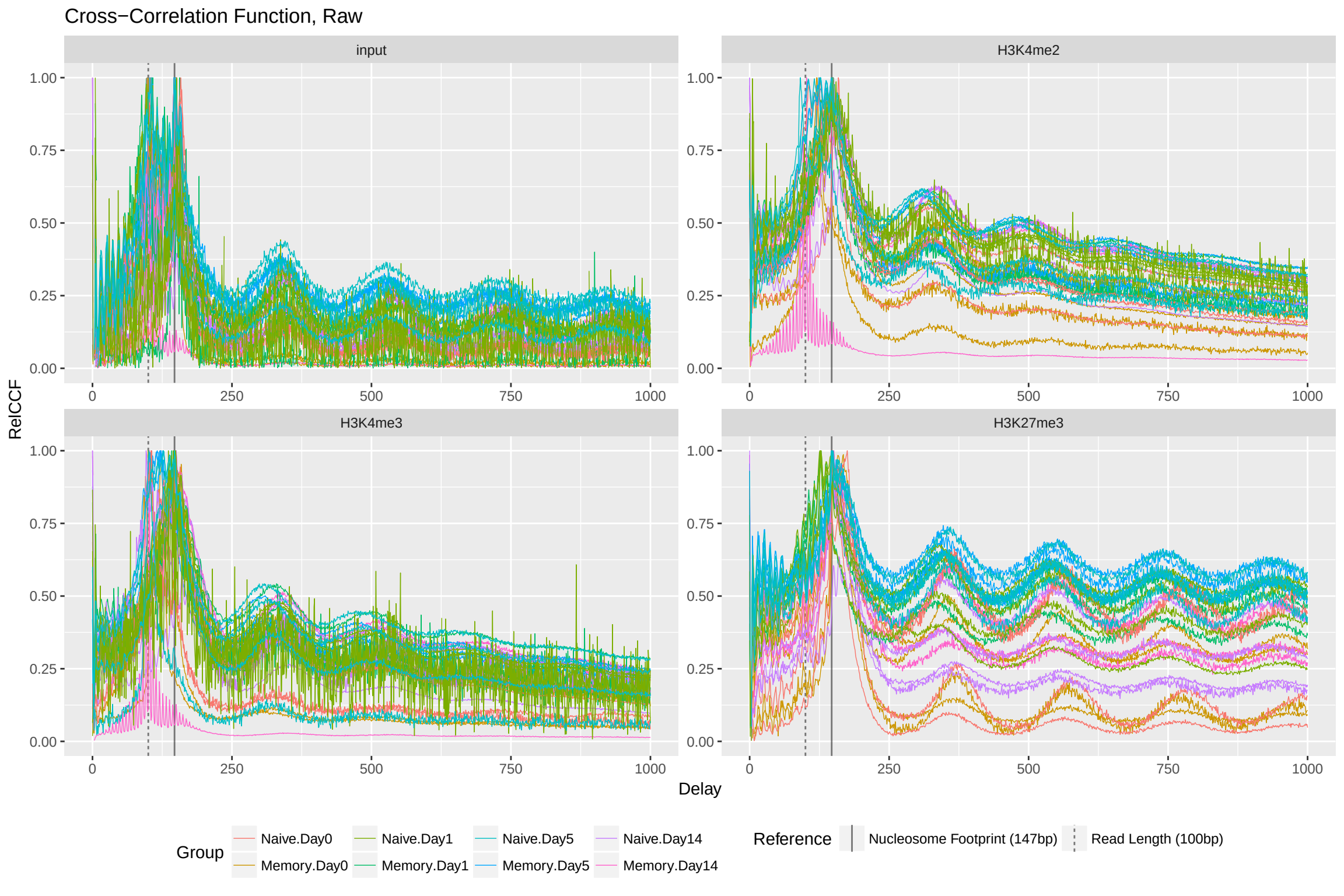
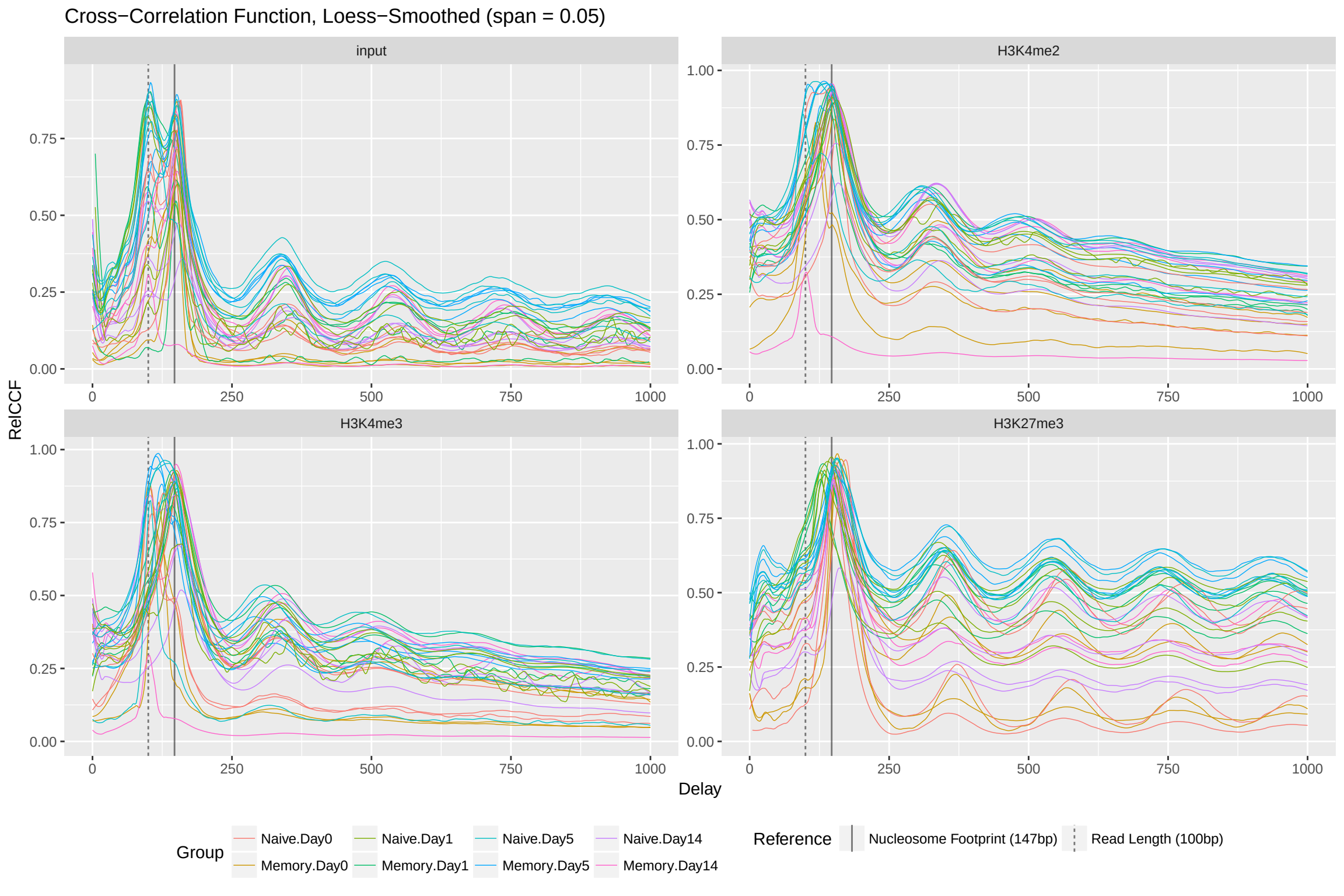
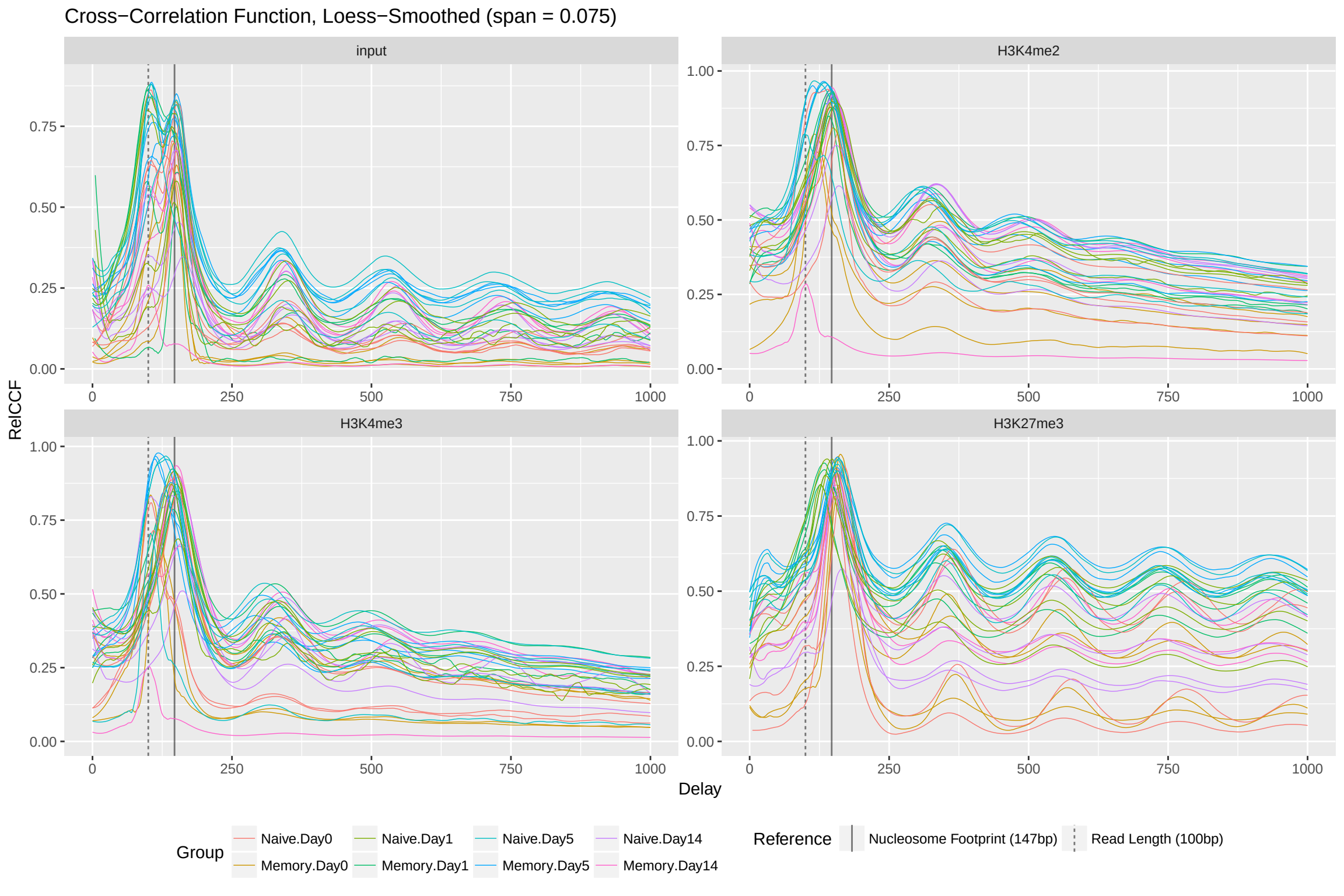
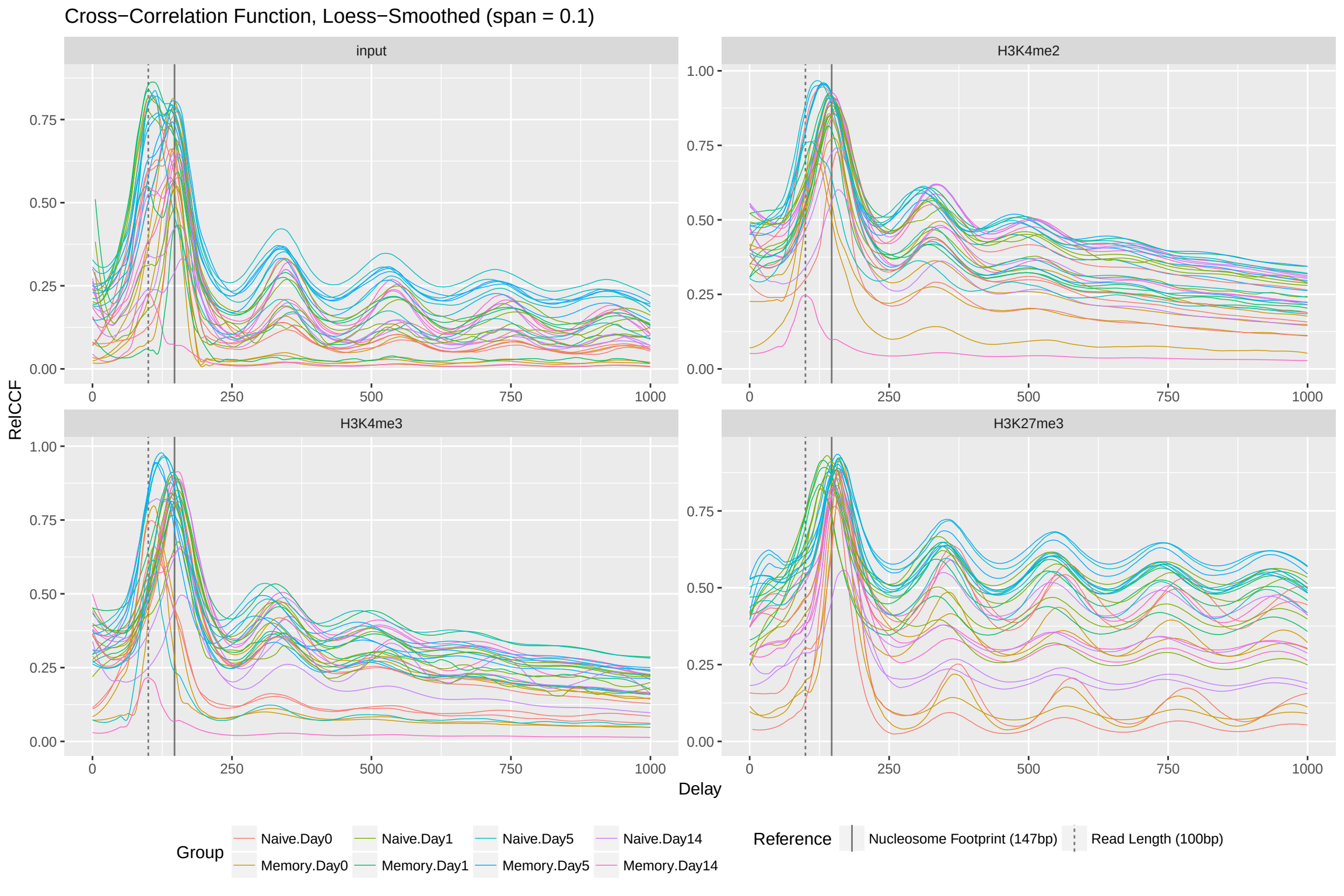

Cross−Correlation Function, Raw
input
H3K4me2
H3K4me3
H3K27me3
RelCCF
Delay
1.00
0.75
0.50
0.25
0.00
0
250
500
750
1000
Group
Naive.Day0
Naive.Day1
Naive.Day5
Naive.Day14
