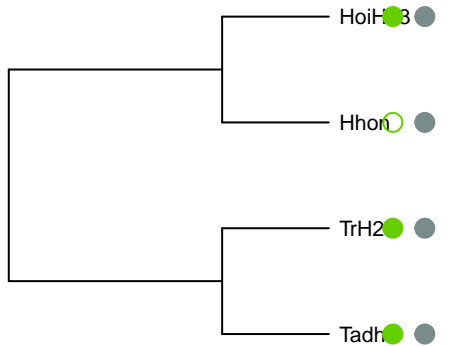
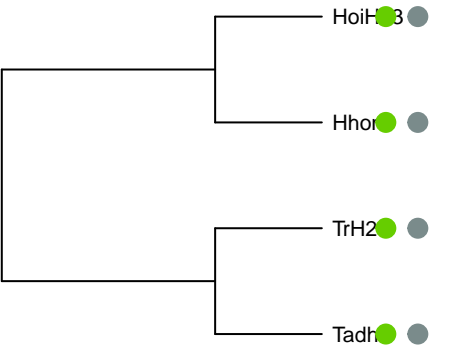
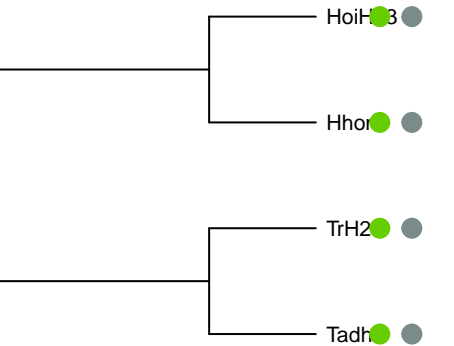
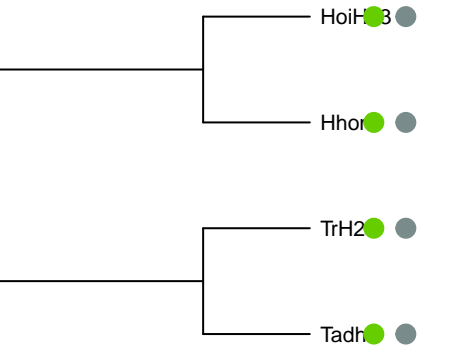
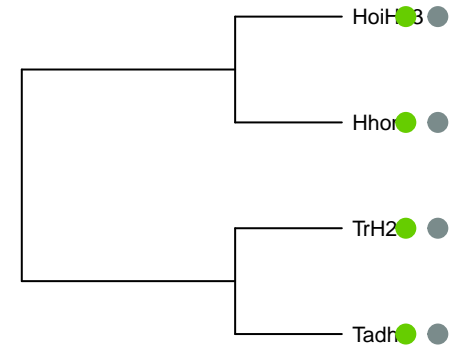
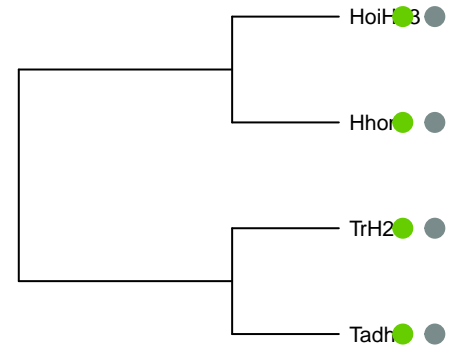
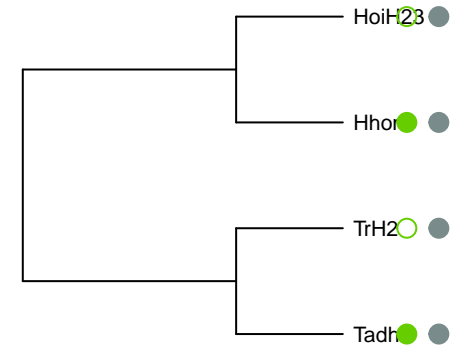


tin_receptor_5,endothelin_receptor_type_B,histamceptor_member_2,glutamate_metabotropic_recepteptor_1E,neuropeptide_FF_receptor_2,G_protein_tein_coupled_receptor_D1,C_type_lectin_domain_ptor_L1,adhesion_G_protein_coupled_receptor_D

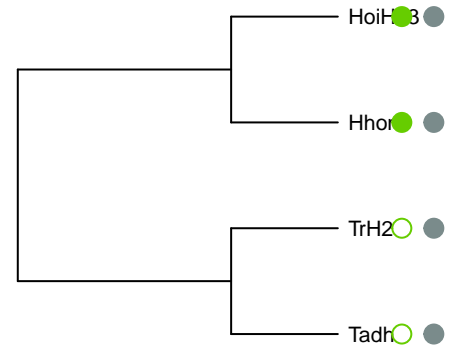
histamine_receptor_H2,adrenoceptor_alpha_1E



