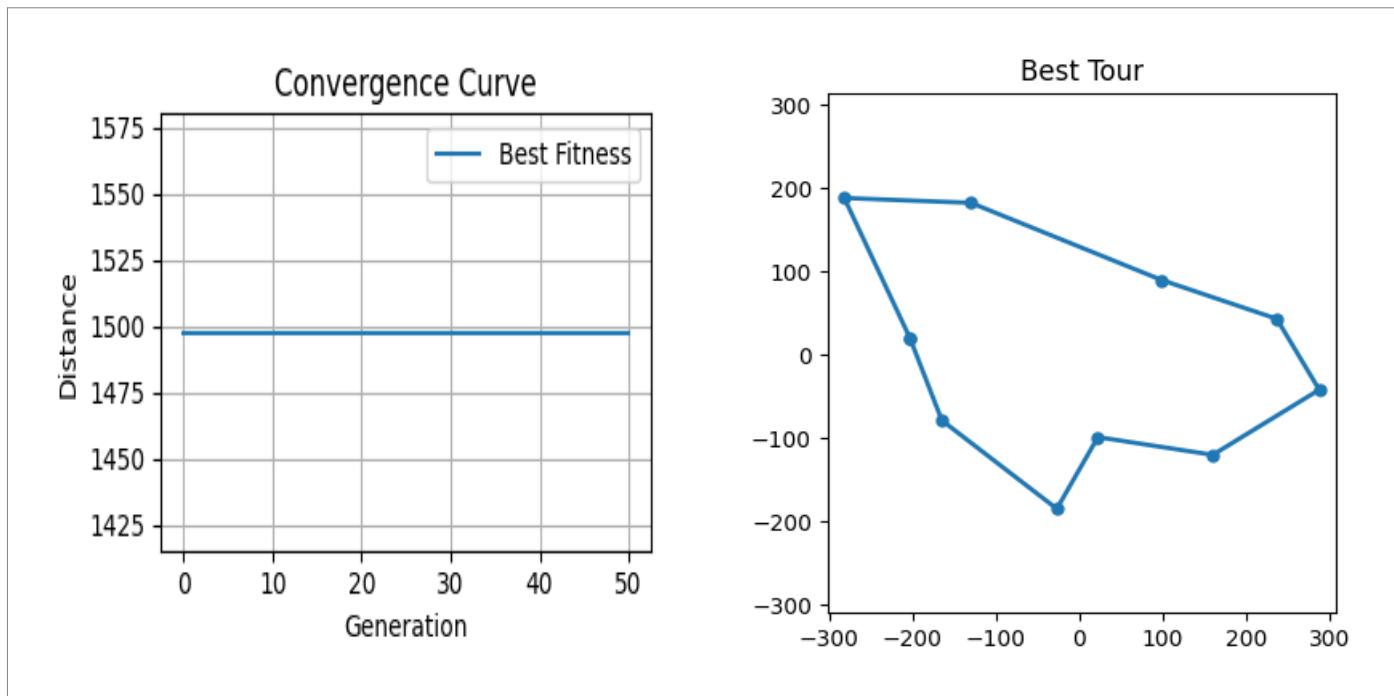


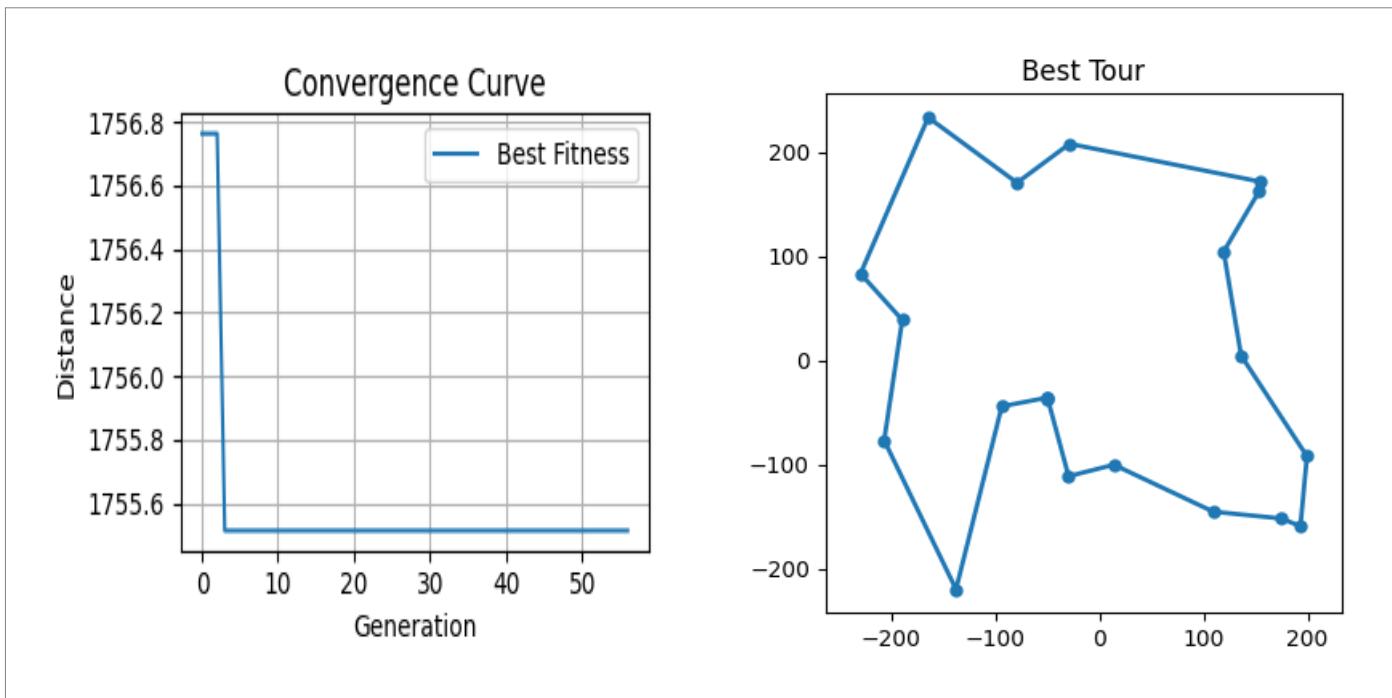
## TSP Instance: problem\_g\_10

Best Distance: 1497.66



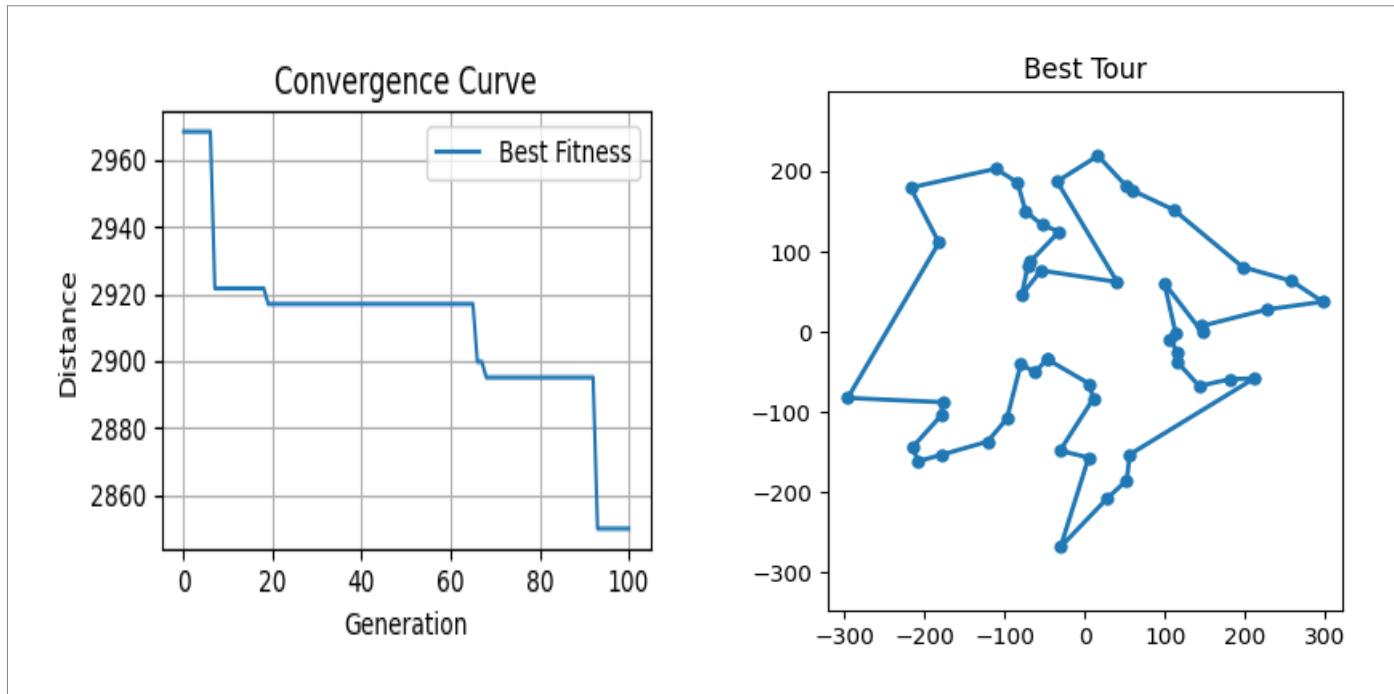
## TSP Instance: problem\_g\_20

Best Distance: 1755.51



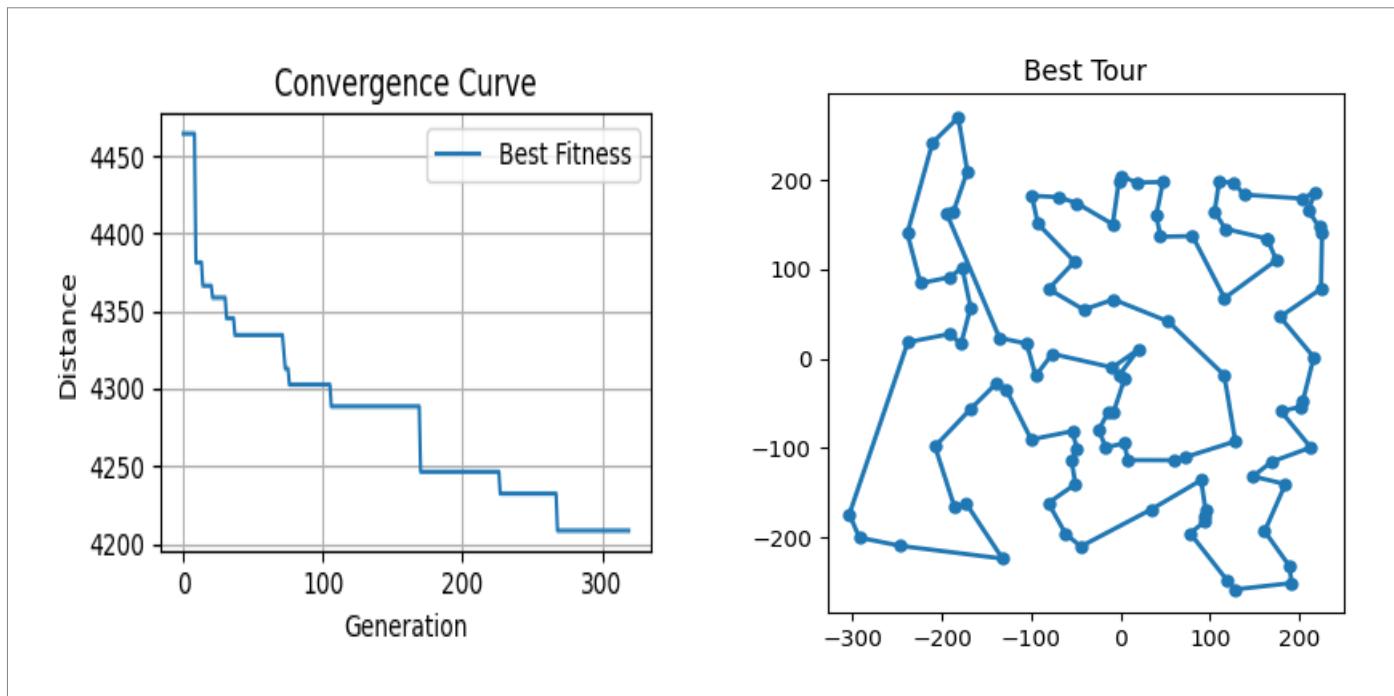
