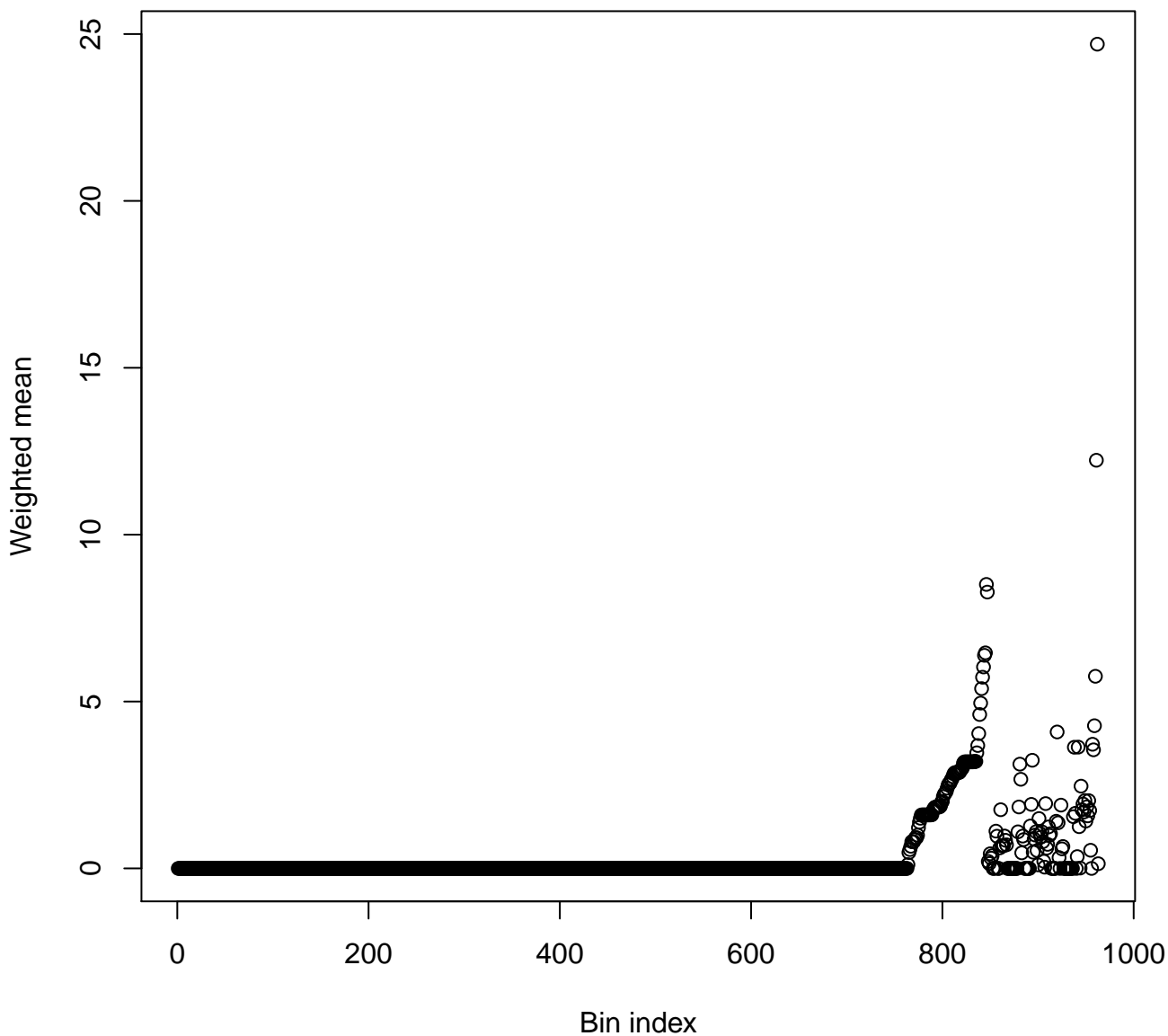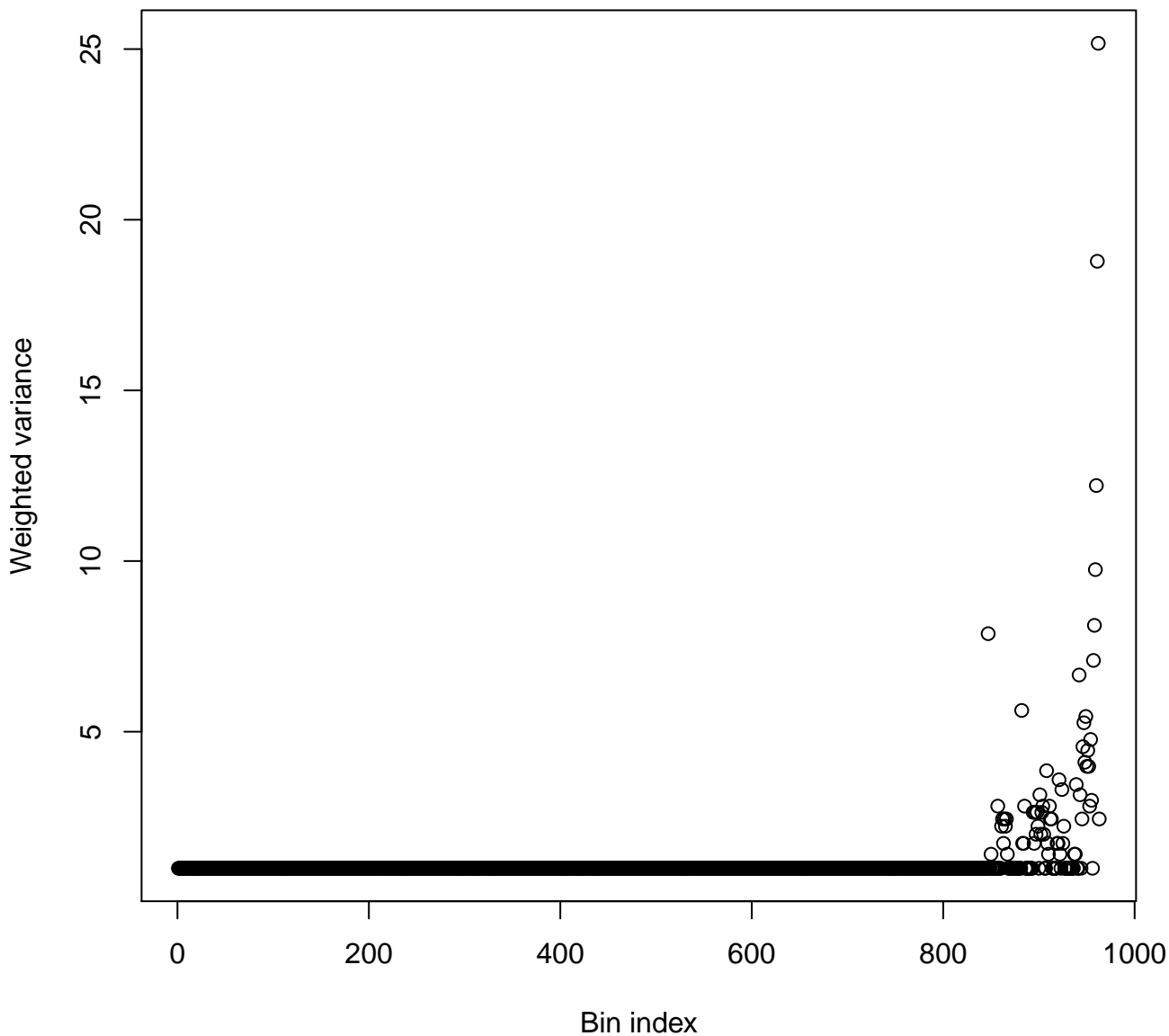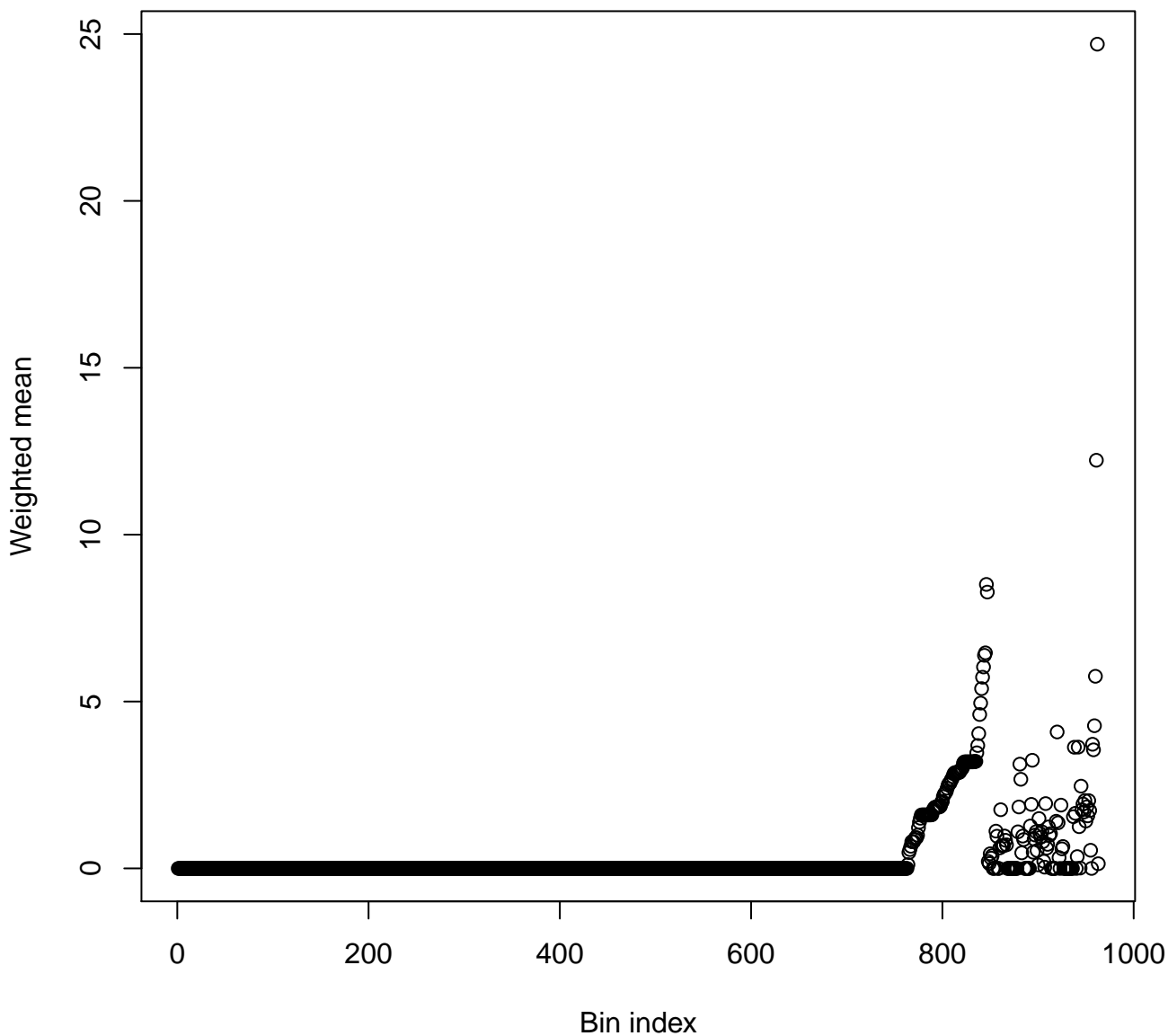**H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 1e+05**
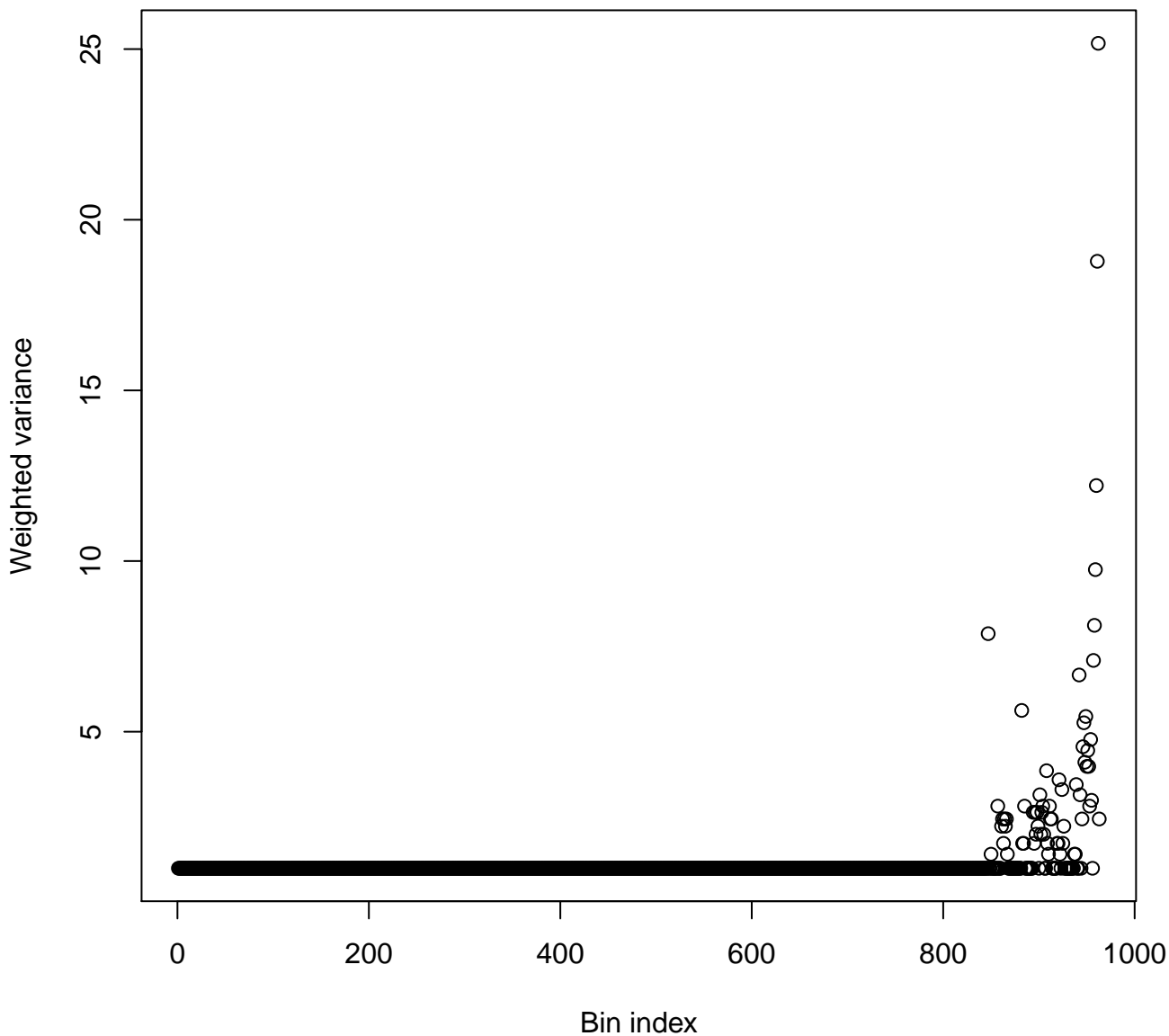
H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 1e+05
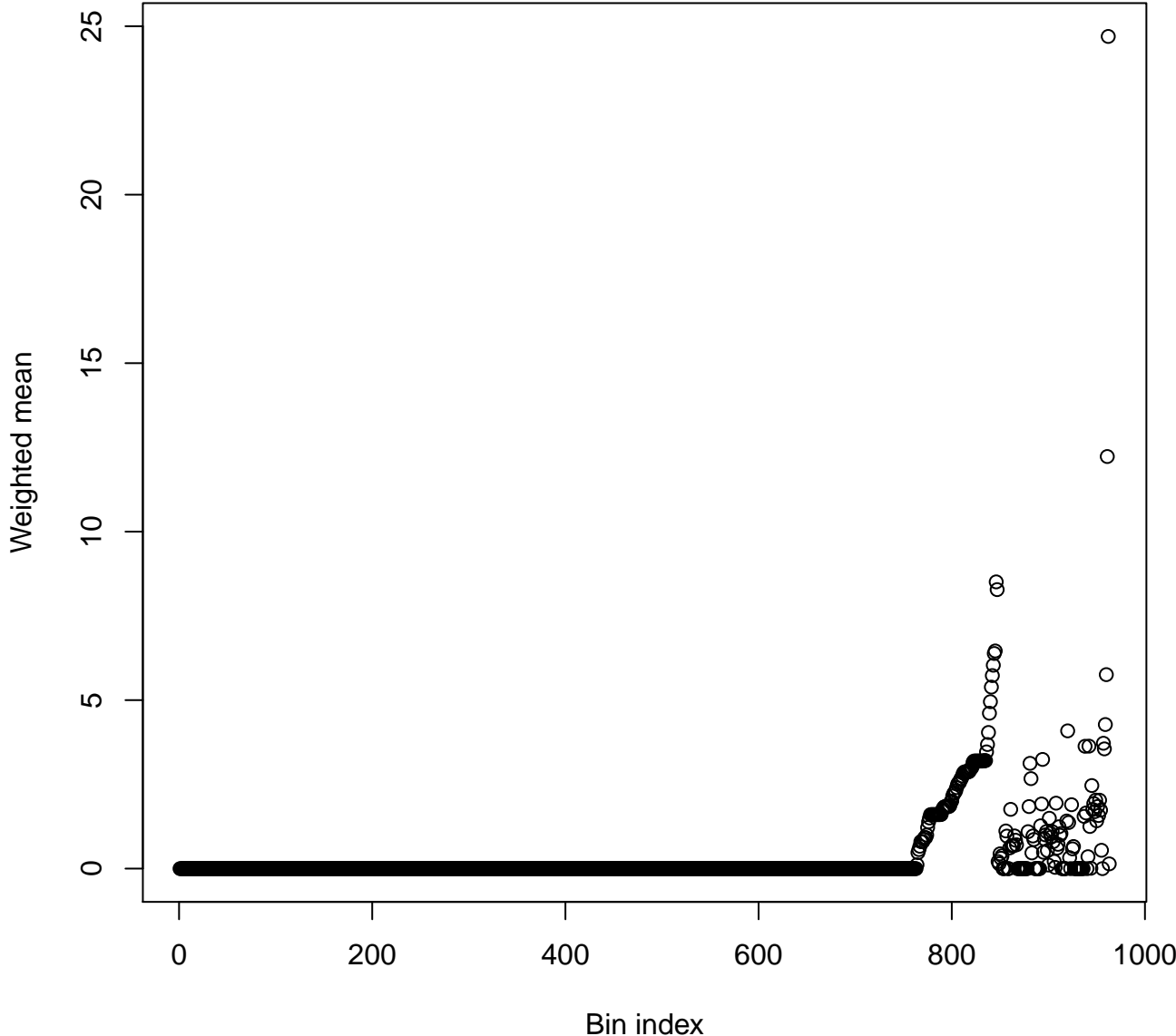
Weighted mean

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 1e+05

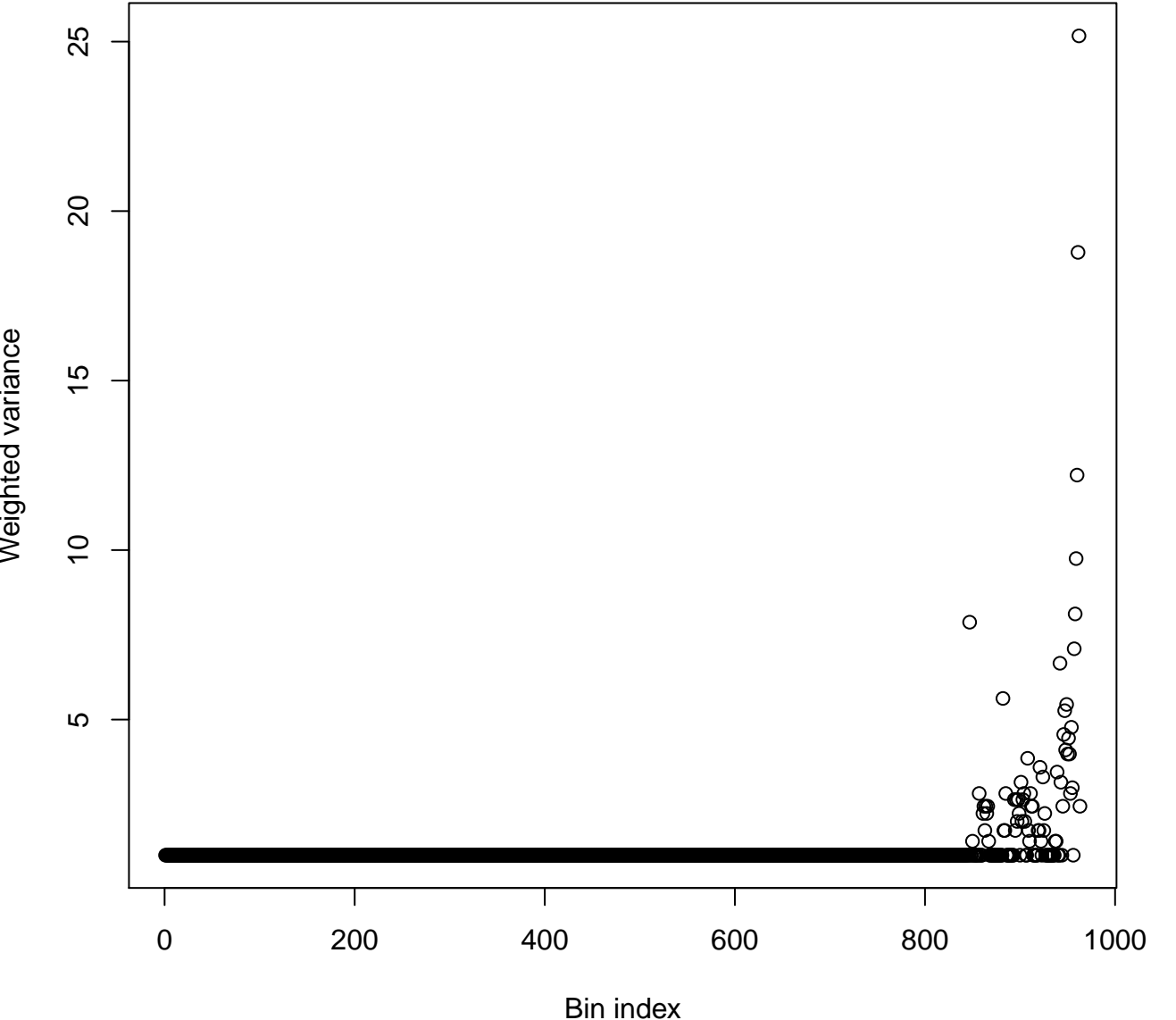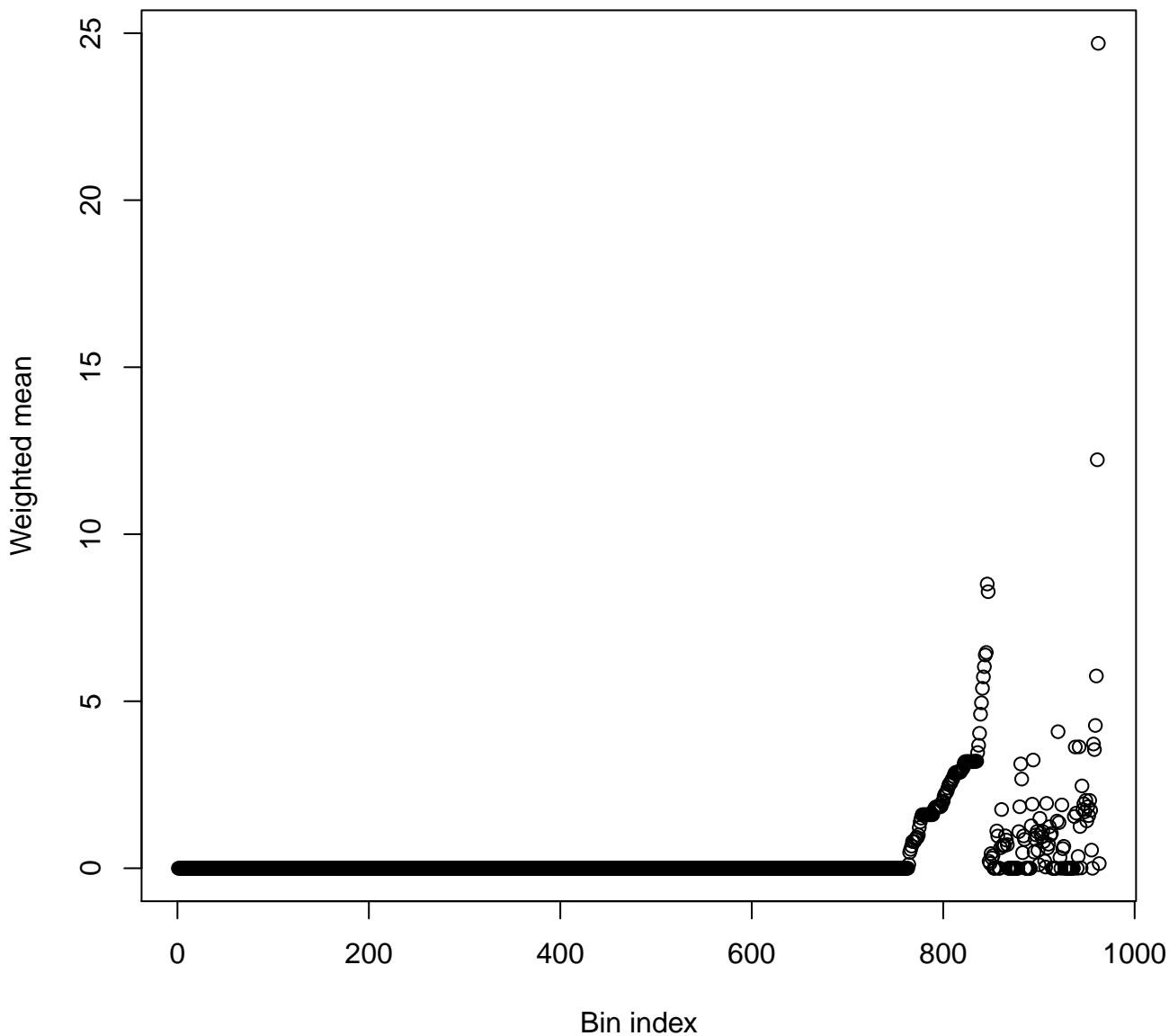**H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 1e+05**

