Algorithm Column beats Row - pnpoly feval <= 100 0 0 0 0 2 8 5 6 4 2 3 1 2 10 3

BasinHopping	0	0	0	0	2	8	5	6	4	2	3	1	2	10	3
BestILS	11	0	0	0	14	15	14	15	9	12	12	13	13	15	13
BestMLS	15	8	0	0	15	15	14	15	13	15	14	14	15	15	14
BestTabu	15	9	0	0	14	15	15	15	15	15	15	13	14	15	14
DifferentialEvolution	5	0	0	0	0	12	4	4	4	3	4	1	1	10	2
DualAnnealing	0	0	0	0	0	0	2	1	3	1	1	0	0	4	2
GLS	6	0	0	0	4	11	0	4	1	1	0	3	6	9	3
GeneticAlgorithm	4	0	0	0	1	10	1	0	2	0	0	0	2	7	0
GreedyILS	8	2	0	0	9	10	5	5	0	6	4	5	9	10	5
GreedyMLS	4	0	0	0	4	11	1	3	1	0	0	4	4	9	4
GreedyTabu	6	0	0	0	5	10	3	5	1	2	0	4	6	10	4
ParticleSwarm	6	0	0	0	6	13	4	9	5	7	5	0	4	13	4
RandomSampling	7	0	0	0	3	12	4	6	5	4	4	2	0	12	4
SMAC4BB	2	0	0	0	1	5	3	2	3	2	2	0	0	0	3
SimulatedAnnealing	3	0	0	0	3	10	0	4	1	1	0	0	5	9	0
	BasinHopping	BestILS	BestMLS	BestTabu	fferentialEvolution	DualAnnealing	STD	GeneticAlgorithm	GreedyILS	GreedyMLS	GreedyTabu	ParticleSwarm	RandomSampling	SMAC4BB	mulatedAnnealing