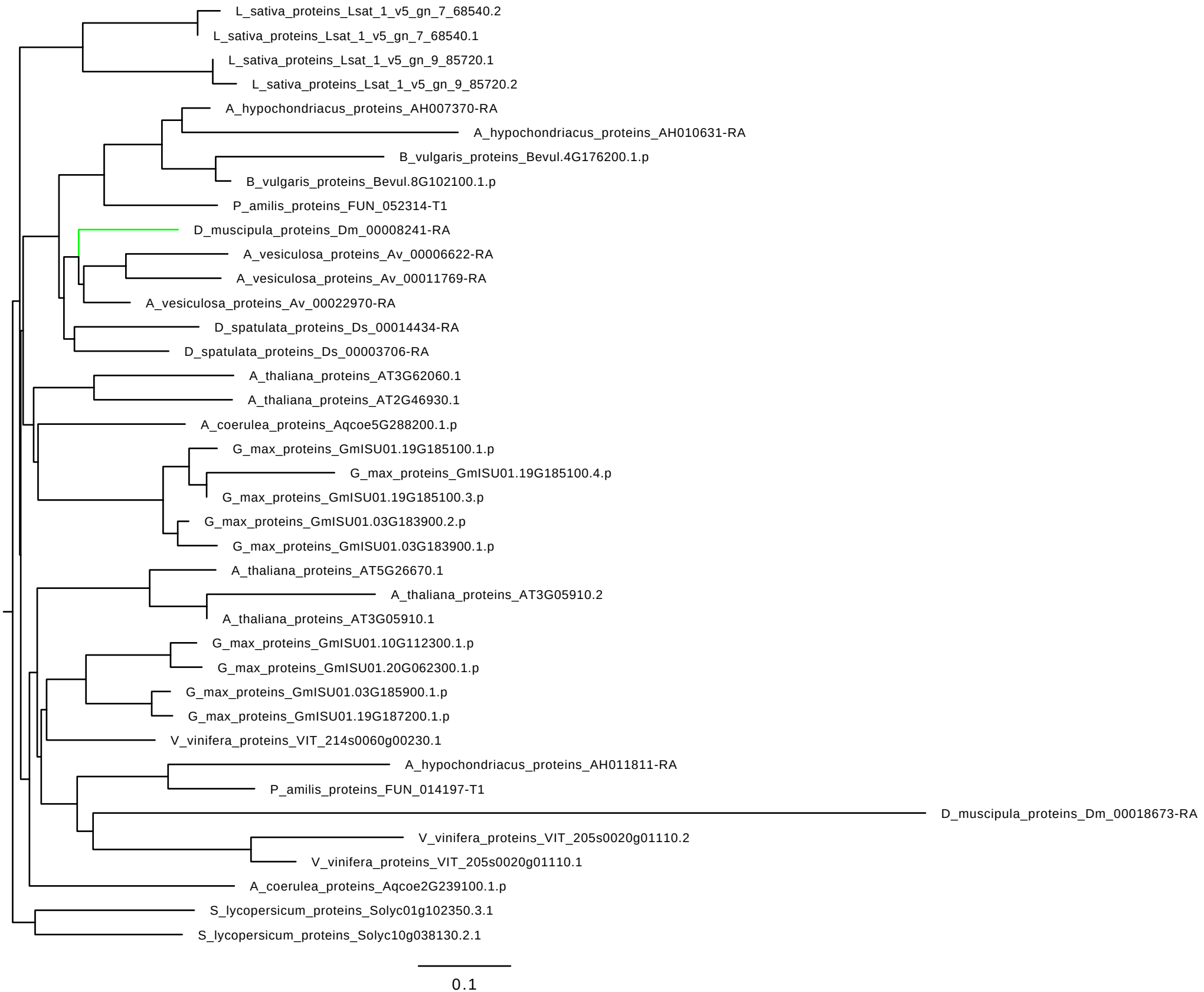
L_sativa_proteins_Lsat_1_v5_gn_7_68540.2
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L_sativa_proteins_Lsat_1_v5_gn_9_85720.1
L_sativa_proteins_Lsat_1_v5_gn_9_85720.2
A_hypochondriacus_proteins_AH007370-RA
A_hypochondriacus_proteins_AH010631-RA
B_vulgaris_proteins_Bevul.4G176200.1.p
B_vulgaris_proteins_Bevul.8G102100.1.p
P_amilis_proteins_FUN_052314-T1
D_muscipula_proteins_Dm_00008241-RA
A_vesiculosa_proteins_Av_00006622-RA
A_vesiculosa_proteins_Av_00011769-RA
A_vesiculosa_proteins_Av_00022970-RA
D_spatulata_proteins_Ds_00014434-RA
D_spatulata_proteins_Ds_00003706-RA
A_thaliana_proteins_AT3G62060.1
A_thaliana_proteins_AT2G46930.1
A_coerulea_proteins_Aqcoe5G288200.1.p
G_max_proteins_GmISU01.19G185100.1.p
G_max_proteins_GmISU01.19G185100.4.p
G_max_proteins_GmISU01.19G185100.3.p
G_max_proteins_GmISU01.03G183900.2.p
G_max_proteins_GmISU01.03G183900.1.p
A_thaliana_proteins_AT5G26670.1
A_thaliana_proteins_AT3G05910.2
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G_max_proteins_GmISU01.03G185900.1.p
G_max_proteins_GmISU01.19G187200.1.p
V_vinifera_proteins_VIT_214s0060g00230.1
A_hypochondriacus_proteins_AH011811-RA
P_amilis_proteins_FUN_014197-T1
D_muscipula_proteins_Dm_00018673-RA
V_vinifera_proteins_VIT_205s0020g01110.2
V_vinifera_proteins_VIT_205s0020g01110.1
A_coerulea_proteins_Aqcoe2G239100.1.p
S_lycopersicum_proteins_Solyc01g102350.3.1
S_lycopersicum_proteins_Solyc10g038130.2.1
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