## TSP Instance: problem\_g\_50

Best Distance: 2850.06



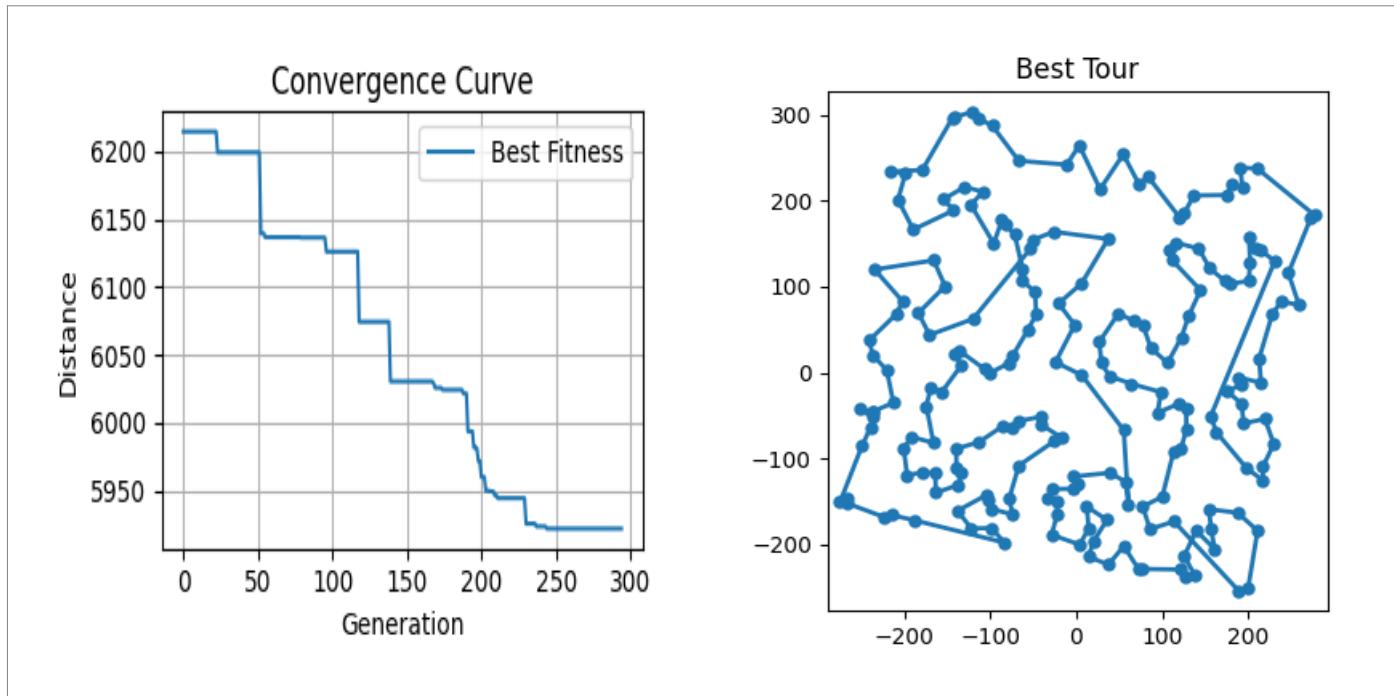
## TSP Instance: problem\_g\_100

Best Distance: 4208.49



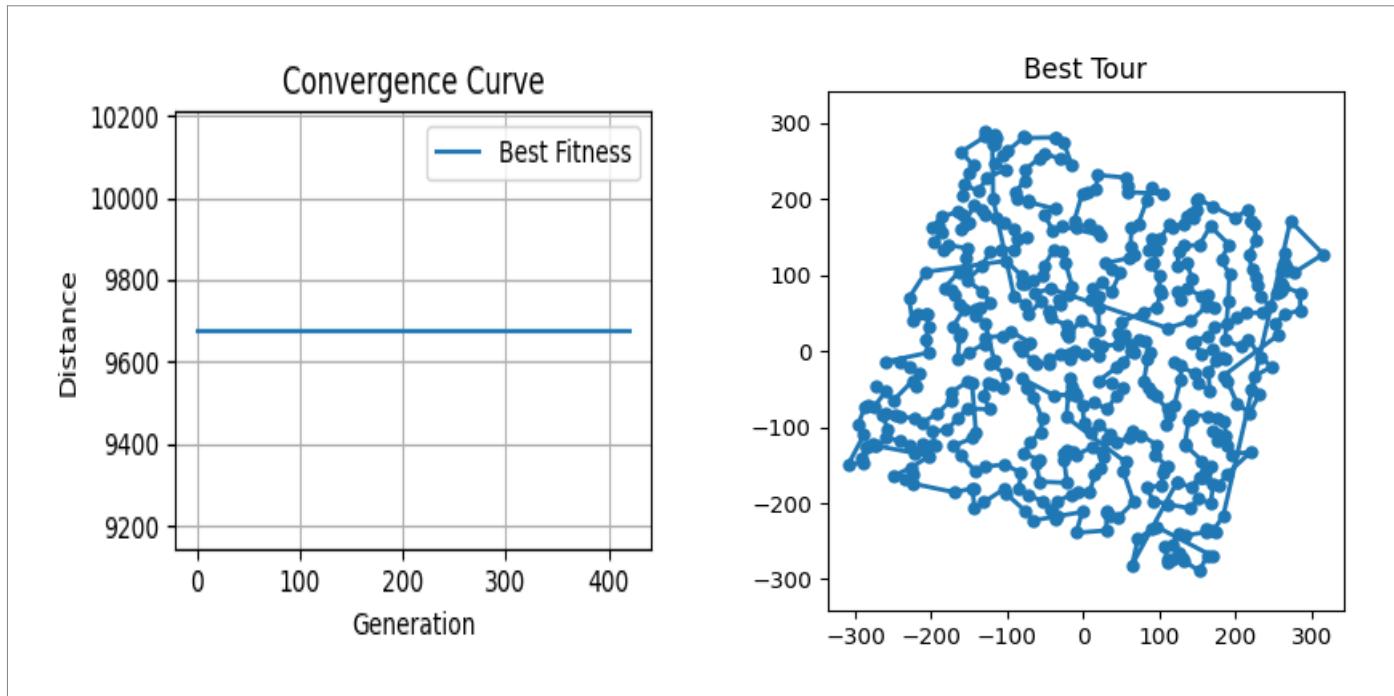
## TSP Instance: problem\_g\_200

Best Distance: 5922.24



