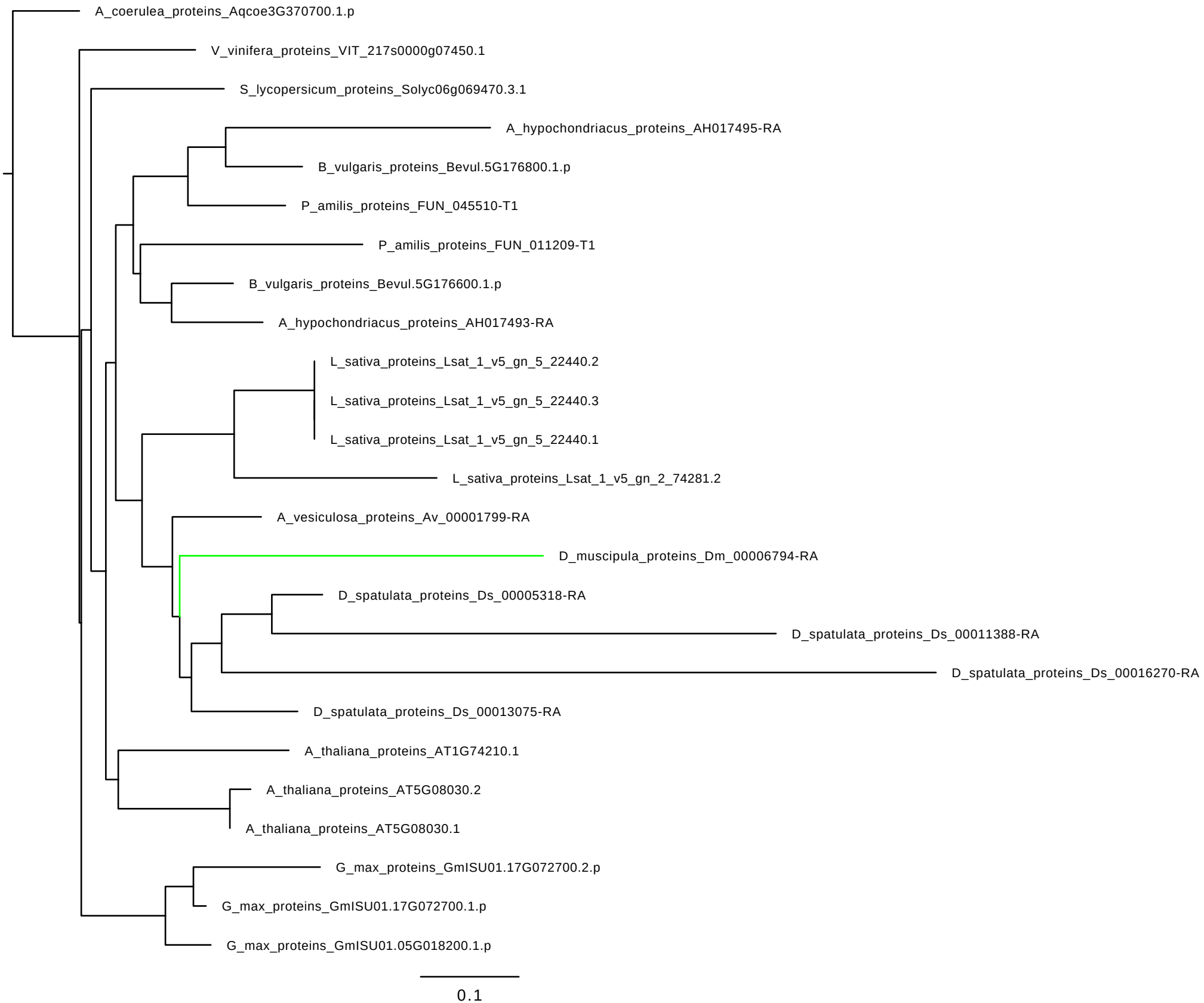
A_coerulea_proteins_Aqcoe3G370700.1.p
V_vinifera_proteins_VIT_217s0000g07450.1
S_lycopersicum_proteins_Solyc06g069470.3.1
A_hypochondriacus_proteins_AH017495-RA
B_vulgaris_proteins_Bevul.5G176800.1.p
P_amilis_proteins_FUN_045510-T1
P_amilis_proteins_FUN_011209-T1
B_vulgaris_proteins_Bevul.5G176600.1.p
A_hypochondriacus_proteins_AH017493-RA
L_sativa_proteins_Lsat_1_v5_gn_5_22440.2
L_sativa_proteins_Lsat_1_v5_gn_5_22440.3
L_sativa_proteins_Lsat_1_v5_gn_5_22440.1
L_sativa_proteins_Lsat_1_v5_gn_2_74281.2
A_vesiculosa_proteins_Av_00001799-RA
D_muscipula_proteins_Dm_00006794-RA
D_spatulata_proteins_Ds_00005318-RA
D_spatulata_proteins_Ds_00011388-RA
D_spatulata_proteins_Ds_00016270-RA
D_spatulata_proteins_Ds_00013075-RA
A_thaliana_proteins_AT1G74210.1
A_thaliana_proteins_AT5G08030.2
A_thaliana_proteins_AT5G08030.1
G_max_proteins_GmISU01.17G072700.2.p
G_max_proteins_GmISU01.17G072700.1.p
G_max_proteins_GmISU01.05G018200.1.p
0.1