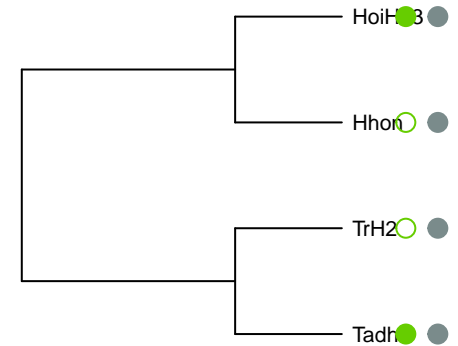
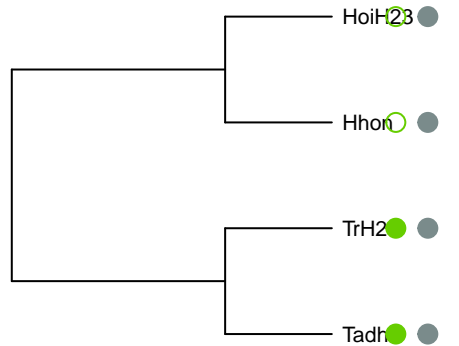
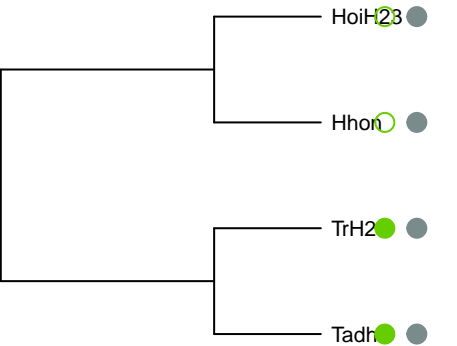
oin_receptor,relaxin_family_peptide_receptor_1,lur



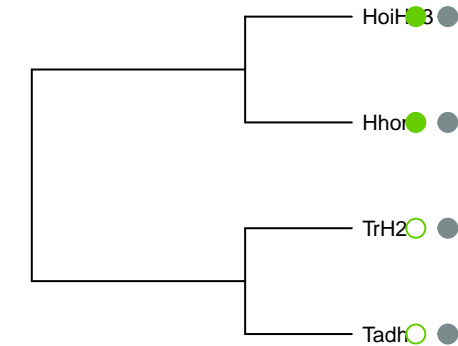
relaxin_family_peptide_receptor_1



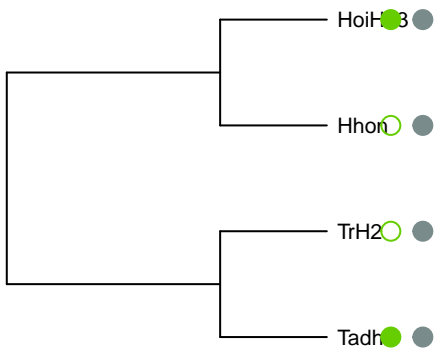
mily_peptide_receptor_1,thyroid_stimulating_hornF_receptor_2,neuromedin_U_receptor_1,olfactoryptor,glutamate_metabotropic_receptor_2,glutamate



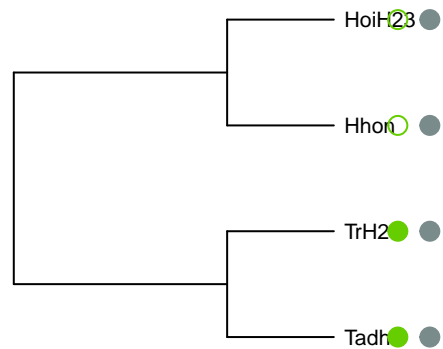
histamine_receptor_H2,adrenoceptor_alpha_1A



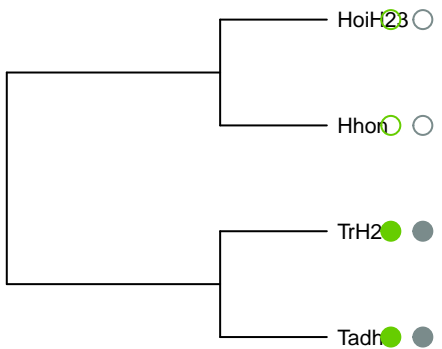
melatonin_receptor_1A,melatonin_receptor_1B_1,melanin_concentrating_hormone_receptor_2,s



