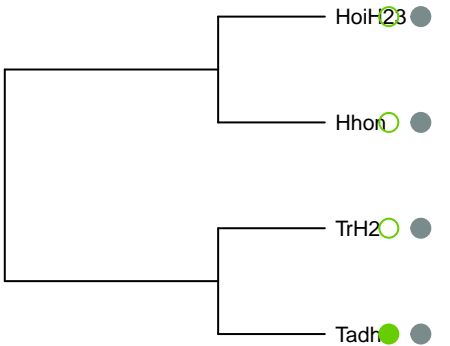
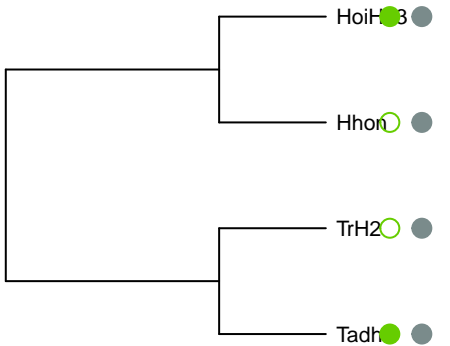
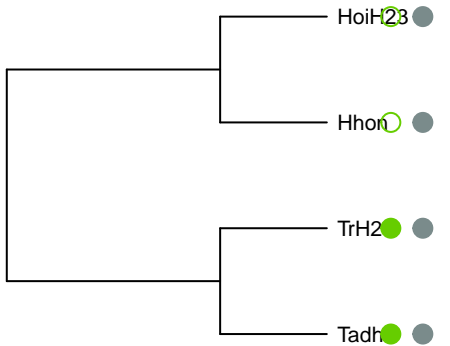
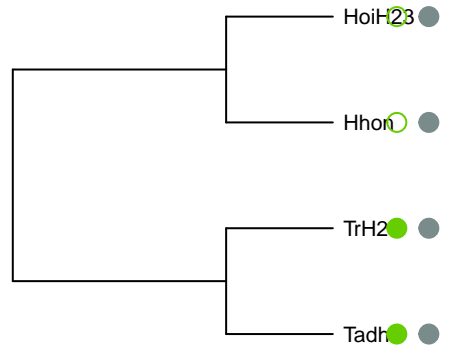
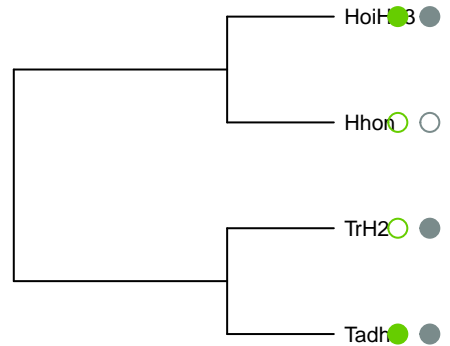
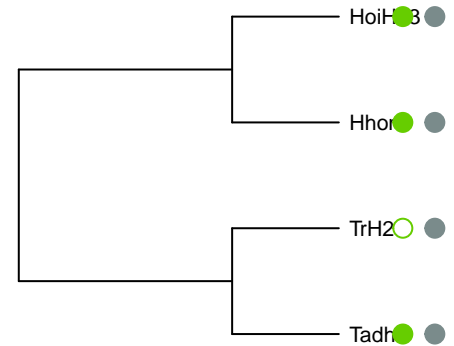


