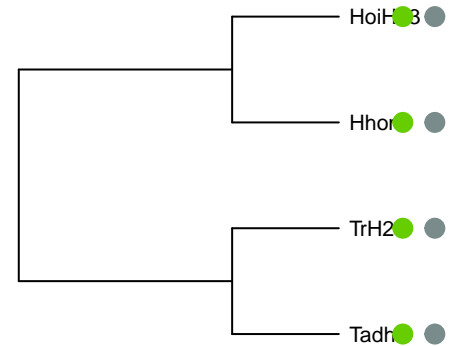
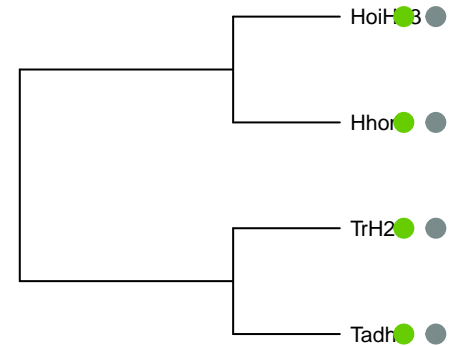
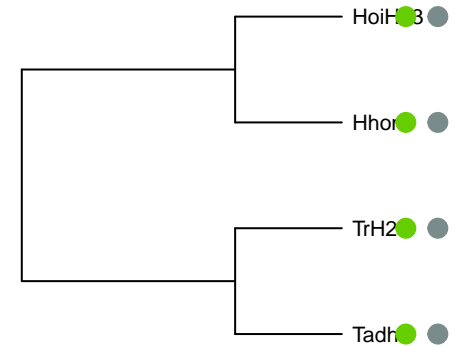
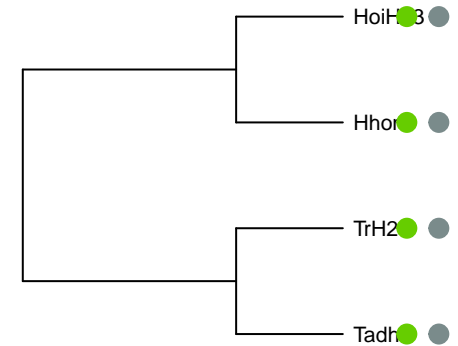
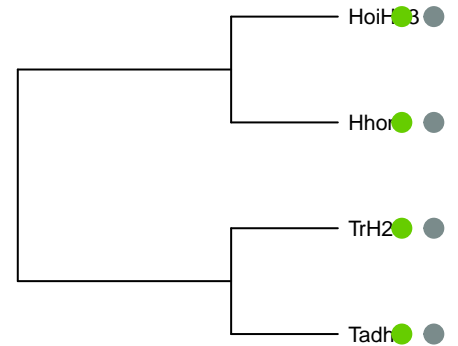


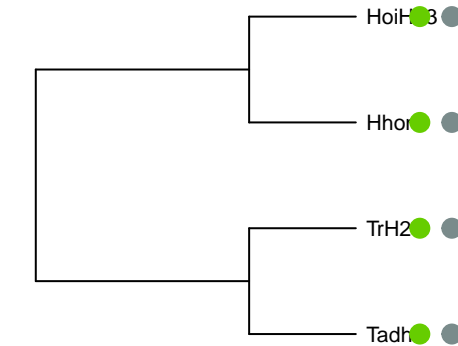
lutinizing_hormone_choriogonadotropin_receptorin_EGF_LAG_seven_pass_G_type_receptor_1,mr_D1,adhesion_G_protein_coupled_receptor_L4,ai_seven_pass_G_type_receptor_1,adhesion_G_prc



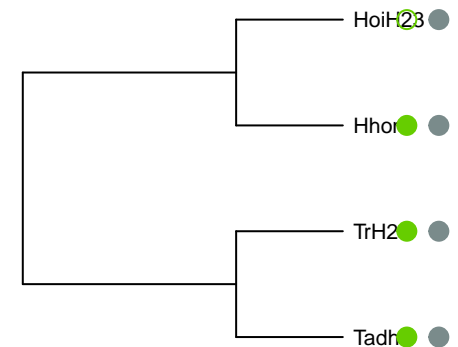
calcium_sensing_receptor



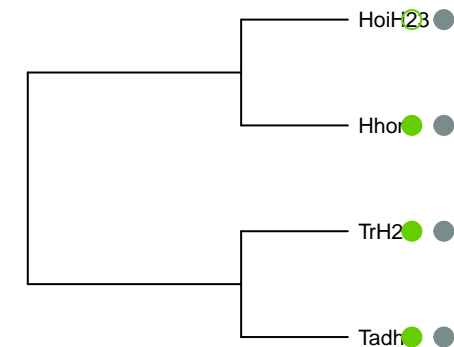
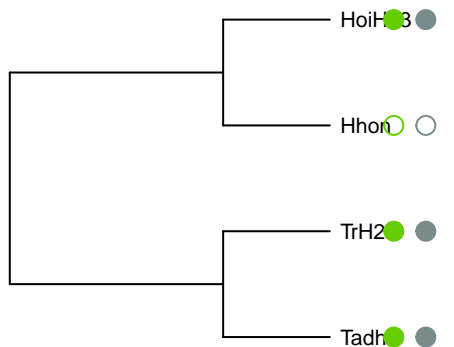
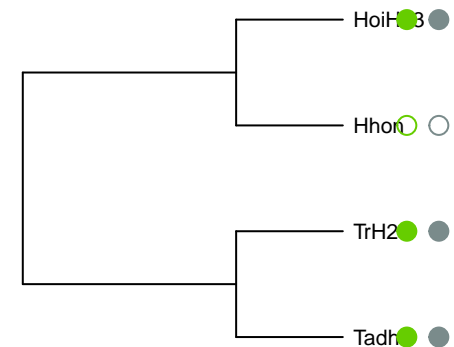
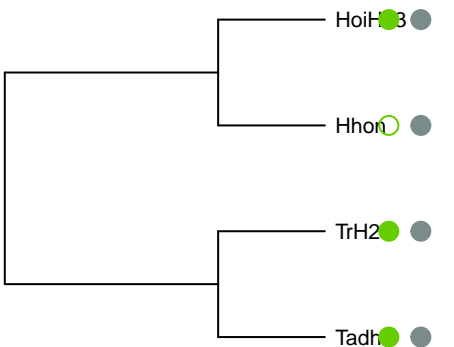
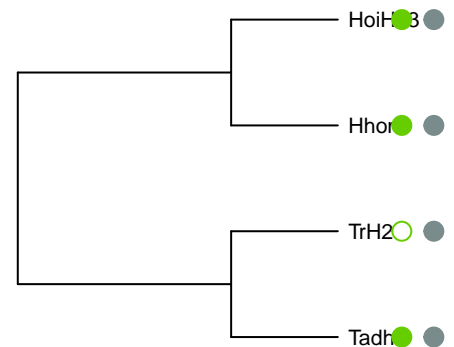
histamine_receptor_H2,adrenoceptor_alpha_2A