Memory.Day0
Memory.Day1
Memory.Day5
Memory.Day14
Reference
Nucleosome Footprint (147bp)
Read Length (100bp)


Cross−Correlation Function, Loess−Smoothed (span = 0.05)
input
H3K4me2
H3K4me3
H3K27me3
RelCCF
Delay
0.00
0.25
0.50
0.75
1.00
0
250
500
750
1000
Group
Naive.Day0
Naive.Day1
Naive.Day5
Naive.Day14
Memory.Day0
Memory.Day1
Memory.Day5
Memory.Day14
Reference
Nucleosome Footprint (147bp)
Read Length (100bp)


Cross−Correlation Function, Loess−Smoothed (span = 0.075)
input
H3K4me2
H3K4me3
H3K27me3
RelCCF
Delay
0.00
0.25
0.50
0.75
1.00
0
250
500
750
1000
Group
Naive.Day0
Naive.Day1
Naive.Day5
Naive.Day14
Memory.Day0
Memory.Day1
Memory.Day5
Memory.Day14
Reference
Nucleosome Footprint (147bp)
Read Length (100bp)


Cross−Correlation Function, Loess−Smoothed (span = 0.1)
input
H3K4me2
H3K4me3
H3K27me3
RelCCF
Delay
0.00
0.25
0.50
0.75
1.00
0
250
500
750
1000
Group
Naive.Day0
Naive.Day1
Naive.Day5
Naive.Day14
Memory.Day0
Memory.Day1
Memory.Day5
Memory.Day14
Reference
Nucleosome Footprint (147bp)
Read Length (100bp)