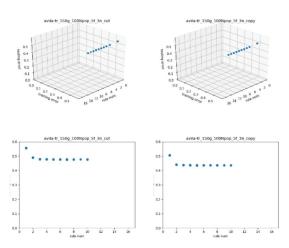
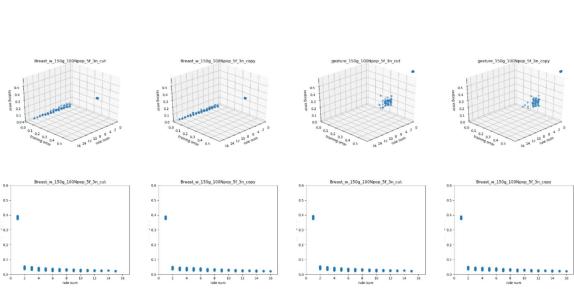
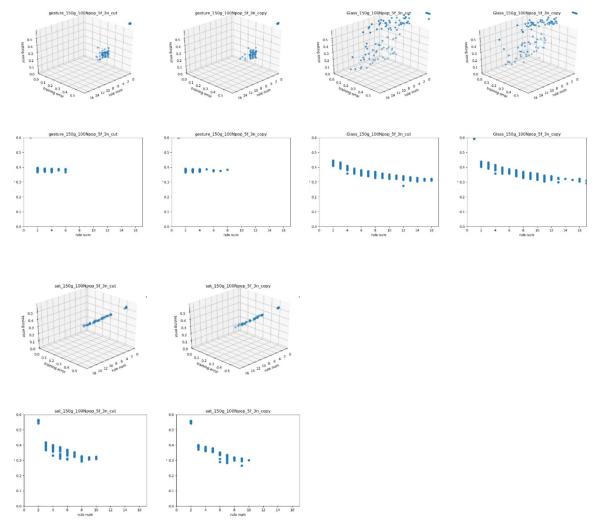
Dataset	instance	attribute	class
Wine	178	13	3
Glass	214	9	6
Breast cancer	699	9	2
Gesture	1743	32	5
sat	6435	36	6
avila	20867	10	12

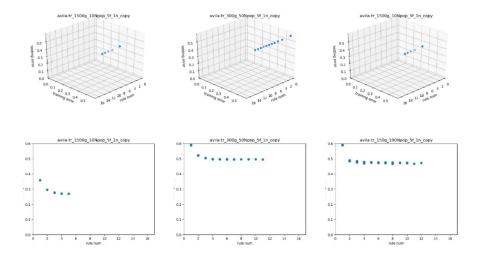
Cut migration and Copy migration

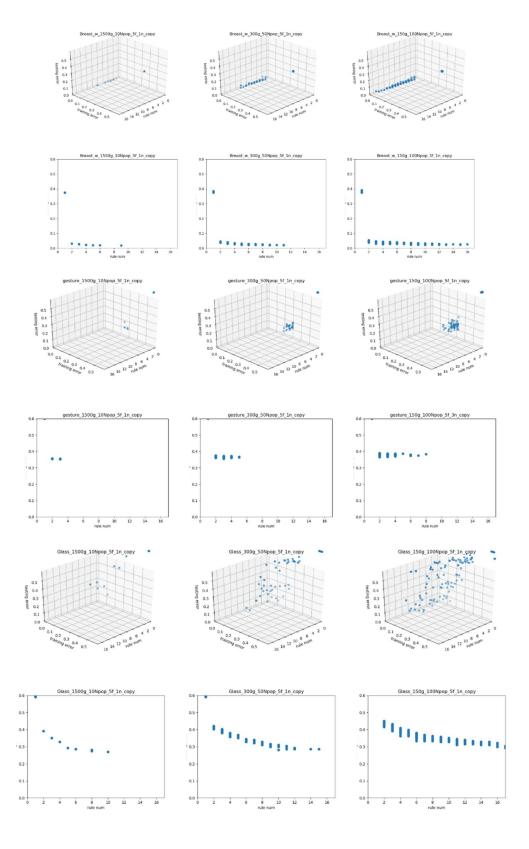


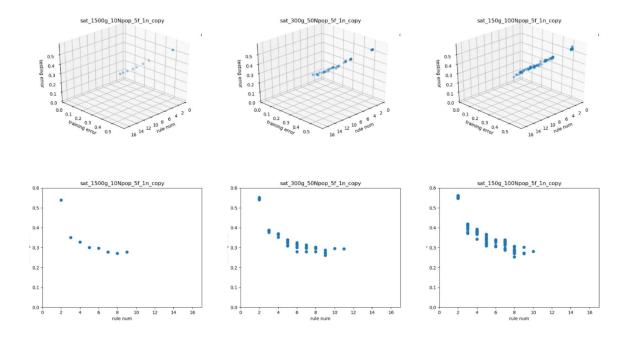




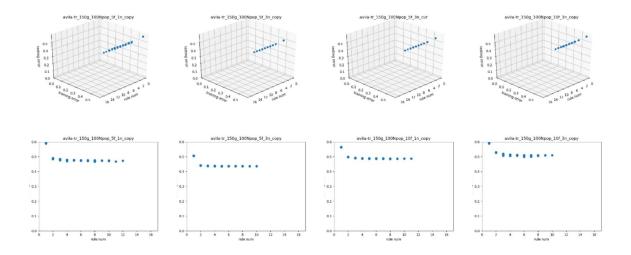
Population size (evaluation time set to 150000)