tin_receptor_5,endothelin_receptor_type_B,histaminergic_receptor_2,5_hydroxytryptamine_receptor_1

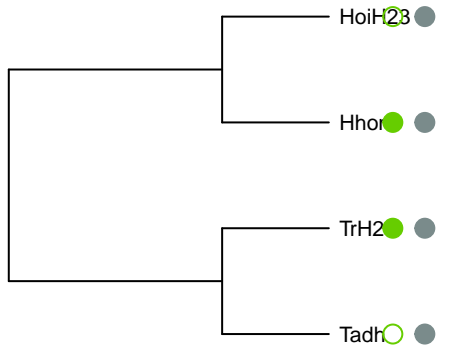
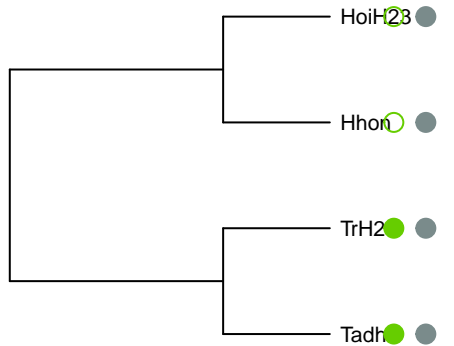
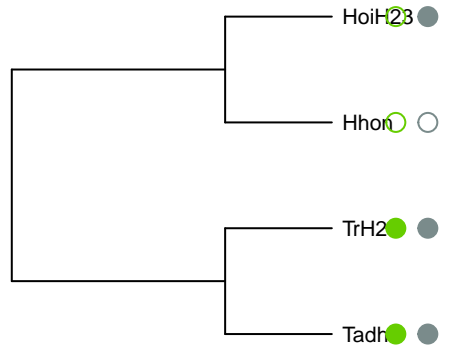
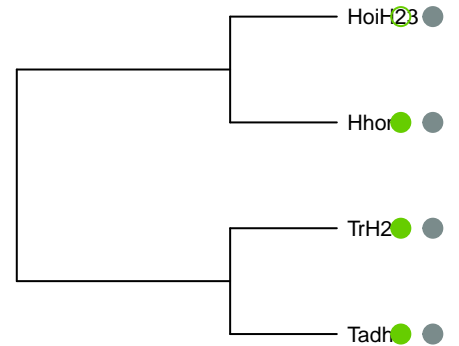
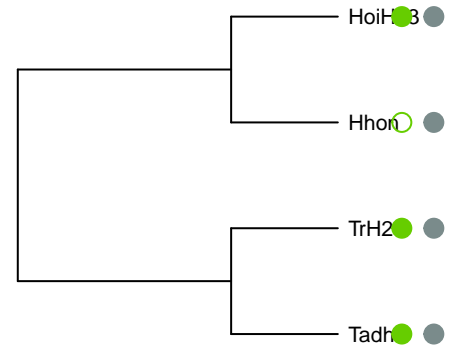
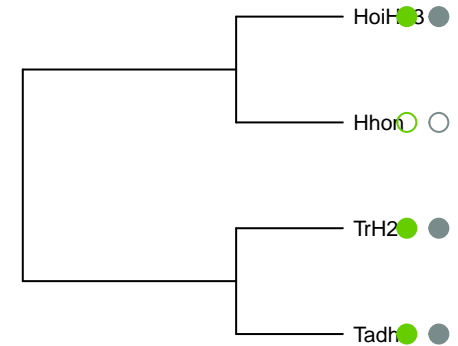


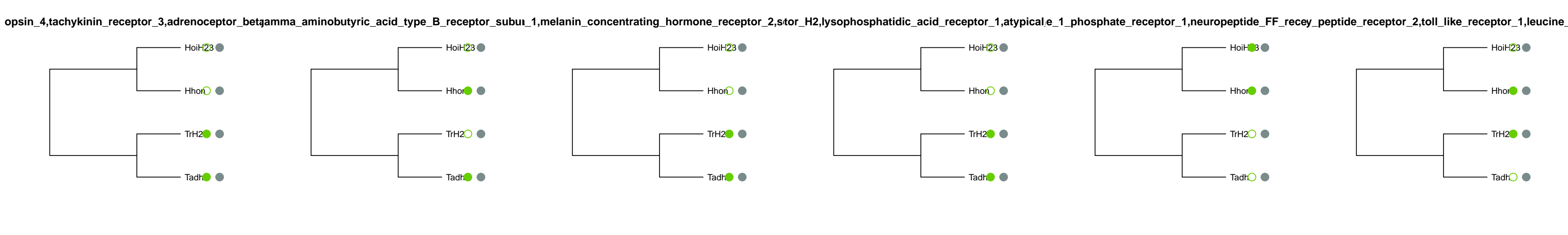
adhesion_G_protein_coupled_receptor_D1,protein_coupled_receptor_L2,adhesion_G_protein_coupled_receptor_1,olfactory_receptor_family_2_