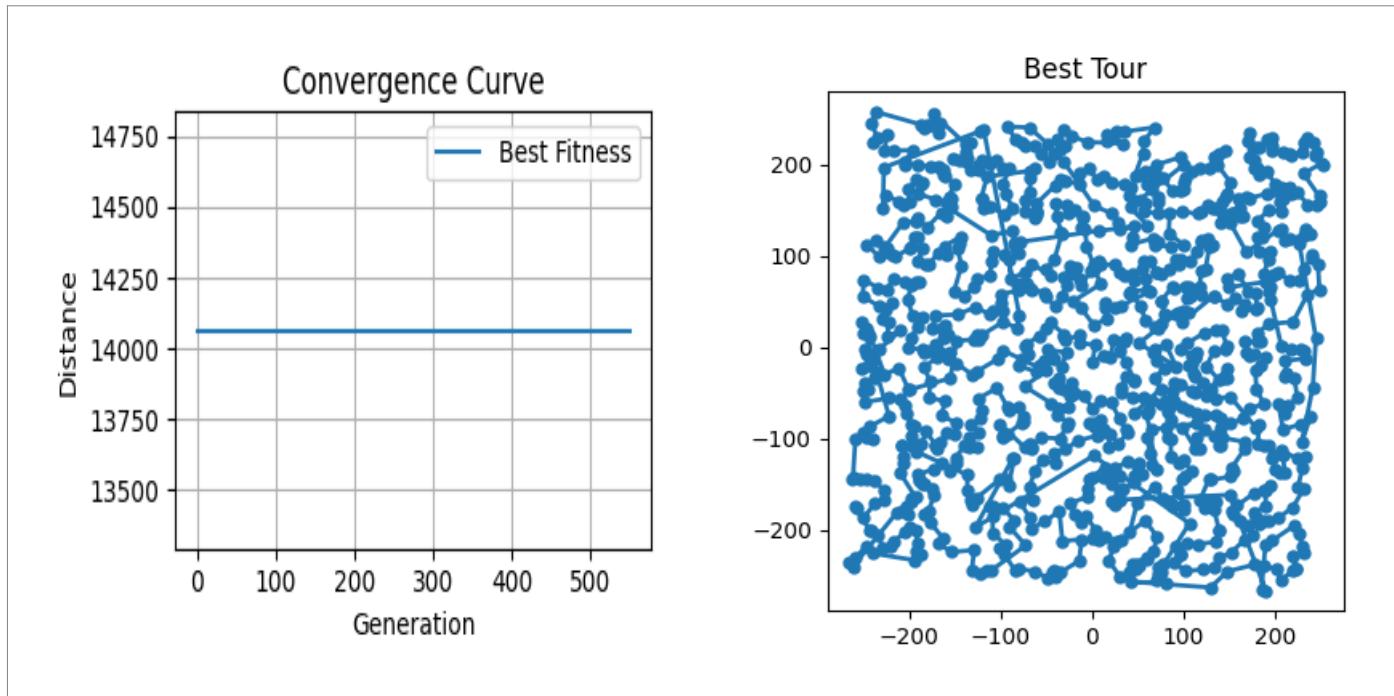
# TSP Instance: problem\_g\_500

Best Distance: 9676.99



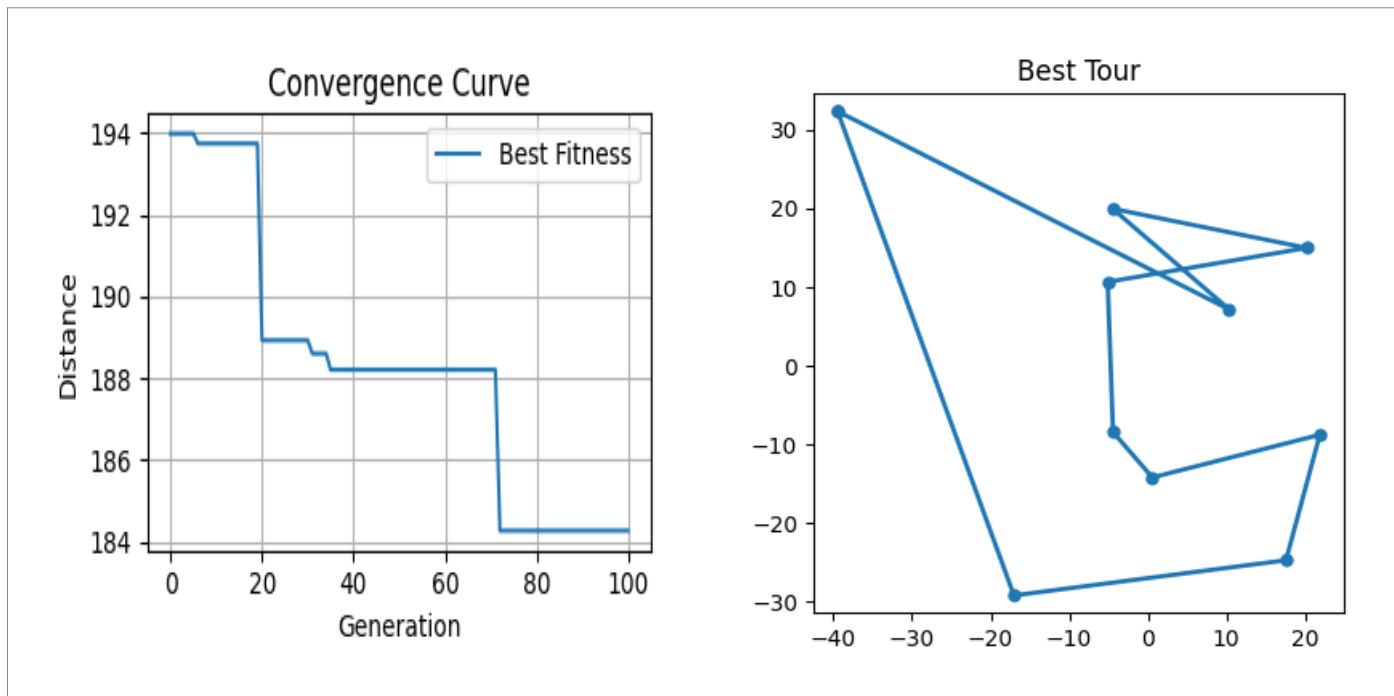
# TSP Instance: problem\_g\_1000

Best Distance: 14064.39



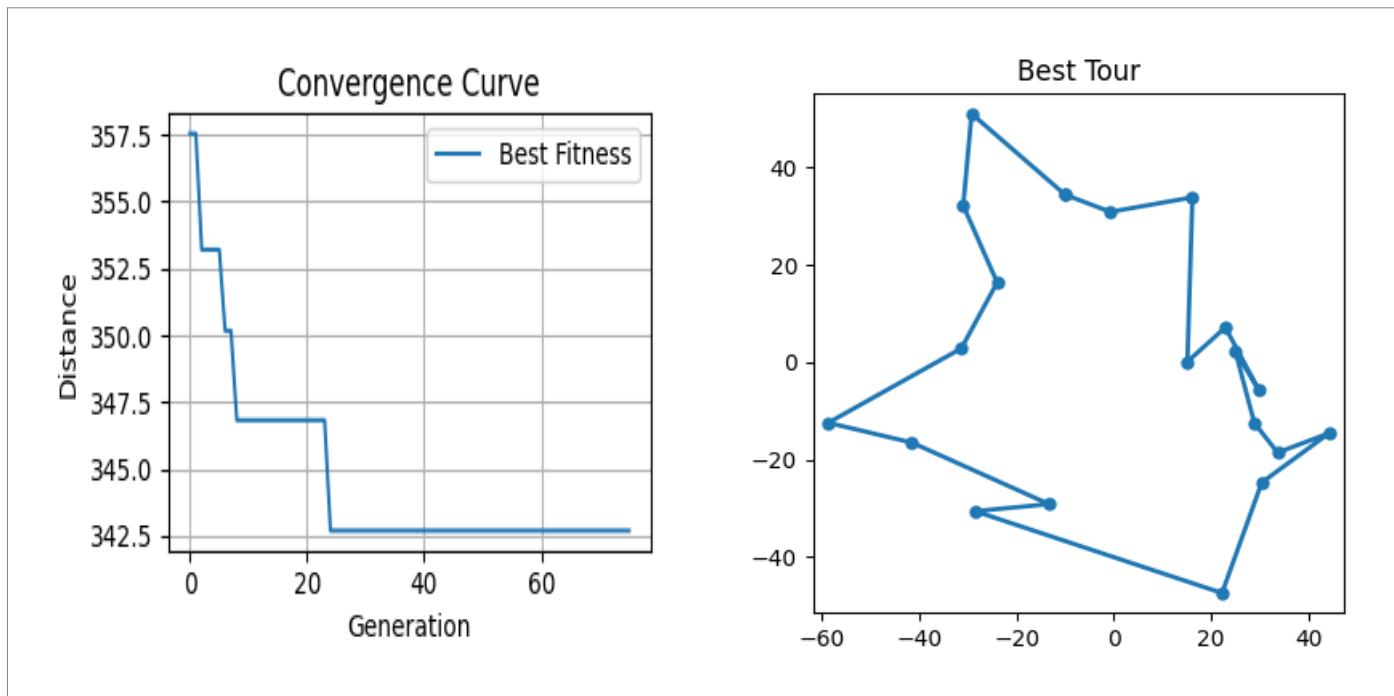
## TSP Instance: problem\_r1\_10

Best Distance: 184.27



