

3 Day *in situ* Hi-C

in situ Hi-C libraries can be constructed in three days: The above protocol takes either 3 or 4 days, depending on whether shorter incubation times are used for the restriction step (2 hours; see step 12), the fill-in step (45 minutes; see step 15), and the crosslink reversal step (1.5 hours; see step 19). Most of the *in situ* Hi-C libraries reported in this paper were performed using the 4 day protocol, but in our experience, use of the 3 day protocol has no effect on library quality.