metabotropic_receptor_3,glutamate_metabotropic

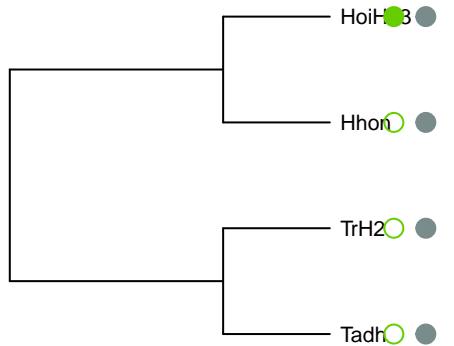
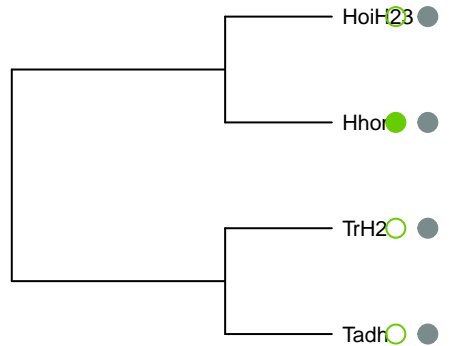
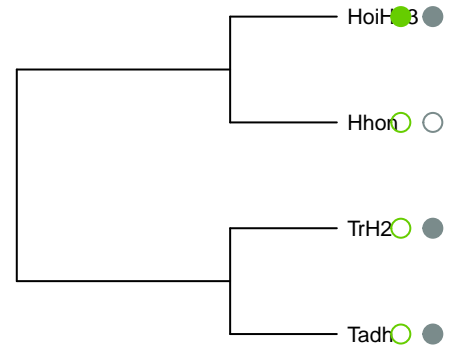
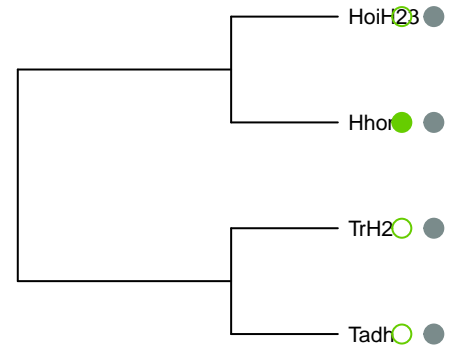
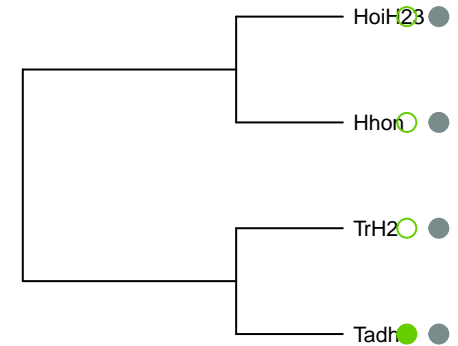
GIPC_PDZ_domain_containing_family_member_gamma_aminobutyric_acid_type_B_receptor_subunit

metabotropic_receptor_3,glutamate_metabotropic

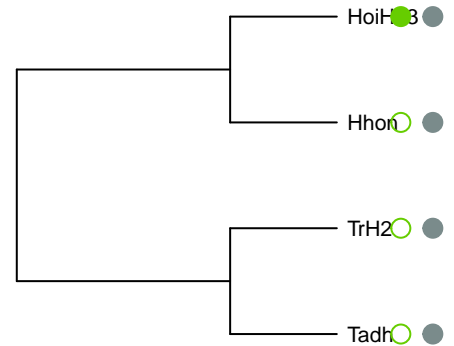
protein_tyrosine_phosphatase_non_receptor_type_domain_family_member_1,TBC1_domain_family



c_membrane_exocytosis_2,regulating_synaptic_mprotein_tyrosine_phosphatase_non_receptor_type_B_receptor_subunit_1,gamma_aminobutyricporter_family_member_4C1,solute_carrier_organicr_4,glutamate_metabotropic_receptor_7,glutamate

