

File Name: Supplementary Data 1

Description: Chromatin tracing library of primary probes, Chromatin tracing Adapters (composed of one 20-nt primary probe binding sequence that binds to overhangs on primary probe), Readout probes (two replicates of the same 20-nt common readout oligo binding sequence), and primers sequence for RT-PCR.

File Name: Supplementary Data 2

Description: RNA-fluorescence in situ hybridization probes