**Appendix A. Preparation of protein A** agarose **beads.**

1. Wash the protein A agarose beads twice with 5 volumes of Protein A agarose beads washing buffer by centrifuging at 4 °C for 5 min at ~ 750 x g.
2. Resuspend the beads in 1 volume of Protein A agarose beads washing buffer.
3. Aliquot and store at 4 °C.

**Appendix B. Protein-protein crosslink.**

1. After counting the cells, collect the desired amount of cells and wash twice with 10 mL of PBS.
2. Resuspend the cell pellet in DMA solution and incubate 1 h at room temperature.
3. Wash once in PBS.
4. Resuspend the cell pellet in IMDM cell culture medium.
5. Add FMA to 1% final concentration and incubate at room temperature for 10 to 30 min (FMA fixation must be determined by the user depending on the ChIP to be performed).
6. Continue from step 1.4.