H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 1e+05

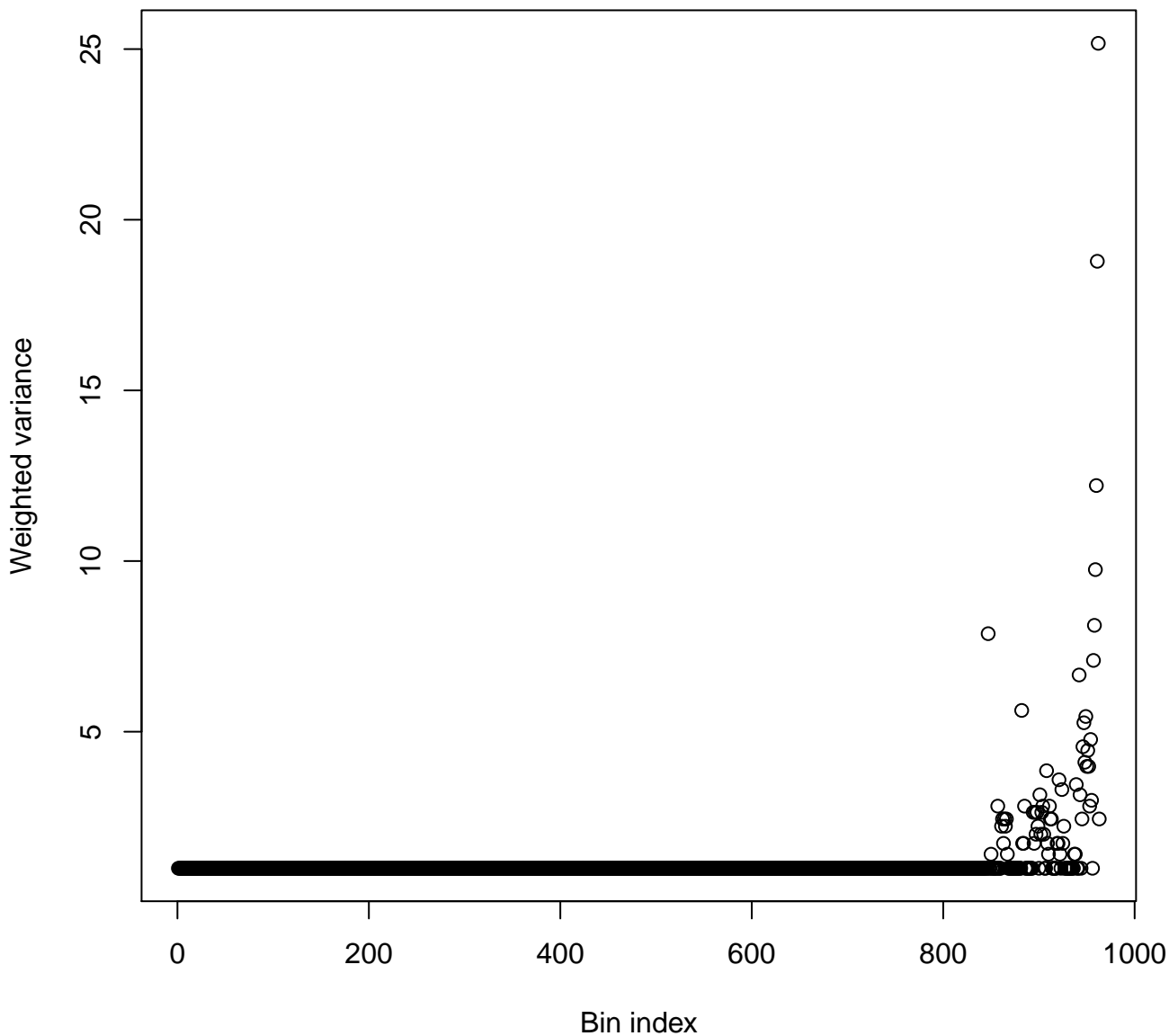**H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 1e+05**

H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 1e+05

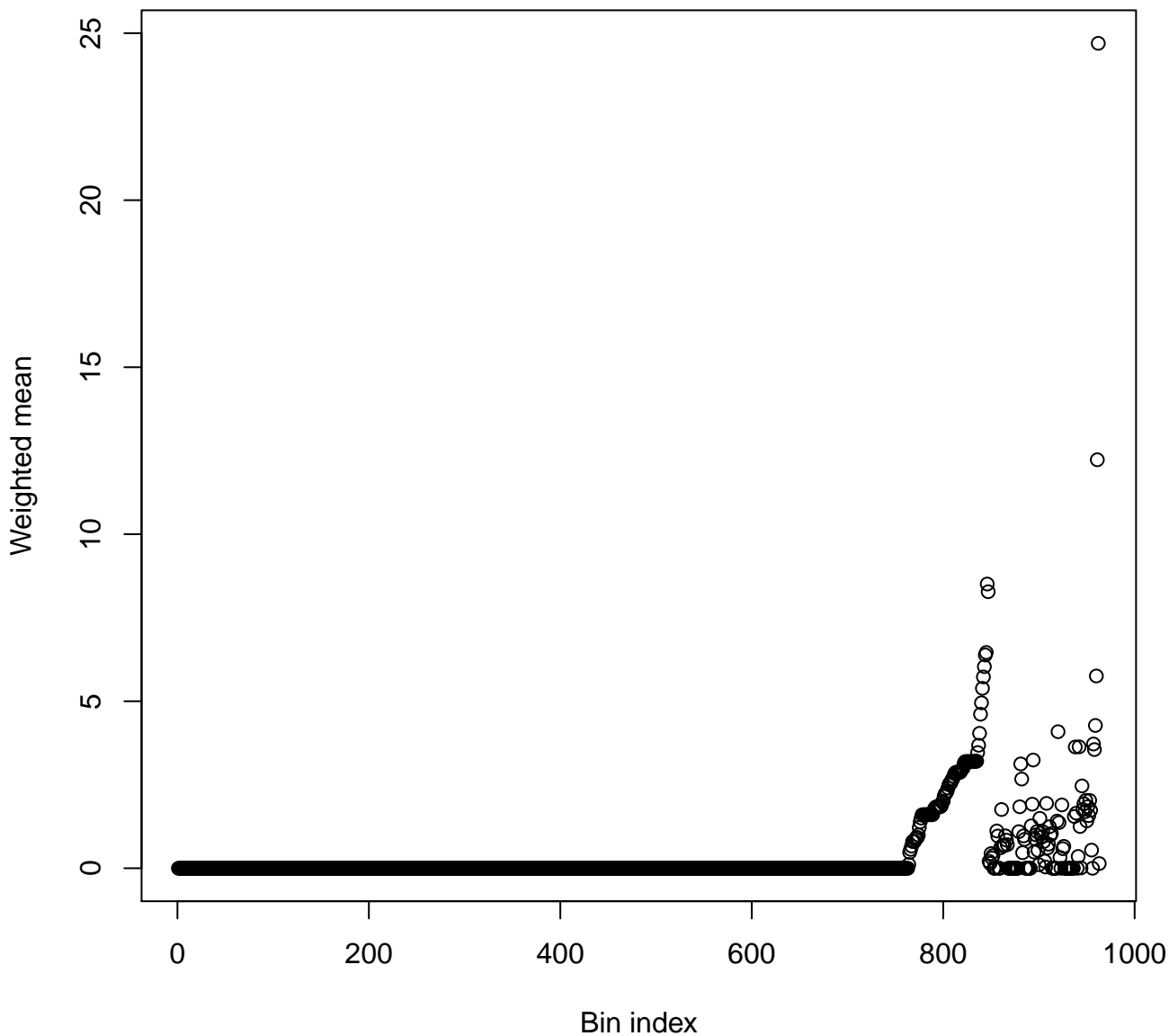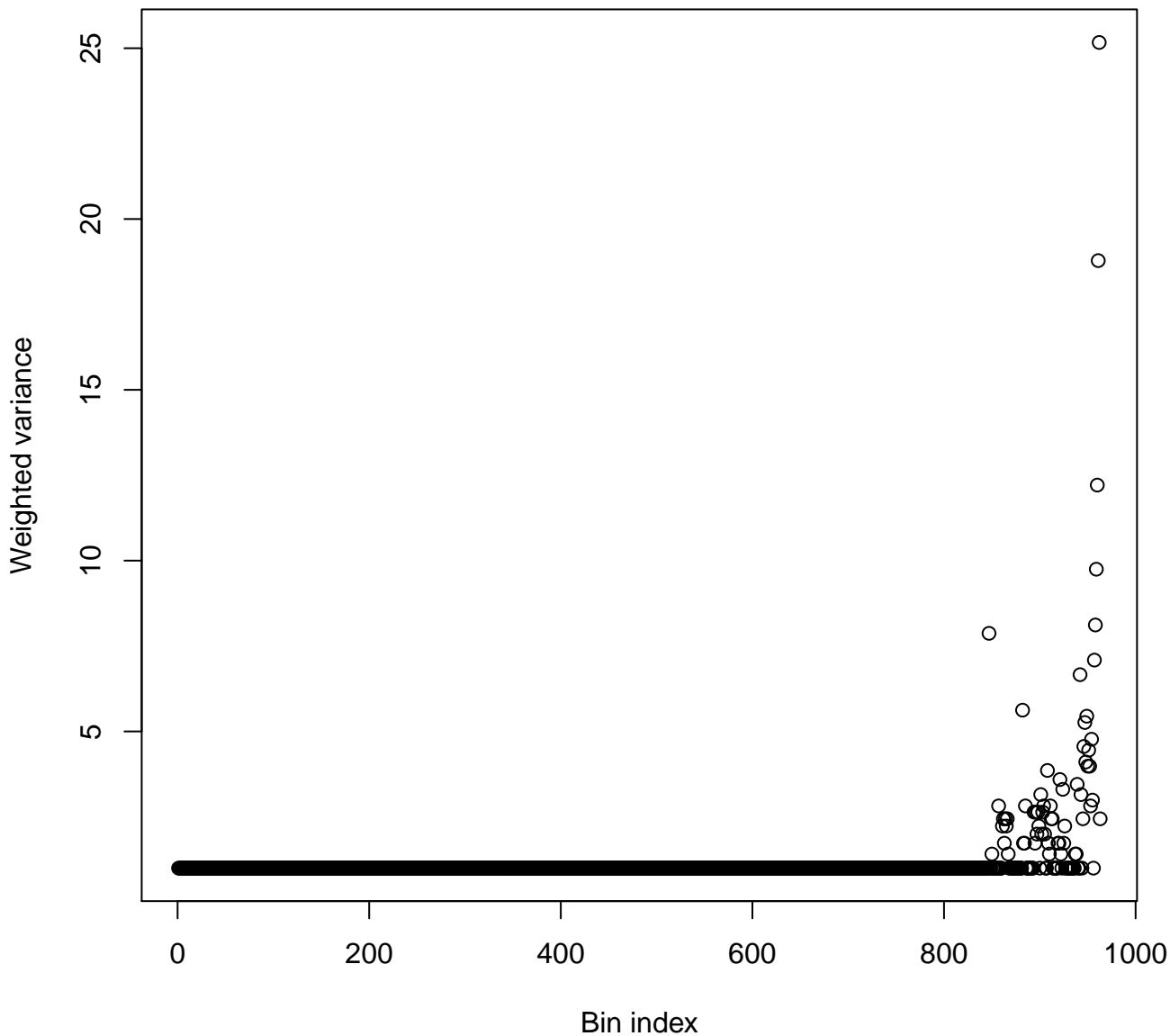**H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 1e+05**

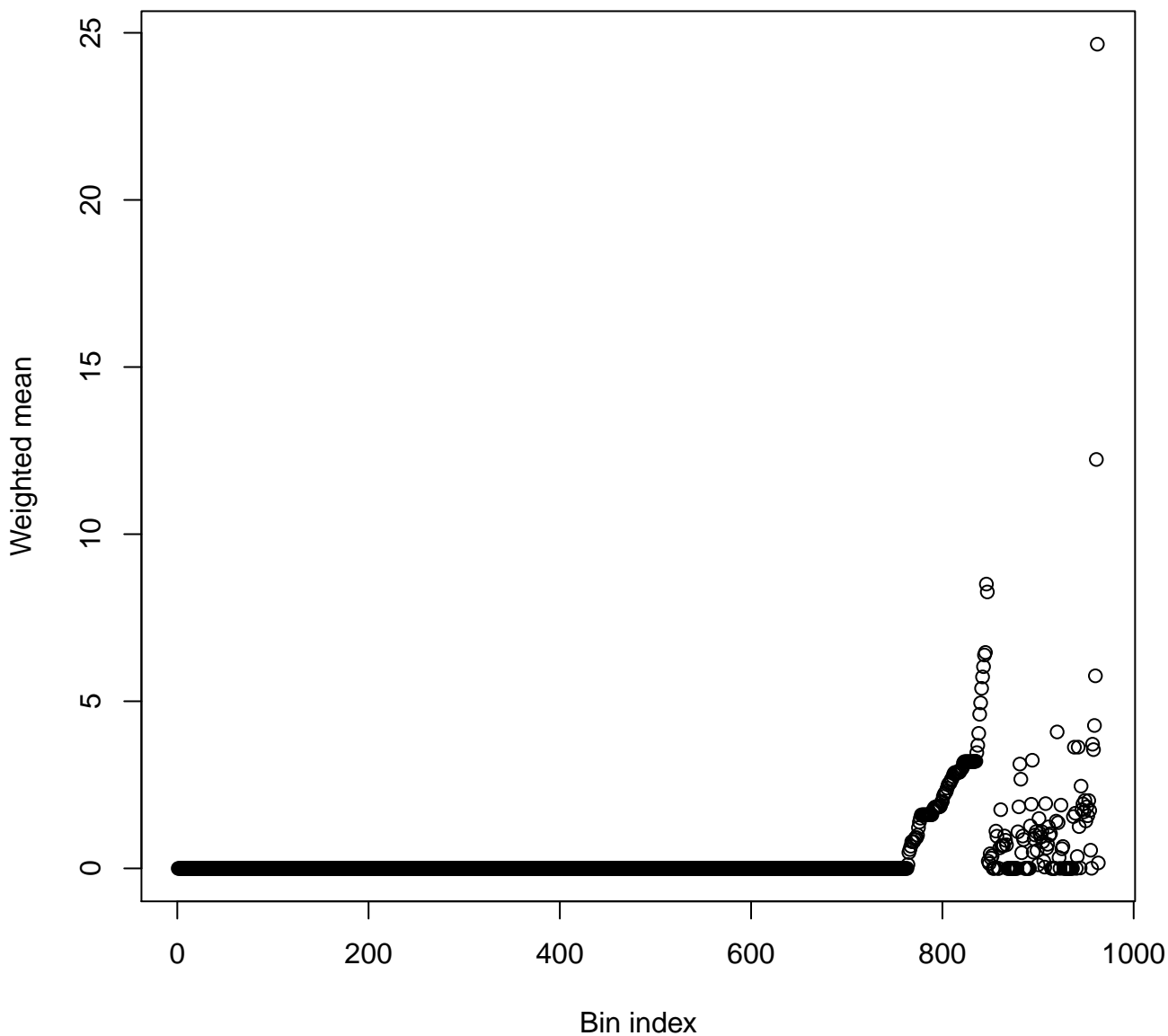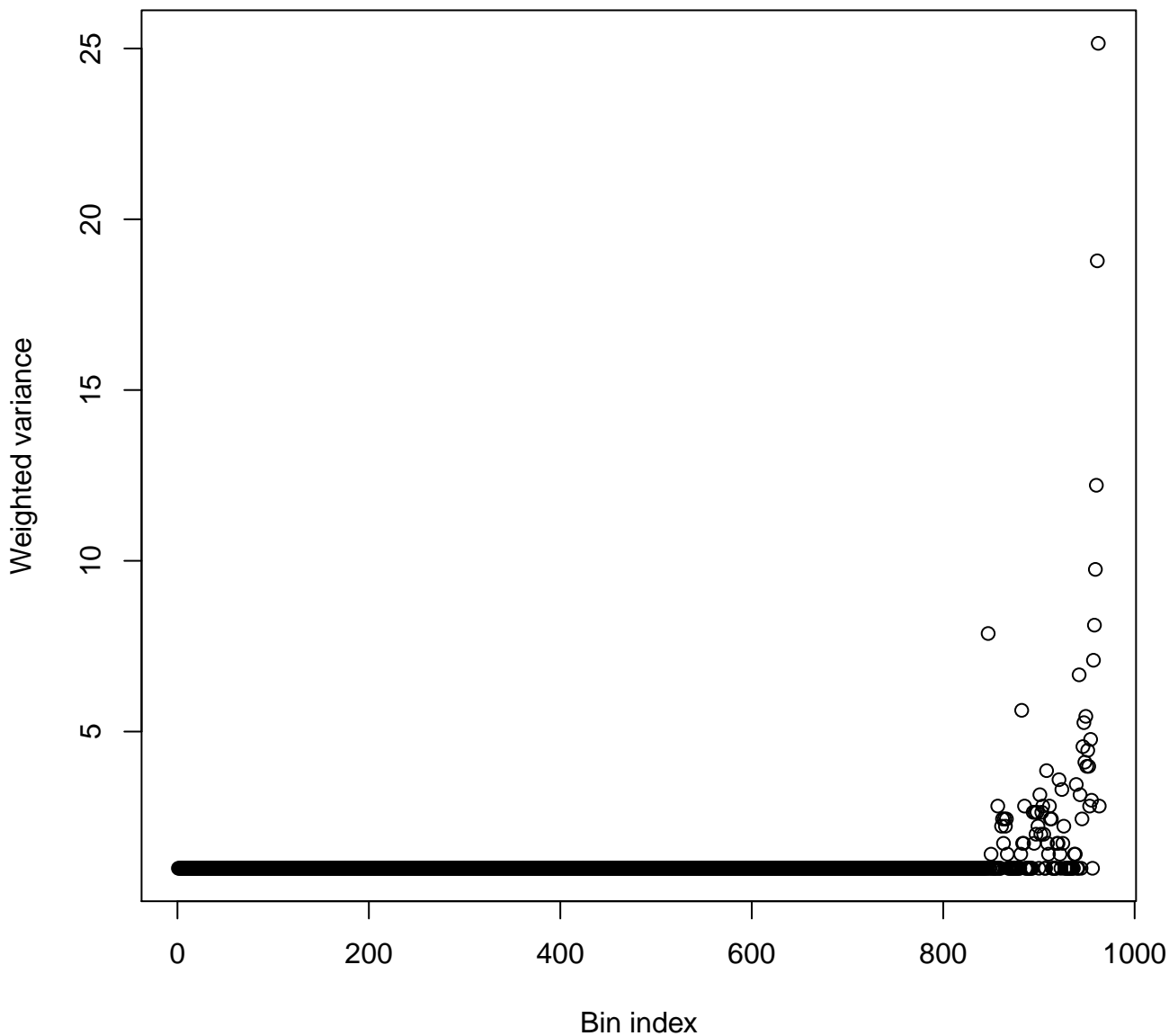H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 1e+05

