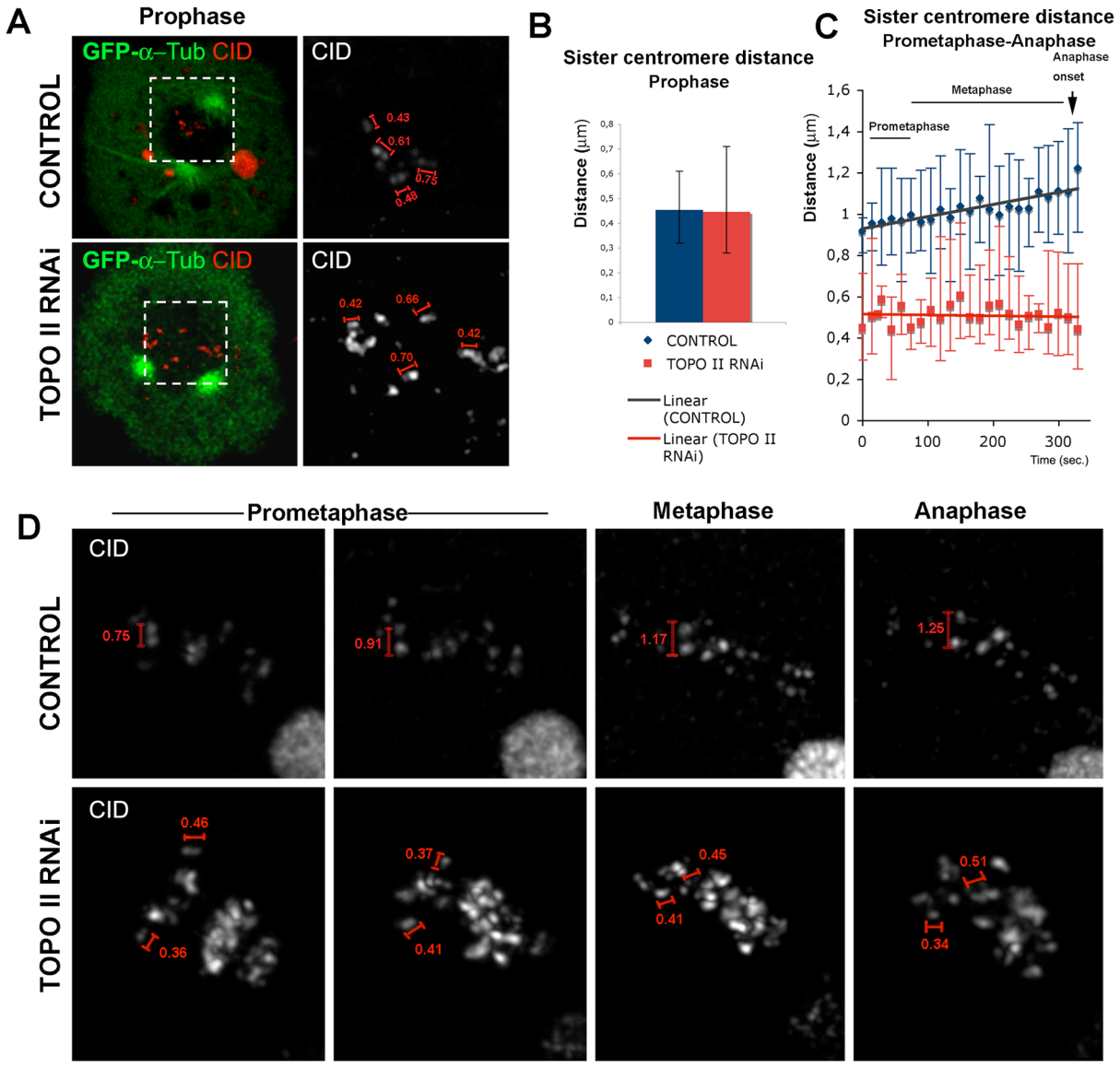
A
Prophase
CONTROL
TOPO II RNAi
GFP-α–Tub CID
CID
0.43
0.61
0.75
0.48
0.42
0.66
0.42
0.70
B
Sister centromere distance
Prophase
Distance (μm)
CONTROL
TOPO II RNAi
Linear (CONTROL)
Linear (TOPO II RNAi)
C
Sister centromere distance
Prometaphase-Anaphase
Anaphase onset
Metaphase
Prometaphase
Distance (μm)
Time (sec.)
D
Prometaphase
Metaphase
Anaphase
CONTROL
TOPO II RNAi
CID
0.75
0.91
1.17
1.25
0.46
0.36
0.37
0.41
0.45
0.41
0.51
0.34