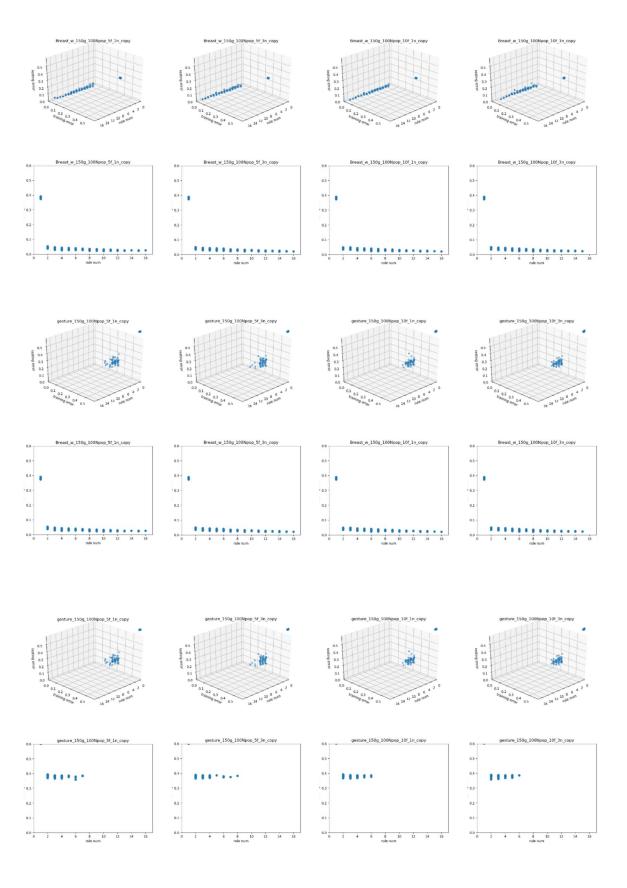


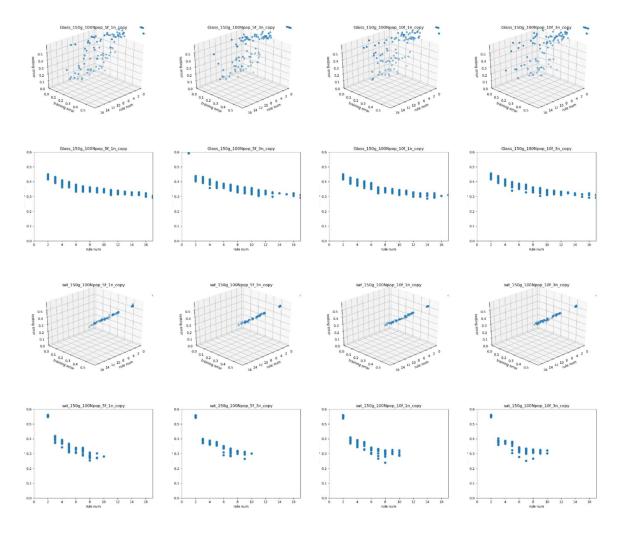




Migration frequency and num







Migration time statistic

program setting	avg migration time spent	
avila-tr_150g_100Npop_10f_1n_copy	0.2239	
avila-tr_150g_100Npop_10f_3n_copy	0.3102	
avila-tr_150g_100Npop_5f_1n_copy	0.2186	
avila-tr_150g_100Npop_5f_3n_copy	0.2901	
Breast_w_150g_100Npop_10f_1n_copy	0.0153	
Breast_w_150g_100Npop_10f_3n_copy	0.0254	
Breast_w_150g_100Npop_5f_1n_copy	0.0146	
Breast_w_150g_100Npop_5f_3n_copy	0.0274	
gesture_150g_100Npop_10f_1n_copy	0.0183	
gesture_150g_100Npop_10f_3n_copy	0.025	
gesture_150g_100Npop_5f_1n_copy	0.0163	
gesture_150g_100Npop_5f_3n_copy	0.0283	
Glass_150g_100Npop_10f_1n_copy	0.0044	
Glass_150g_100Npop_10f_3n_copy	0.0112	
Glass_150g_100Npop_5f_1n_copy	0.005	
Glass_150g_100Npop_5f_3n_copy	0.011	
sat_150g_100Npop_10f_1n_copy	0.1208	
sat_150g_100Npop_10f_3n_copy	0.179	
sat_150g_100Npop_5f_1n_copy	0.1131	
sat_150g_100Npop_5f_3n_copy	0.1466	

Each generation time in different number of Cores