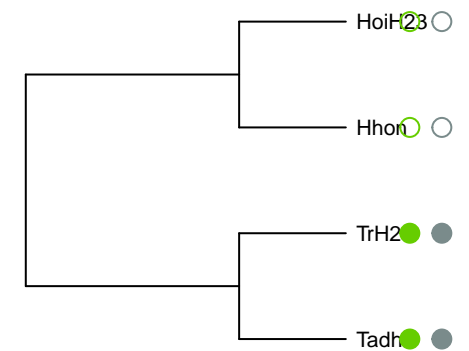
adhesion_G_protein_coupled_receptor_D1

olfactory_receptor_family_8_subfamily_J_member, gamma-aminobutyric acid type B receptor subunit 2, relaxin family peptide receptor 1, serine protease family peptide receptor 2, relaxin family peptide receptor 3, hydroxytryptamine receptor 1A, neuromedin U receptor 1

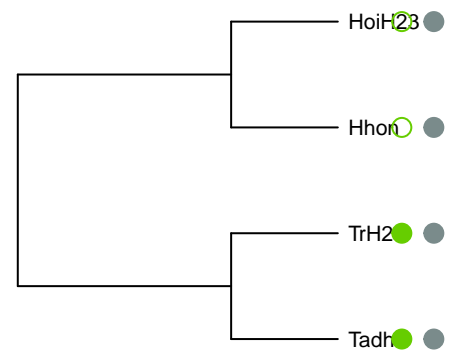




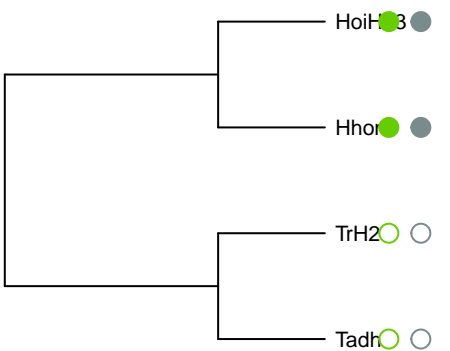
relaxin_family_peptide_receptor_1



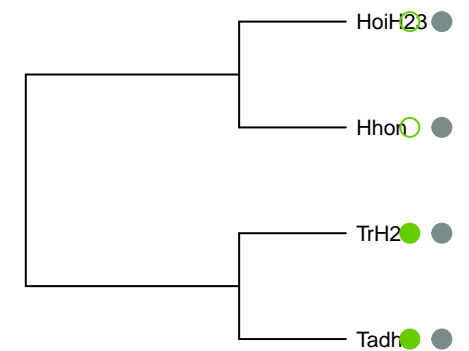
type_3,succinate_receptor_1,bradykinin_receptor_



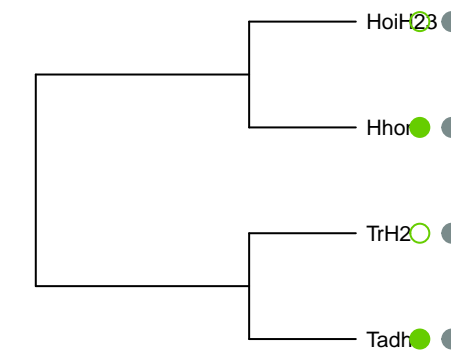
opioid_receptor_kappa_1,opioid_receptor_mu_



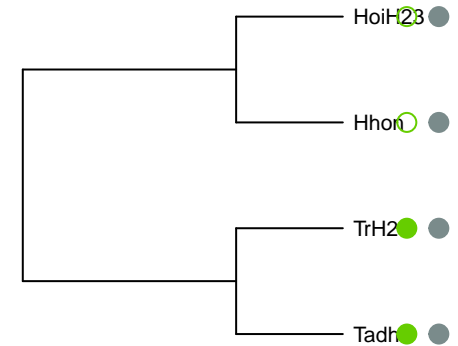
opsin_1_short_wave_sensitive



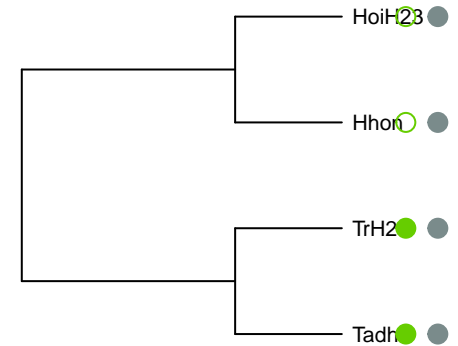
ide_receptor_1,slit_guidance_ligand_1,relaxin_fam



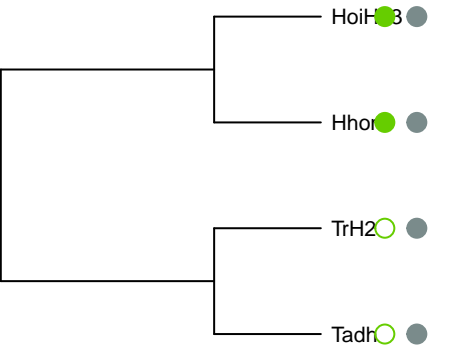
5_hydroxytryptamine_receptor_7,bombesin_receptor_subty



