## Cumulative distribution 100 80 rence 60 ath Integral Quantum Monte Carlo Quantum Parallel Tempering Quantum Population Annealing Quantum Parallel Tempering - Population Annealing v1 Quantum Parallel Tempering - Population Annealing v2 -51.40 -51.35 -51.30 -51.25 -51.20 -51.15 -51.10 -51.05 -51.00

Values obtained