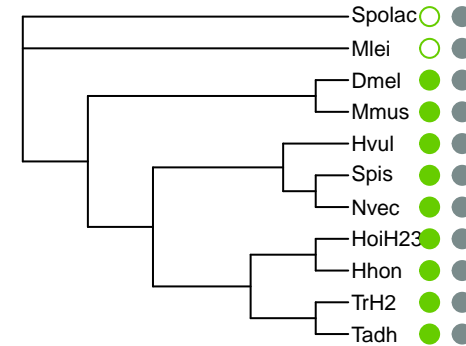
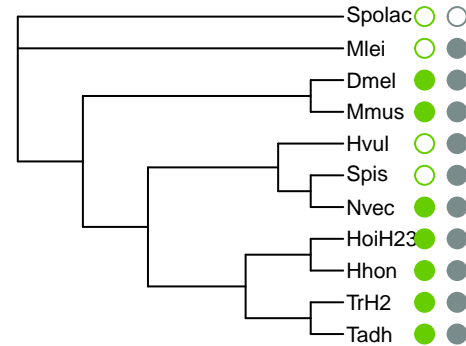


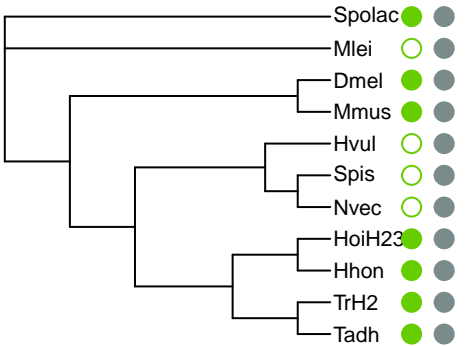
Placozoa OG_1525
OG_1525:protein_tyrosine_phosphatase_receptor_type_N2/Ptprn



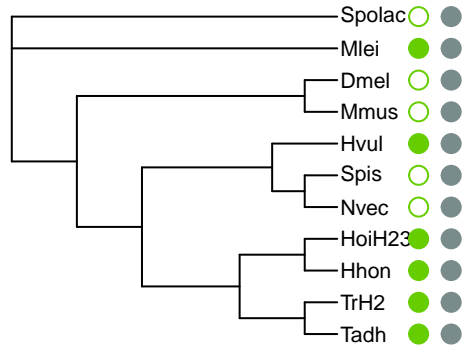
Placozoa OG_2345
OG_2345:synaptotagmin_1/Syt1/Syt2/Syt5/Syt6



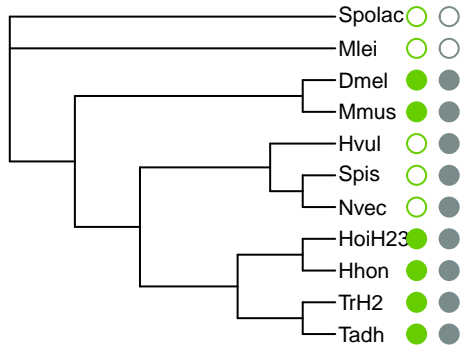
Placozoa OG_4373
OG_4373:Stx1a/Stx1b/syntaxin_1A/syntaxin_1B/syntaxin_2/syntaxin_3
ceptor_subunit_1/guanylate_cyclase_2F_retinal/natriuretic_peptide_receptor_1/natri



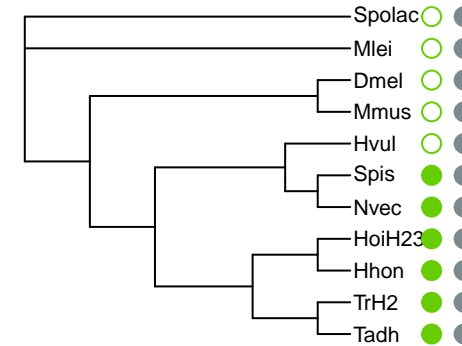
Placozoa OG_1769
ceptor_subunit_1/guanylate_cyclase_2F_retinal/natriuretic_peptide_receptor_1/natri



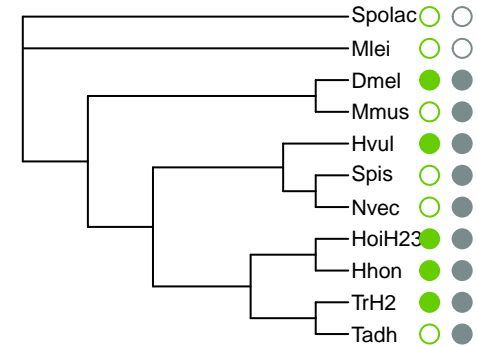
Placozoa OG_3470
OG_3470:synaptotagmin_7/Syt7