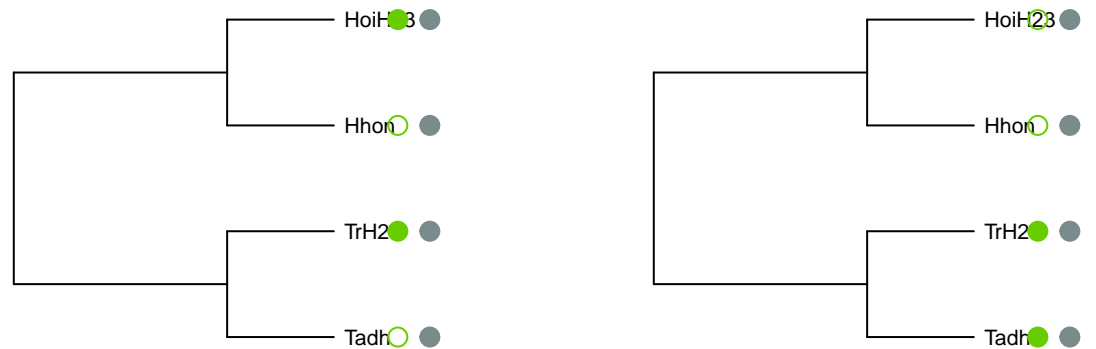
tachykinin_receptor_1



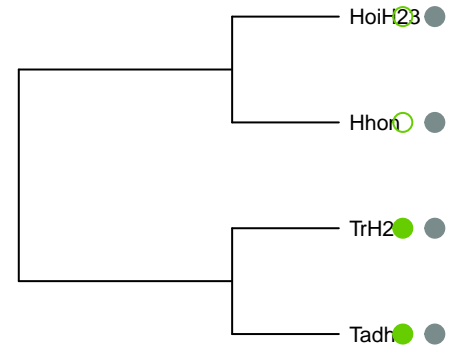
trace_amine_associated_receptor_2



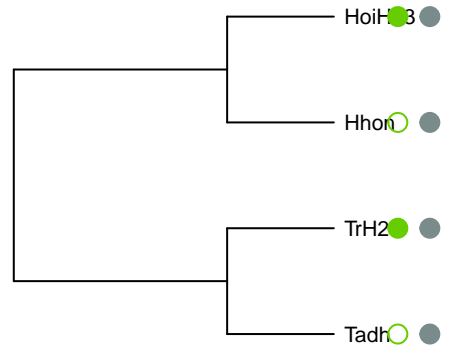
serotonin_receptor_4,5_hydroxytryptamine_receptor_7,bombesin_receptor_1,5_hydroxytryptamine_



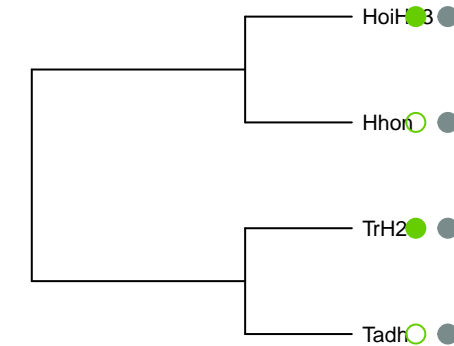
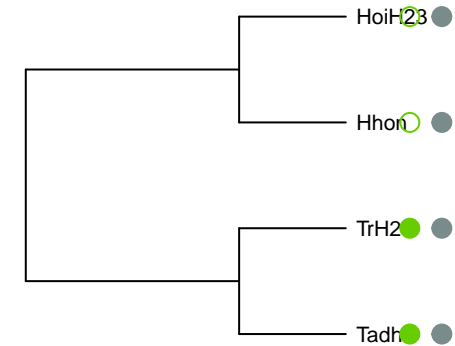
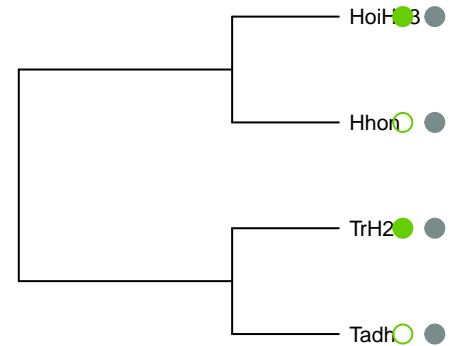
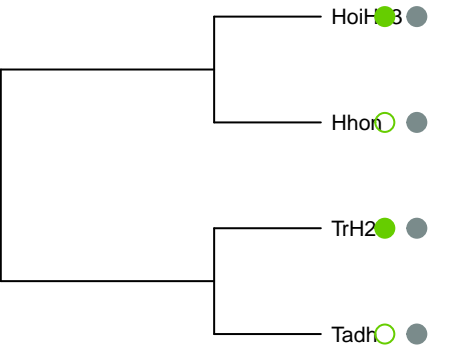
type_3,succinate_receptor_1,bradykinin_receptor_ype_B_receptor_subunit_2,gamma_aminobutyric_



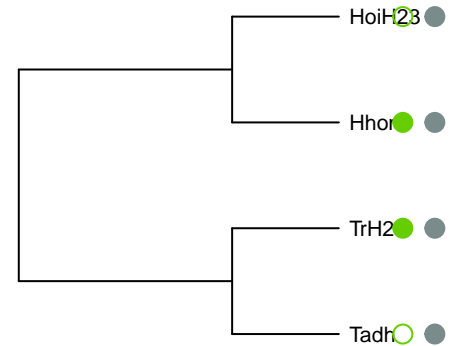
relaxin_family_peptide_receptor_1



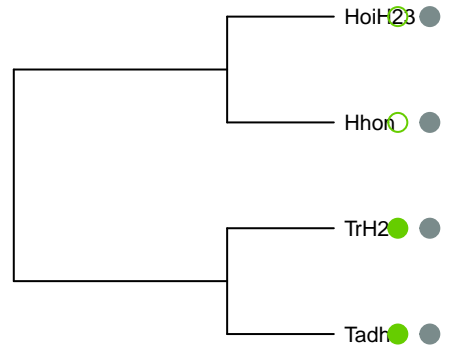
gamma_aminobutyric_acid_type_B_receptor_subulecortin_like_kinase_2,serine_threonine_kinase_3type_B_receptor_subunit_1,gamma_aminobutyric_