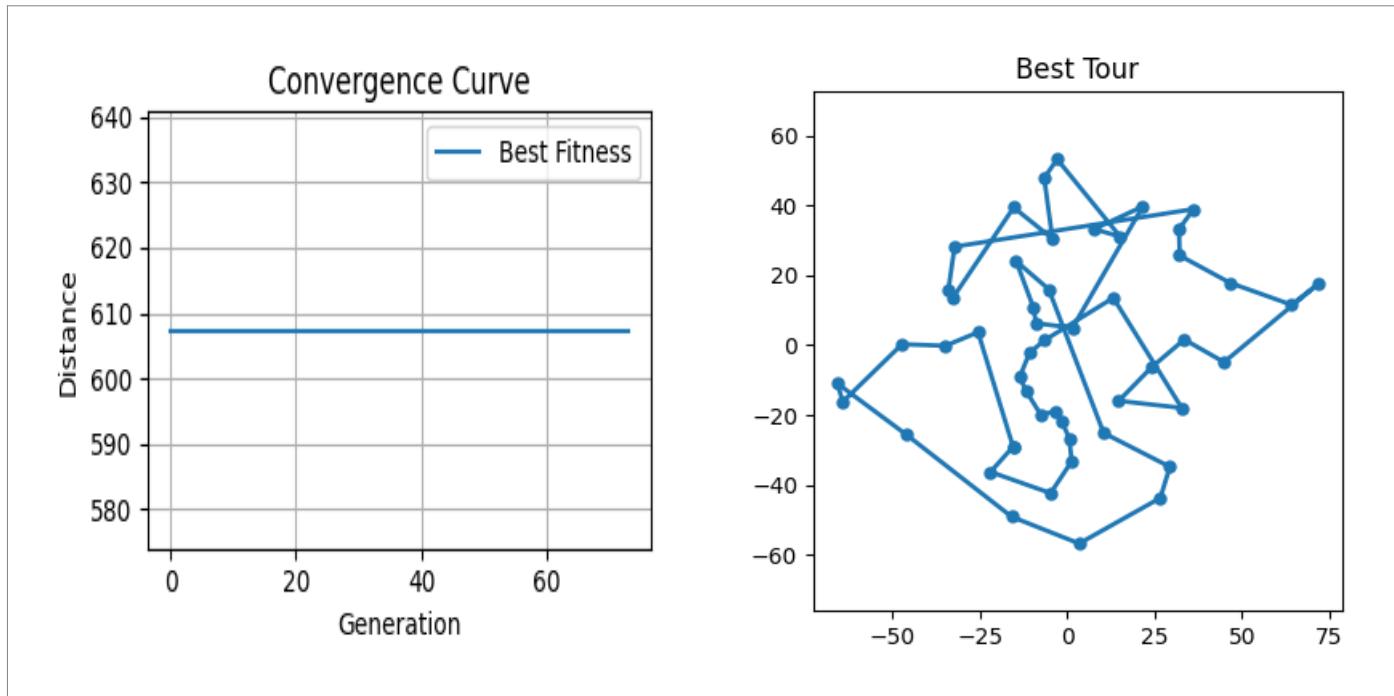
## TSP Instance: problem\_r1\_20

Best Distance: 342.69



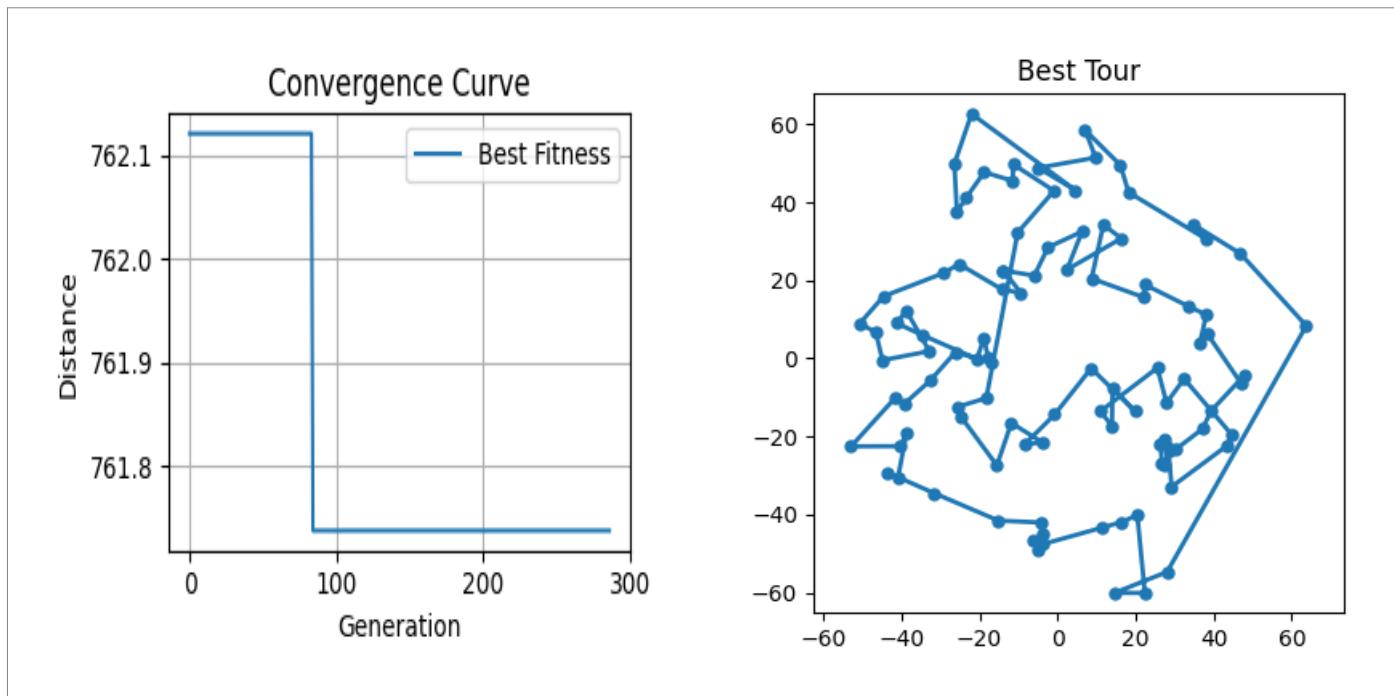
## TSP Instance: problem\_r1\_50

Best Distance: 607.40



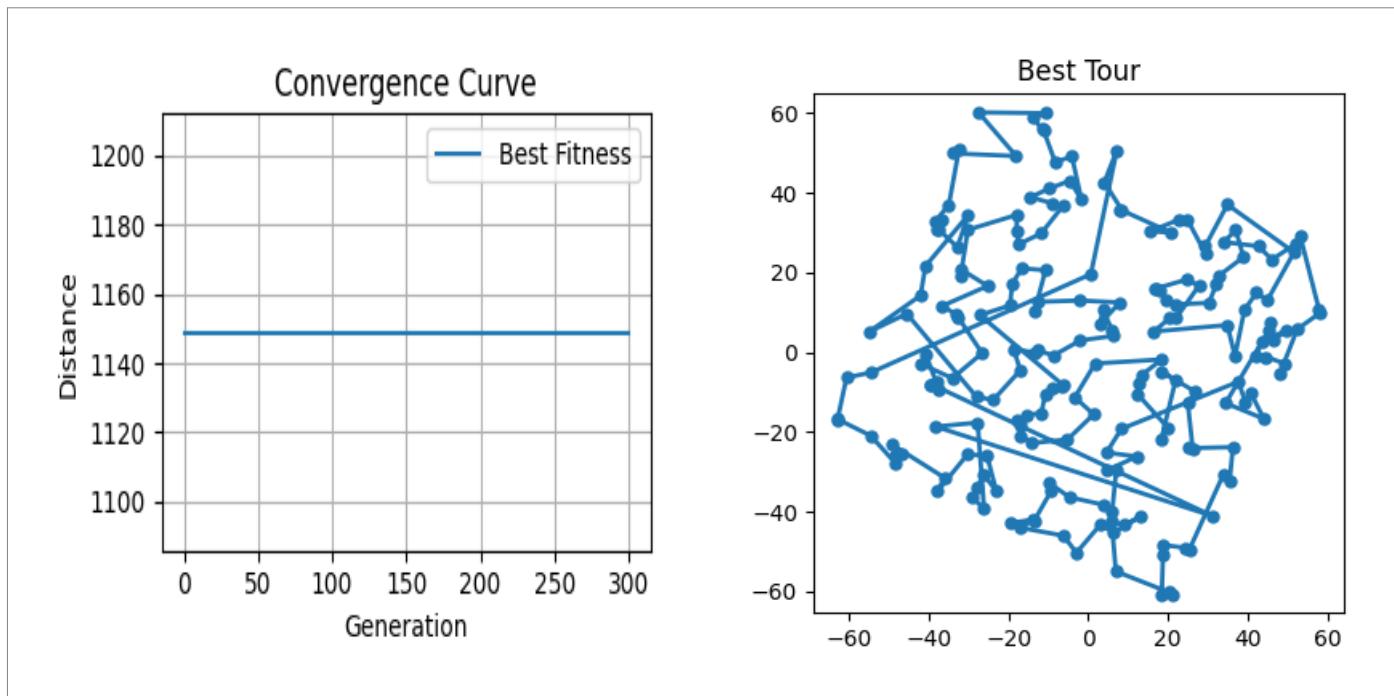
