Cumulative distribution

Values obtained (x-axis): −2995, −2990, −2985, −2980, −2975, −2970, −2965, −2960

occurrence (y-axis): 0, 20, 40, 60, 80, 100

Legend:
- Path Integral Quantum Monte Carlo
- Quantum Parallel Tempering
- Quantum Population Annealing
- Quantum Parallel Tempering - Population Annealing v1
- Quantum Parallel Tempering - Population Annealing v2