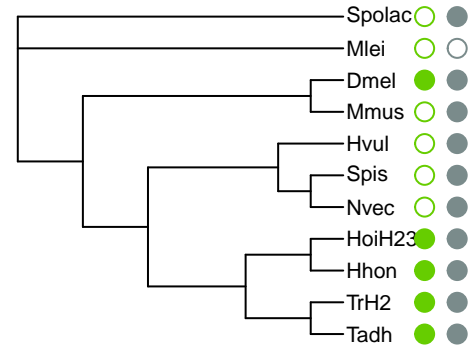
Placozoa OG_4070
:ule_Raph_blood_group/CD63_molecule/CD82_molecule/extended_synaptotagmin_2



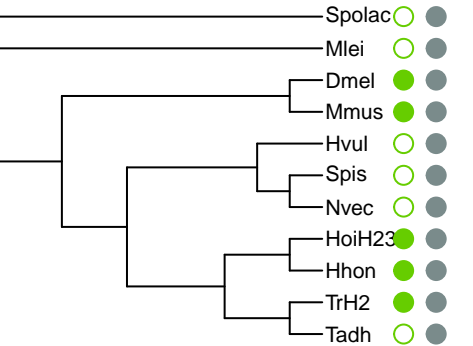
Placozoa OG_411
regulating_synaptic_membrane_exocytosis_1/regulating_synaptic_membrane_exoc



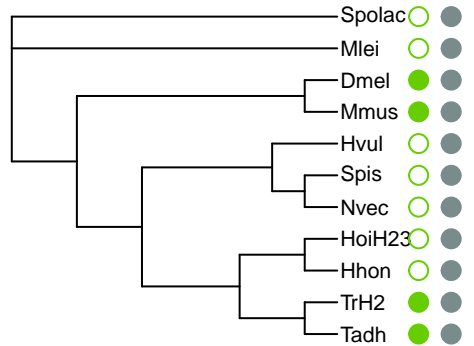
Placozoa OG_3537
OG_3537:BAI1_associated_protein_3



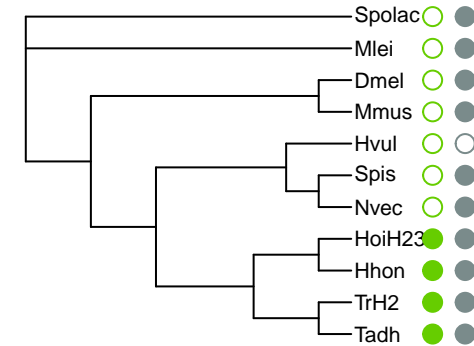
Placozoa OG_10107
OG_10107:Snap25/synaptosome_associated_protein_23



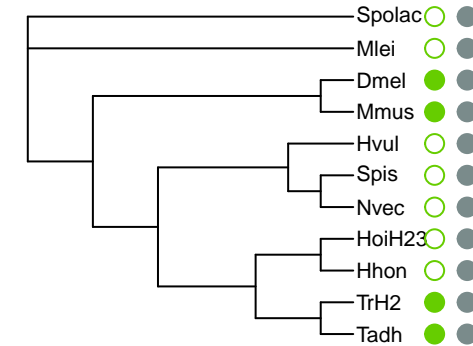
Placozoa OG_693
2/gamma_aminobutyric_acid_type_B_receptor_subunit_1/gamma_aminobutyric_aci



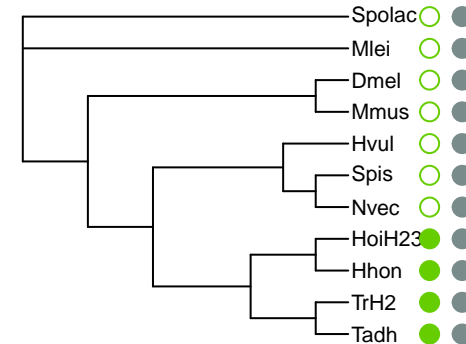
Placozoa OG_741
OG_741:RAS_p21_protein_activator_3



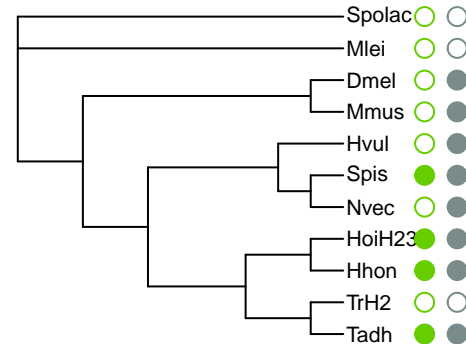
Placozoa OG_1361
alpha/calcium_calmodulin_dependent_protein_kinase_II_beta/calcium_calmodulin_d



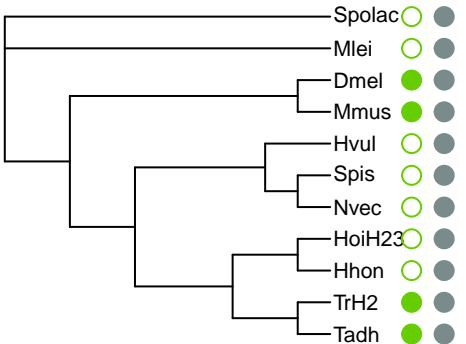
Placozoa OG_3896
OG_3896:synaptotagmin_like_4/synaptotagmin_like_5