## TSP Instance: problem\_r1\_100

Best Distance: 761.74



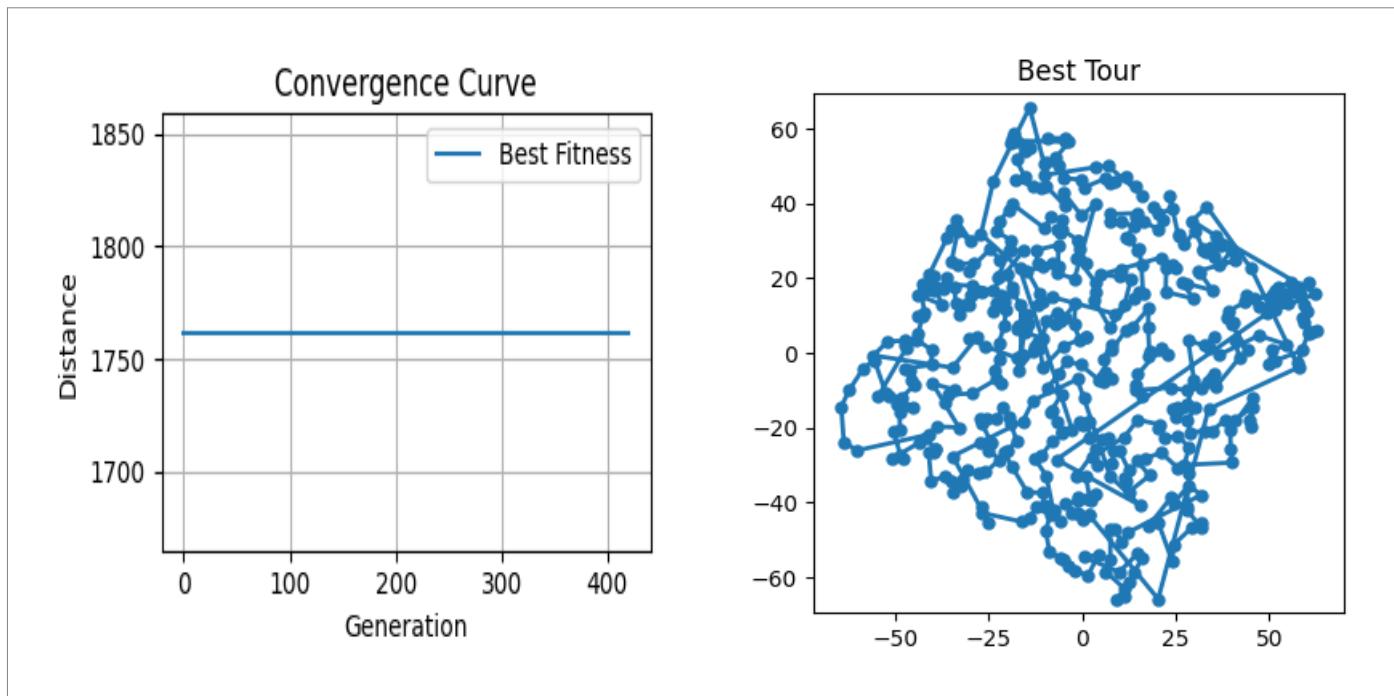
## TSP Instance: problem\_r1\_200

Best Distance: 1148.96



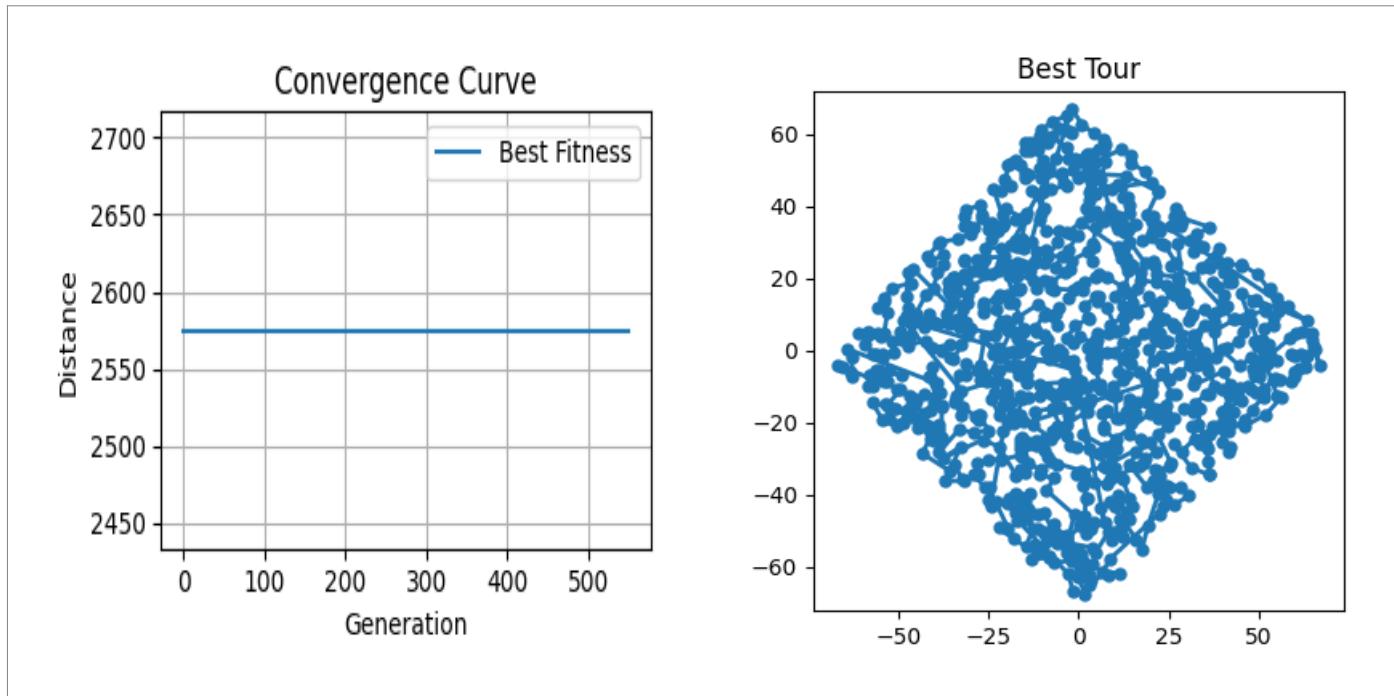
## TSP Instance: problem\_r1\_500

Best Distance: 1761.85