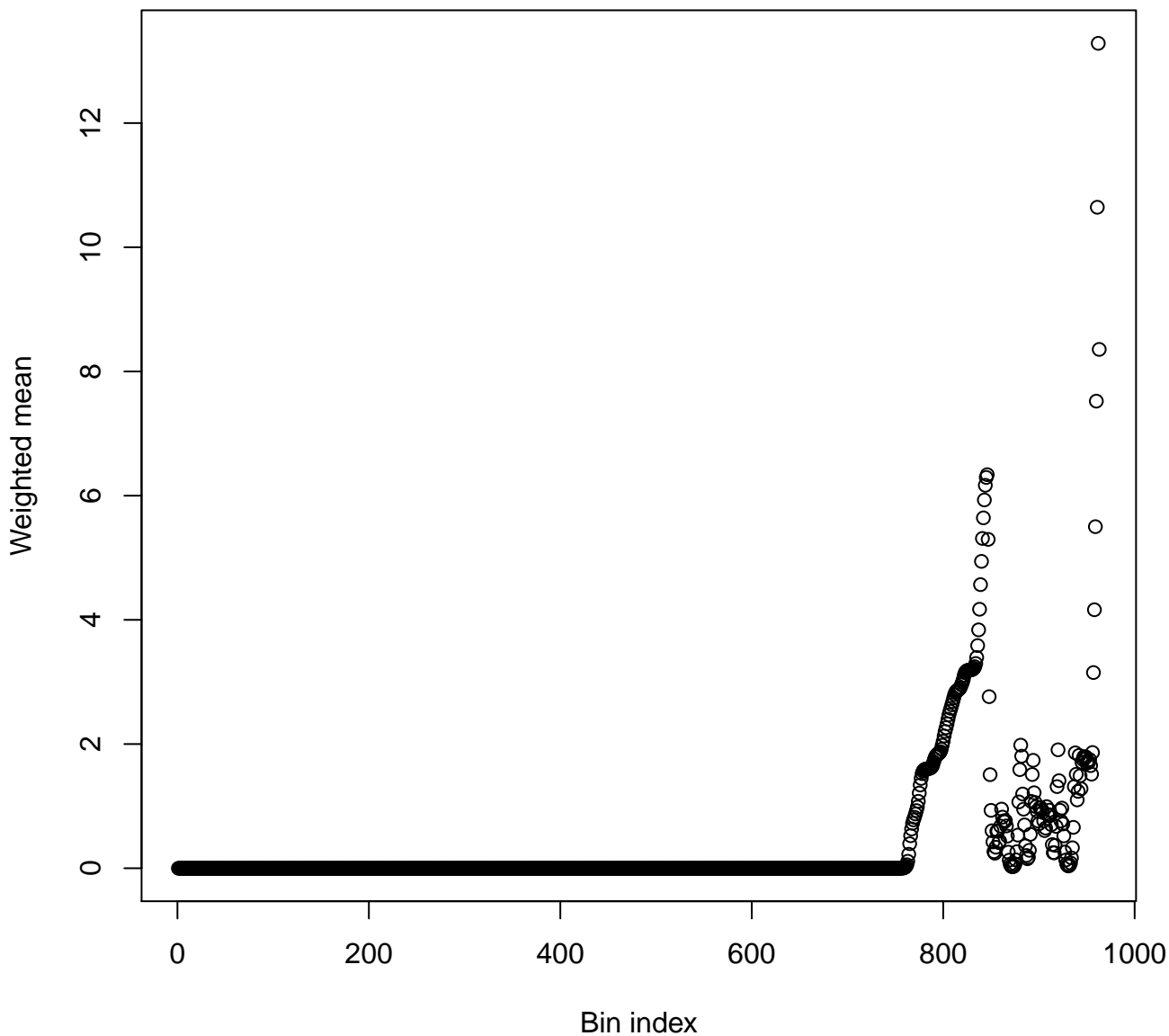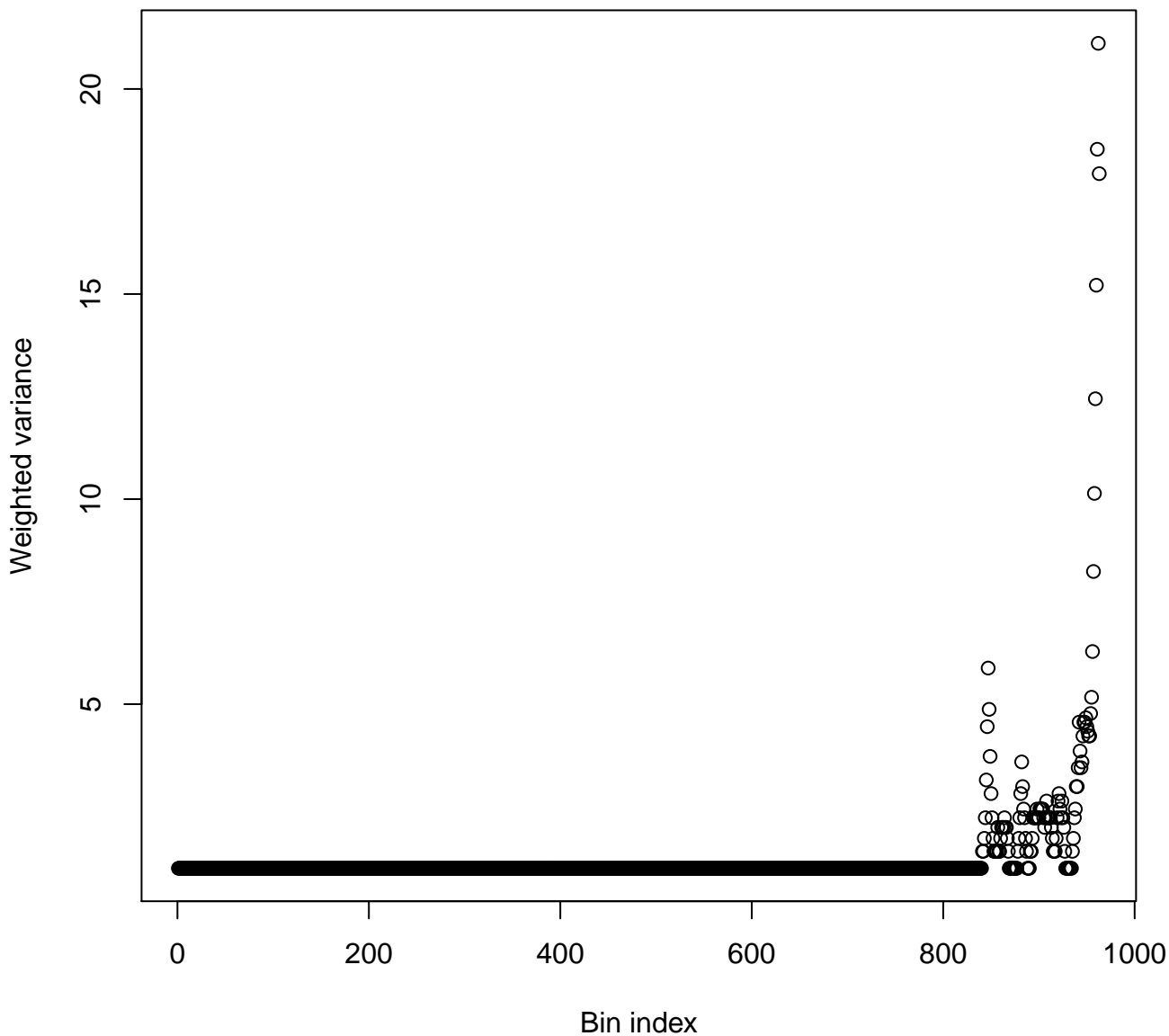**H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 1e+05**

H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 1e+05
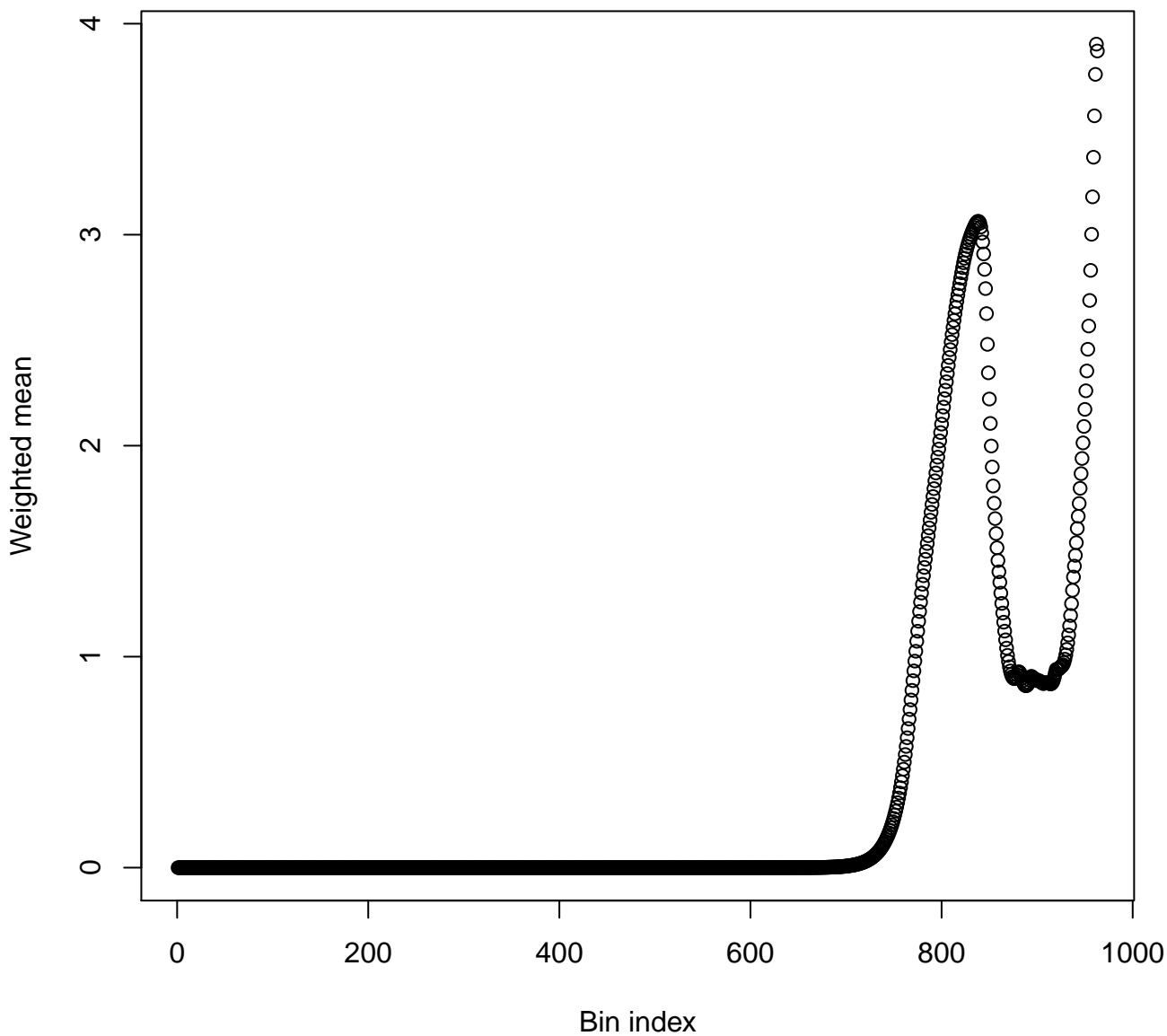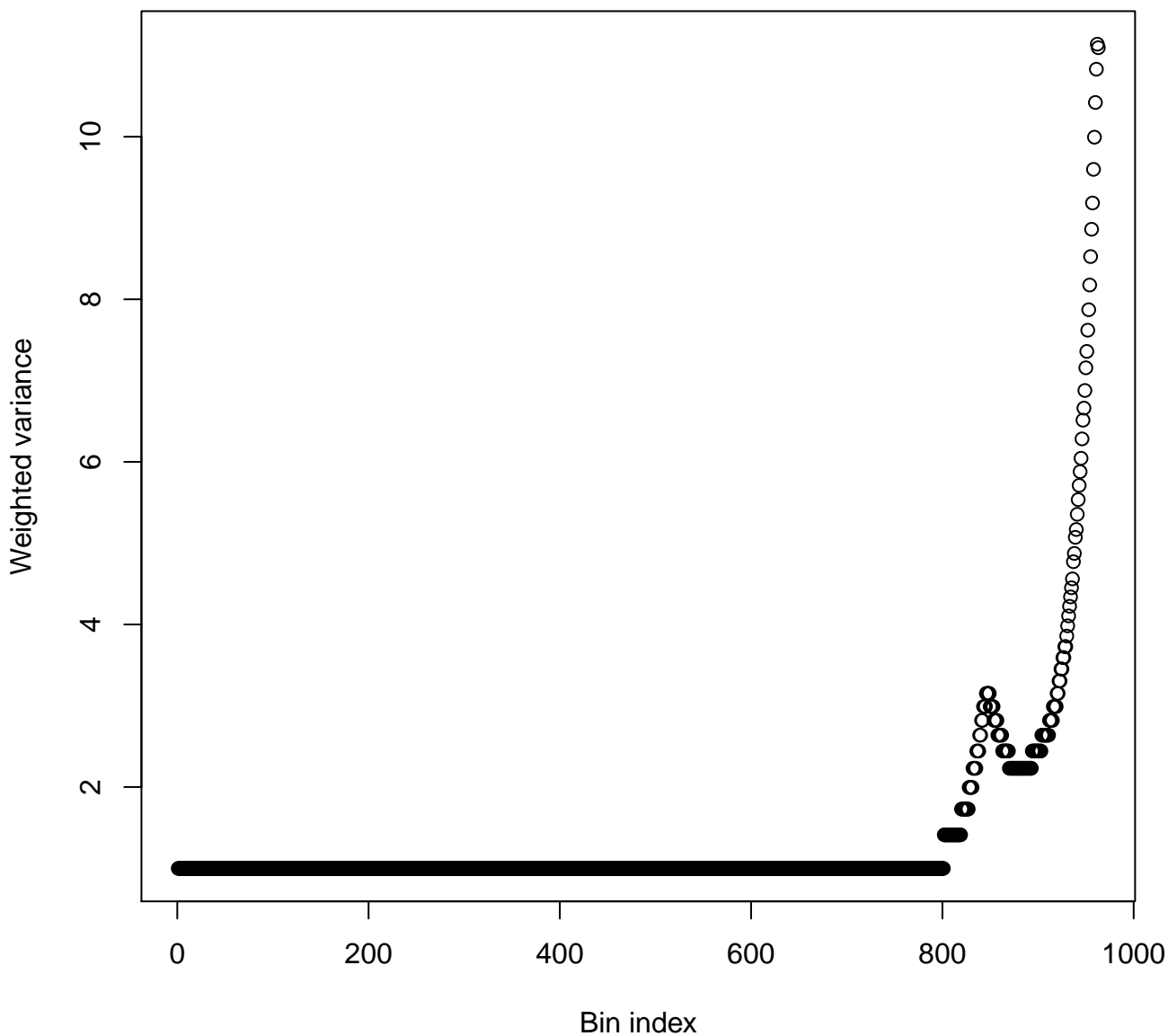
Weighted mean