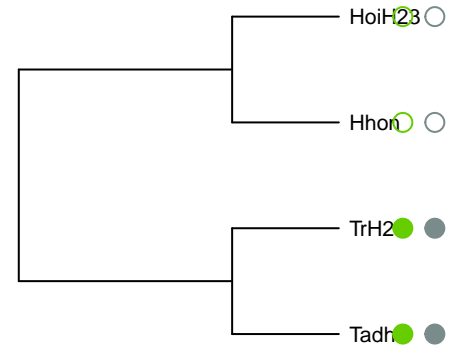
neuropeptide_FF_receptor_2



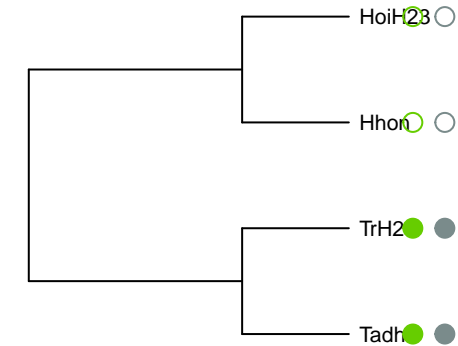
5_hydroxytryptamine_receptor_1E



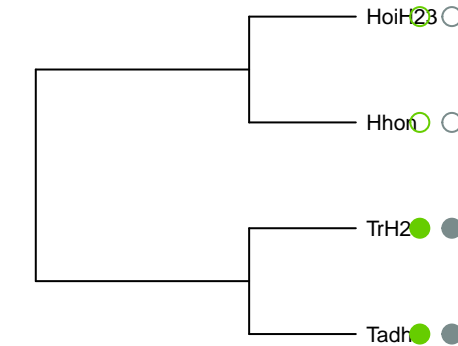
histamine_receptor_H2



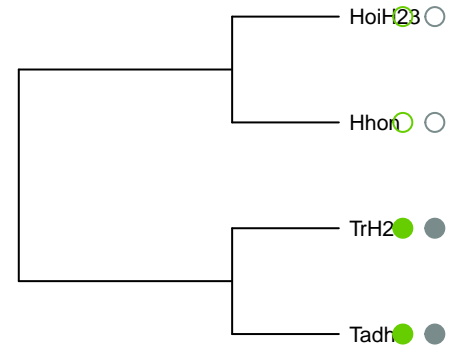
opioid_receptor_mu_1



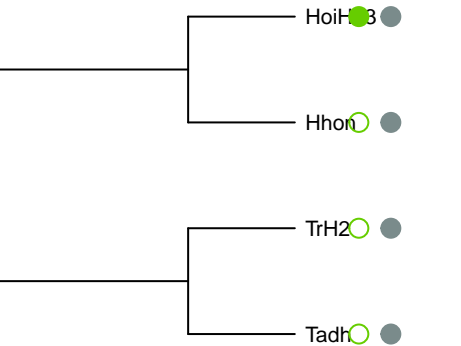
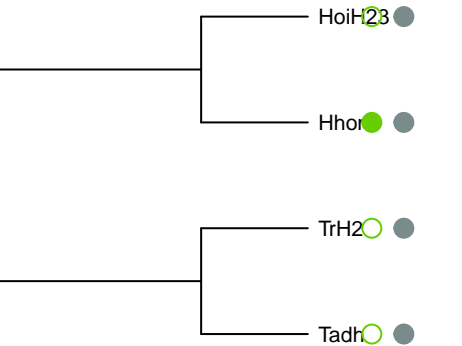
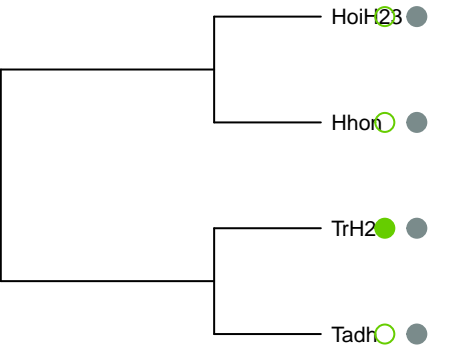
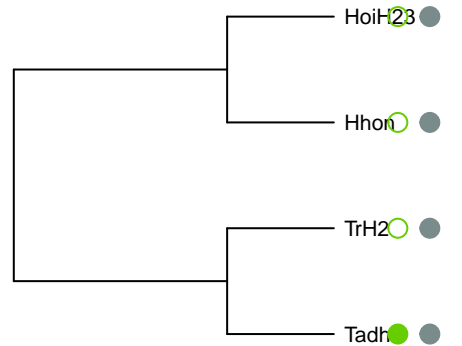
stimulating_hormone_receptor,relaxin_family_peptid



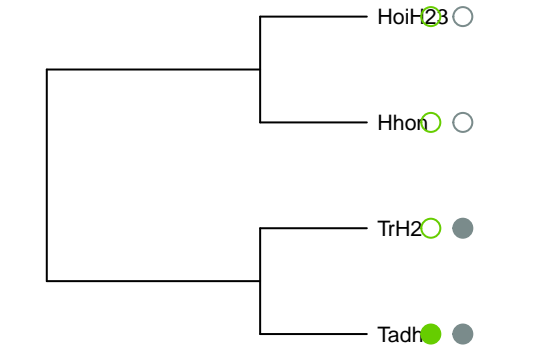
C_C_motif_chemokine_receptor_5



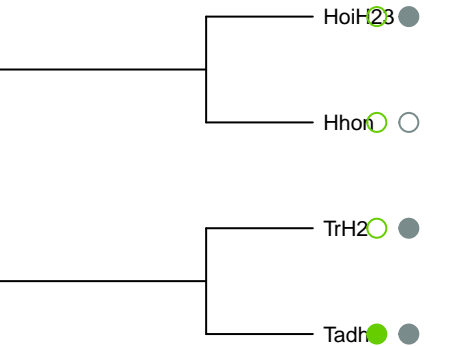
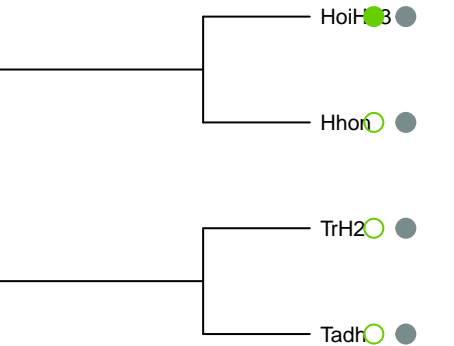
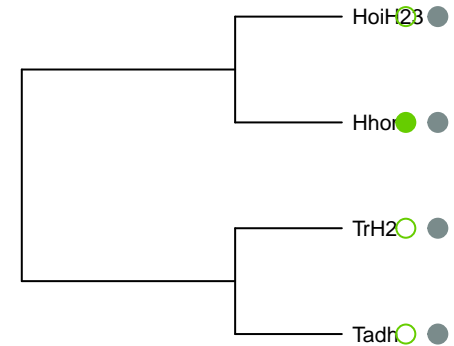
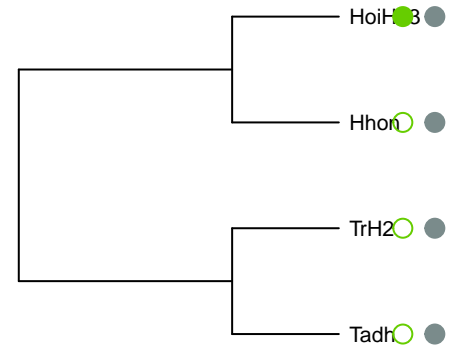
oin_receptor,relaxin_family_peptide_receptor_1,lunr_L3,adhesion_G_protein_coupled_receptor_G4,a2,Wnt_family_member_7A,Wnt_family_member_5Arotein_coupled_receptor_D1,C_type_lectin_domai