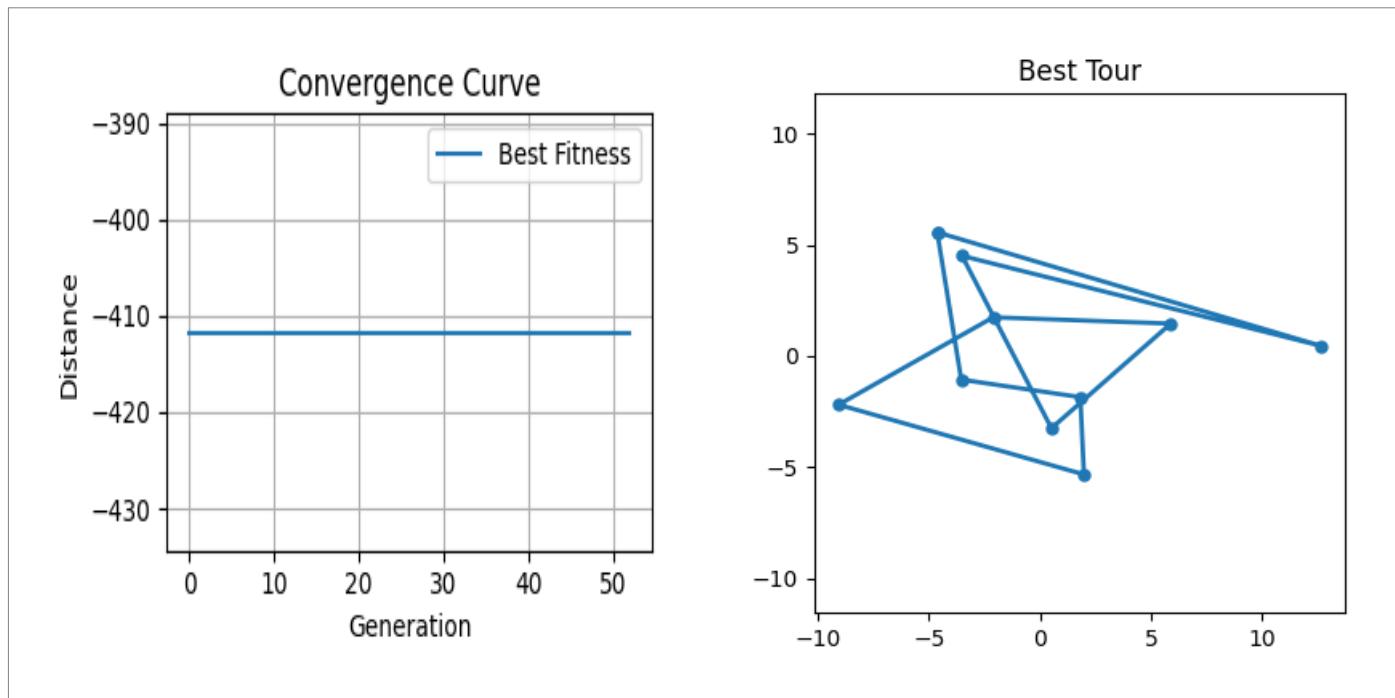
## TSP Instance: problem\_r1\_1000

Best Distance: 2575.02



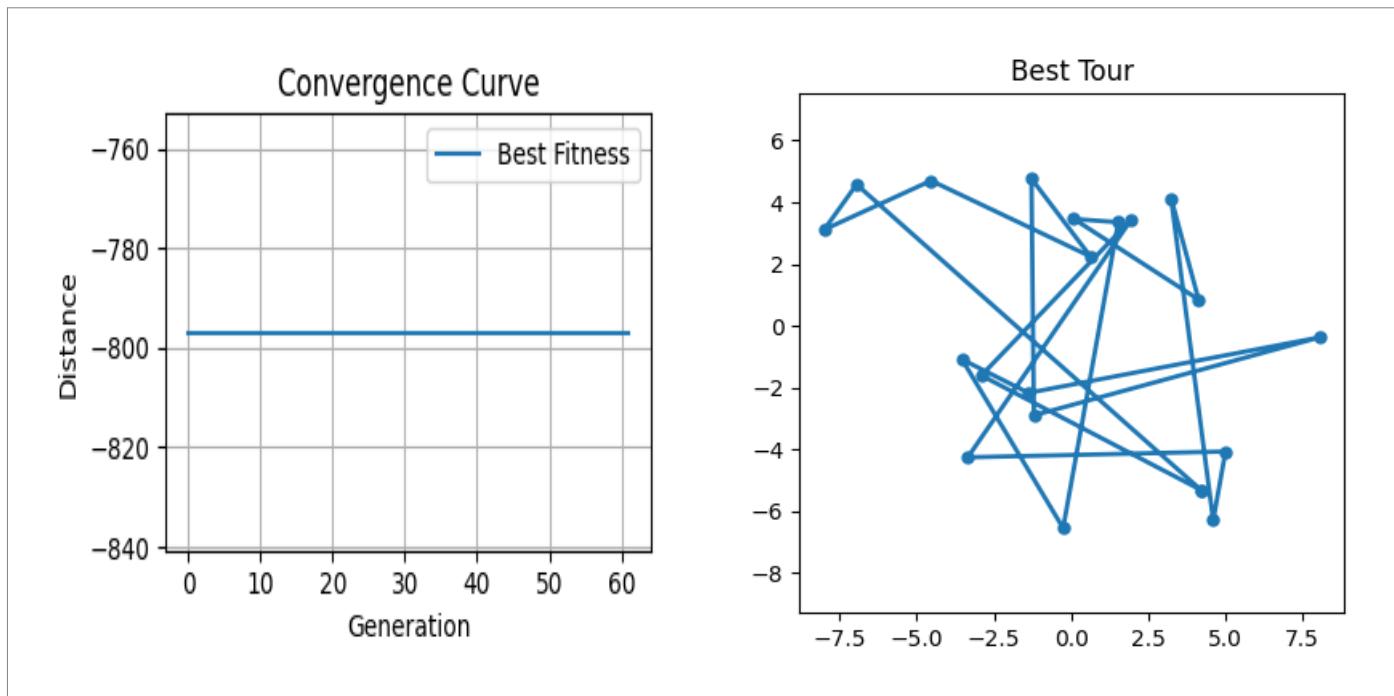
## TSP Instance: problem\_r2\_10

Best Distance: -411.70



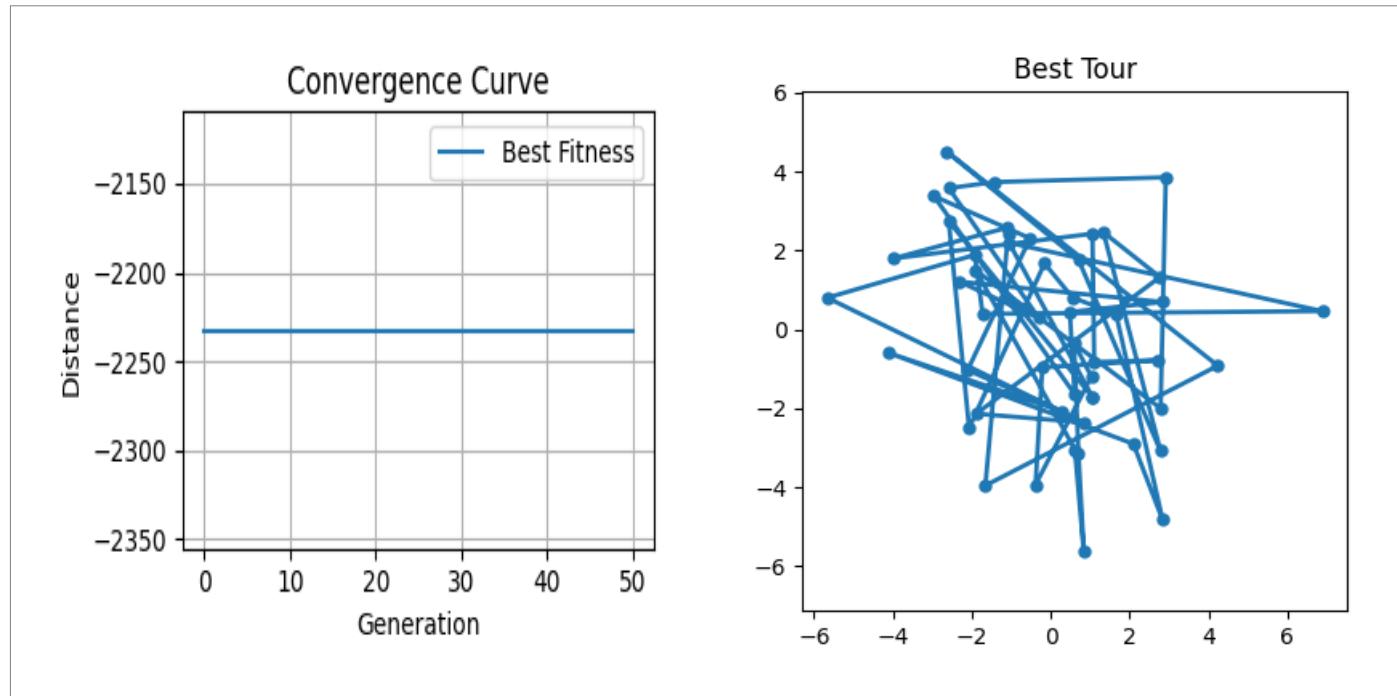
## TSP Instance: problem\_r2\_20

Best Distance: -796.86



