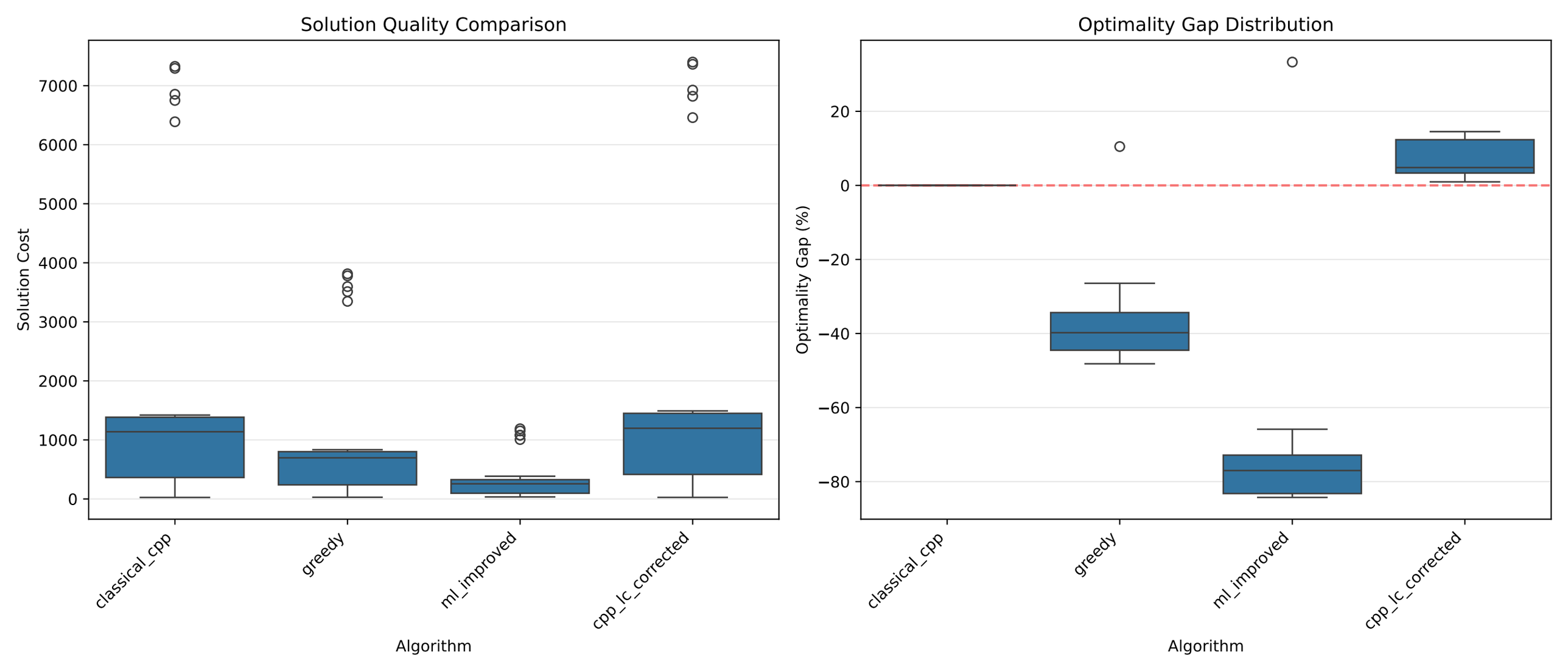
Solution Quality Comparison
Solution Cost
0
1000
2000
3000
4000
5000
6000
7000
classical_cpp
greedy
ml_improved
cpp_lc_corrected
Algorithm
Optimality Gap Distribution
Optimality Gap (%)
20
0
−20
−40
−60
−80
classical_cpp
greedy
ml_improved
cpp_lc_corrected
Algorithm