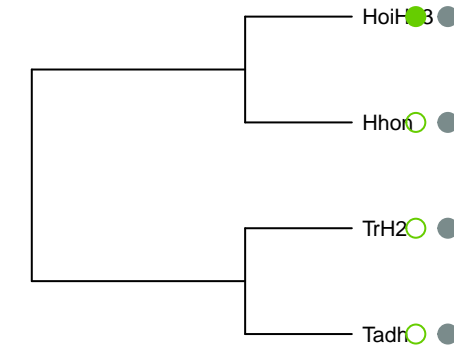
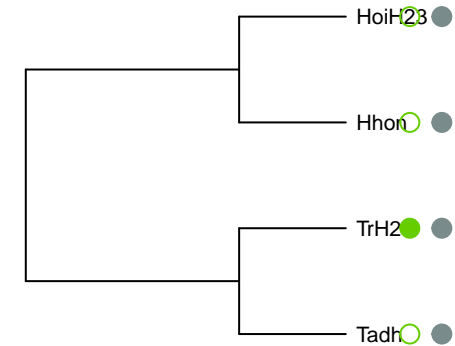
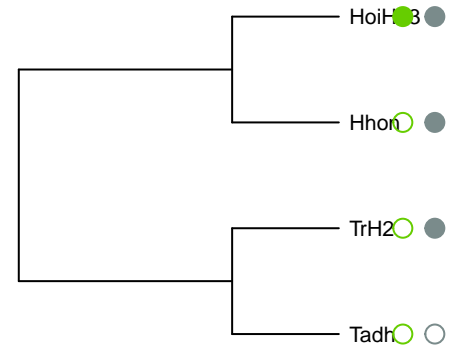
gamma_aminobutyric_acid_type_B_receptor_subu
tryptamine_receptor_7,bombesin_receptor_subty



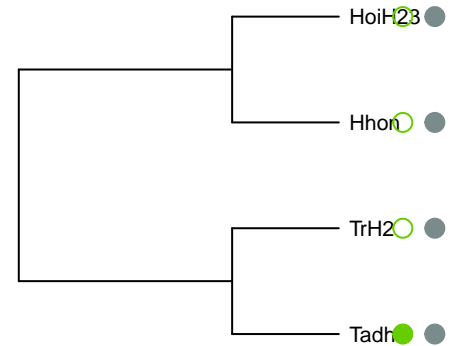
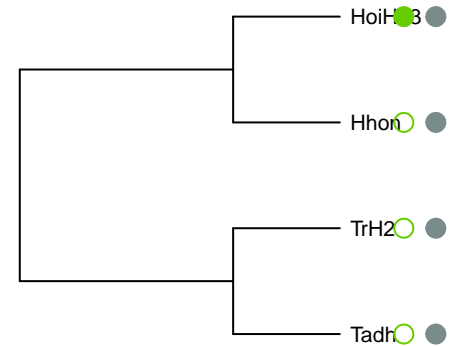
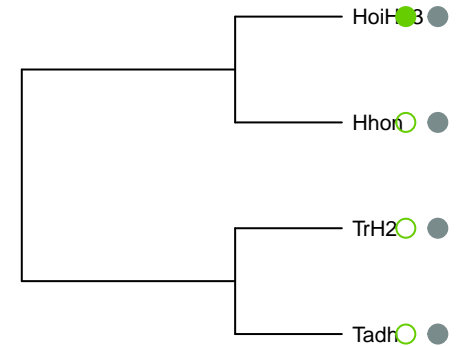
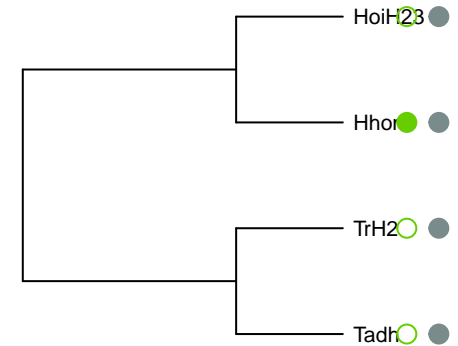
calcium_sensing_receptor



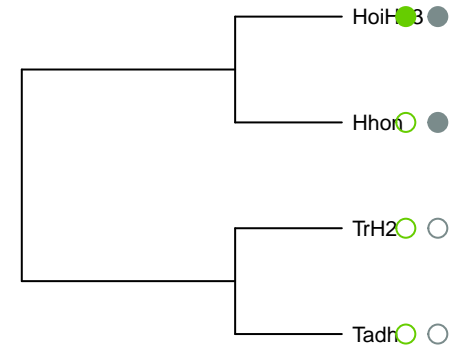
protein_coupled_receptor_L3,adhesion_G_protein_c
X3_C_motif_chemokine_receptor_1,neuropeptide
neuropeptide_FF_receptor_2,neuropeptide_FF_recep



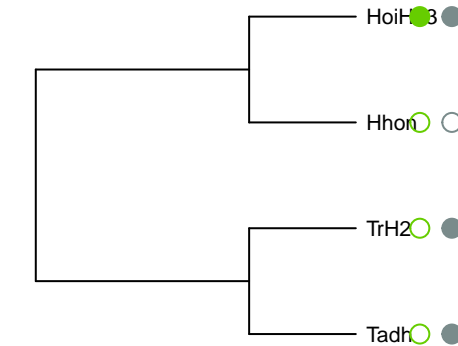
peptide_Y_receptor_Y2,G_protein_coupled_receptor_2,5_hydroxytryptamine_receptor_1,adhesion_G_protein_coupled_receptor_L4,ain_coupled_receptor_50,neuropeptides_B_and_W