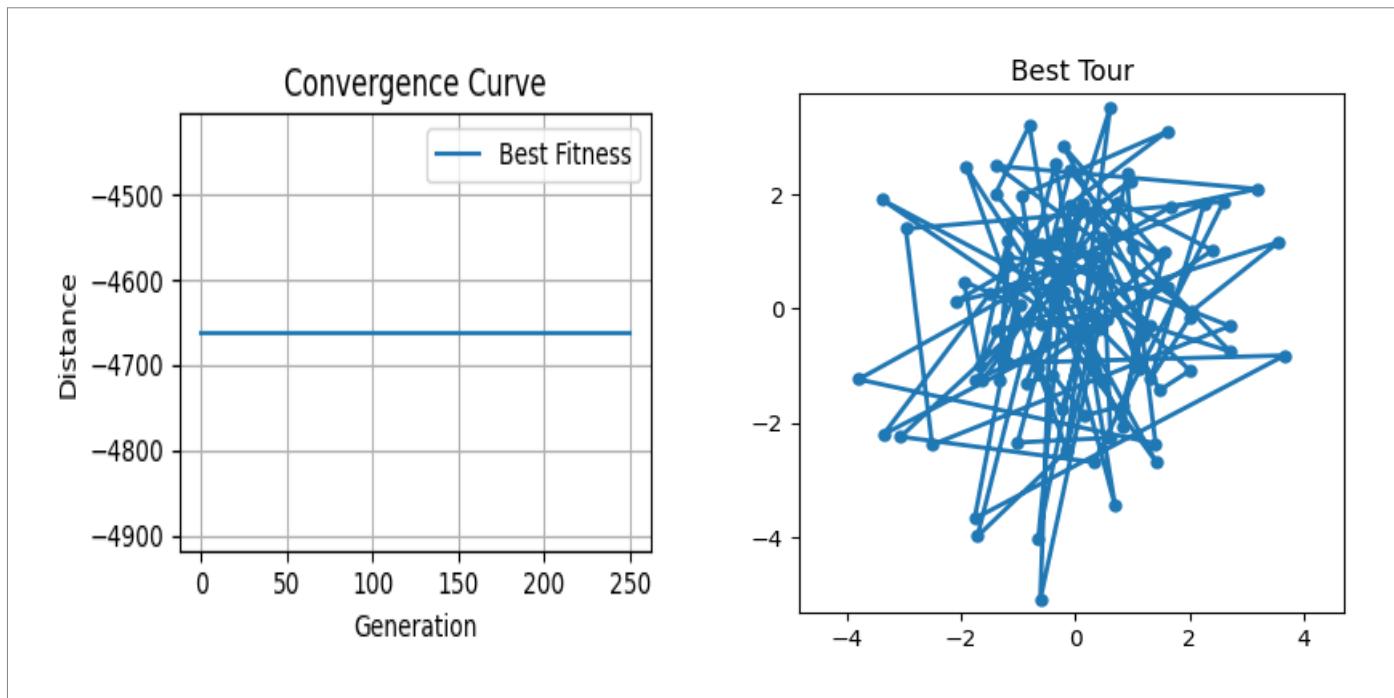
## TSP Instance: problem\_r2\_50

Best Distance: -2232.38



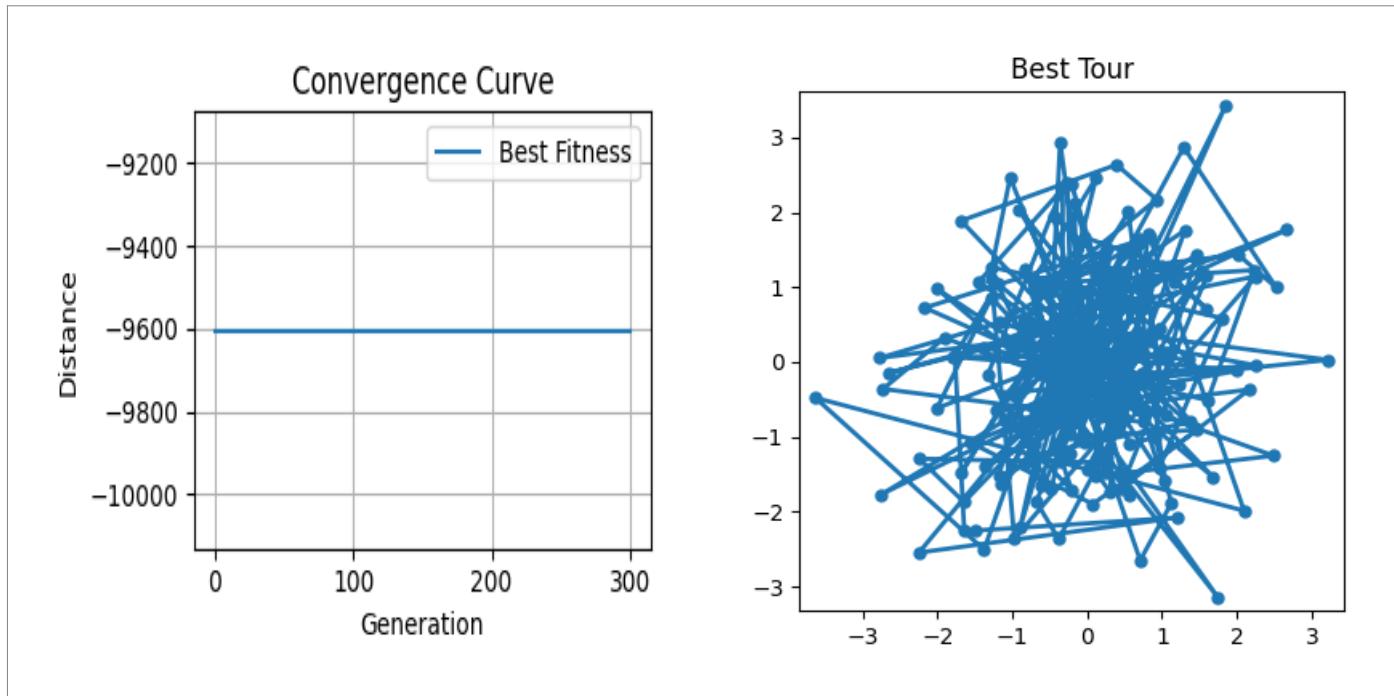
## TSP Instance: problem\_r2\_100

Best Distance: -4661.42



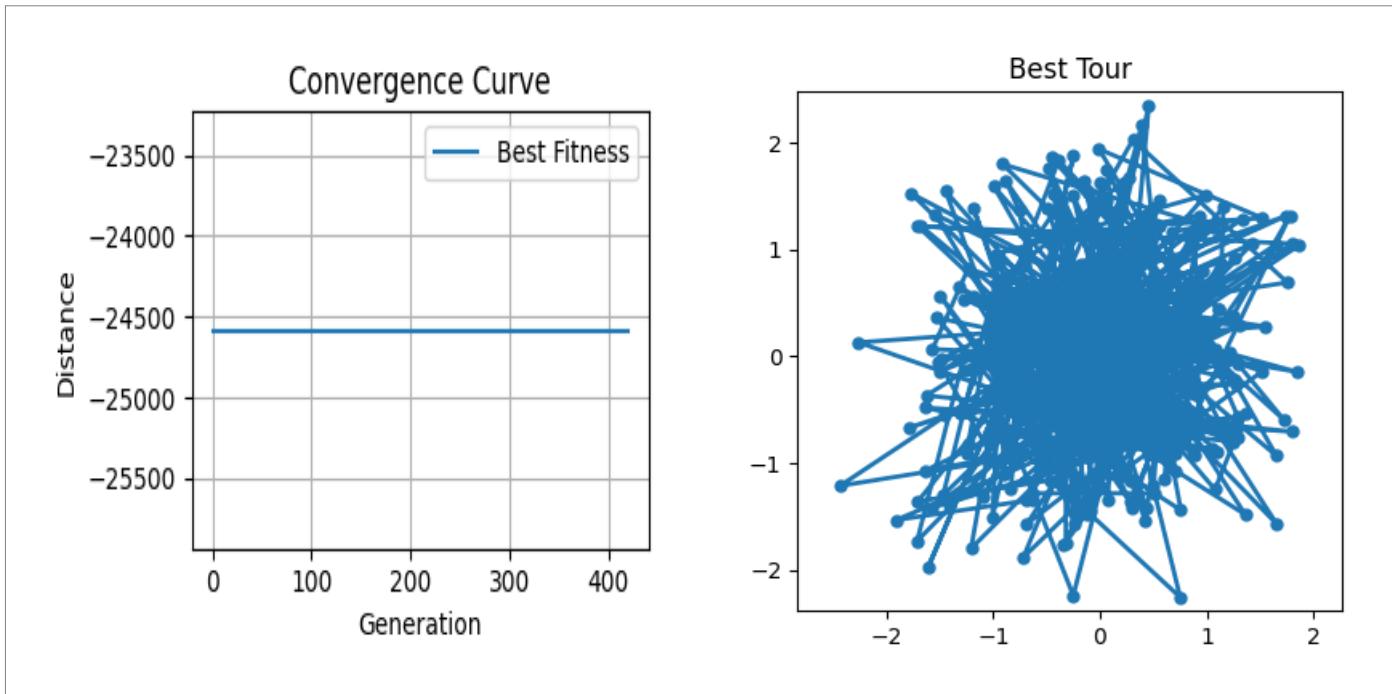