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 1e+05

H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 1e+05

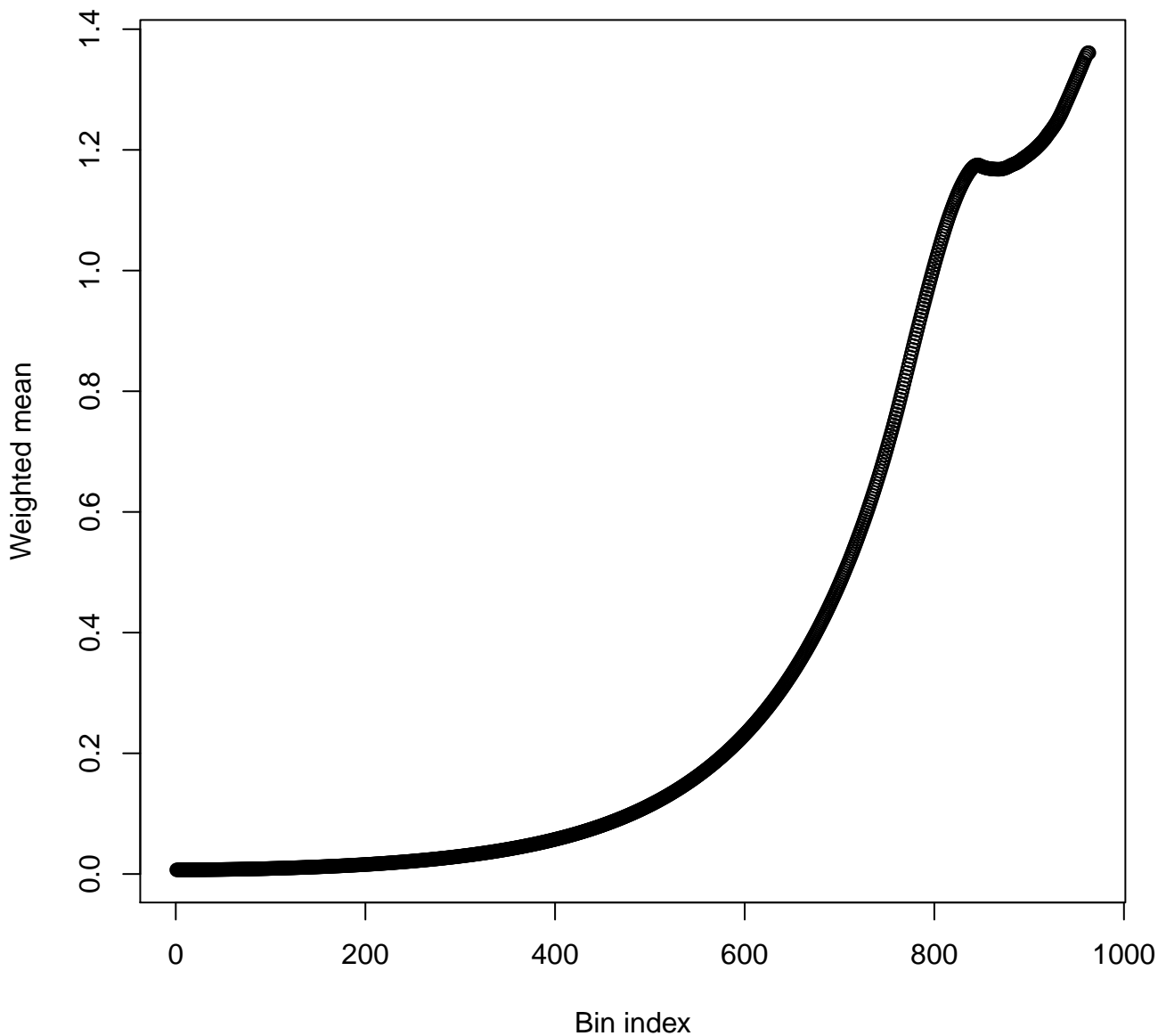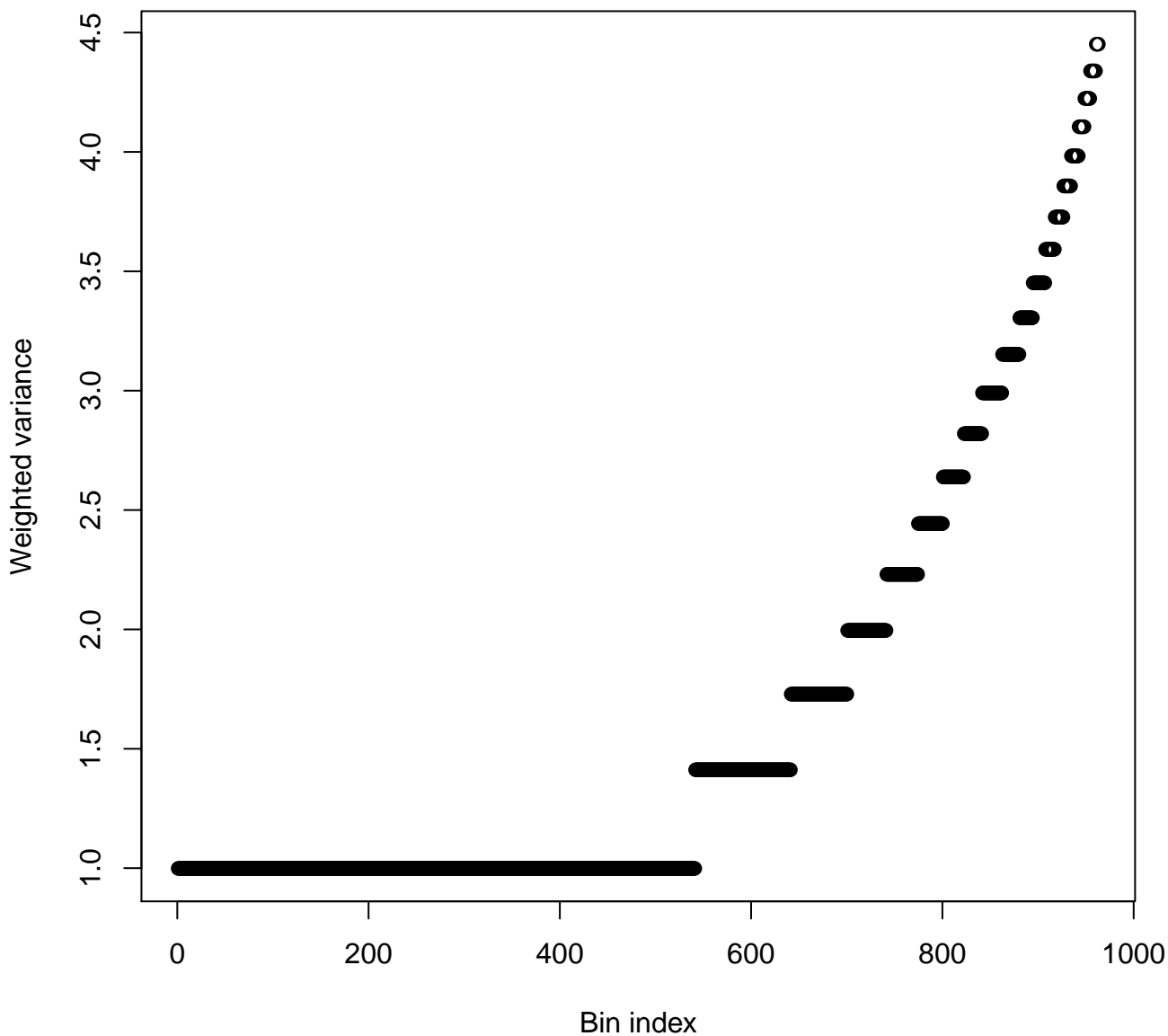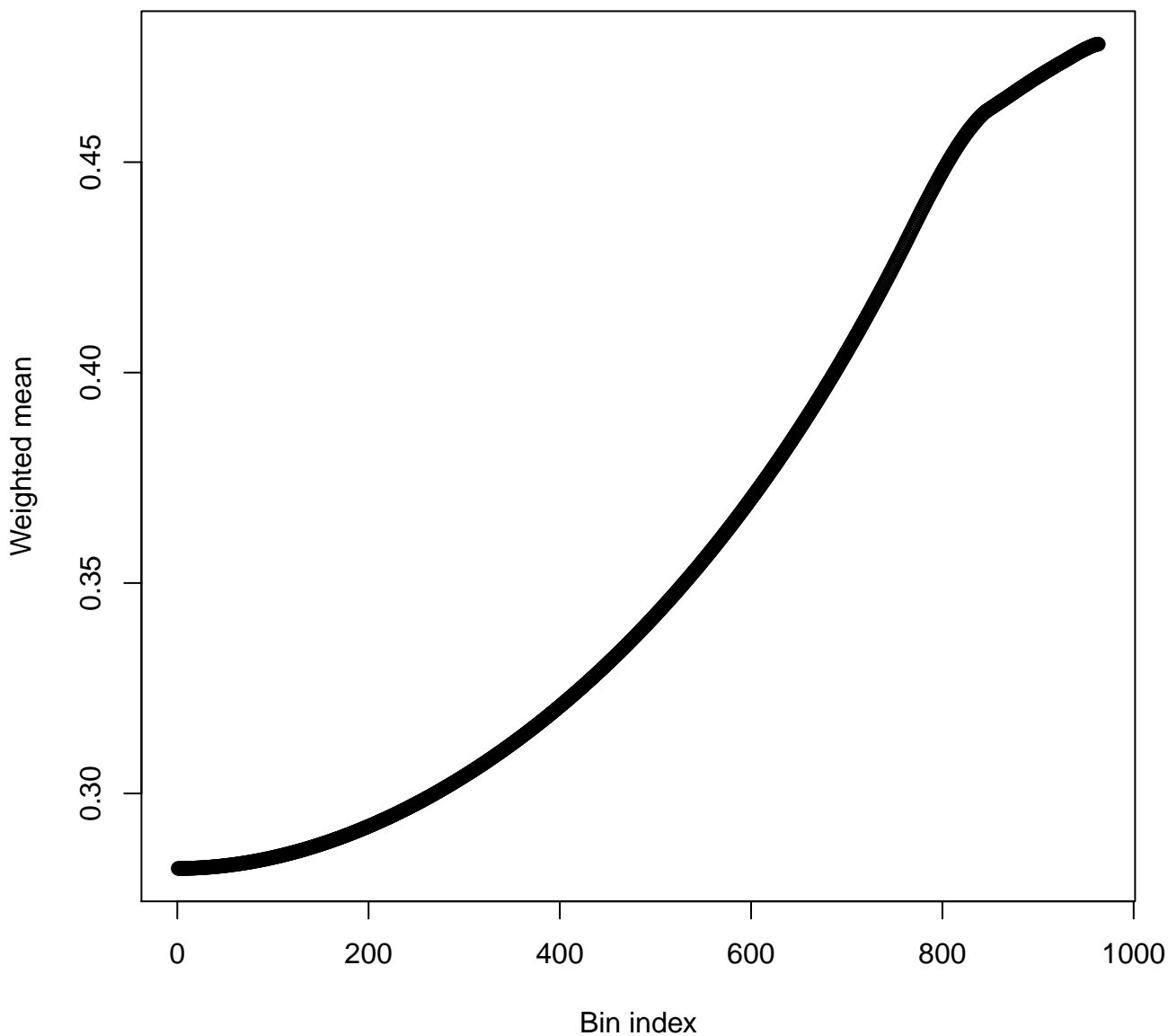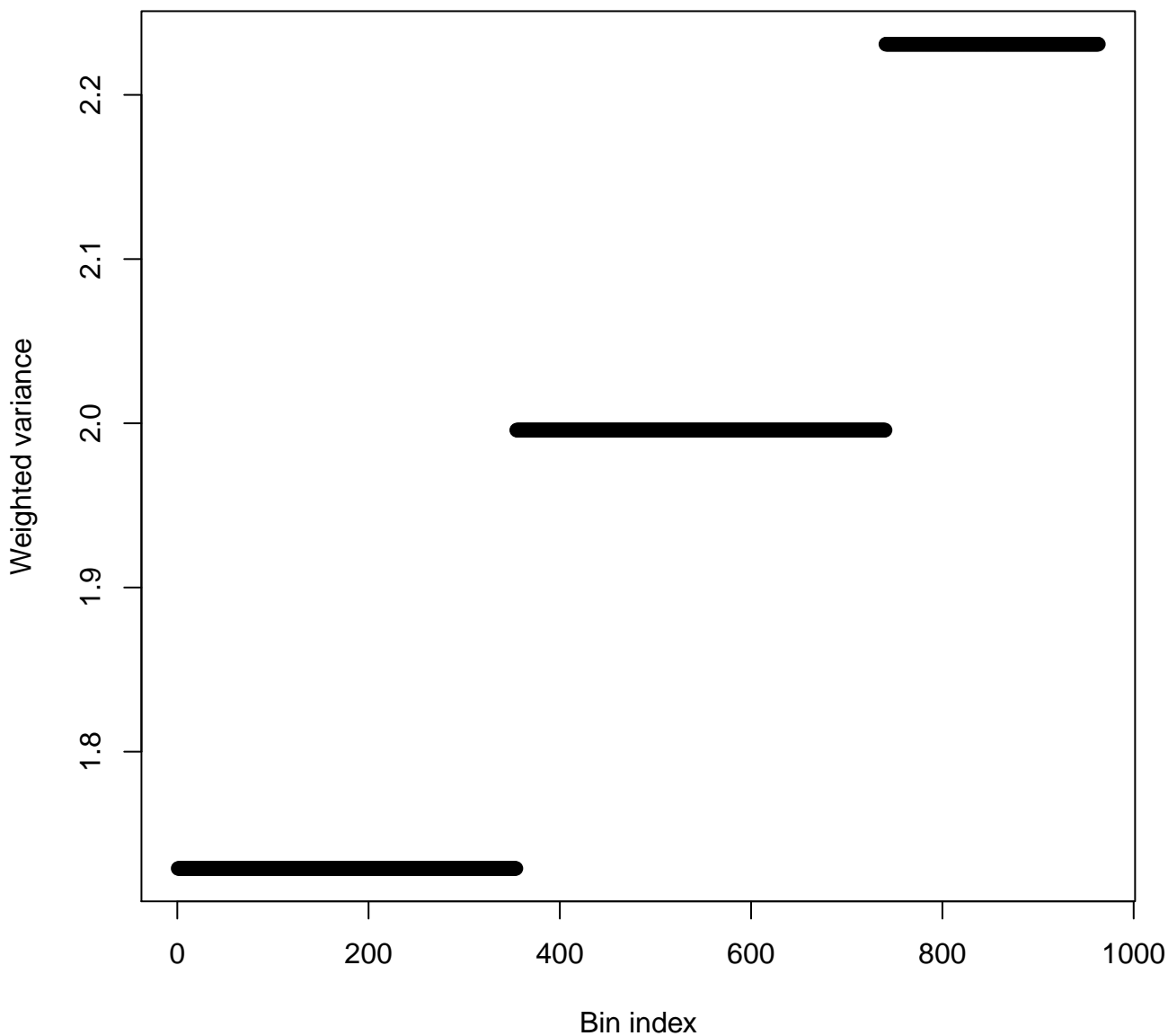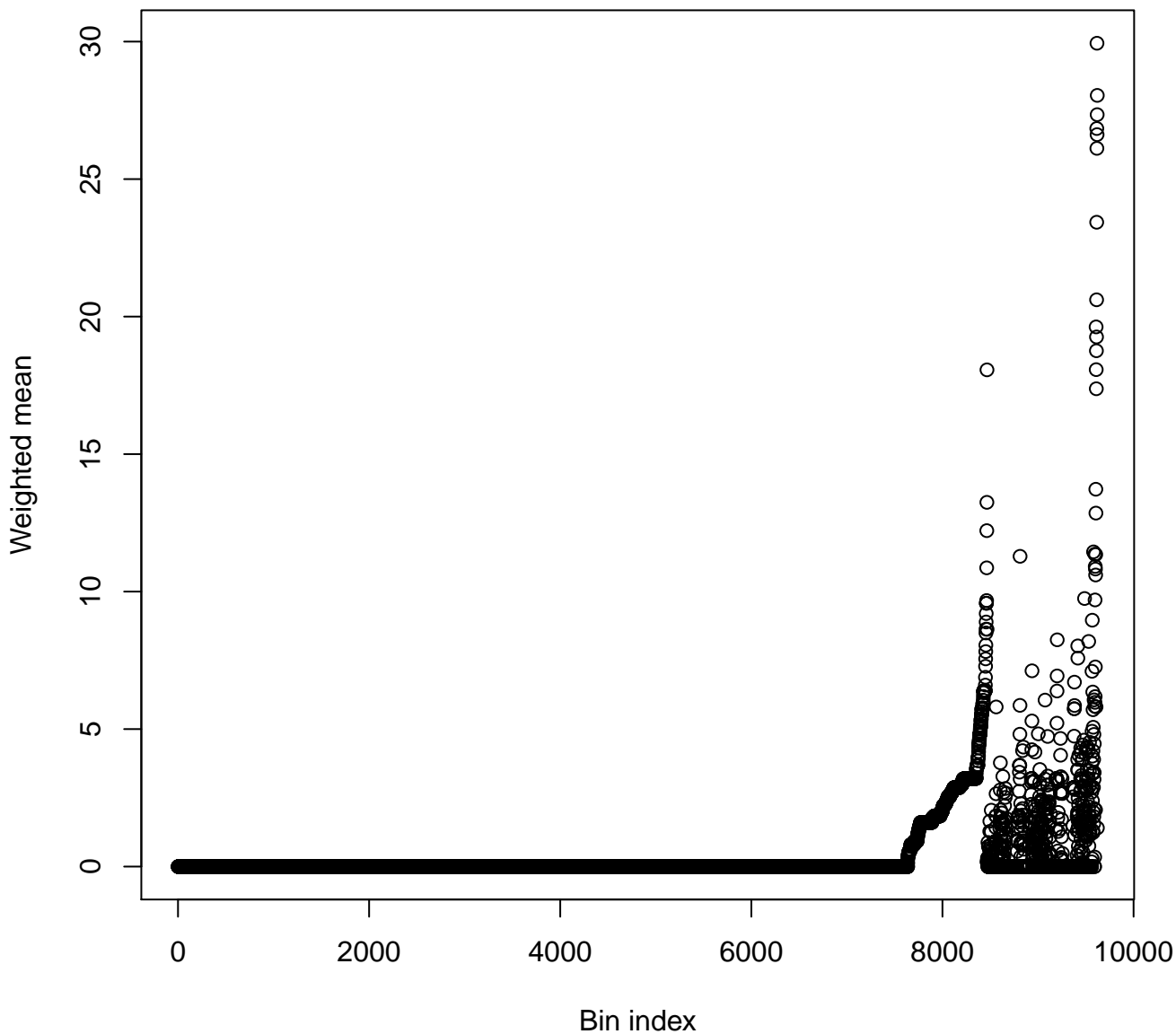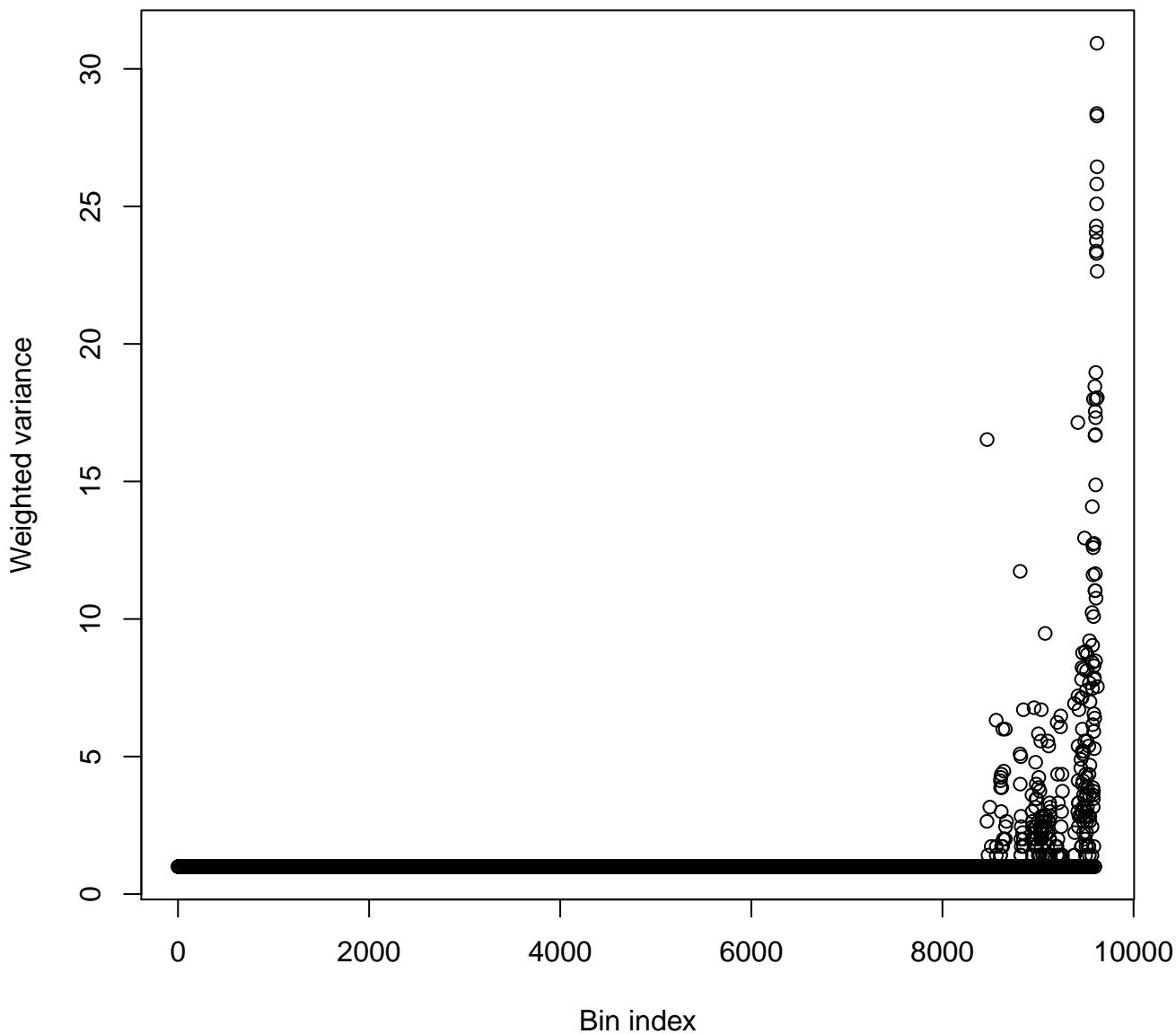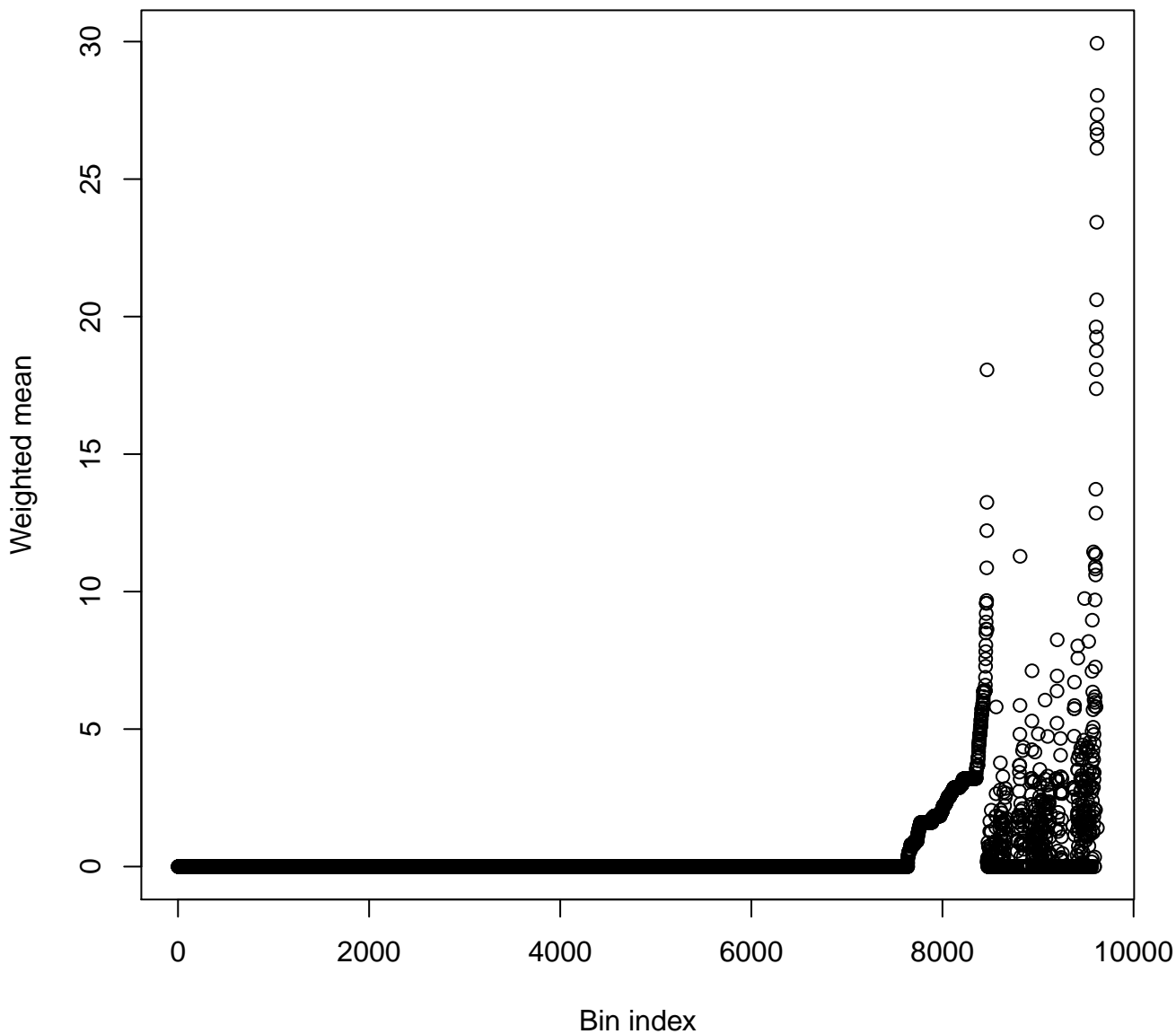**H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 1e+05**

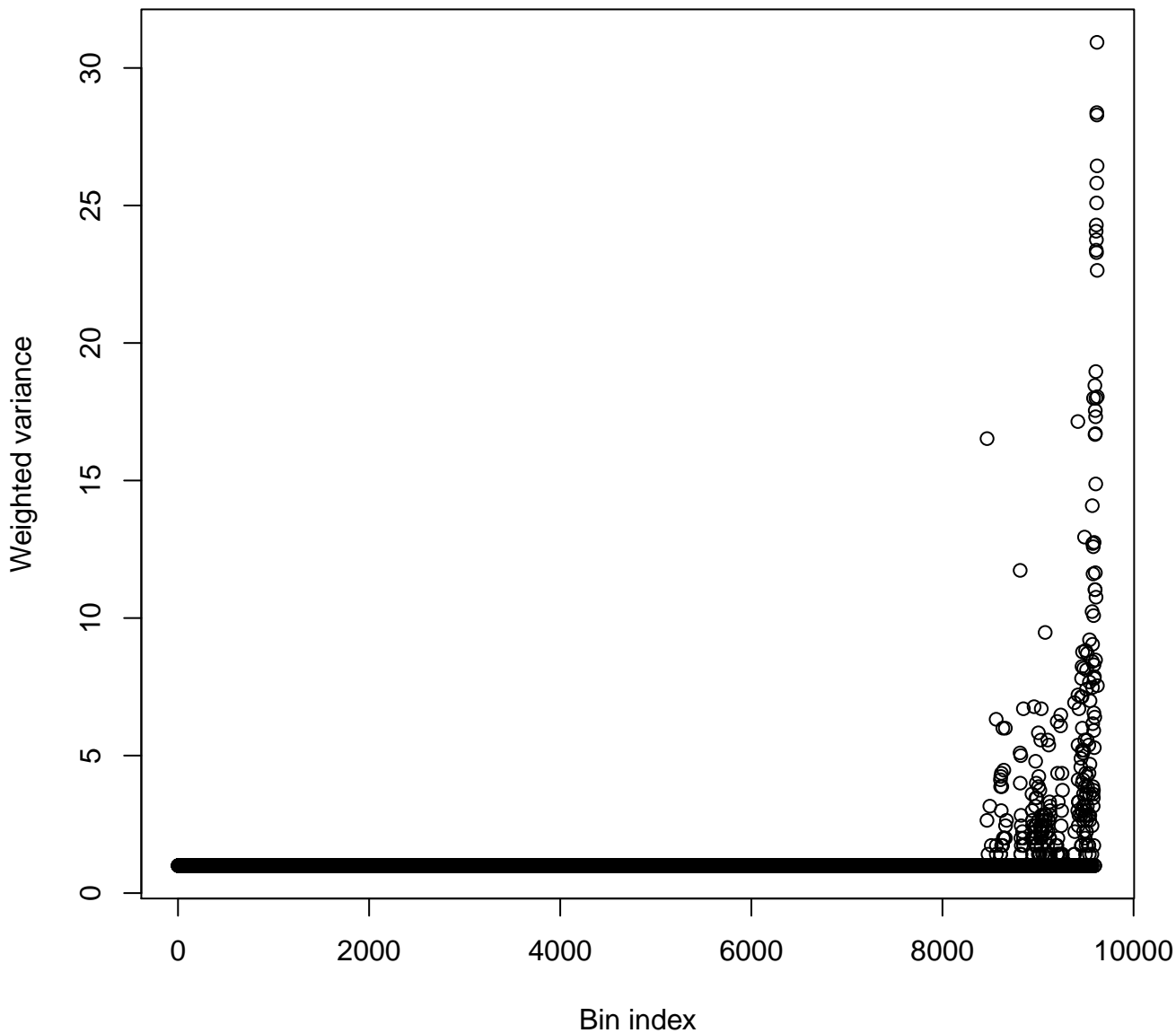**H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 10000**

