```
ADAPT/VQE Benchmark Summary
Generated (UTC): 2026-02-21T22:56:22.976489+00:00

Settings:
  sites=[3] t=1.0 u=4.0 dv=0.5 boundary=open ordering=blocked odd_policy=min_sz
  ADAPT(inner_optimizer=lbfgs, inner_steps=120, max_depth=12, max_time_s=300.0, allow_repeats=True)
  VQE(reps=2, restarts=1, maxiter=100, seed=7)


L=3  (n_up=2, n_down=1)
  Exact (Sector)          E=-1.236067977500 |dE|=0.000e+00 t=0.00s
  ADAPT-CSE               E=-0.964712231458 |dE|=2.714e-01 t=23.25s
  ADAPT-UCCSD             E=-1.203854763618 |dE|=3.221e-02 t=391.92s
  Hardcoded VQE (UCCSD)   E=-1.236067844029 |dE|=1.335e-07 t=2.55s
  Qiskit VQE (UCCSD)      E=-1.236067939546 |dE|=3.795e-08 t=41.74s
```
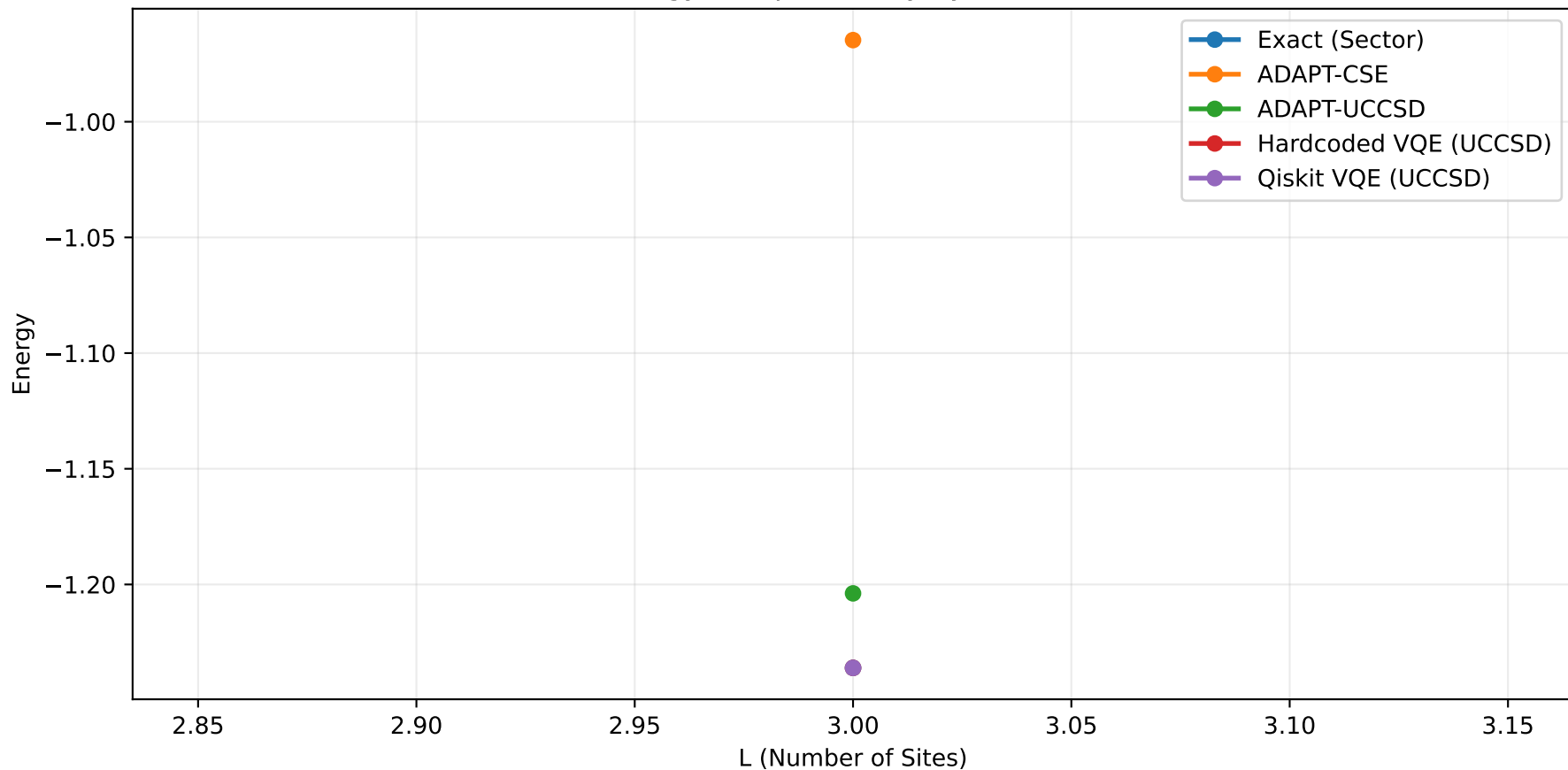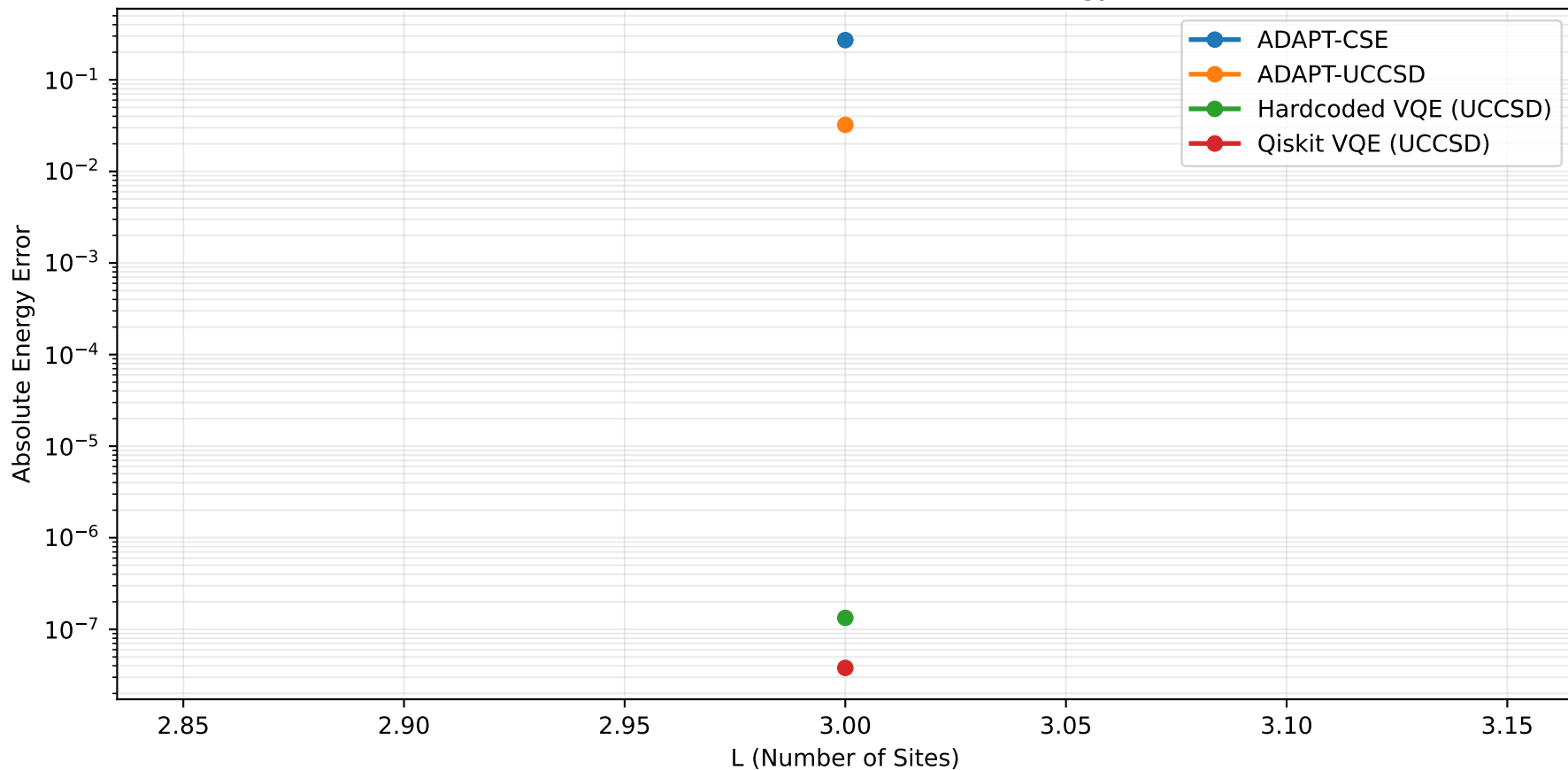
Energy Comparison by System Size

Absolute Error vs Exact Sector Energy

Runtime by Method