The Corresponding Paths of All Images Used in The Manuscript

Dataset Name	The Corresponding Paths of Images	Dataset Name	The Corresponding Paths of Images
DIADEM	OP1、OP4、OP5、OP6、OP7、OP8	gold166	p_checked6_mouse_RGC_uw67\ho_100108c3
ANODE09	test01-test50	gold166	p_checked6_mouse_RGC_uw67\ho_140921c9
DRIVE	test01-test40	gold166	p_checked6_mouse_RGC_uw67\HO_140921c14
gold166	p_checked6_mouse_RGC_uw67\ho_110203c3	gold166	p_checked6_mouse_RGC_uw67\HO_140921c22
gold166	p_checked6_mouse_RGC_uw67\ho_140921c3	gold166	p_checked6_mouse_RGC_uw67\sv_080926a
gold166	p_checked6_mouse_RGC_uw67\ho_140921c5	gold166	p_checked6_mouse_RGC_uw67\sv_091226c2
gold166	p_checked6_mouse_RGC_uw67\SV_140918c7	gold166	p_checked6_mouse_RGC_uw67\sv_100110c4
gold166	p_checked6_mouse_RGC_uw67\sv_140921c12	gold166	p_checked6_mouse_RGC_uw67\SV_140921c16
gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000157_seg001.lsm_c_3.tif	gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000007_seg001.lsm_c_3.tif
gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000127_seg001.lsm_c_3.tif	gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000134_seg001.lsm_c_3.tif
gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000138_seg001.lsm_c_3.tif	gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000141_seg001.lsm_c_3.tif
gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000138_seg002.lsm_c_3.tif	gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000143_seg001.lsm_c_3.tif
gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000139_seg001.lsm_c_3.tif	gold166	p_checked7_taiwan_flycirciut\uint8_ChaMARCM-F000144_seg001.lsm_c_3.tif
gold166	p_checked6_fruitfly_larvae_gmu23\done_1_CL-I_X_OREGON_R_ddaD_membrane-GFP	gold166	p_checked6_fruitfly_larvae_gmu23\done_1_CL-I_X_OREGON_R_ddaE_membrane-GFP
gold166	p_checked6_fruitfly_larvae_gmu23\done_1_CL-III_X_LifeActRuby_vpda_membrane-GFP_actin-LifeActRuby.czi-C_1	gold166	p_checked6_fruitfly_larvae_gmu23\done_2_CL-I_Membrane-GFP_X_F-Actin-Red_ddaD_Membrane-GFP_F-Actin-Red.czi_C_1
gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-mA02-20111101_1_D1-right_optic_lobe.v3draw.extract_9	gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-mA02-20111101_2_C1-left_optic_lobe.v3draw.extract_2
gold166	p_checked6_fruitfly_larvae_gmu23\done_err_3_CL-I_MT_X_MYR-GFP_ddaE_MT-mCherry_membrane-GFP.czi_C_1	gold166	p_checked6_fruitfly_larvae_gmu23\done_Result_of_C1-CL-I(X-Mas)_x_OregonR_ddaE_F-actinGFP_MT-Red
gold166	p_checked6_fruitfly_larvae_gmu23\done_3_CL-I_MT_X_MYR-GFP_ddaD_MTmCherry_membrane-GFP.czi_C_1	gold166	p_checked6_fruitfly_larvae_gmu23\done_2_CL-I_Membrane-GFP_X_F-Actin-Red_ddaE_Membrane-GFP_F-Actin-Red.czi_C_1
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	gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-xA02-20110411_1_D4-left_optic_lobe.v3draw.extract_8
gold166	gold166\p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-xA02-20110612_1_B1-right_optic_lobe.v3draw.extract_7	gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-1xLwt_attp40_4stop1-mA02-20111101_1_D3-left_optic_lobe.v3draw.extract_11
gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-f-A-20111108_2_F3-right_optic_lobe.v3draw.extract_0	gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-m-A-20111006_1_A4-right_optic_lobe.v3draw.extract_0
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	gold166	p_checked7_janelia_flylight_part1\GMR_57C10_AD_01-Two_recombinase_flipouts_A-m-A-20111006_1_E1-right_optic_lobe.v3draw.extract_4