H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 10000

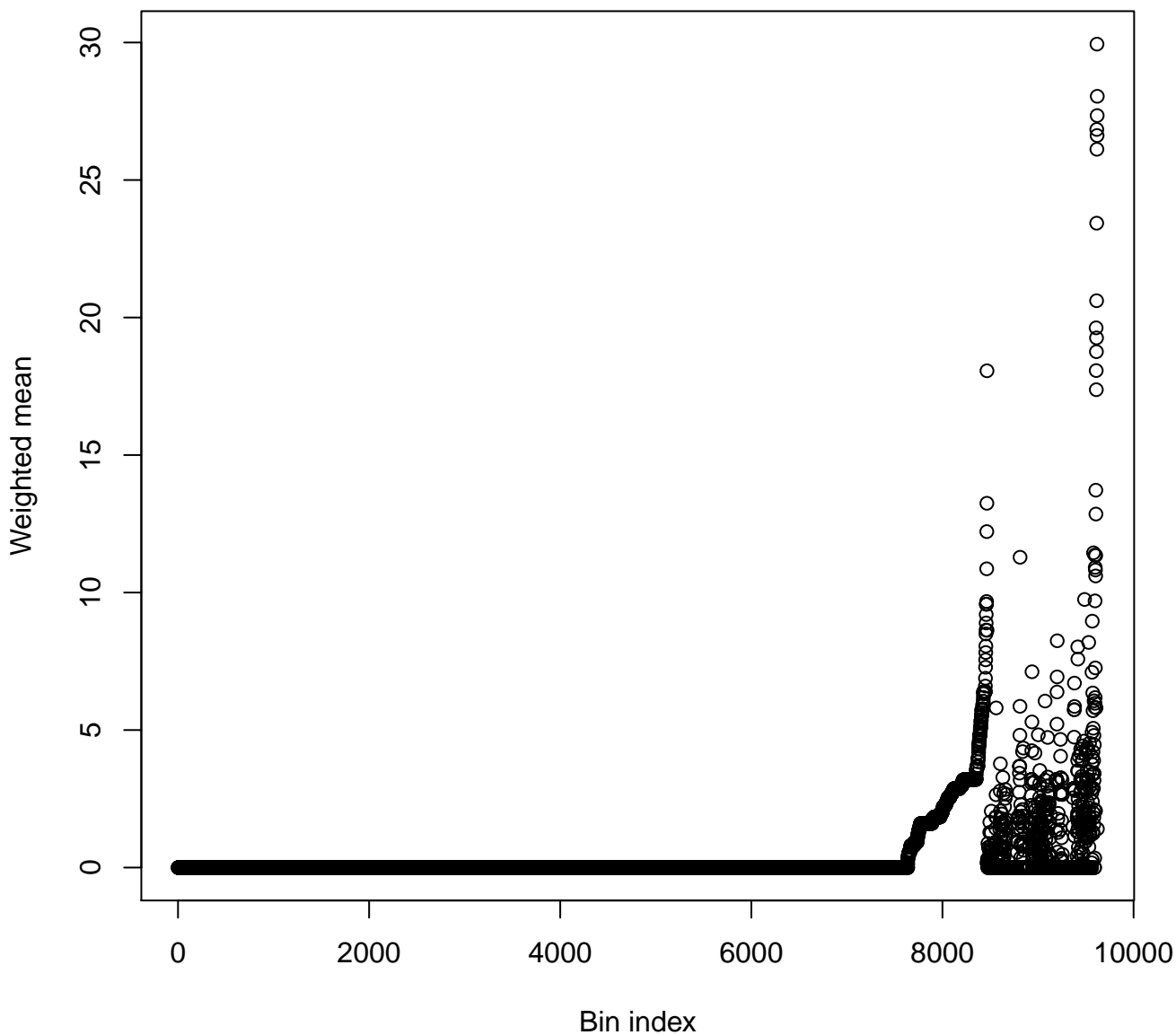**H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 10000**
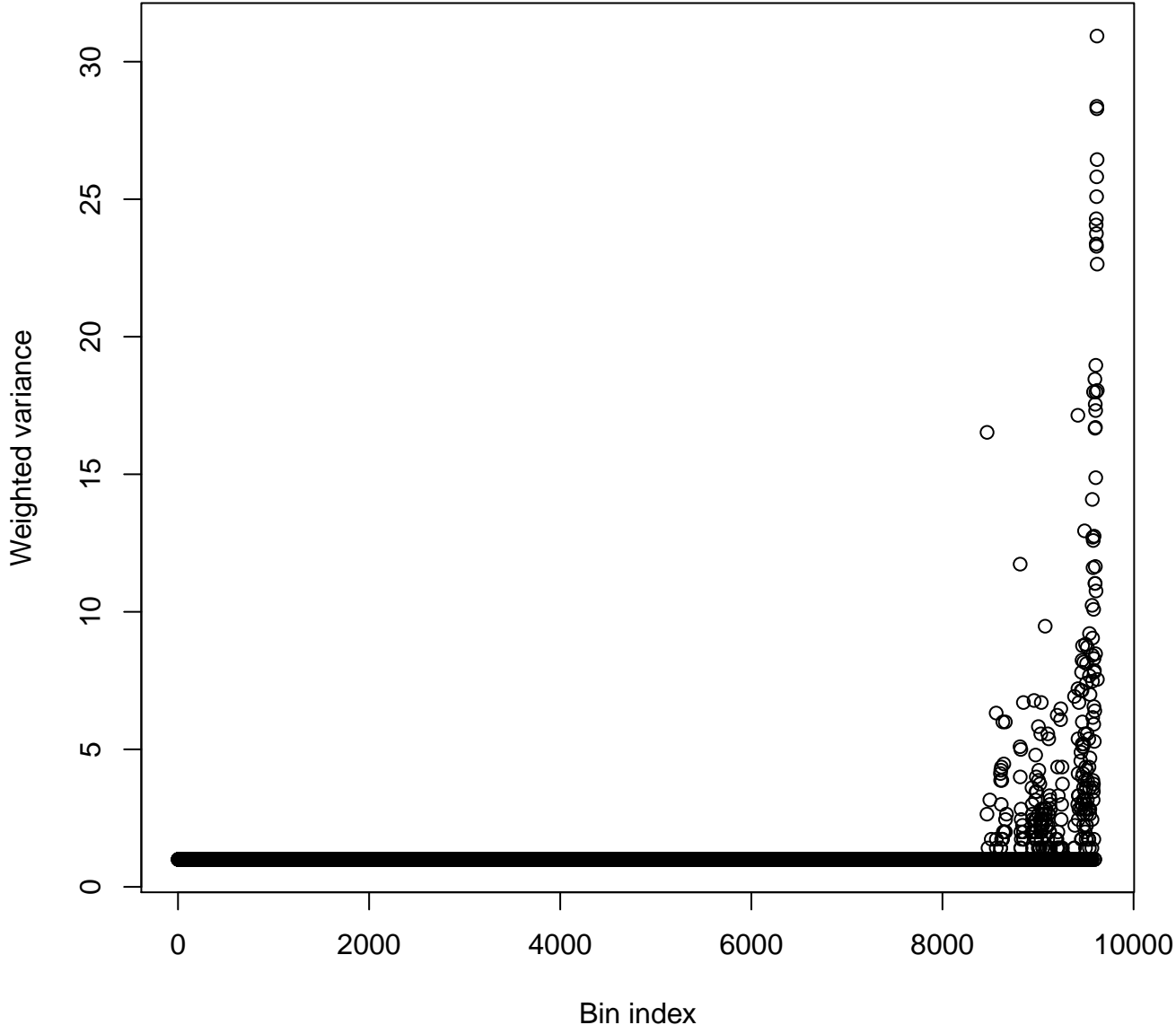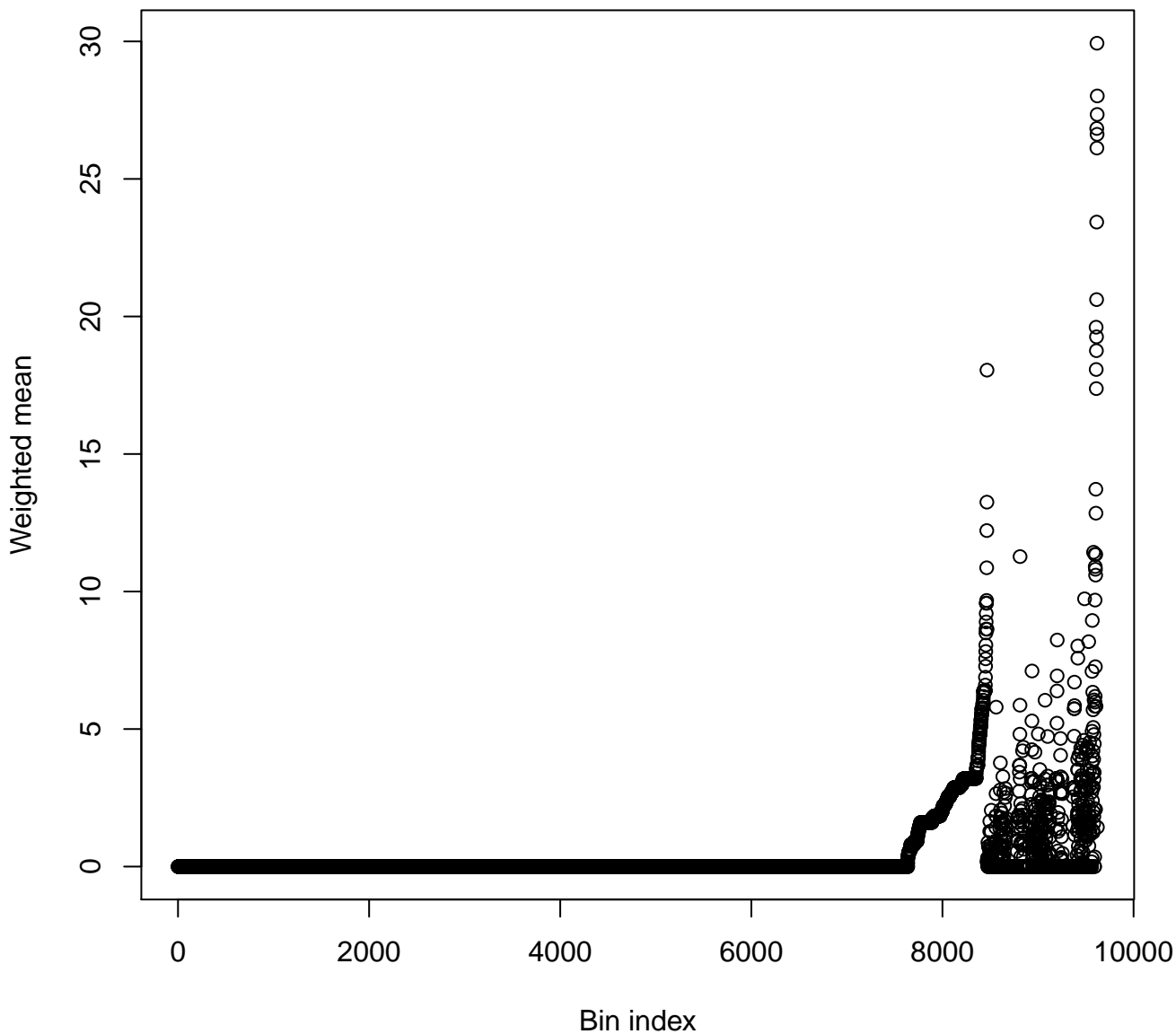
H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 10000
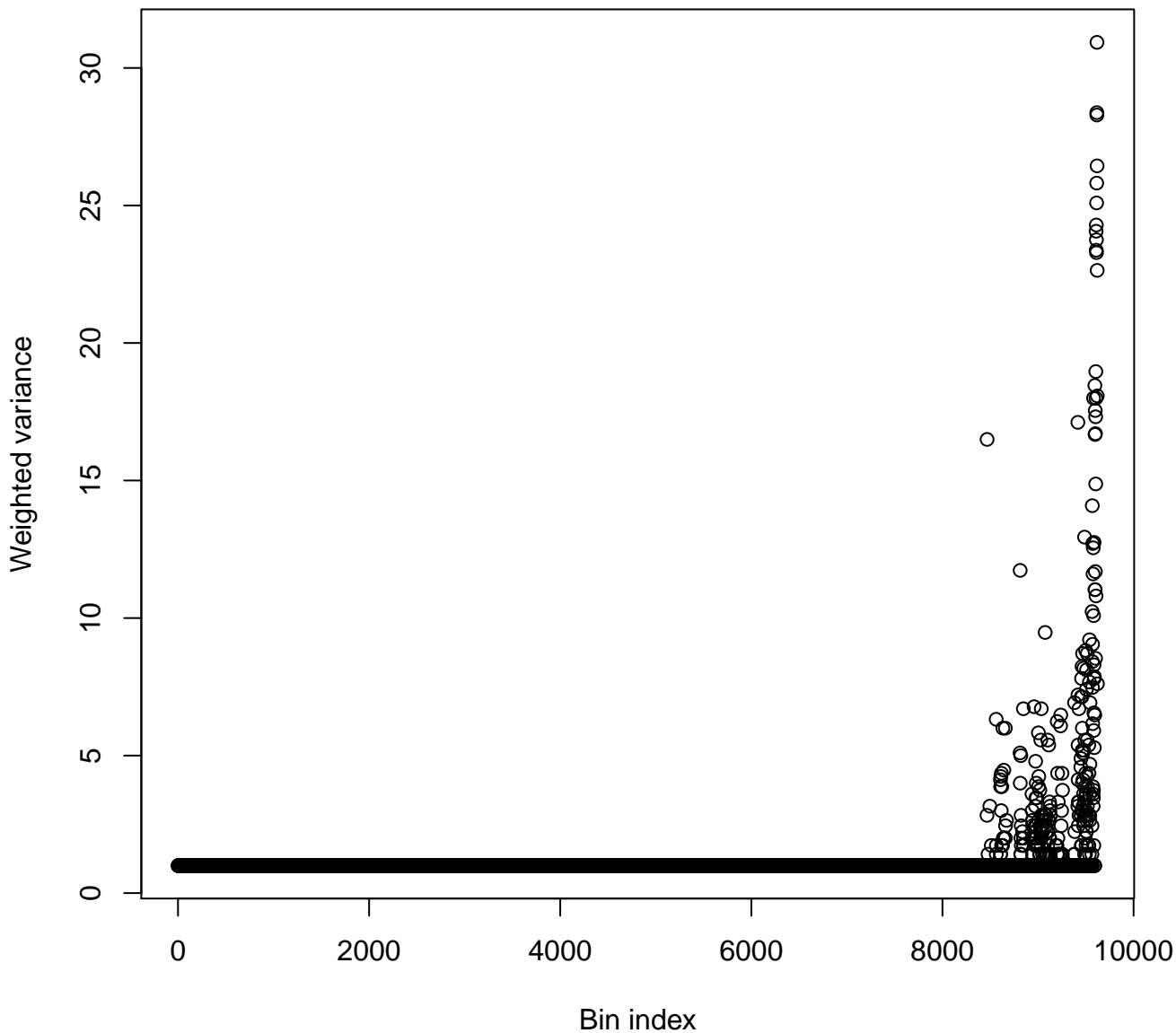
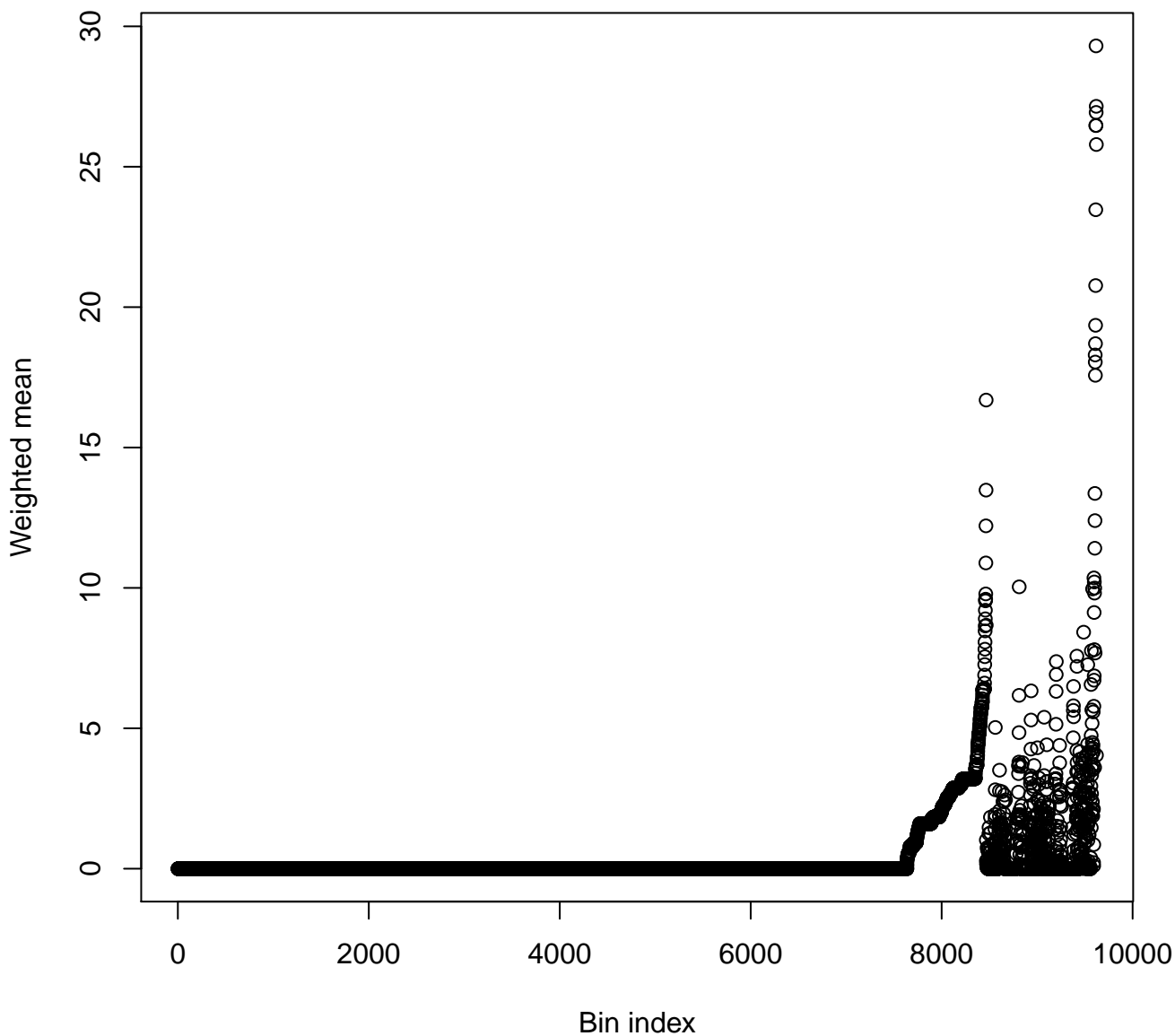Weighted variance

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 10000

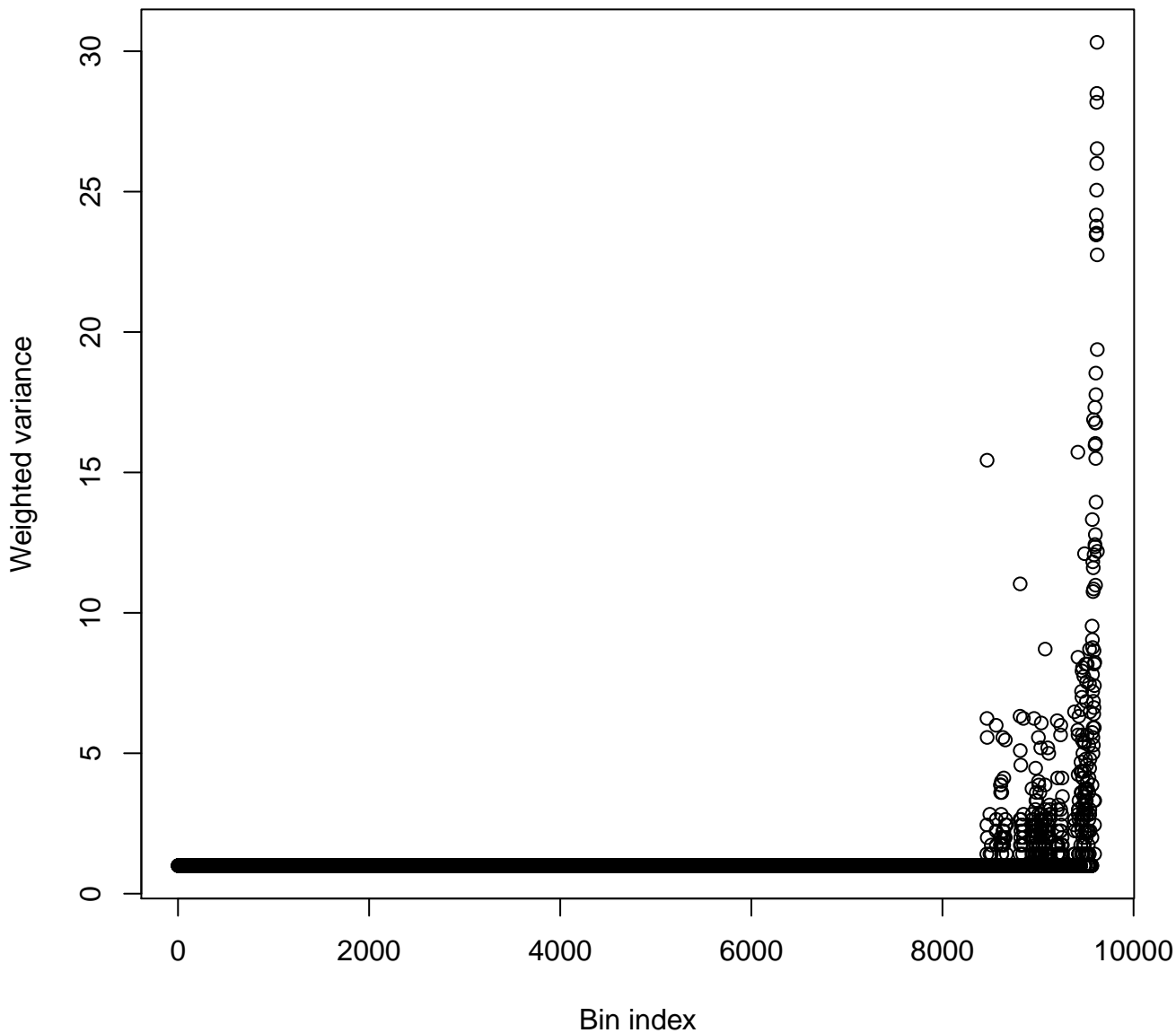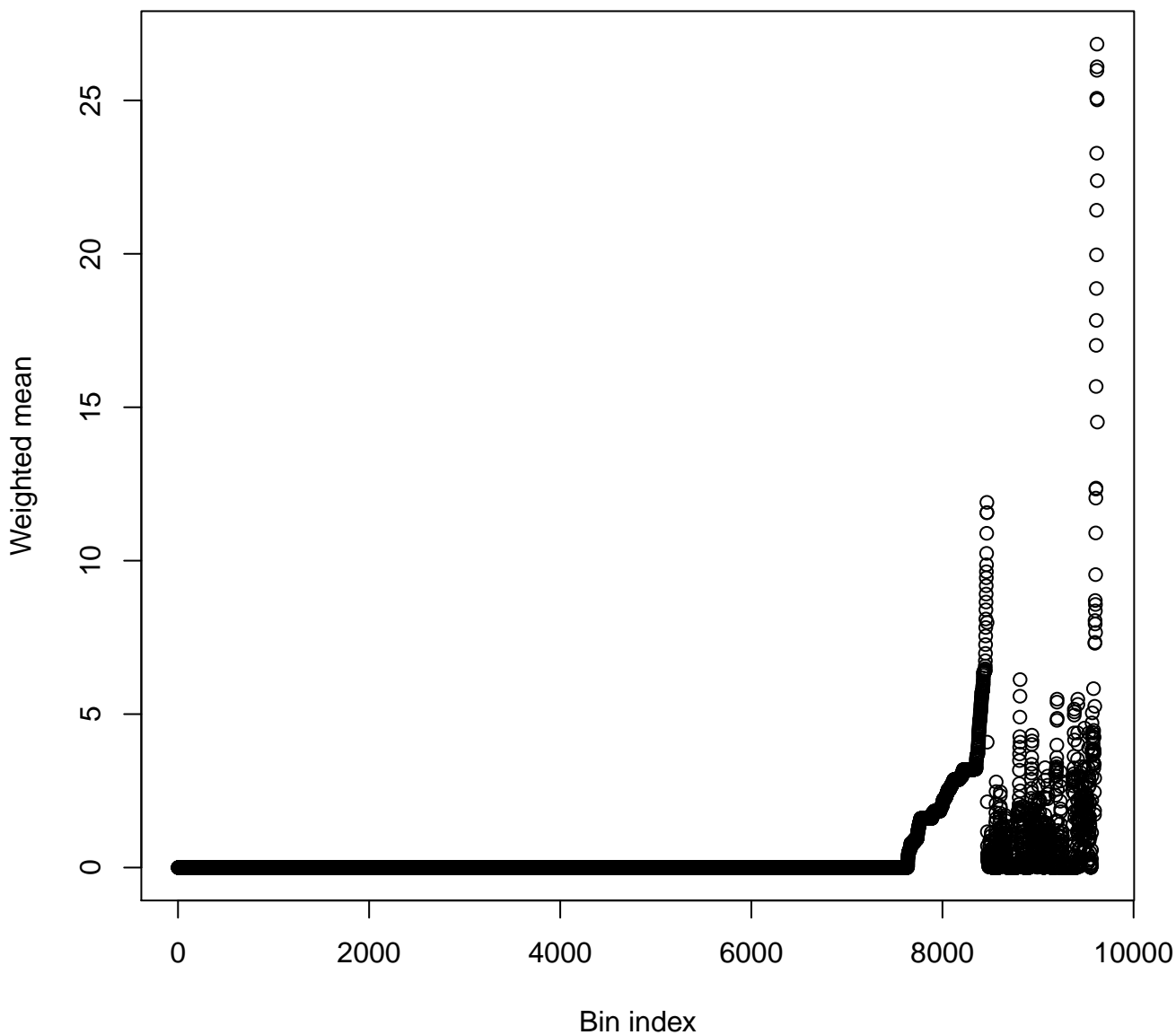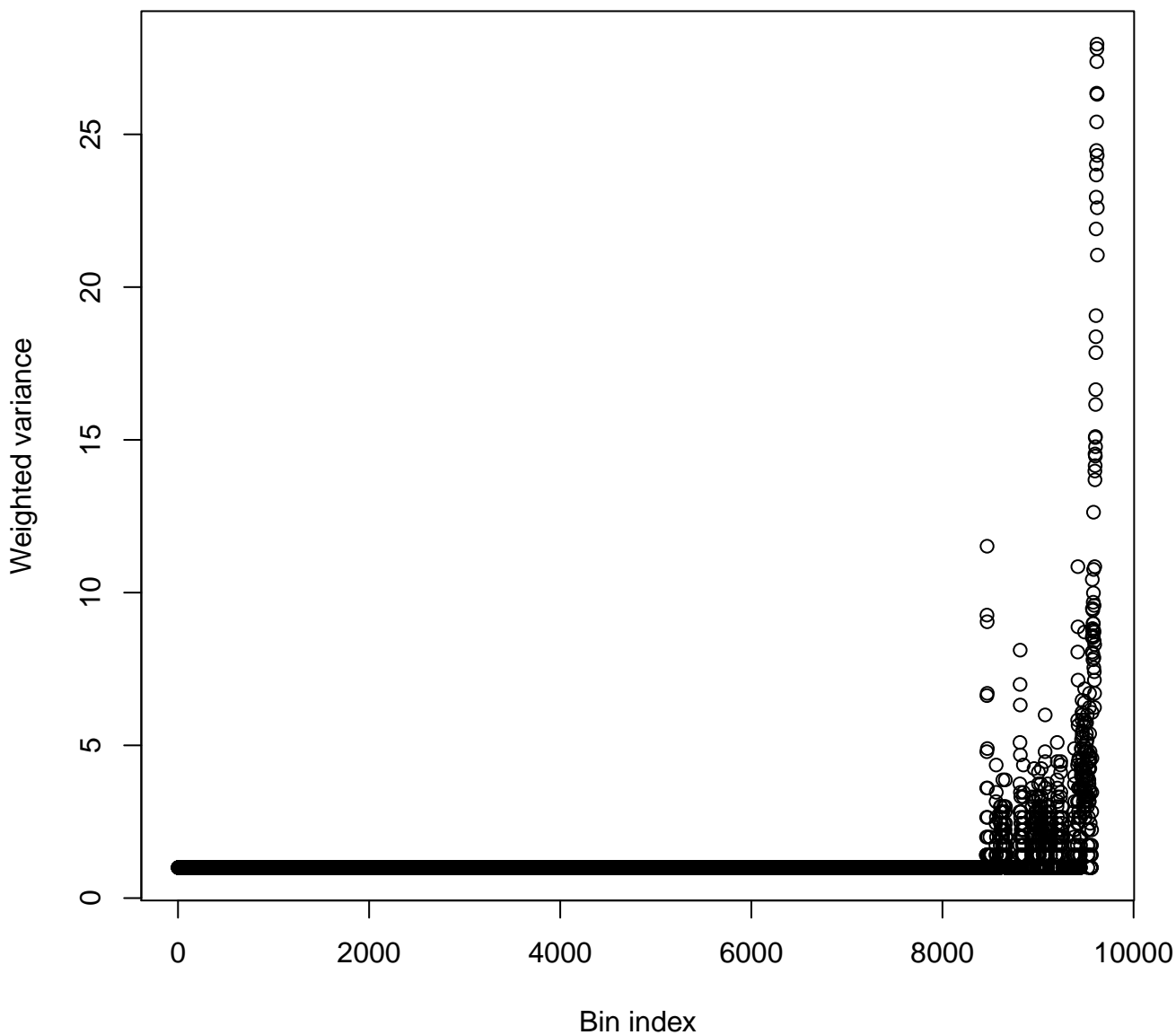**H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 10000**