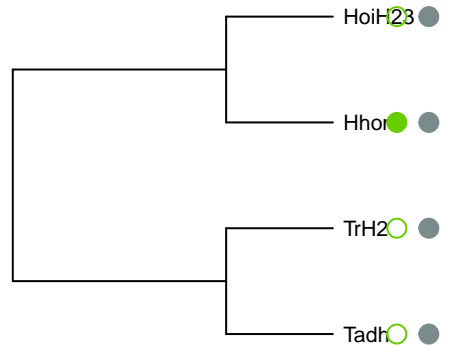
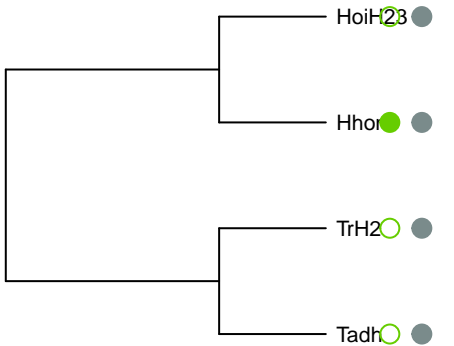
prolactin_releasing_hormone_receptor



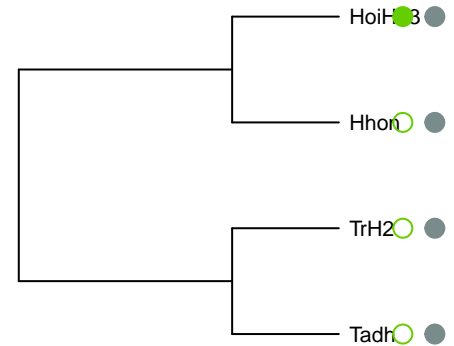
peptide_FF_receptor_1,neuropeptide_S_receptor_X3_C_motif_chemokine_receptor_1,neuropeptide coupled_receptor_84,endothelin_receptor_t



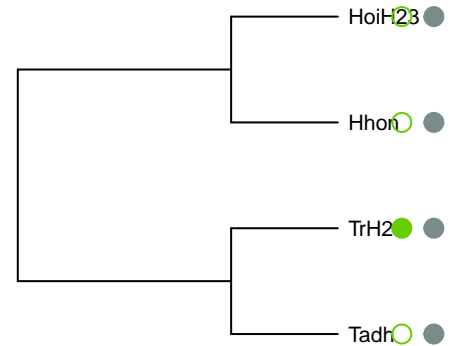
_U_receptor_2,somatostatin_receptor_1,opioid_re_receptor,relaxin_family_peptide_receptor_2,follicl



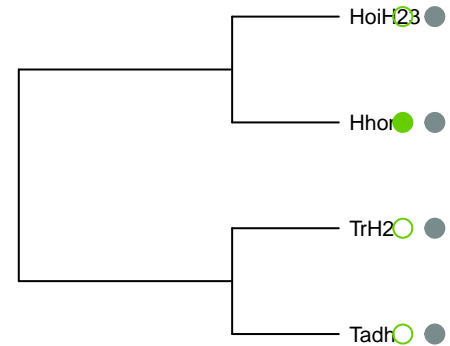
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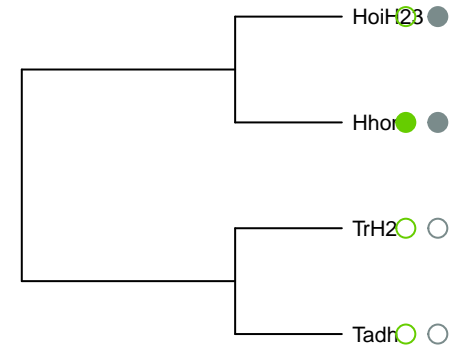
somatostatin_receptor_2



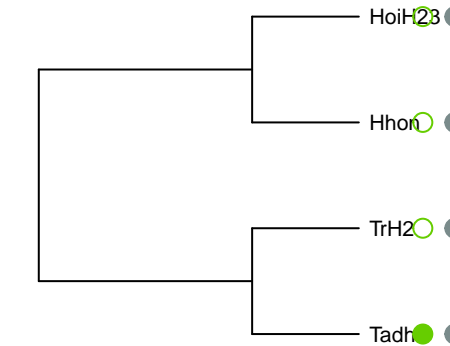
_member_1,olfactory_receptor_family_2_subfamily



