Communication Overhead (MB)
FedDQN vs Baseline Algorithms

Overhead (MB)

0.00±0.02

0.00±0.00 ns d=-0.20 ↑0.0%	0.00±0.00 ns d=-0.20 ↑0.0%	0.00±0.00 ns d=-0.20 ↑0.0%	0.00±0.00 ns d=-0.20 ↑0.0%	0.00±0.00 ns d=-0.20 ↑0.0%

C-DQN   DDPG   PFS   RR   SA

Algorithm

Statistical Summary:
* p < 0.05, ** p < 0.01
Violins: Distribution with Quartiles
d: Cohen's effect size
↑: Improvement over FedDQN
Mean ± Std Dev: 0.00 ± 0.00