H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 10000
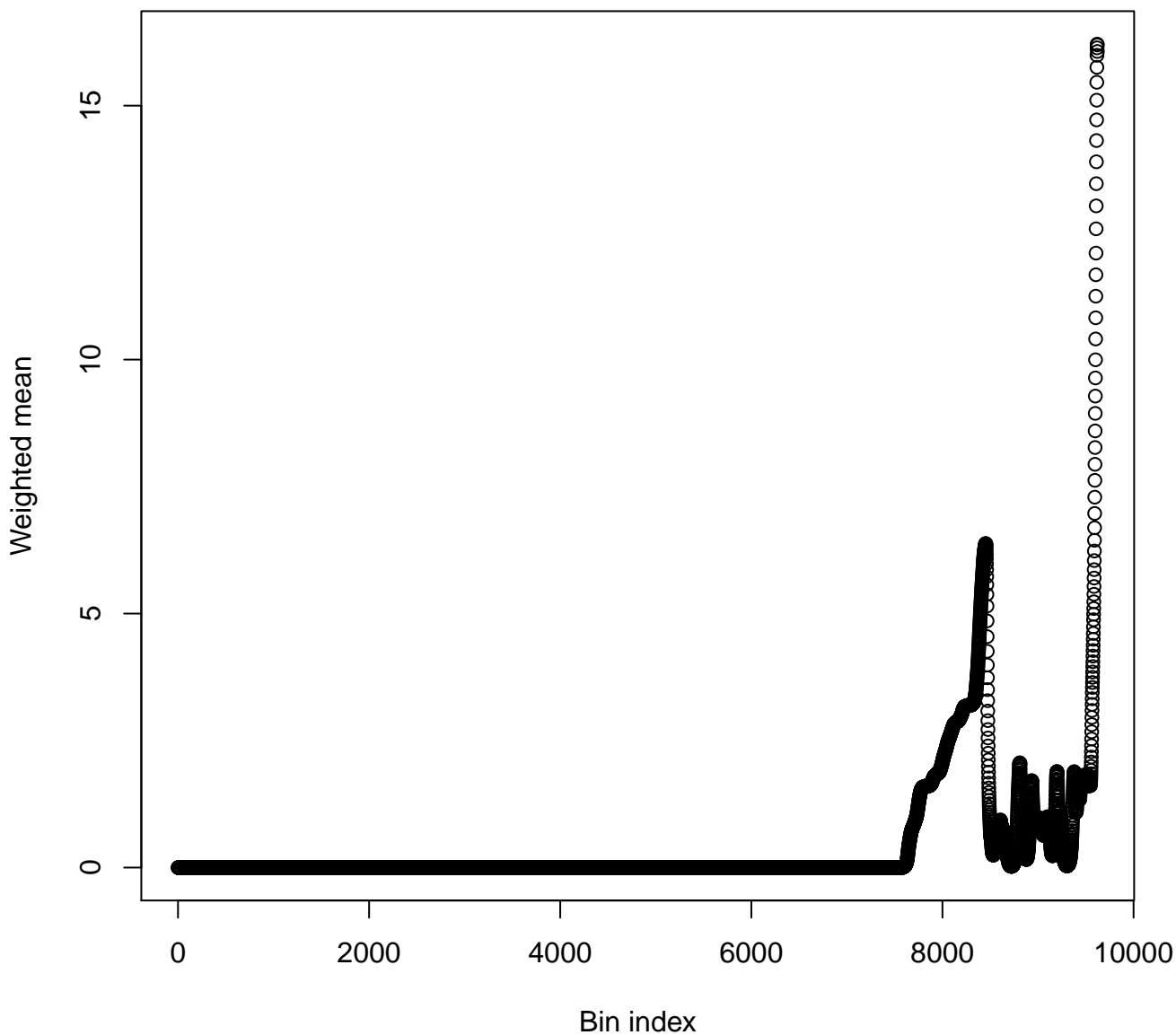
H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 10000

H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 10000
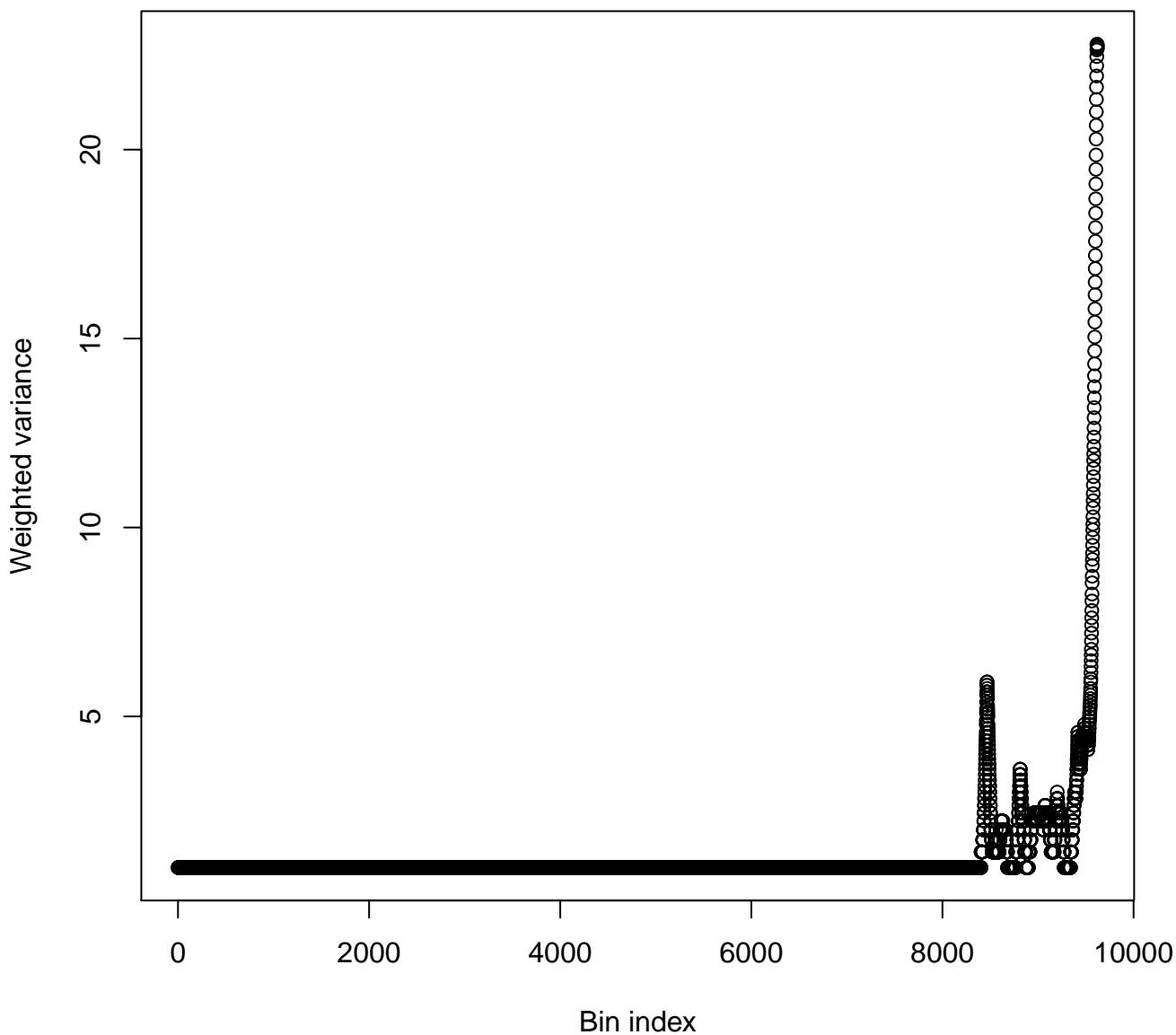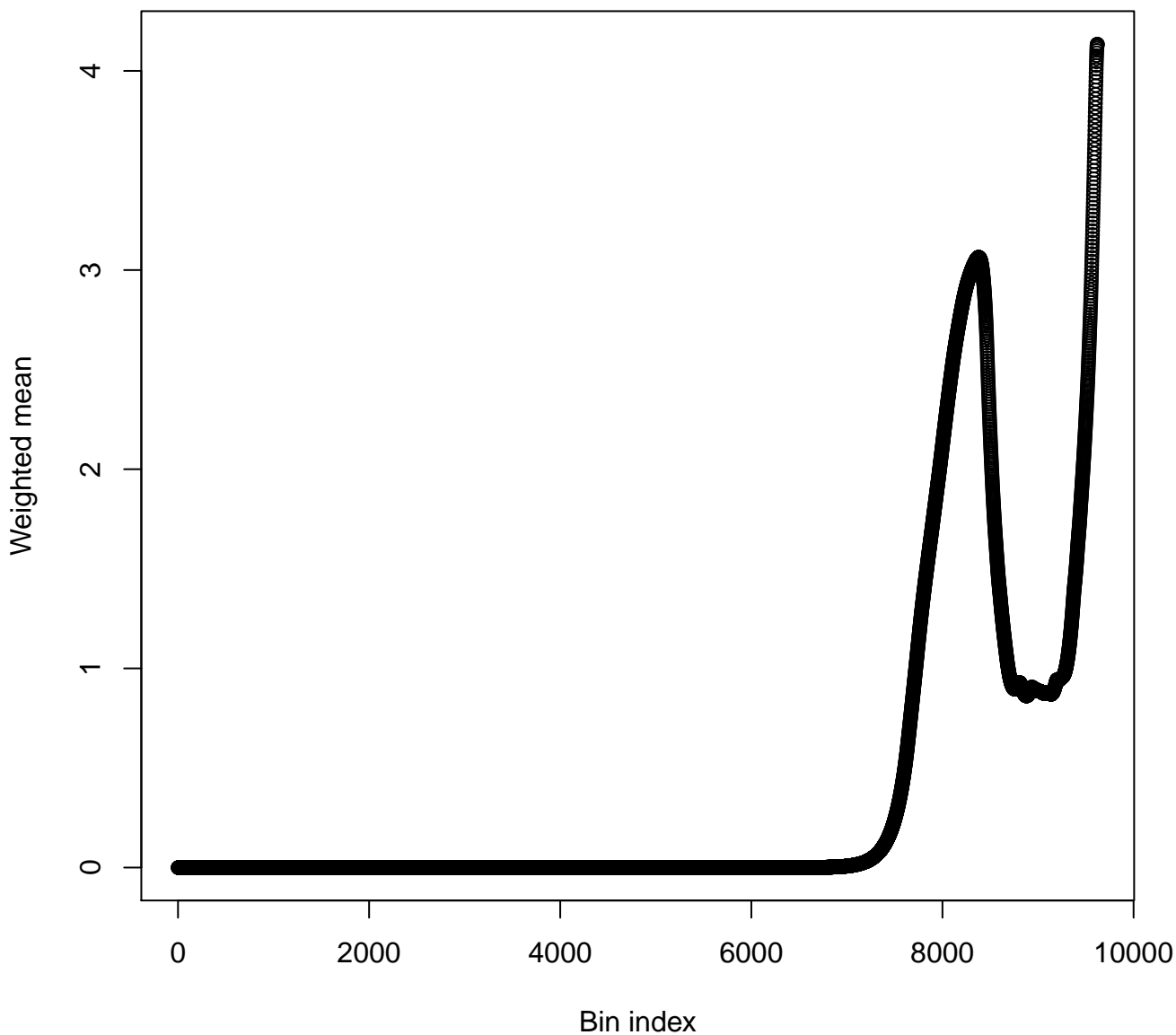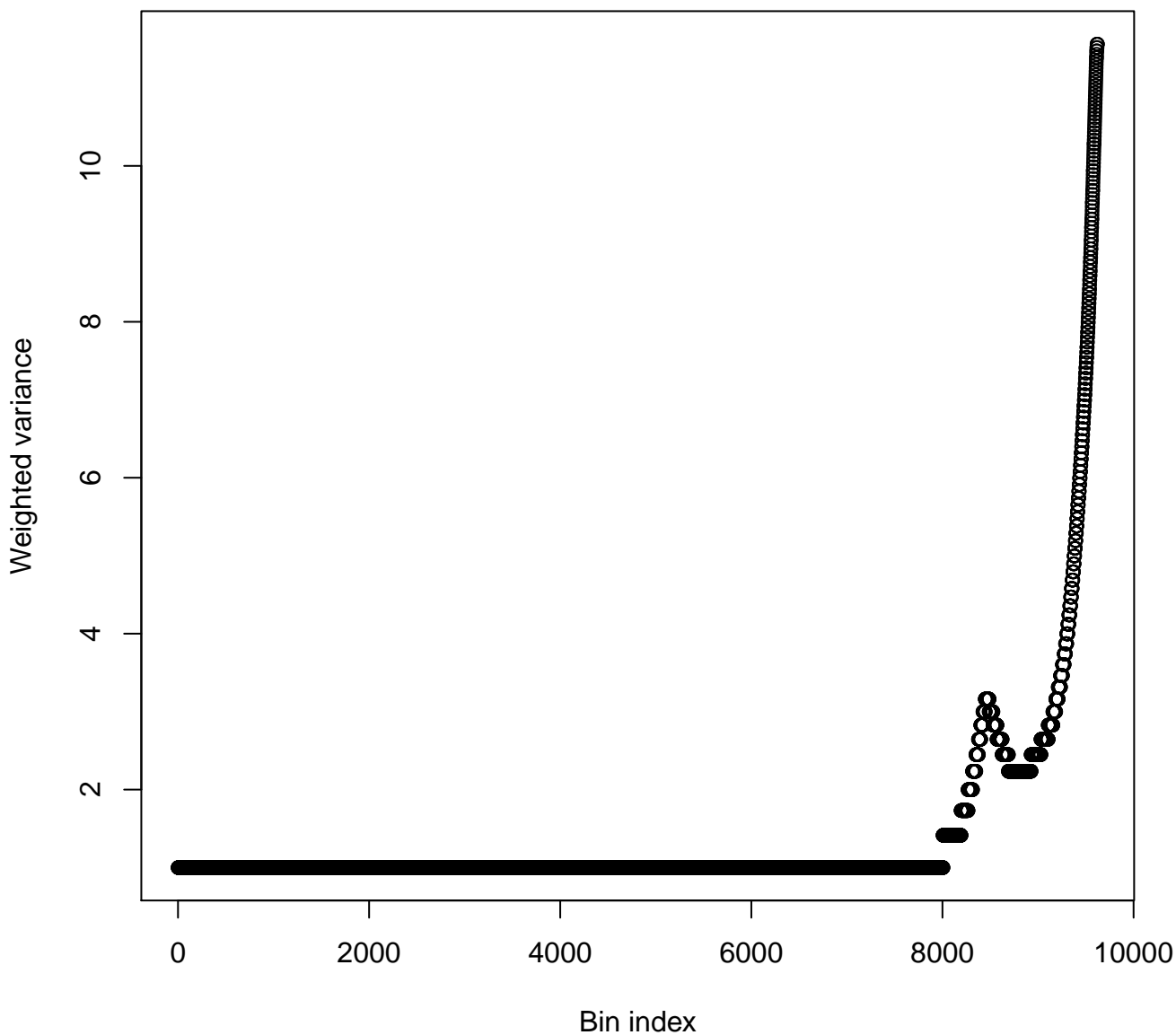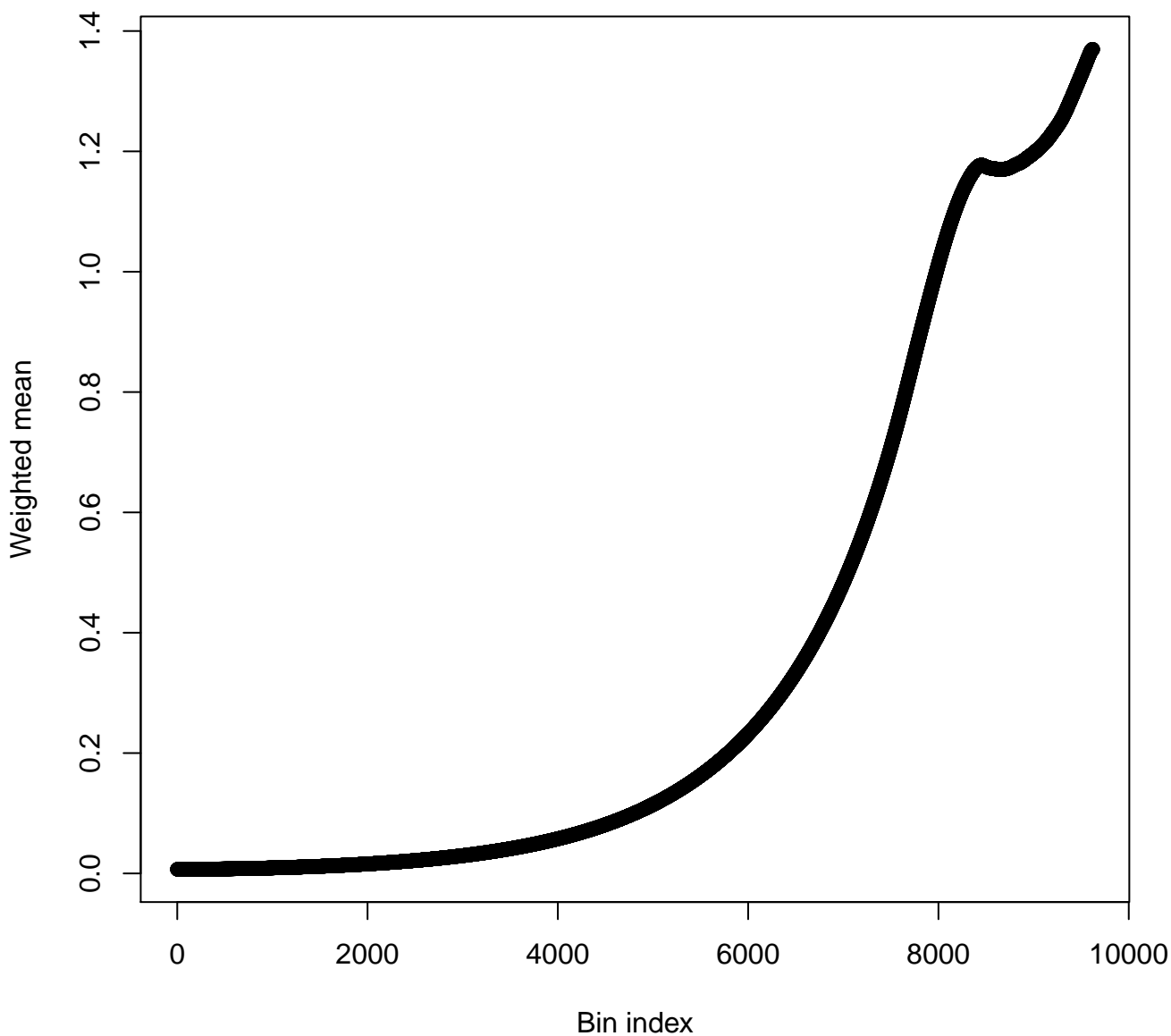
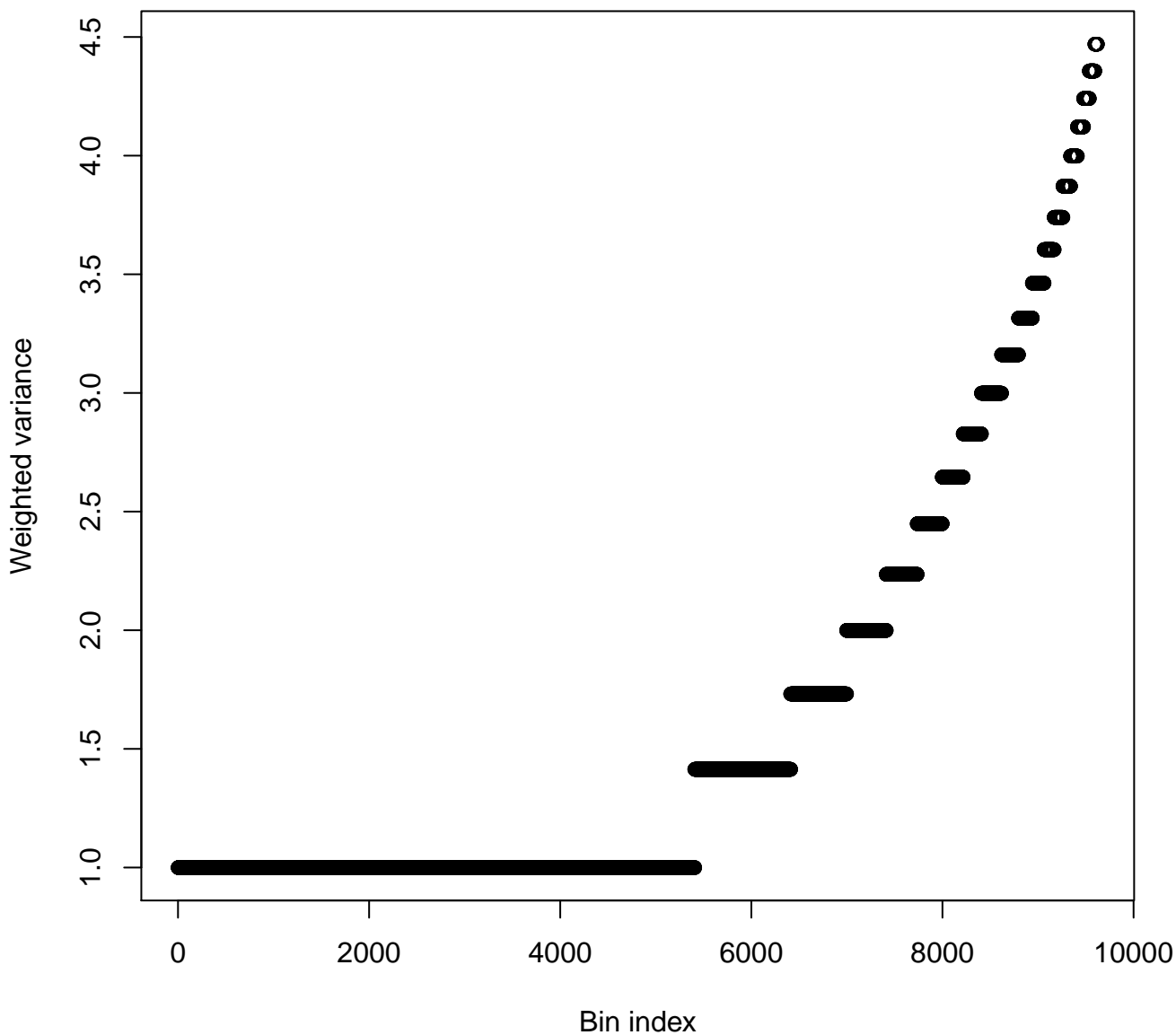**H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 10000**