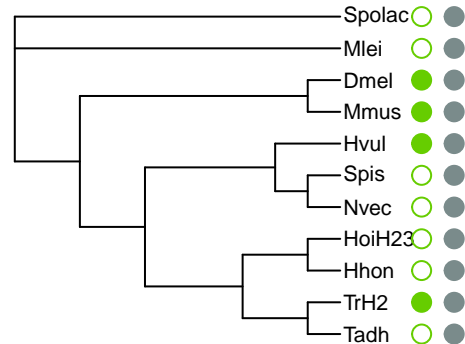
Placozoa OG_4439
OG_4439:extended_synaptotagmin_2



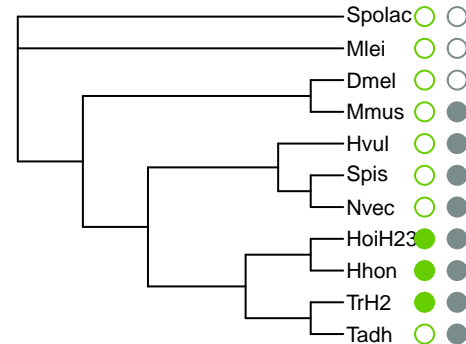
Placozoa OG_6038
r_14/solute_carrier_family_6_member_15/solute_carrier_family_6_member_18/solute_auxiliary_subunit_beta_1/calcium_voltage_gated_channel_auxiliary_subunit_beta_1



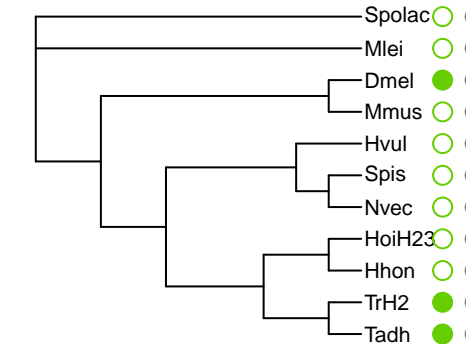
Placozoa OG_9742



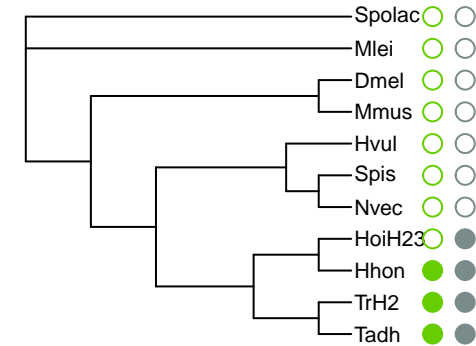
Placozoa OG_3094
OG_3094:synaptotagmin_15



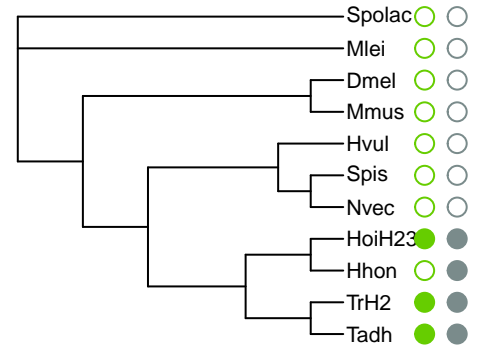
Placozoa OG_4091
7a7/solute_carrier_family_17_member_3/solute_carrier_family_17_member_5/solute_carrier_family_17_member_7



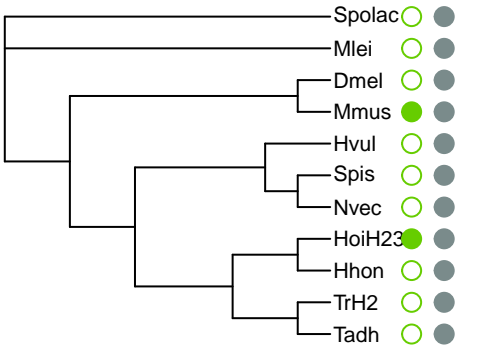
Placozoa OG_4277
OG_4277:trafficking_regulator_and_scaffold_protein_tamalin



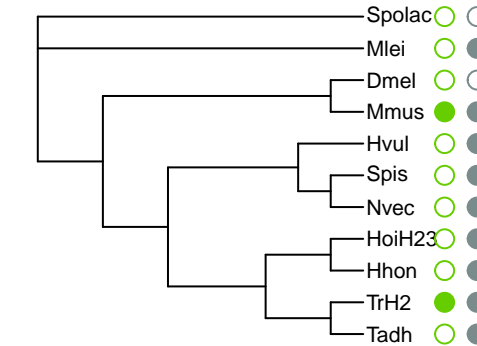
Placozoa OG_7531
OG_7531:



Placozoa OG_2053
OG_2053:rabphilin_3A/Rph3a



Placozoa OG_2941
OG_2941:protein_tyrosine_phosphatase_receptor_type_R/Ptpn5



Placozoa OG_4717
_domain_containing_1/FERM_domain_containing_6/protein_tyrosine_phosphatase_

