Anstze with noise-free time-evolution.
Noise: Depolarizing, [0.001,0.001,0,0]

Title	Simulation	Mean	Std
xy	vqe	-7.379092083216174	0.14051949985579798
xy	redundant (noise=6)	-7.379092083216115	0.14051949985579046
xy	redundant (noise=18)	-5.824916251047478	0.1477491400189833
xy	zne	-8.156179999300434	0.14316522047529734
xy	noiseoff	-8.369342611101047	0.15124979844206457
ising	vqe	-6.583152545992618	0.18915423038578477
ising	redundant (noise=6)	-6.583152545992628	0.1891542303858077
ising	redundant (noise=18)	-5.380444453773971	0.2113251022452117
ising	zne	-7.184506592101956	0.18074166336647968
ising	noiseoff	-7.2800222505553736	0.24690963596051196
heisenberg	vqe	-6.056457299952753	0.1806957231807042
heisenberg	redundant (noise=6)	-6.056457299952717	0.18069572318071422
heisenberg	redundant (noise=18)	-4.591528569882986	0.17227869097031923
heisenberg	zne	-6.788921664987581	0.19421201884782338
heisenberg	noiseoff	-6.9205461139528435	0.19766791757742266
heisenberg-ric3	vqe	-6.056457299952753	0.1806957231807042
heisenberg-ric3	redundant (noise=6)	-6.056457299952717	0.18069572318071436
heisenberg-ric3	redundant (noise=18)	-4.591528569882987	0.17227869097031917
heisenberg-ric3	redundant (noise=26)	-3.80869593495965	0.17433124795481902
heisenberg-ric3	zne	-6.919727564945707	0.19696437844337153
heisenberg-ric3	noiseoff	-6.9205461139528435	0.19766791757742266
heisenberg-ricmul	vqe	-6.056457299952753	0.1806957231807042
heisenberg-ricmul	redundant (noise=(4, 2))	-6.056457299952716	0.1806957231807142
heisenberg-ricmul	redundant (noise=(12,6))	-4.591528569882987	0.17227869097031925
heisenberg-ricmul	redundant (noise=(20, 6))	-3.80869593495965	0.17433124795481897
heisenberg-ricmul	zne	-6.788921664987581	0.19421201884782324
heisenberg-ricmul	noiseoff	-6.9205461139528435	0.19766791757742266