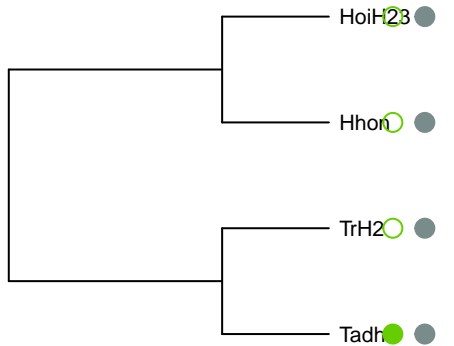
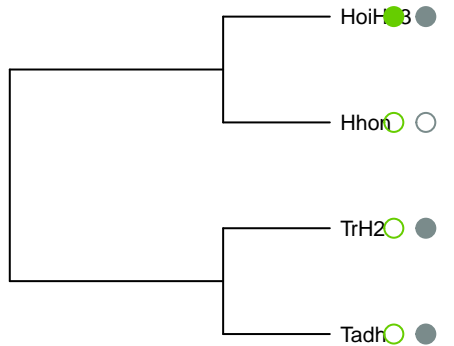
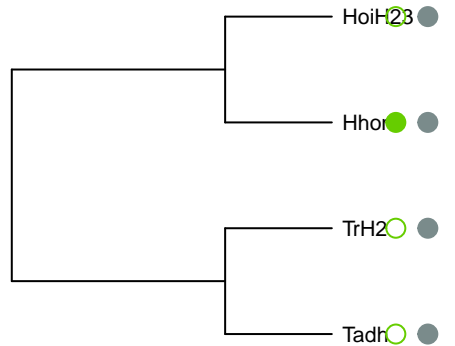
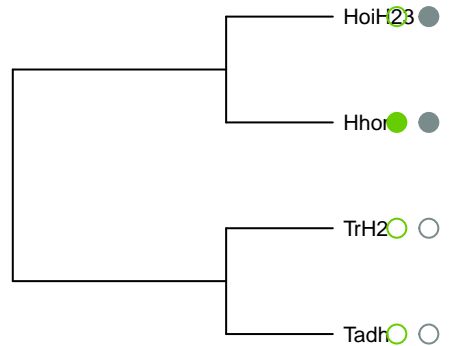
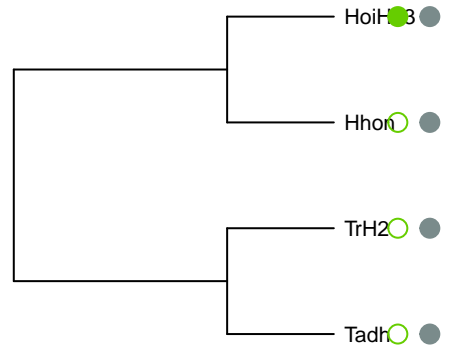
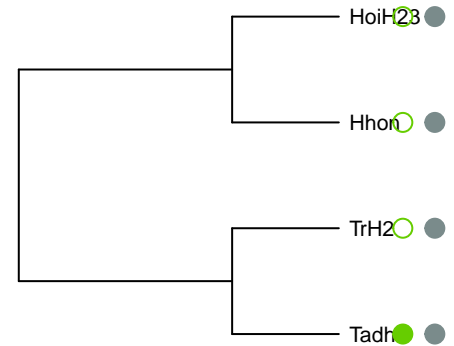


solute_carrier_family_38_member_9

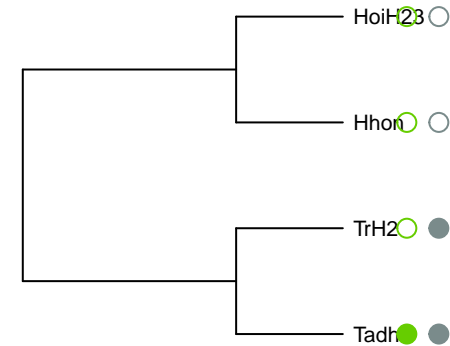


amate_metabotropic_receptor_3,calcium_sensing_calci_dependent_domain_containing_5,cathegama_aminobutyric_acid_type_B_receptor_subu_factor_5_like,protein_tyrosine_phosphatase_non_ype_B_receptor_subunit_2,gamma_aminobutyric_

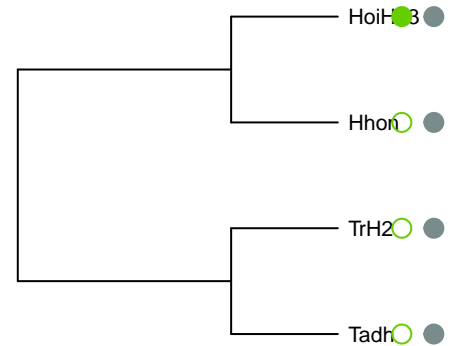
unc_13_homolog_B



glutamate_decarboxylase_2



ype_B_receptor_subunit_1,gamma_aminobutyric_



BAI1_associated_protein_3