H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 10000
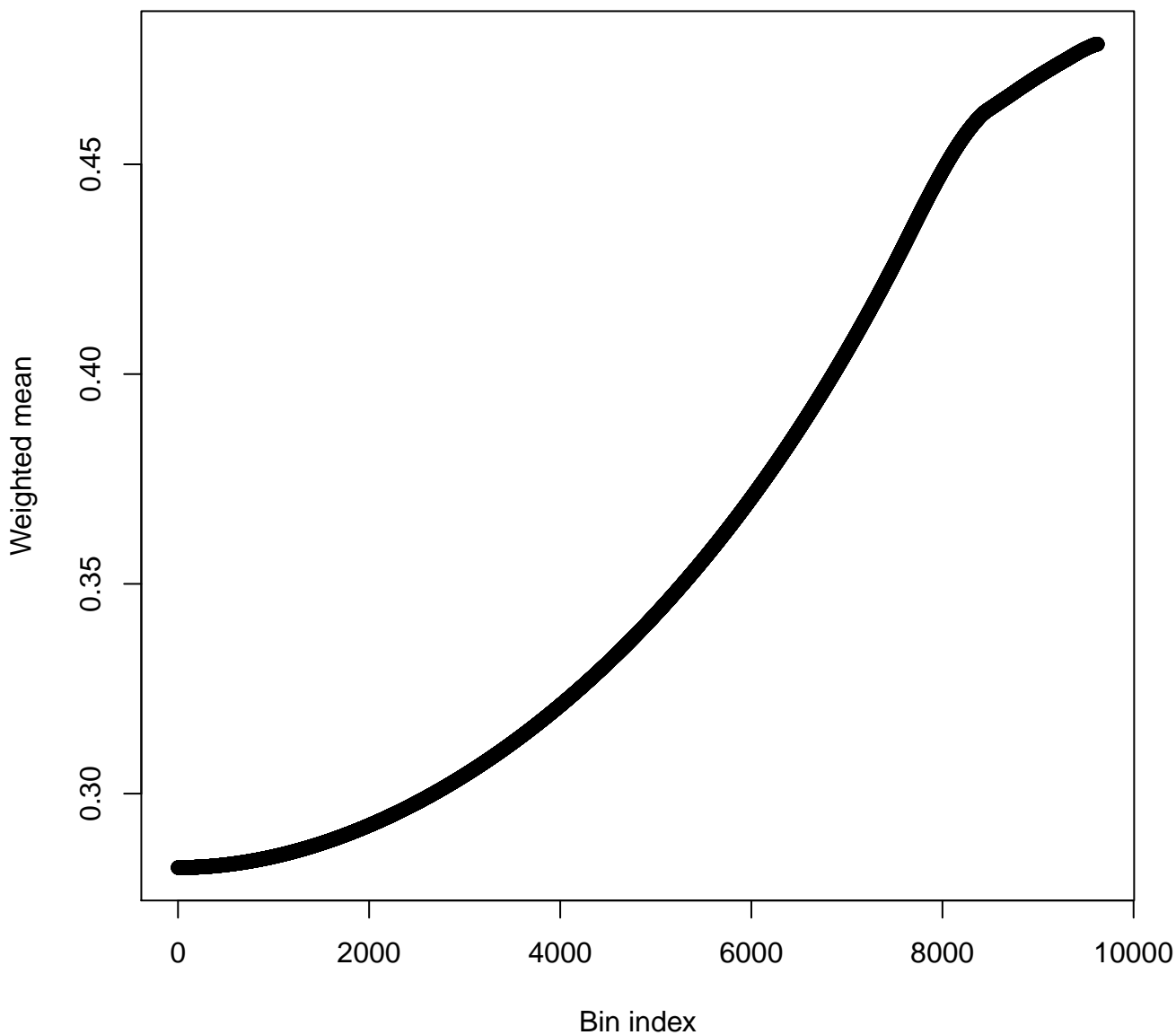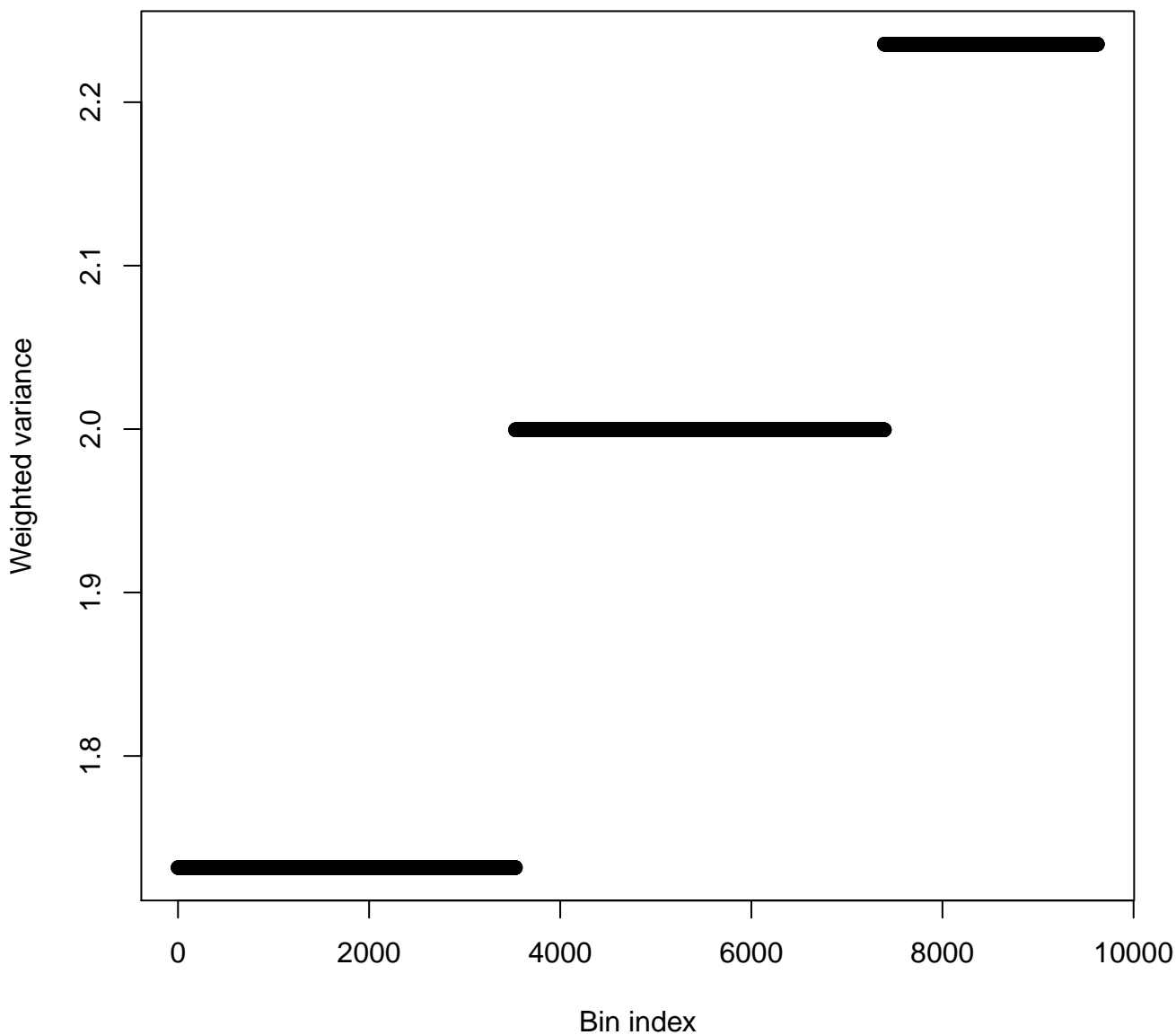
H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 10000

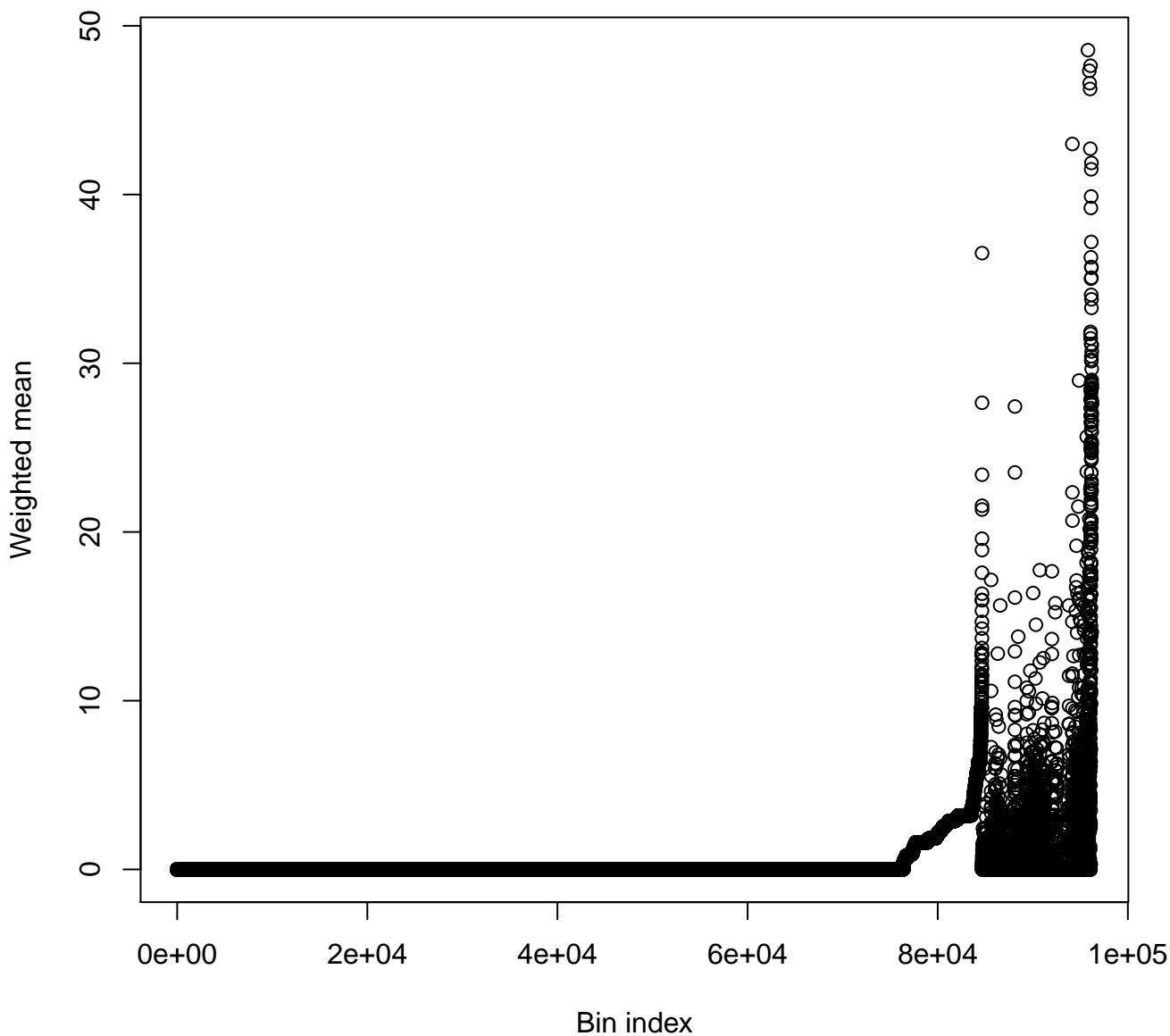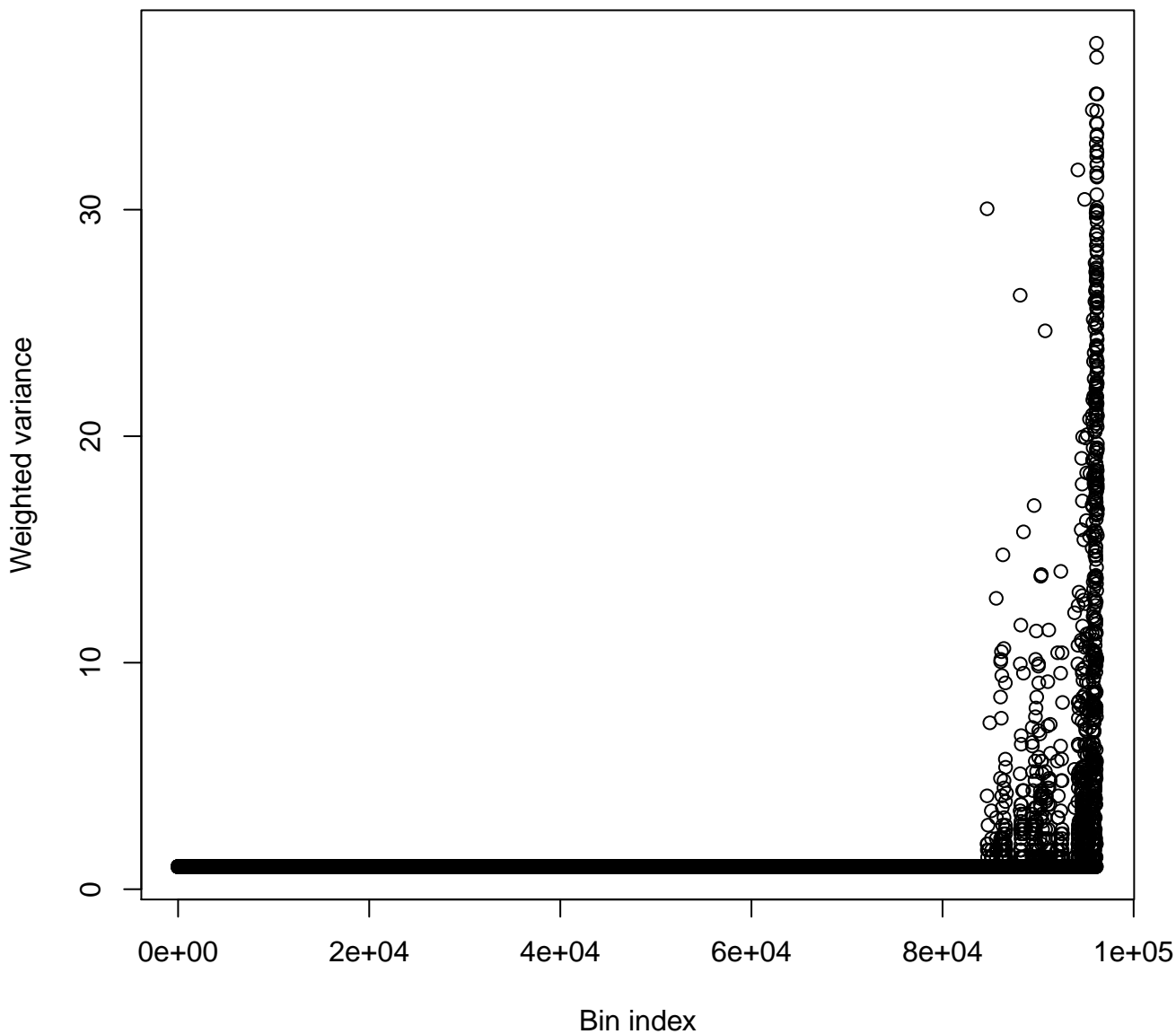**H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 10000**
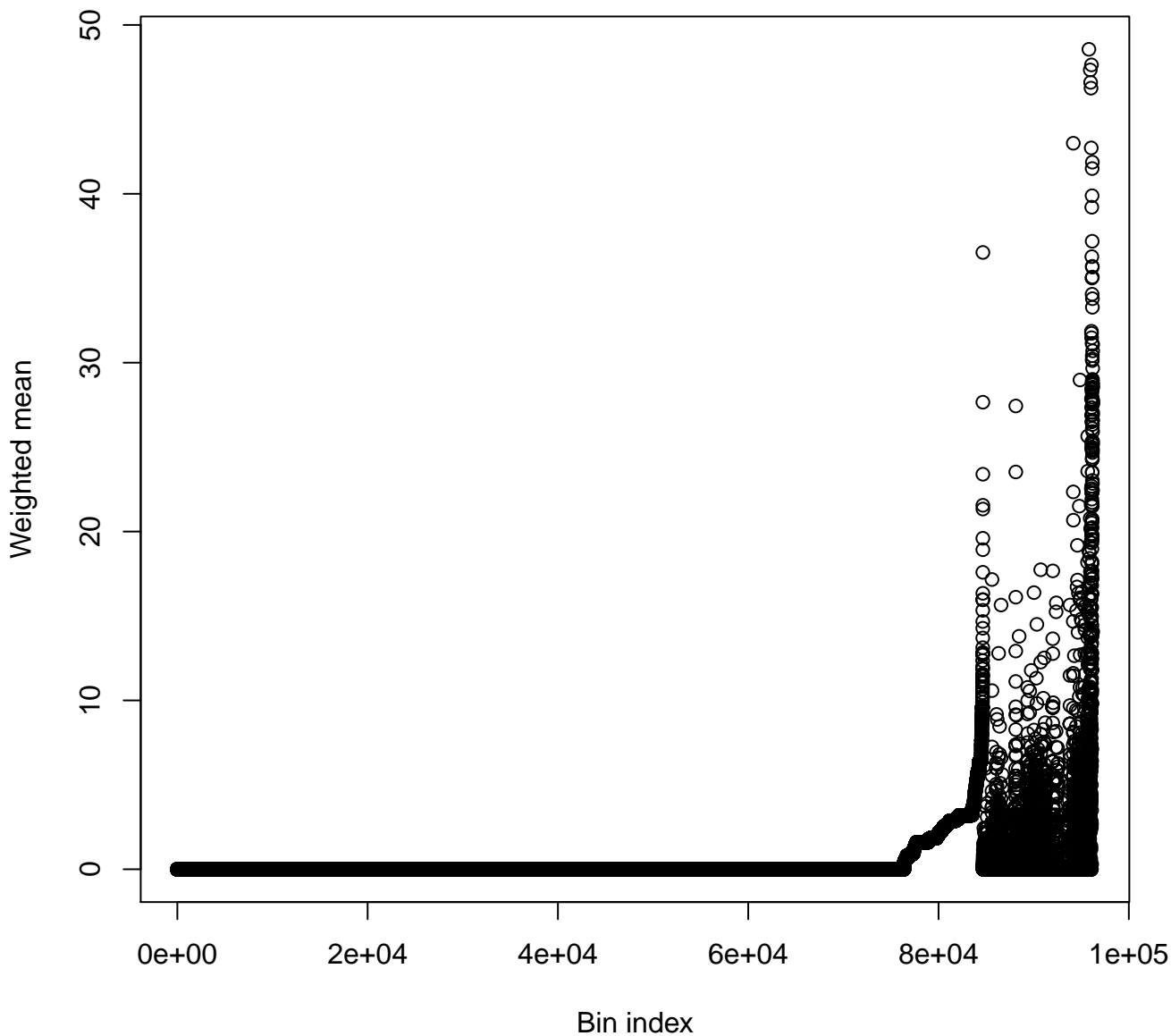
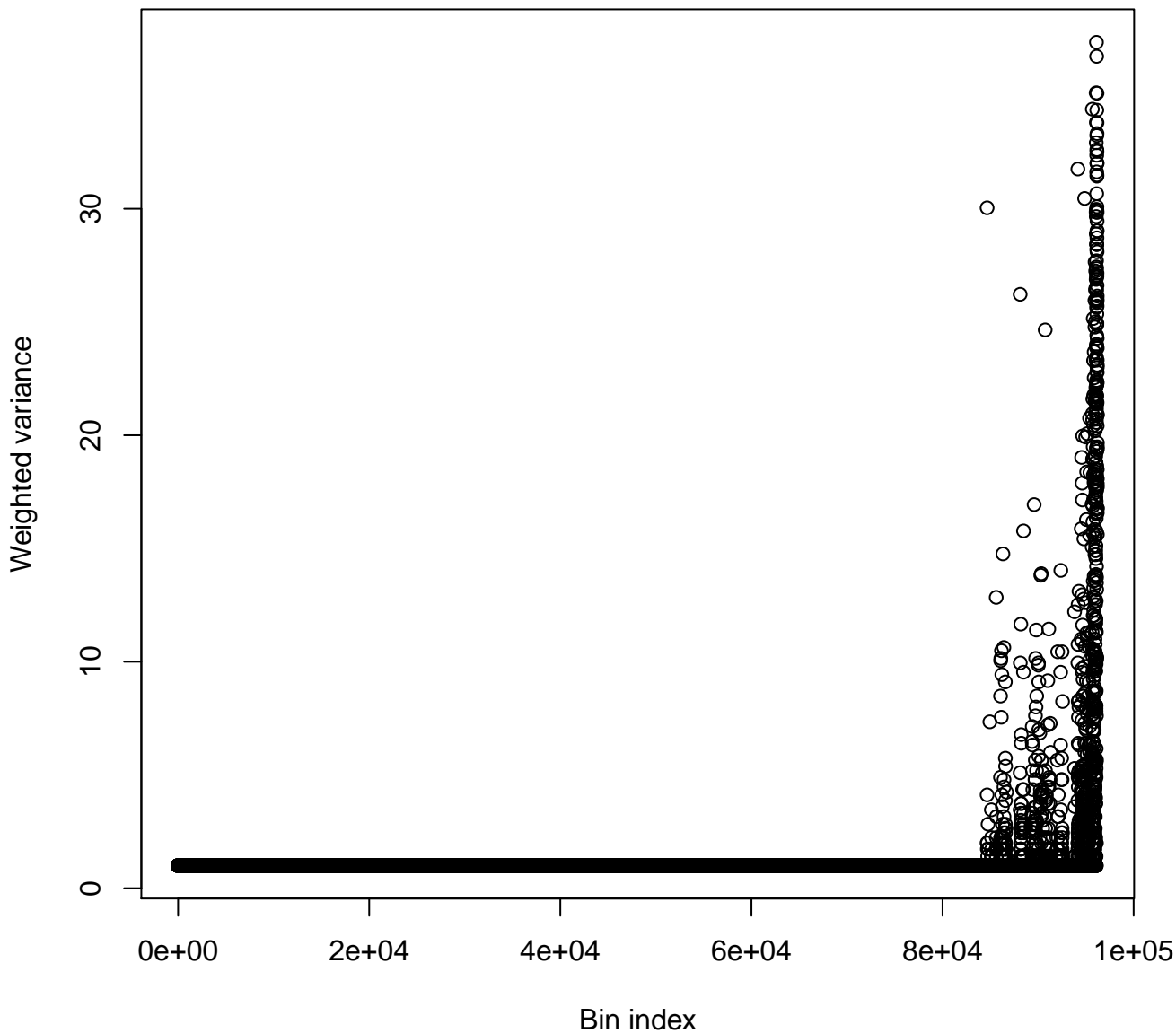**H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 1000**

