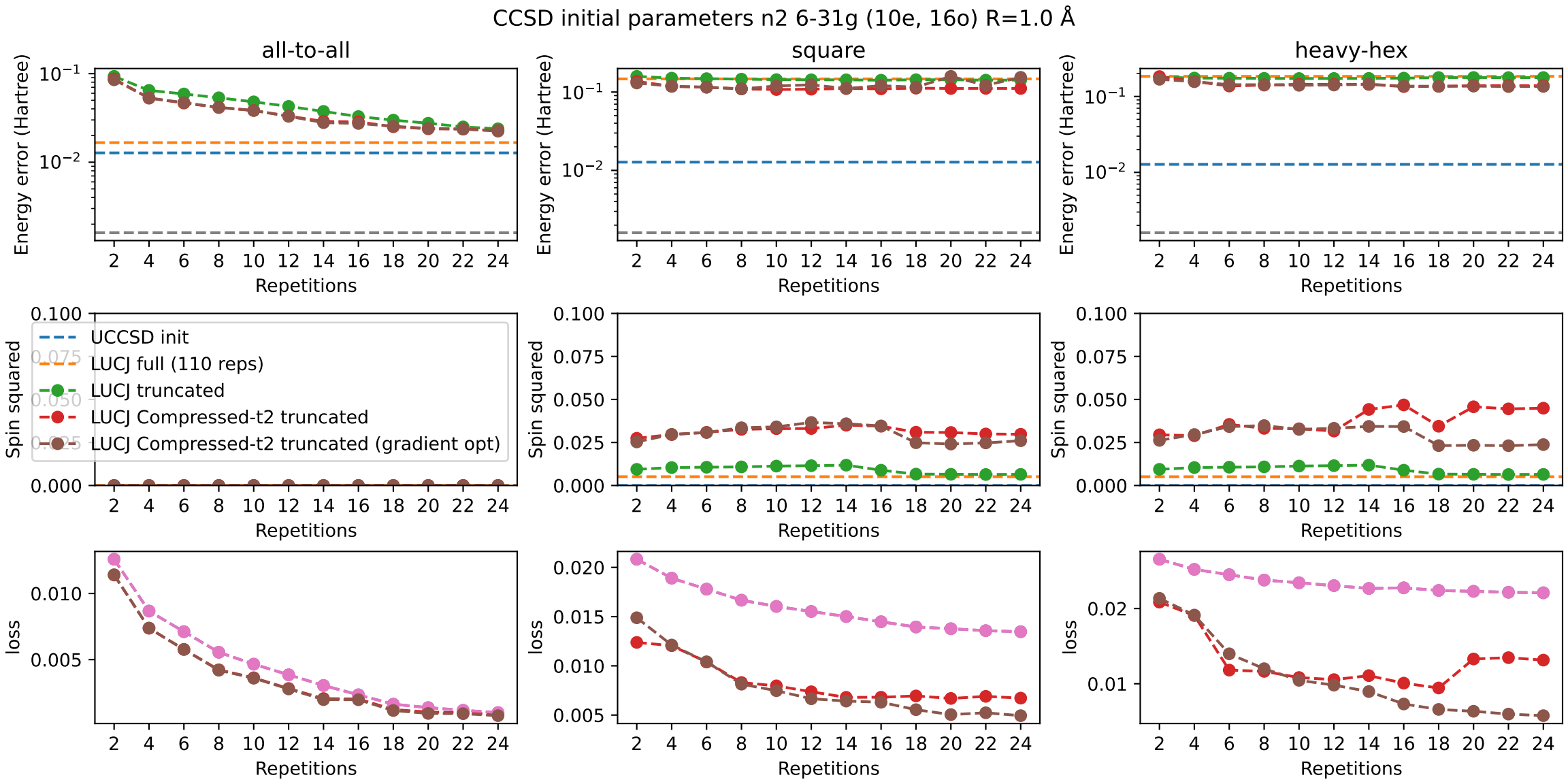
CCSD initial parameters n2 6-31g (10e, 16o) R=1.0 Å
all-to-all
square
heavy-hex
Energy error (Hartree)
Spin squared
loss
Repetitions
UCCSD init
LUCJ full (110 reps)
LUCJ truncated
LUCJ Compressed-t2 truncated
LUCJ Compressed-t2 truncated (gradient opt)