## TSP Instance: problem\_r2\_200

Best Distance: -9603.29



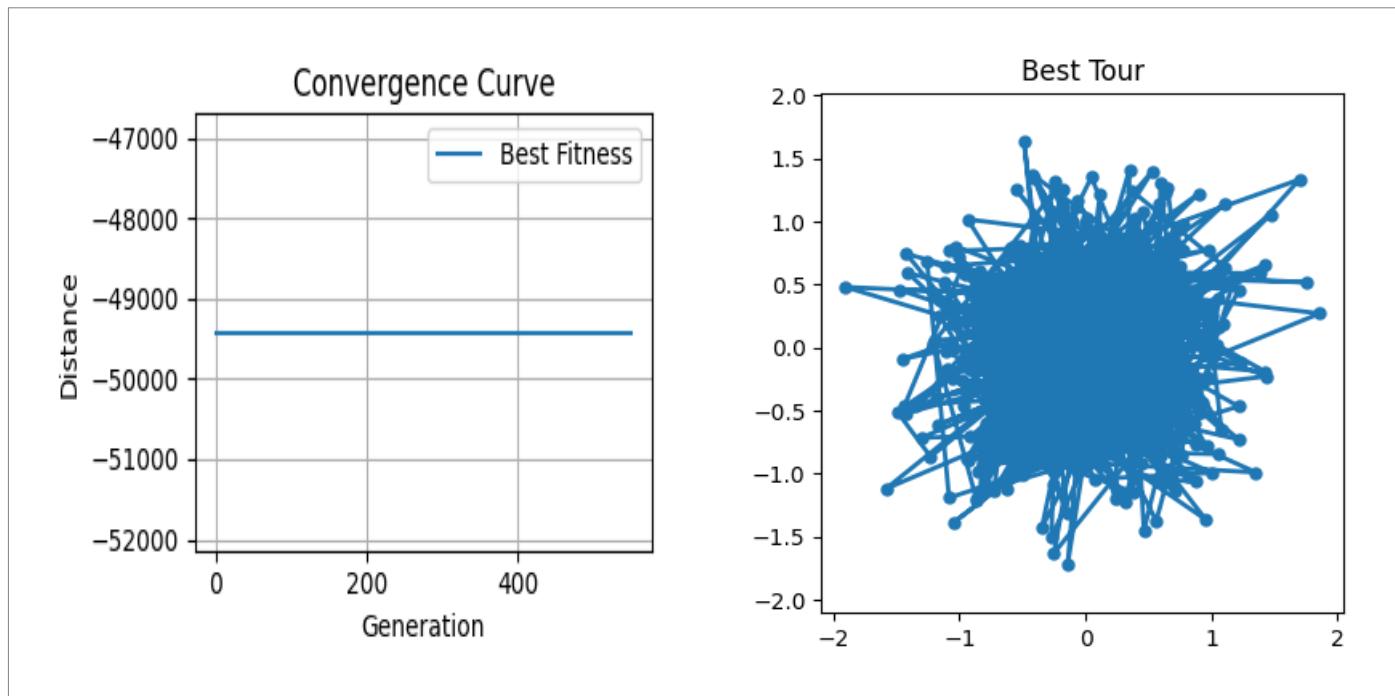
## TSP Instance: problem\_r2\_500

Best Distance: -24583.54



## TSP Instance: problem\_r2\_1000

Best Distance: -49420.36



## TSP Instance: test\_problem

Best Distance: 2941.81