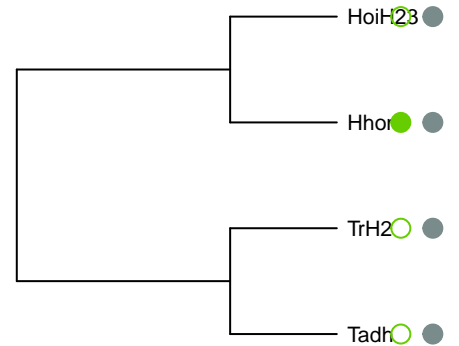
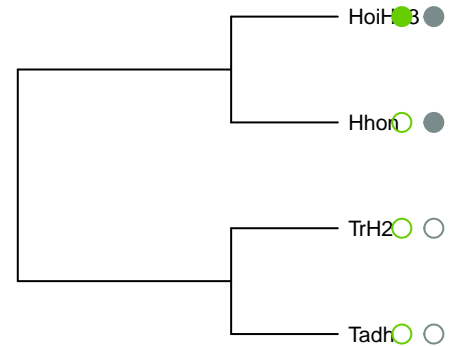
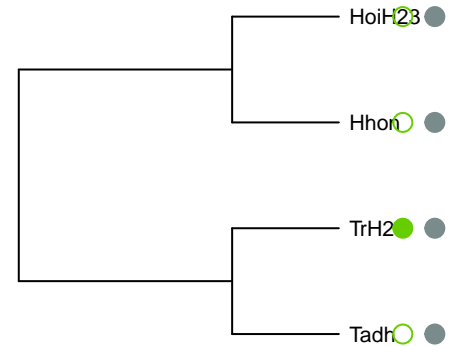
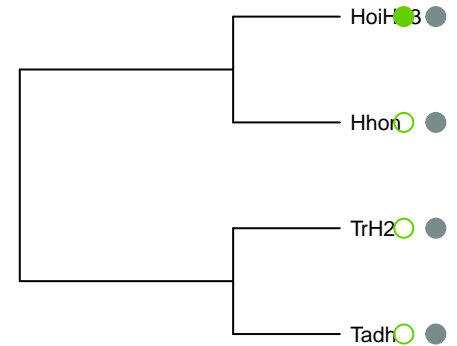
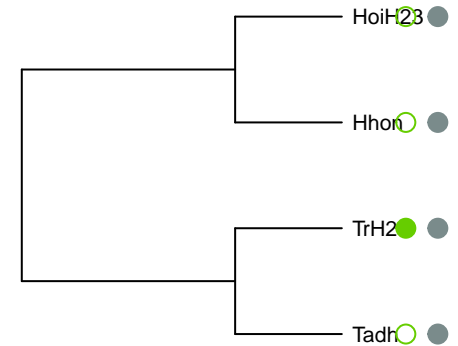
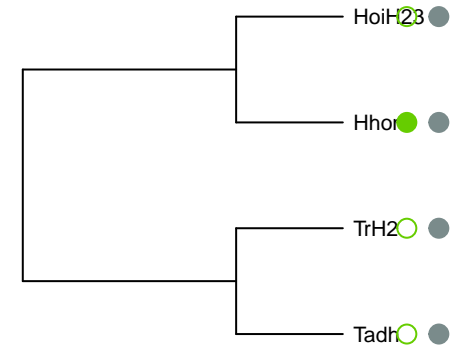
histamine_receptor_H2



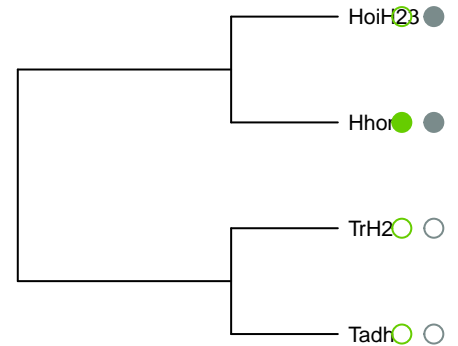
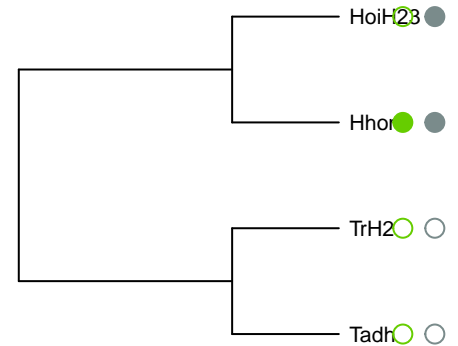
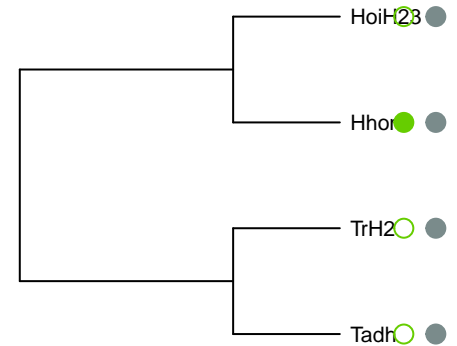
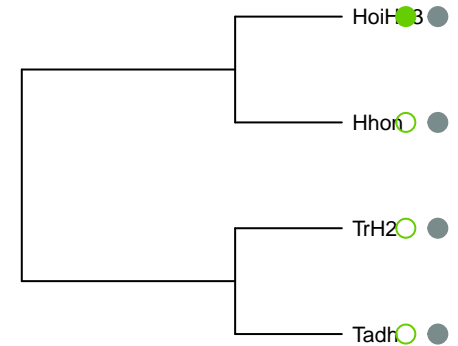
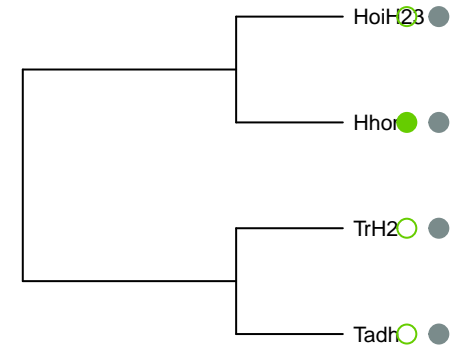
ptor_L3,C_type_lectin_domain_containing_9A,adh