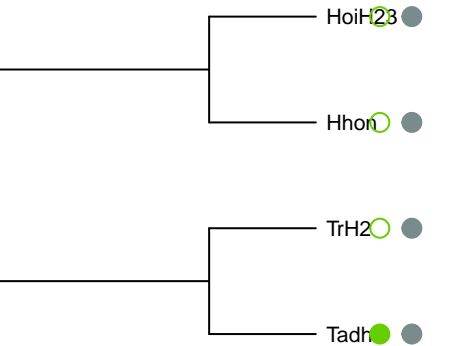
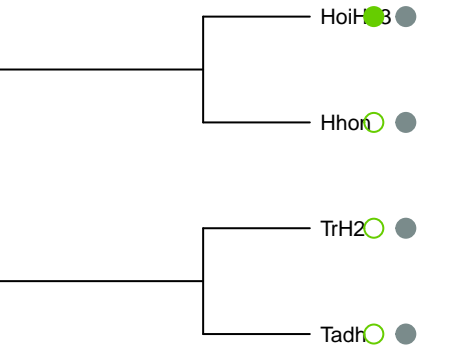
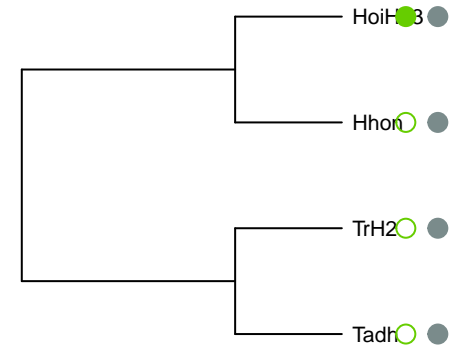
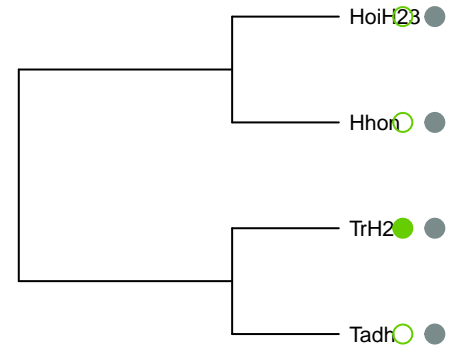
DS_cell_adhesion_molecule_like_1



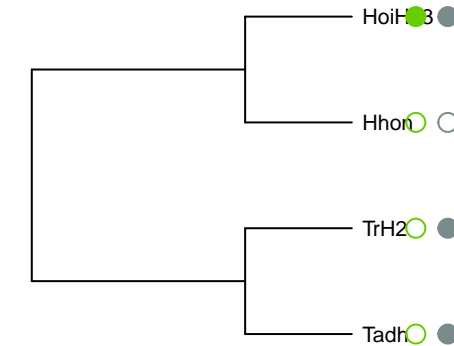
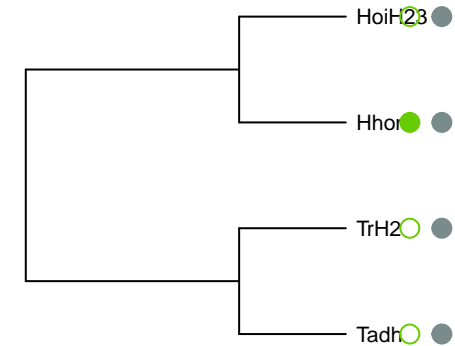
amine_receptor_H2,trace_amine_associated_receptor



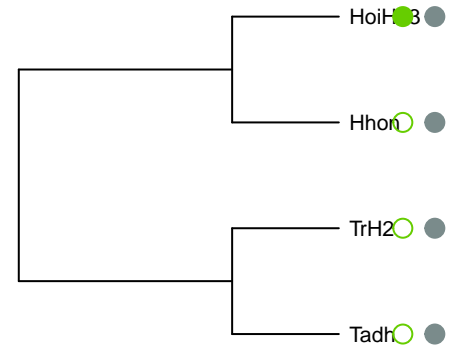
receptor_alpha_1A,adrenoceptor_alpha_1B,dopamine_receptor_L3,C_type_lectin_domain_containing_9A,adhesion_receptor_1,neuropeptide_receptor_2,tachy



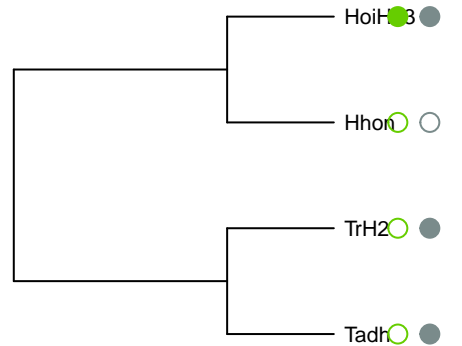
receptor_alpha_1A,adrenoceptor_alpha_1B,dopamine_receptor_L3,C_type_lectin_domain_containing_9A,adhesion_receptor_1,neuropeptide_receptor_2,tachy



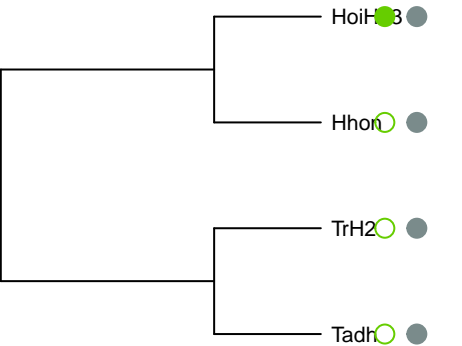
adrenomedullary_1,glutamate_metabotropic_receptor_7,glutamate



