

**THE CORRESPONDING PATHS OF ALL MANUALLY LABELED NEURON IMAGES**

Image Name	The Corresponding Paths of Images	Image Name	The Corresponding Paths of Images
Flycirciut_taiwan_1	gold166\p_checked7_taiwan_flycirciut\uint8_ChaMARC MF000006_seg001.lsm_c_3.tif	Zebrafish_horizontal_cells_1	gold166\p_checked6_zebrafish_horizontal_cells_UW\1_a_Ch2
Flylight_janelia_part1_13	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-m-A02-20111101_1_D3-left_optic_lobe.v3draw.extract_11	Flylight_janelia_part1_19	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-m-A02-20111101_2_E4-right_optic_lobe.v3draw.extract_2
Flylight_janelia_part1_22	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-x-A02-20110612_1_B1-right_optic_lobe.v3draw.extract_7	Flylight_janelia_part1_25	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-f-A-20111028_4_A5-right_optic_lobe.v3draw.extract_0
Flylight_janelia_part1_32	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-f-A-20111108_4_G2-right_optic_lobe.v3draw.extract_1	Flylight_janelia_part1_41	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-m-A-20111103_3_D1-left_optic_lobe.v3draw.extract_0
Flylight_janelia_part1_42	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-m-A-20111103_3_F3-right_optic_lobe.v3draw.extract_10	Fruitfly_gum_12	gold166\p_checked6_fruitfly_larvae_gmu23\done_Result_of_C1-CL-I(X-Mas)_x_OregonR_ddaE_F-actinGFP_MT-Red
Fly_utokyo_4	gold166\p_checked7_utokyo_fly\mushroom_body_ab_cell_neuron	Fly_utokyo_5	gold166\p_checked7_utokyo_fly\SLP_PN_neuron
Human_Cambridge_1	gold166\p_checked6_human_culturedcell_Cambridge_in_vitro_confocal_GFP\Image4	Human_Cambridge_2	gold166\p_checked6_human_culturedcell_Cambridge_in_vitro_confocal_GFP\Image5
Human_Cambridge_3	gold166\p_checked6_human_culturedcell_Cambridge_in_vitro_confocal_GFP\Image7	Human_Cambridge_4	gold166\p_checked6_human_culturedcell_Cambridge_in_vitro_confocal_GFP\Image10
Human_Cambridge_5	gold166\p_checked6_human_culturedcell_Cambridge_in_vitro_confocal_GFP\Image31	Mouse_uw_6	gold166\p_checked6_mouse_RGC_uw67\ho_140918c9
Mouse_uw_8	gold166\p_checked6_mouse_RGC_uw67\ho_140921c5	Mouse_uw_12	gold166\p_checked6_mouse_RGC_uw67\sv_080926a
Mouse_uw_17	gold166\p_checked6_mouse_RGC_uw67\sv_140921c1	Mouse_uw_20	gold166\p_checked6_mouse_RGC_uw67\sv_140921c12
Zebrafish_adult_1	gold166\p_checked6_zebrafish_adult_RGC_UW\1_2_Ch2	Zebrafish_adult_2	gold166\p_checked6_zebrafish_adult_RGC_UW\1_6_Ch2
71	first2000\00071	89	first2000\00089
93	first2000\00093	137	first2000\00137
150	first2000\00150	156	first2000\00156
158	first2000\00158	163	first2000\00163