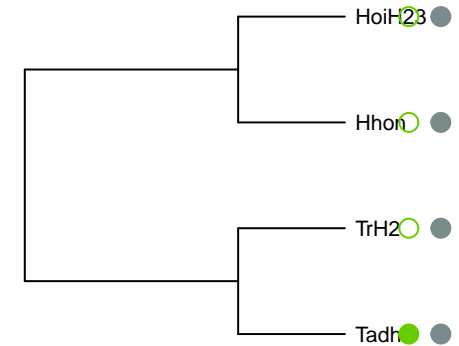
chemokine_receptor_5,somatostatin_receptor_3,somator,glutamate_metabotropic_receptor_8,glutamate_sensing_receptor,glutamate_metabotropic_receptor_1,protein_coupled_receptor_L3,monoacylglycerol_O_gamma_aminobutyric_acid_type_B_receptor_subunit_15,cholinergic_receptor_muscarinic_3,neu



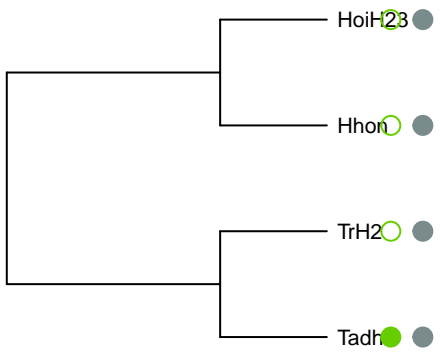
ne_receptor_4,trace_amine_associated_receptor_6,ine_associated_receptor_1,5_hydroxytryptamine_family_peptide_receptor_1,relaxin_family_peptideuropeptide_Y_receptor_Y4_2,somatostatin_recep



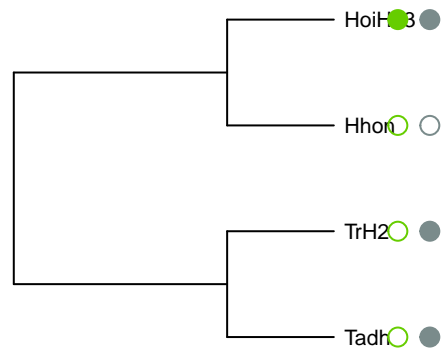
3,thyroid_stimulating_hormone_receptor,follicle_s



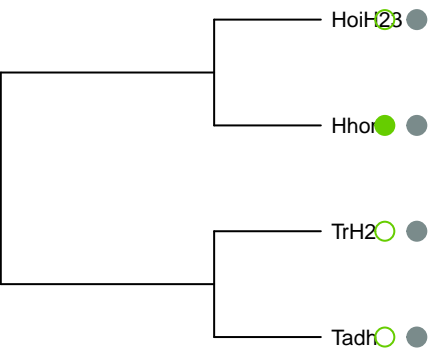
histamine_receptor_H2,dopamine_receptor_D3



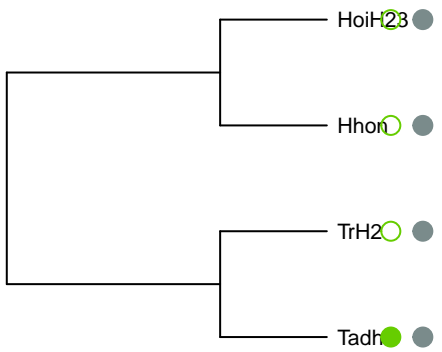
histamine_receptor_H2,dopamine_receptor_D3



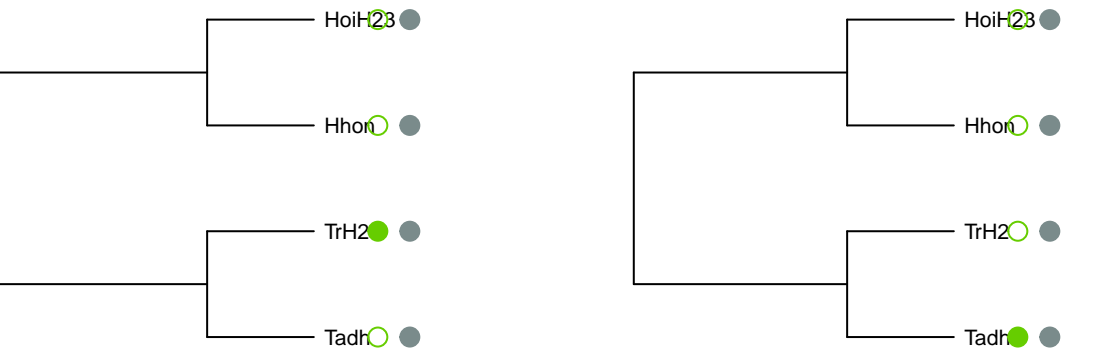
histamine_receptor_H2,dopamine_receptor_D3



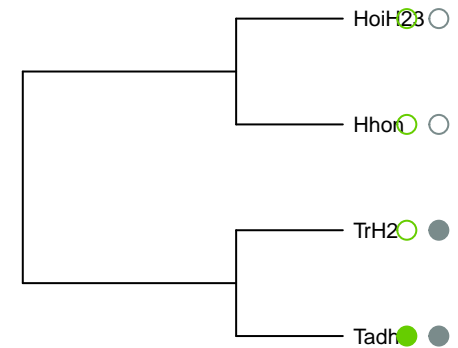
histamine_receptor_H2,dopamine_receptor_D3



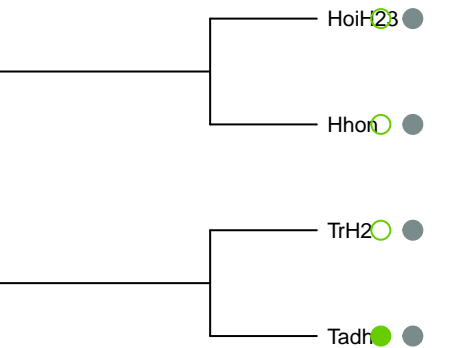
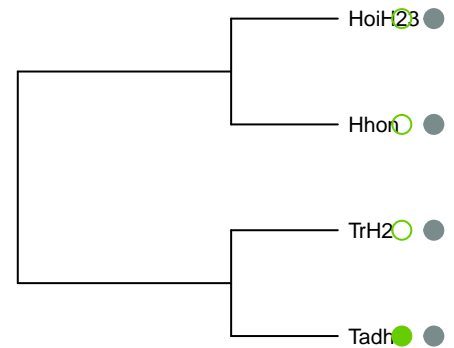
histamine_receptor_H2,dopamine_receptor_D3