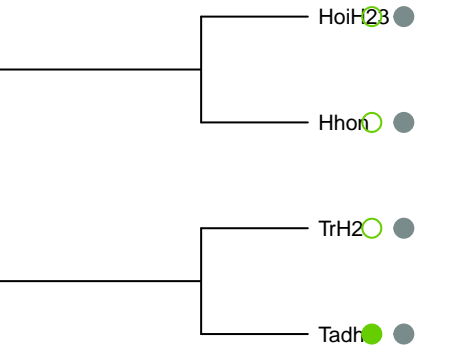
pyroglutamylated_RFamide_peptide_receptor



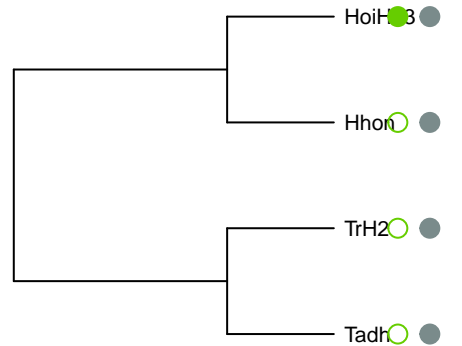
glutamate metabotropic receptor 2, glutamate



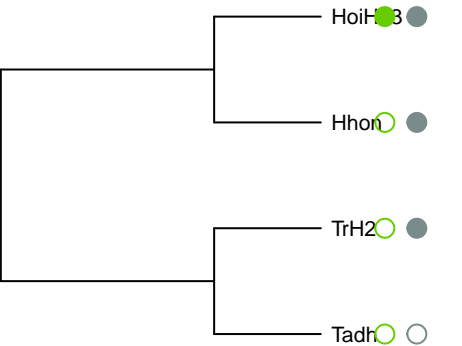
calcium_calmodulin_dependent_protein_kinase_kin



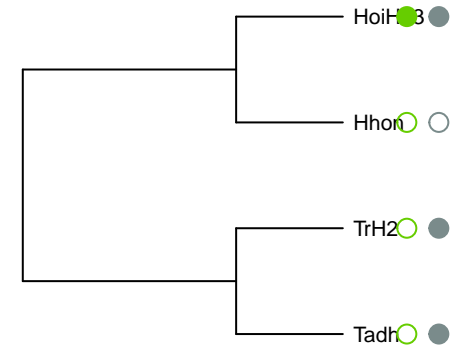
receptor_2B,5_hydroxytryptamine_receptor_2C,5_hydroxytryptamine_receptor_1,neuropeptide_S_receptor_1,opioid



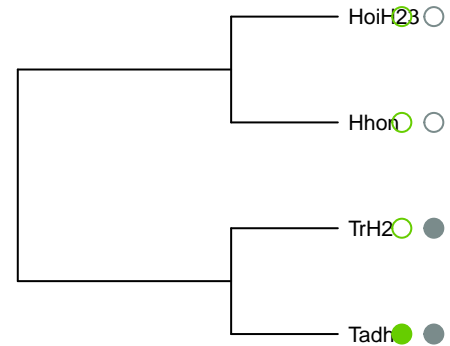
opioid



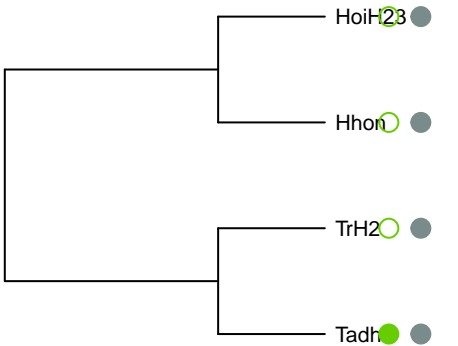
n_coupled_receptor_15, prolactin_releasing_hormone



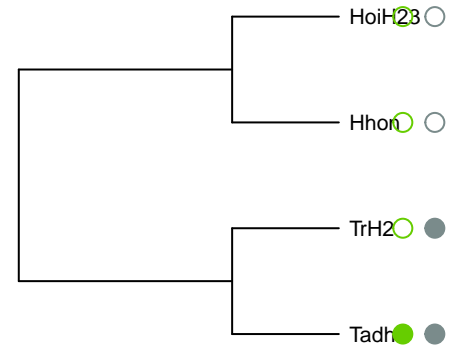
adrenoceptor_beta_2



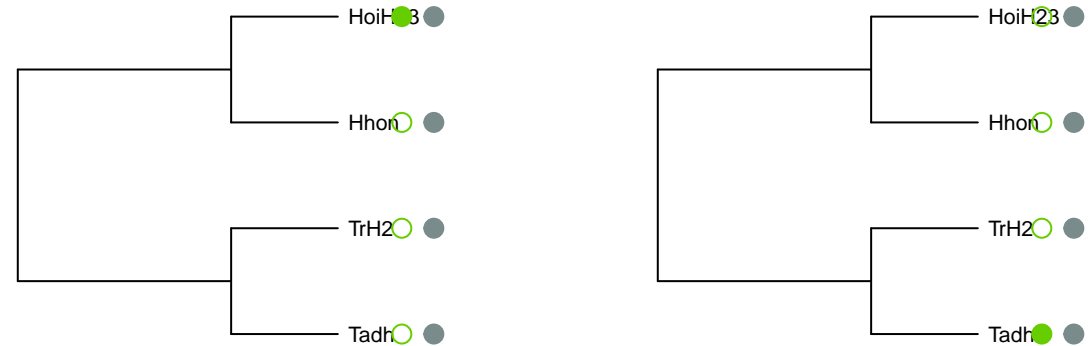
dopamine_receptor_D1, histamine_receptor_H2



