Comment:

Experiment7	Setting
Mutation type	0: Uniform
	1: Normal
Crossover type	0: probabilistic crossover
	1: Single point crossover
	2: linear combination crossover
Local search type	0: Uniform
	1: Normal
Local search pattern	0: best of genotype and multiple phenotypes
	1: best of genotype and phenotype

Lamarck (N, Pc, Nls)

This table is generated by mutation type: normal, crossover type: probabilistic crossover and local search type: normal.



Lamarck (N, Pc, Nls, 1)

This table is generated by mutation type: normal, crossover type: probabilistic crossover and local search type: normal. The final phenotype is min (1 genotype, 1 phenotype).



Lamarck (N, Pc, Nls, 1)- Lamarck (N, Pc, Nls)



Lamarck (N, SPc, Nls)

This table is generated by mutation type: normal, crossover type: single point crossover and local search type: normal.



Lamarck (N, SPc, Nls, 1)

This table is generated by mutation type: normal, crossover type: single point crossover and local search type: normal. The final phenotype is min (1 genotype, 1 phenotype).

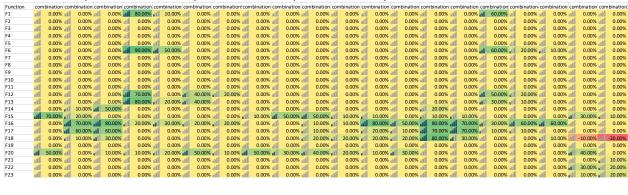


Lamarck (N, SPc, Nls, 0)

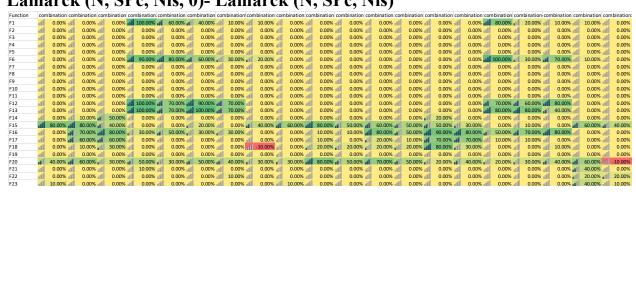
This table is generated by mutation type: normal, crossover type: single point crossover and local search type: normal. The final phenotype is min (1 genotype, 3 phenotypes).



Lamarck (N, SPc, Nls, 1)- Lamarck (N, SPc, Nls)



Lamarck (N, SPc, Nls, 0)- Lamarck (N, SPc, Nls)



Lamarck (N, LCc, Nls)

This table is generated by mutation type: normal, crossover type: linear combination crossover and local search type: normal.



Lamarck (N, LCc, Nls, 1)

This table is generated by mutation type: normal, crossover type: linear combination crossover and local search type: normal. The final phenotype is min (1 genotype, 1 phenotype).



Lamarck (N, LCc, Nls, 0)

This table is generated by mutation type: normal, crossover type: linear combination crossover and local search type: normal. The final phenotype is min (1 genotype, 3 phenotypes).



Lamarck (N, LCc, Nls, 1)- Lamarck (N, LCc, Nls)



Lamarck (N, LCc, Nls, 0)- Lamarck (N, LCc, Nls)