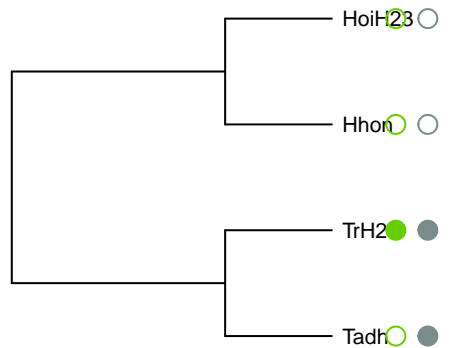
neuropeptide_FF_receptor_1



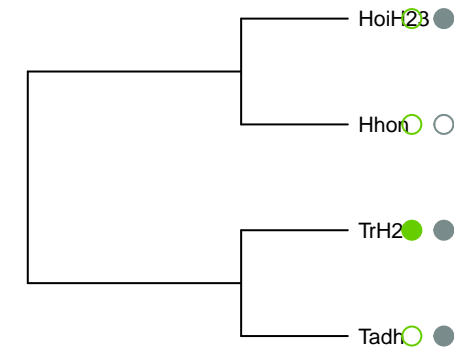
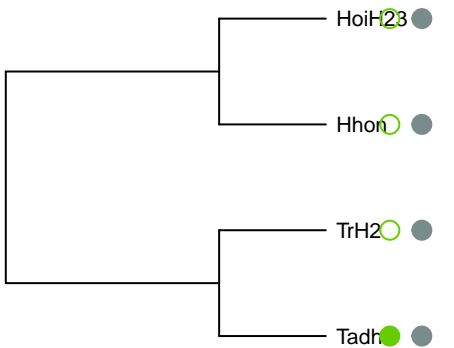
tein_coupled_receptor_D1,C_type_lectin_domain_or_L2,adhesion_G_protein_coupled_receptor_D1,a



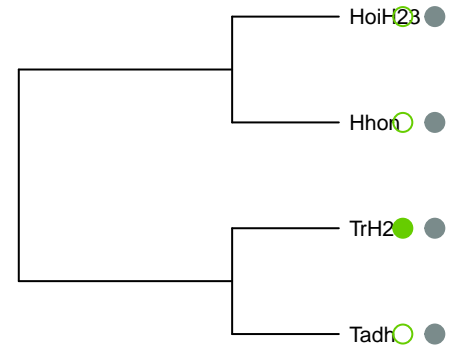
neuromedin_U_receptor_2



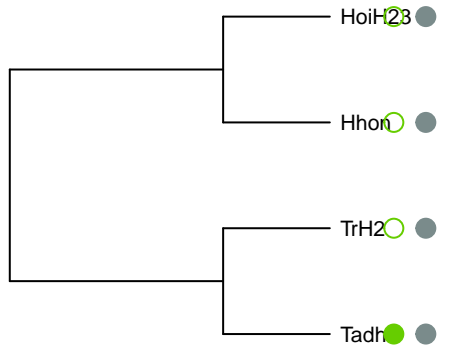
gamma_aminobutyric_acid_type_B_receptor_subunit,follicle_stimulating_hormone_receptor



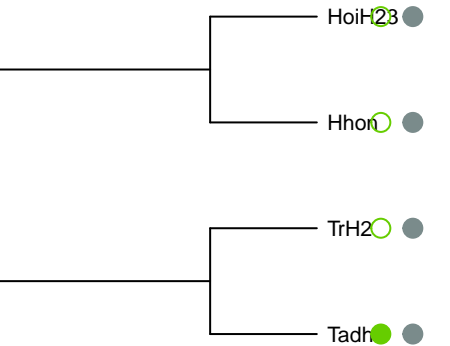
type_B_receptor_subunit_2,gamma_aminobutyric_



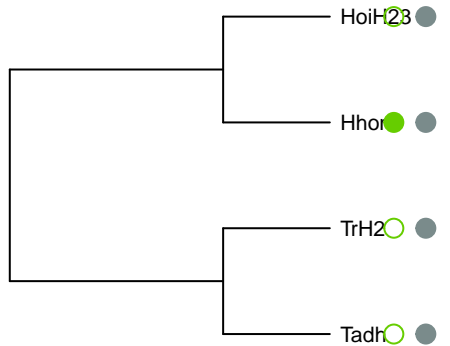
opsin_4,somatostatin_receptor_2



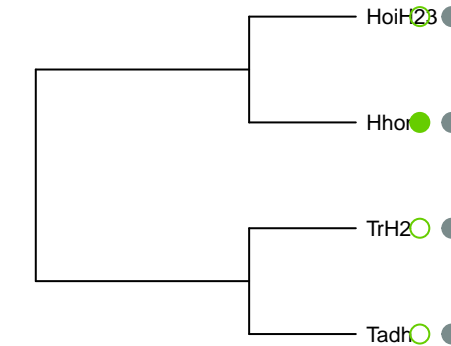
gamma_aminobutyric_acid_type_B_receptor_suboxytryptamine_receptor_1E,trace_amine_associatec



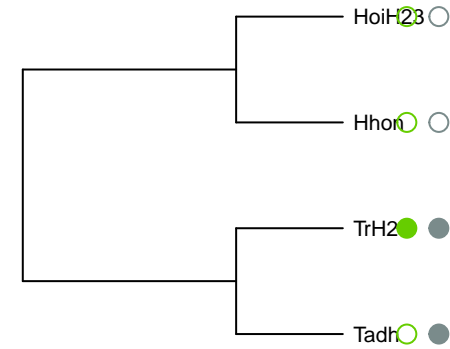
activin_A_receptor_type_2B



oteoglycan_4,adhesion_G_protein_coupled_recept



adhesion_G_protein_coupled_receptor_L3



opsin_3