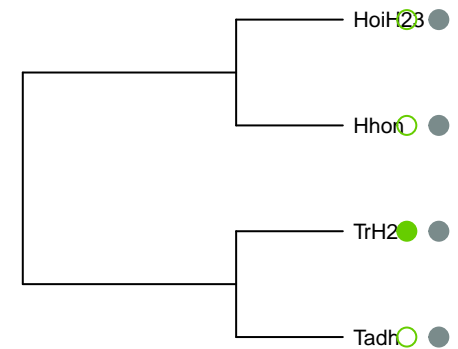
tachykinin_receptor_1



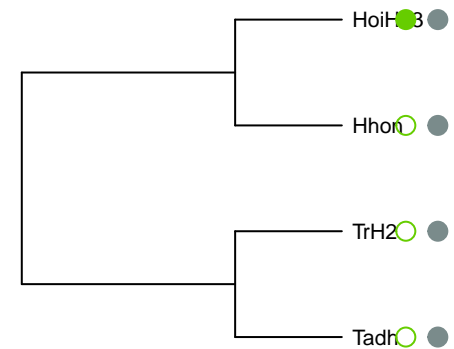
nine_associated_receptor_8, 5_hydroxytryptamine_tamine_receptor_H2, trace_amine_associated_receptor



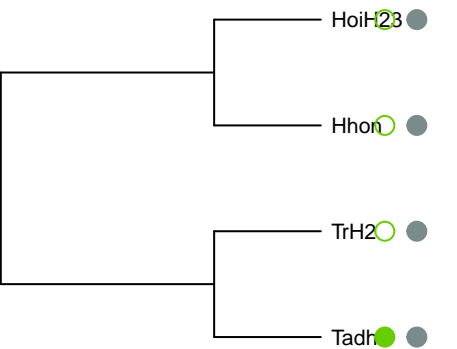
protein_coupled_receptor_D1,adhesion_G_protein_c



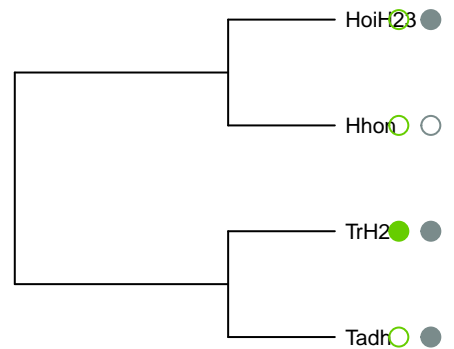
opsin_1_short_wave_sensitive



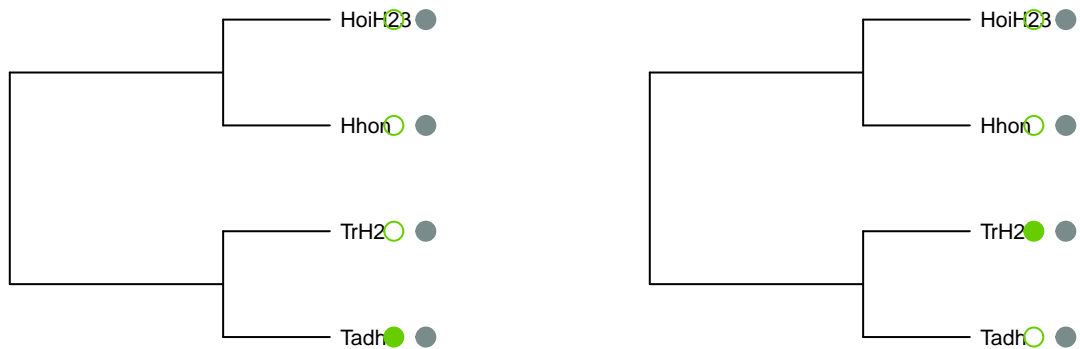
ine_receptor_1B,histamine_receptor_H2,opsin_4,a



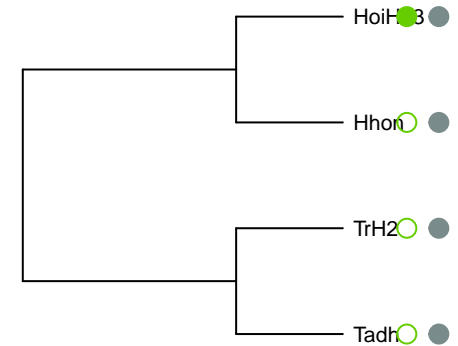
melatonin_receptor_1B



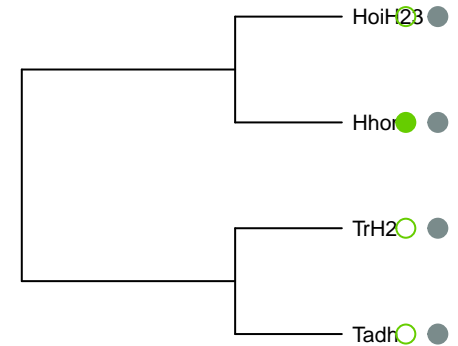
gue_receptor,histamine_receptor_H2,pyroglutamylroxytryptamine_receptor_1A,neuropeptide_FF_rec



