Opt Pars Diffs OAOA ADAPT QAOA 2L ADAPT VQE 2L 10⁰ 10⁰ 10⁰ 6 8 8 10 12 -10 10⁻⁵ 10⁻⁵ 10⁻⁵ 10⁻¹⁰ 10⁻¹⁰ 10⁻¹⁰ 10 20 30 40 50 10 20 30 40 50 8 2 6 Layers Layers Layers