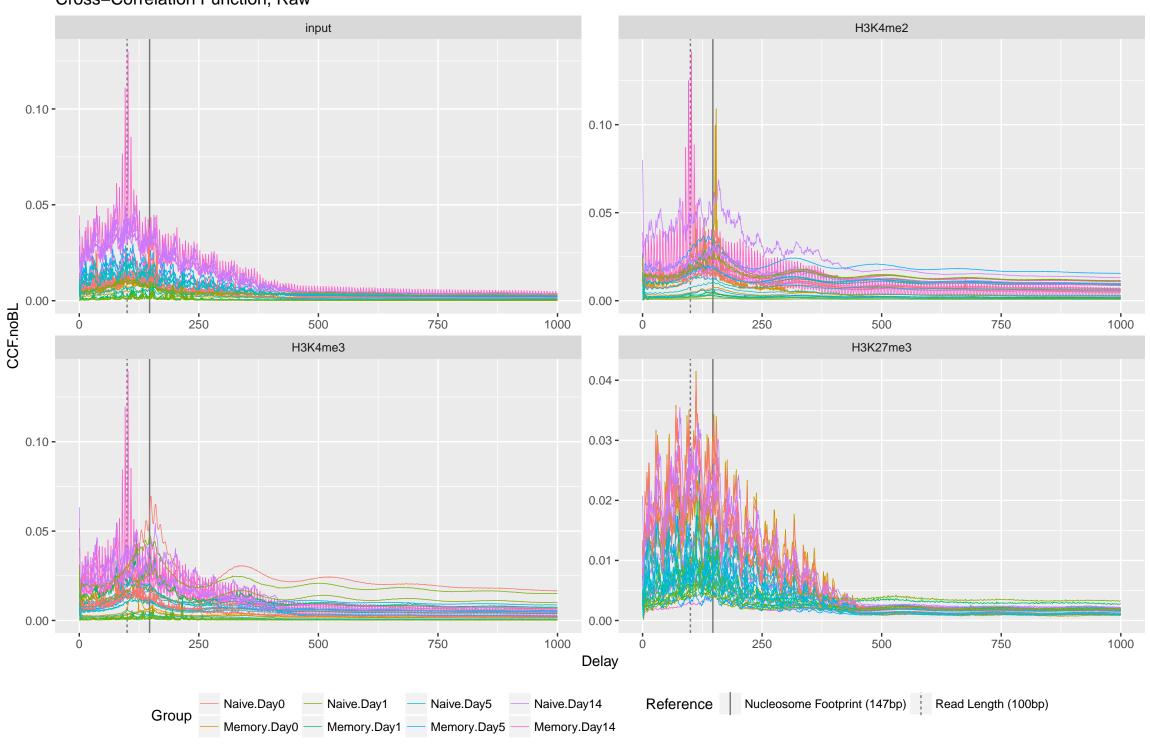
Cross-Correlation Function, Raw input



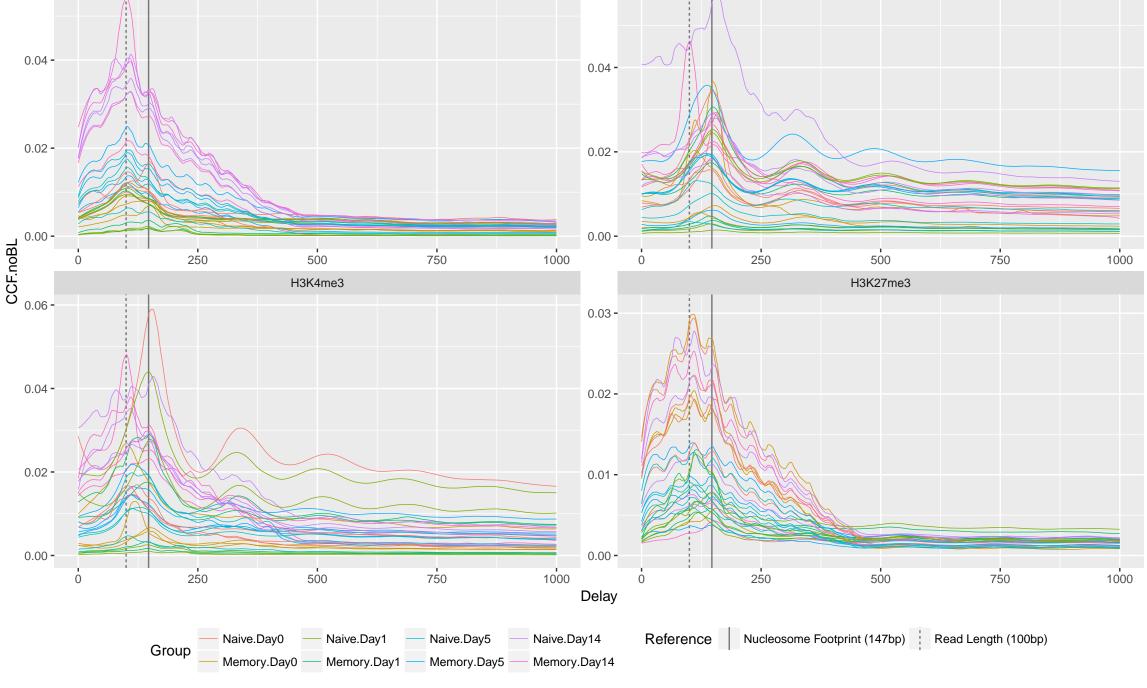
Cross-Correlation Function, Loess-Smoothed (span = 0.05) H3K4me2 input 0.06 -0.06 -0.04 -0.04 -0.02 -0.02 -0.00 0.00 -CCF.noBL 750 250 250 500 750 1000 500 1000 H3K4me3 H3K27me3 0.06 0.03 -0.04 -0.02 -0.02 -0.01 -0.00 -0.00 -750 250 500 250 500 750 1000 1000 Ö Delay Nucleosome Footprint (147bp) Read Length (100bp) Naive.Day0 Naive.Day1 Naive.Day5 Naive.Day14 Group

Memory.Day14

Memory.Day0

Memory.Day1 — Memory.Day5

Cross-Correlation Function, Loess-Smoothed (span = 0.075) H3K4me2 input 0.06 -0.04 -0.02 -0.00 -750 250 250 500 750 1000 500 1000 H3K4me3 H3K27me3 0.03 -0.02 -0.01 -0.00 -



Cross-Correlation Function, Loess-Smoothed (span = 0.1) H3K4me2 input 0.04 -0.02 -0.00 -750 250 500 250 500 750 1000 1000 H3K4me3 H3K27me3 0.03 -0.02 -0.01 -