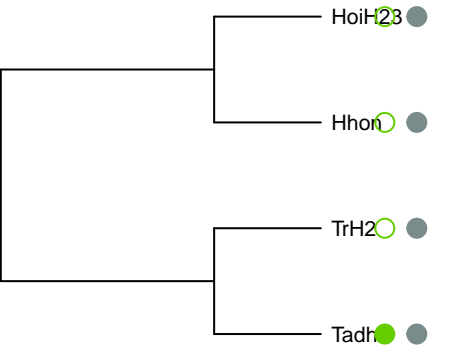
metabotropic_receptor_7,glutamate_metabotropic



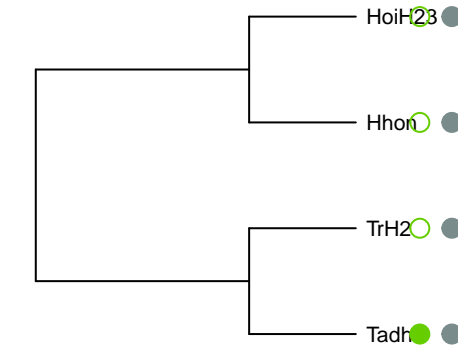
apataxin_and_PNKP_like_factor



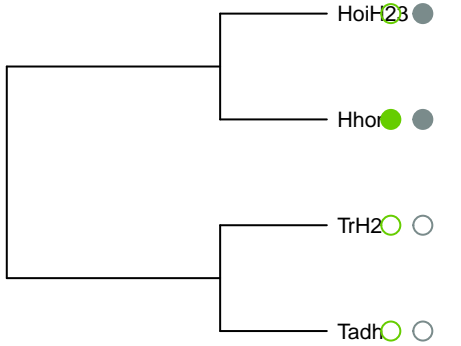
12a_receptor,neuropeptide_FF_receptor_2,adrenocorticotrophic_receptor_8,cannabinoid_receptor_2,histamine_aminobutyric_acid_type_B_receptor_subunit



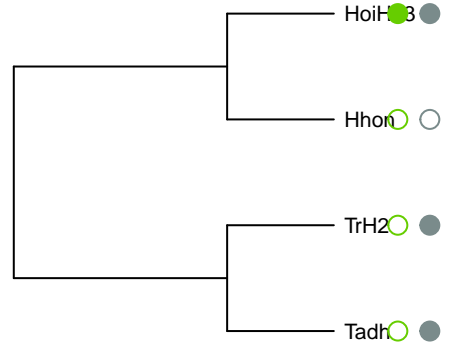
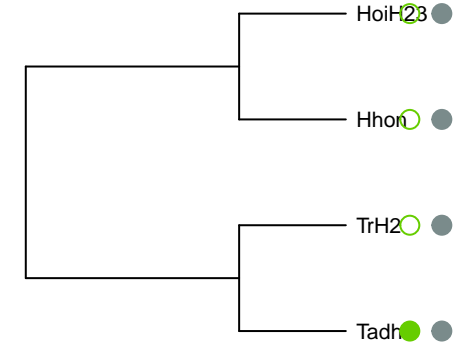
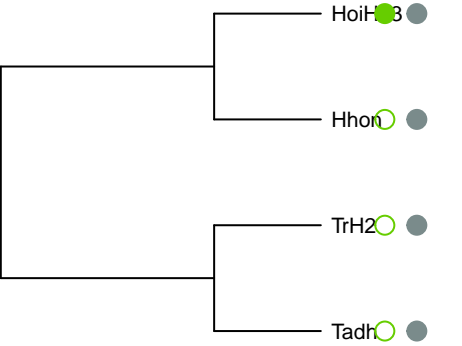
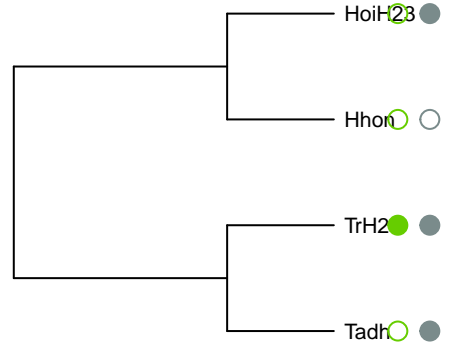
somatostatin_receptor_2,somatostatin_receptor_3



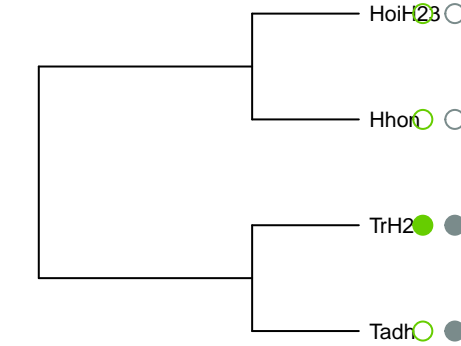
tachykinin_receptor_1,tachykinin_receptor_3 if_chemokine_receptor_2,G_protein_coupled_recepted_RFamide_peptide_receptor,trace_amine_asso

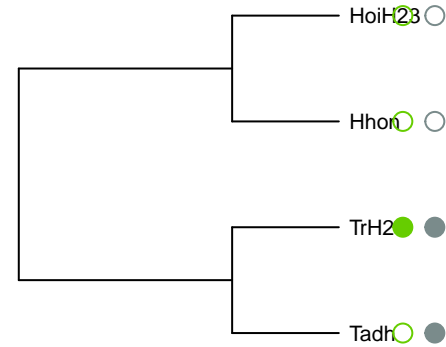


neuropeptide_FF_receptor_2



relaxin_family_peptide_receptor_1





relaxin_family_peptide_receptor_1

