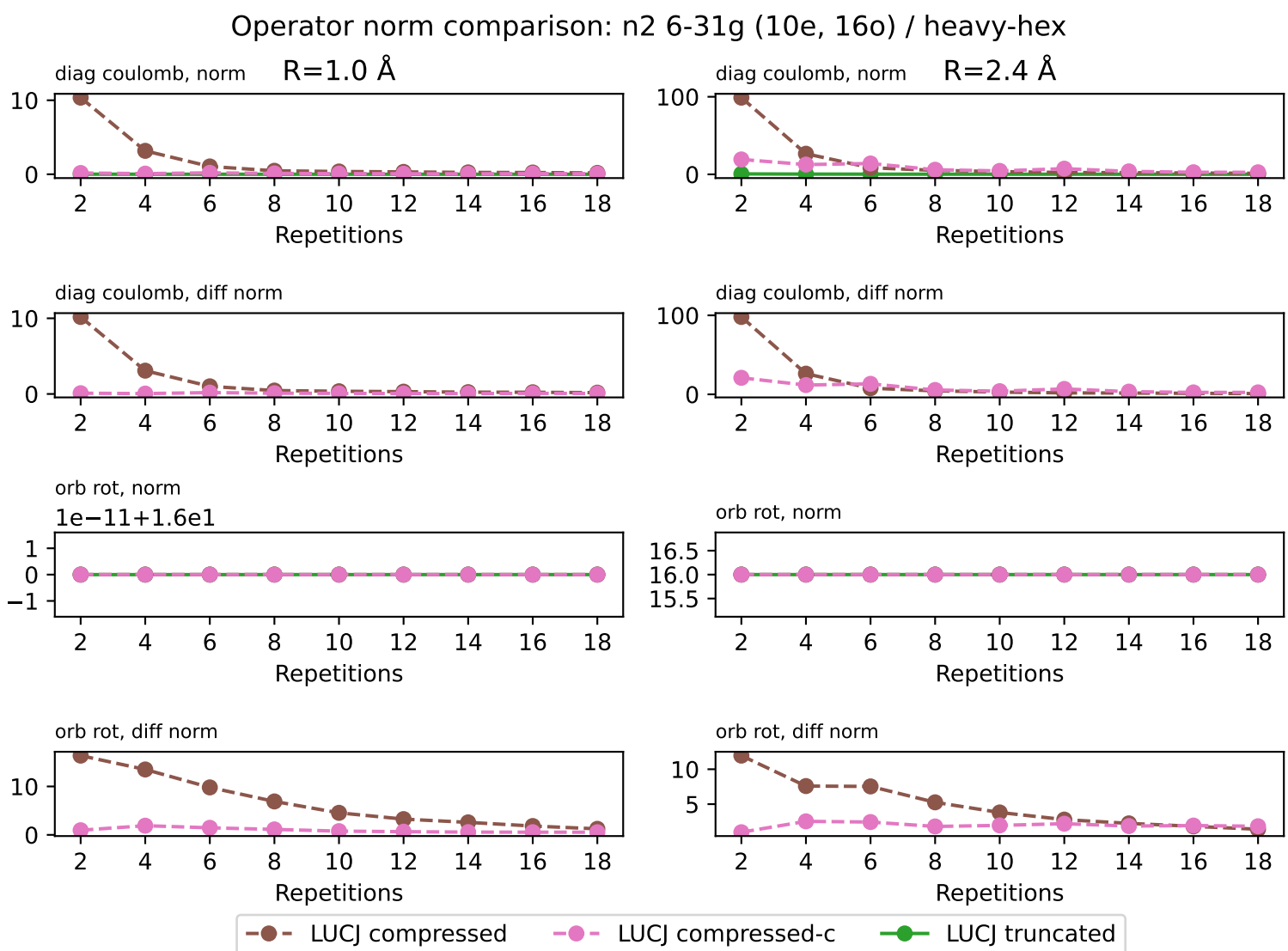
Operator norm comparison: n2 6-31g (10e, 16o) / heavy-hex
diag coulomb, norm
R=1.0 Å
diag coulomb, norm
R=2.4 Å
diag coulomb, diff norm
diag coulomb, diff norm
orb rot, norm
1e−11+1.6e1
orb rot, norm
orb rot, diff norm
orb rot, diff norm
Repetitions
LUCJ compressed
LUCJ compressed-c
LUCJ truncated