G8LFW0 STIJA_Putative_dynein_heavy_chain_5_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03943_PE_4_SV_1
AJ 016397-T1
tr|A0A2G8KCK6|A0A2G8KCK6 STIJA_Putative_dynein_heavy_chain_8_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_17426_PE_3_SV_1
AJ 016391-T1
AJ 016398-T1
tr|A0A2G8K1A5|A0A2G8K1A5 STIJA_Putative_dynein_heavy_chain_1_axonemal-like_OS_Stichopus_japonicus_OX_307972_GN_BSL78_21411_PE_3_SV_1
AJ 028012-T1
tr|A0A2G8JKA3|A0A2G8JKA3 STIJA_Putative_dynein_heavy_chain_6_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_26987_PE_3_SV_1
AJ 000692-T1
tr|A0A2G8JKA4|A0A2G8JKA4 STIJA Putative dynein heavy chain 6 axonemal (Fragment) OS Stichopus japonicus OX 307972 GN BSL78 26986 PE 4 SV 1
tr|A0A2G8K153|A0A2G8K153 STIJA_Putative_dynein_heavy_chain_1_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_21413_PE_4_SV_1
AJ 020568-T1
tr|A0A2G8K158|A0A2G8K158 STIJA_Putative_dynein_heavy_chain_1_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_21414_PE_4_SV_1
AJ 005920-T1
tr|A0A2G8KR50|A0A2G8KR50 STIJA_Putative_dynein_heavy_chain_6_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_12684_PE_3_SV_1
AJ 042456-T1
AJ 042455-T1
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AJ 028452-T1
tr|A0A2G8LGM5|A0A2G8LGM5 STIJA_Putative_dynein_heavy_chain_7_axonemal_isoform_X1_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03699_PE_4_SV_1
AJ 028461-T1
tr|A0A2G8LGM0|A0A2G8LGM0 STIJA_Putative_dynein_heavy_chain_7_axonemal_isoform_X1_OS_Stichopus_japonicus_OX_307972_GN_BSL78_03700_PE_4_SV_1
AJ 020567-T1
tr|A0A2G8K198|A0A2G8K198 STIJA_Putative_dynein_heavy_chain_1_axonemal_OS_Stichopus_japonicus_OX_307972_GN_BSL78_21415_PE_4_SV_1