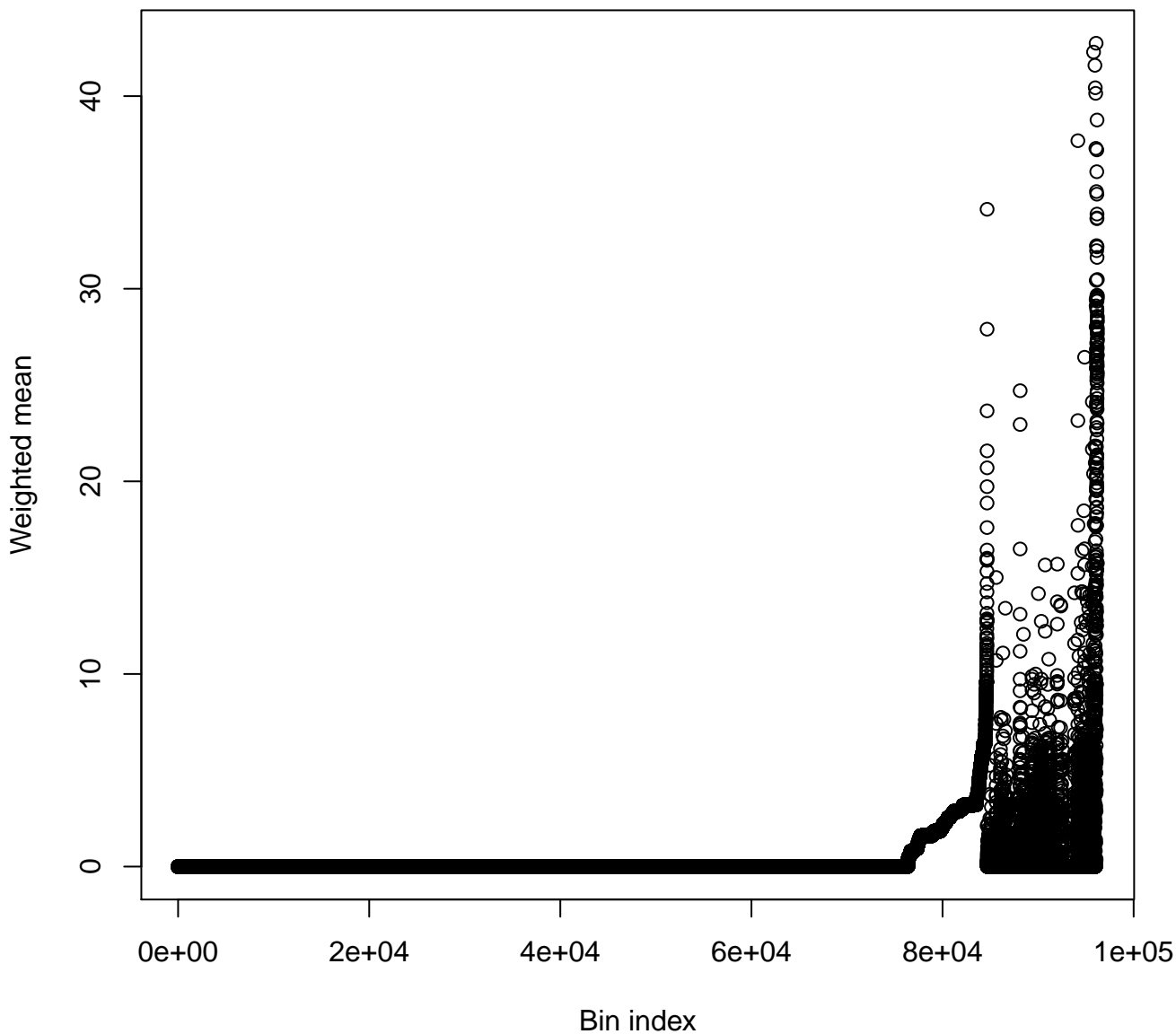**H3K27me3 H1−hESC Curve function= step Beta= Inf bin size= 1000**

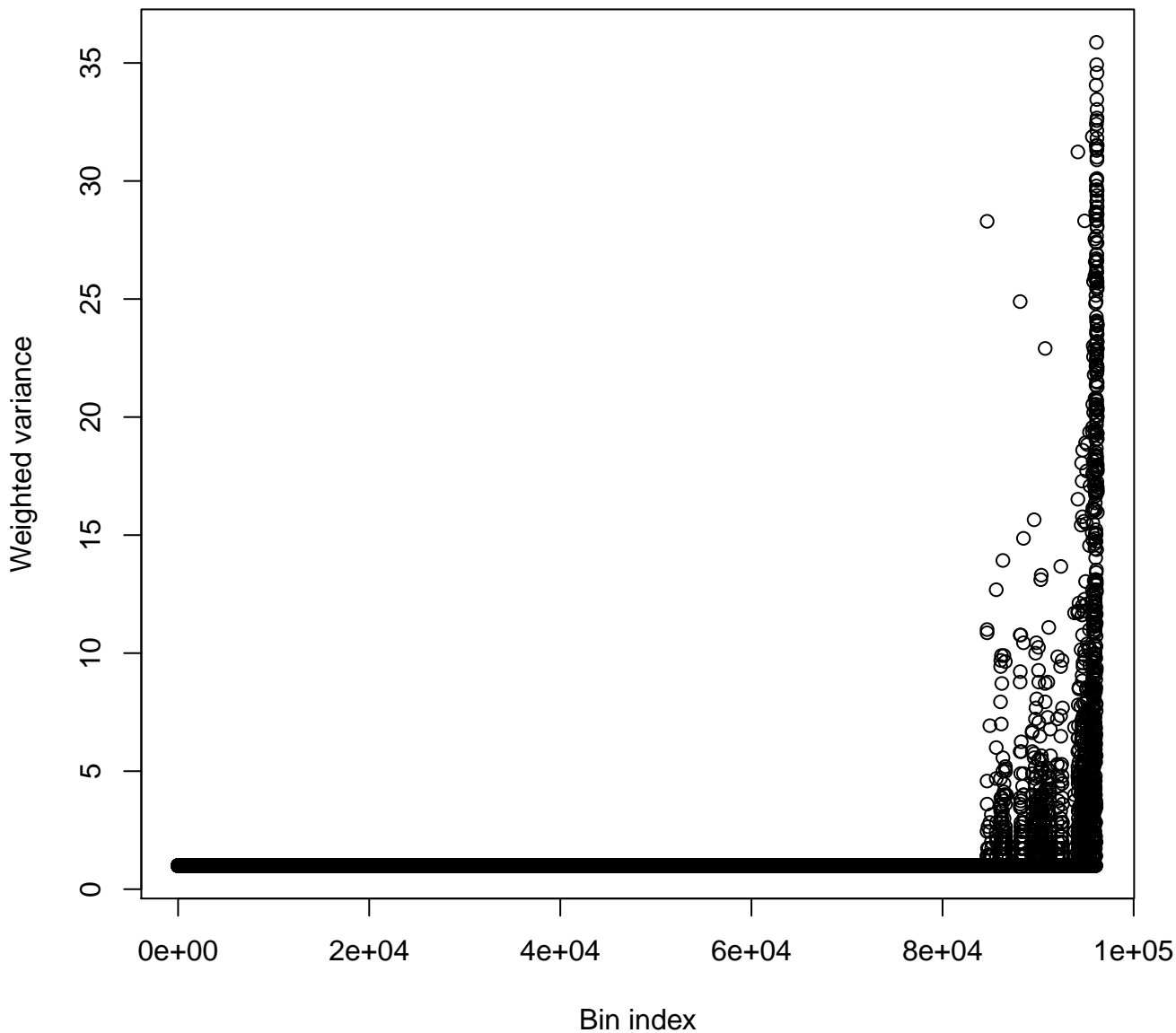**H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 1000**

Bin index

Weighted mean

H3K27me3 H1−hESC Curve function= step Beta= 1 bin size= 1000

Weighted variance

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 300 bin size= 1000

Weighted variance

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1000 bin size= 1000
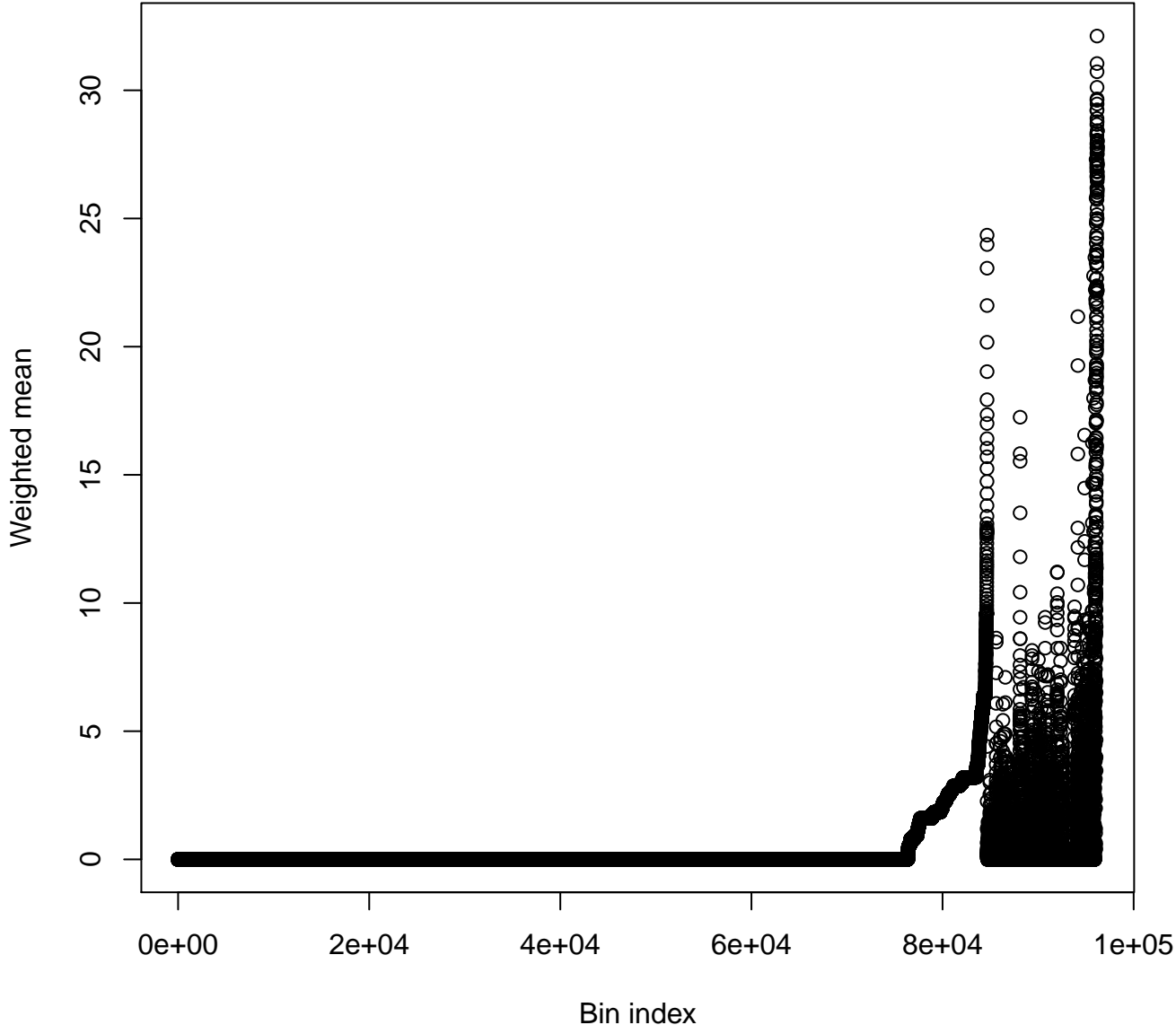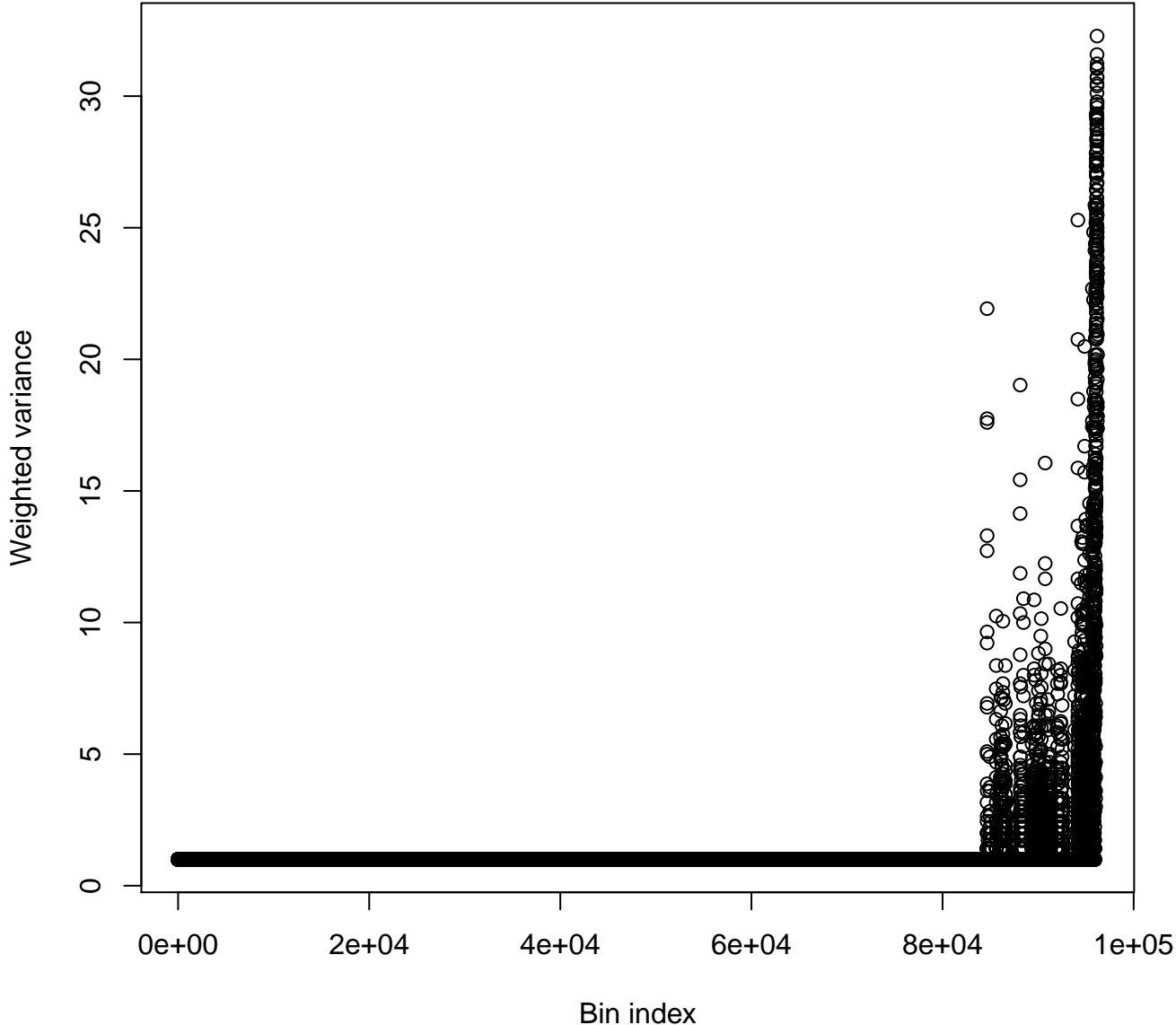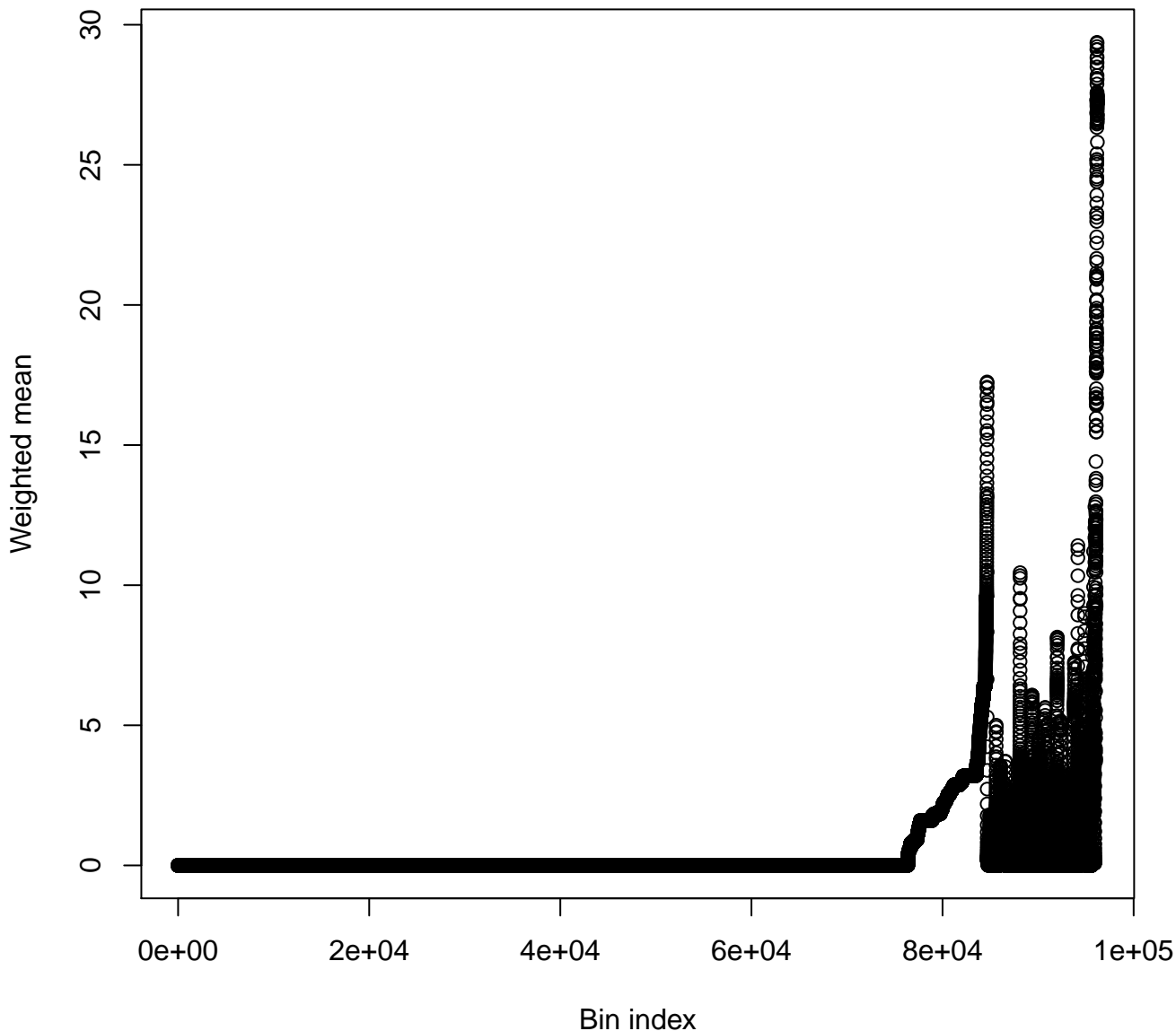
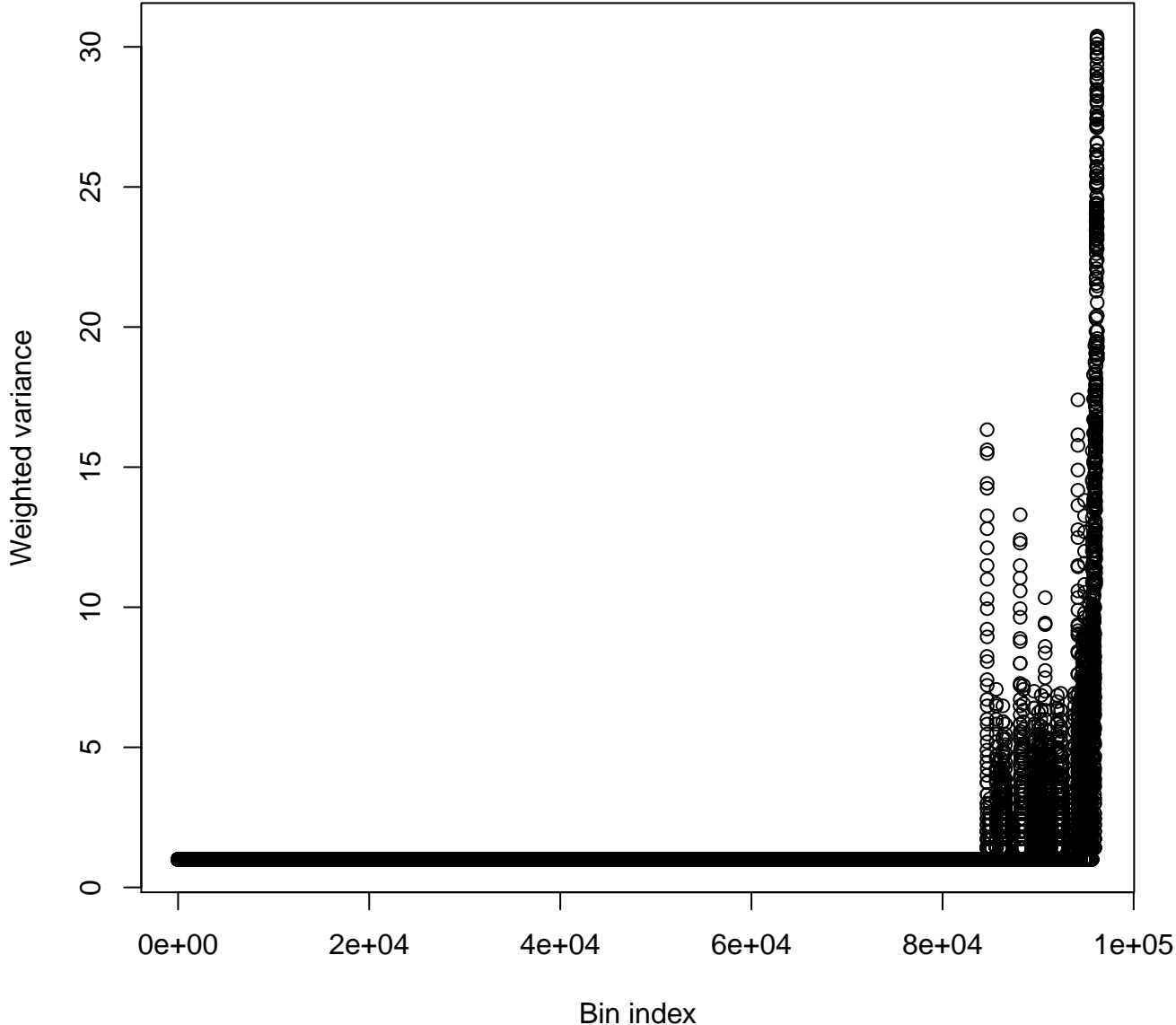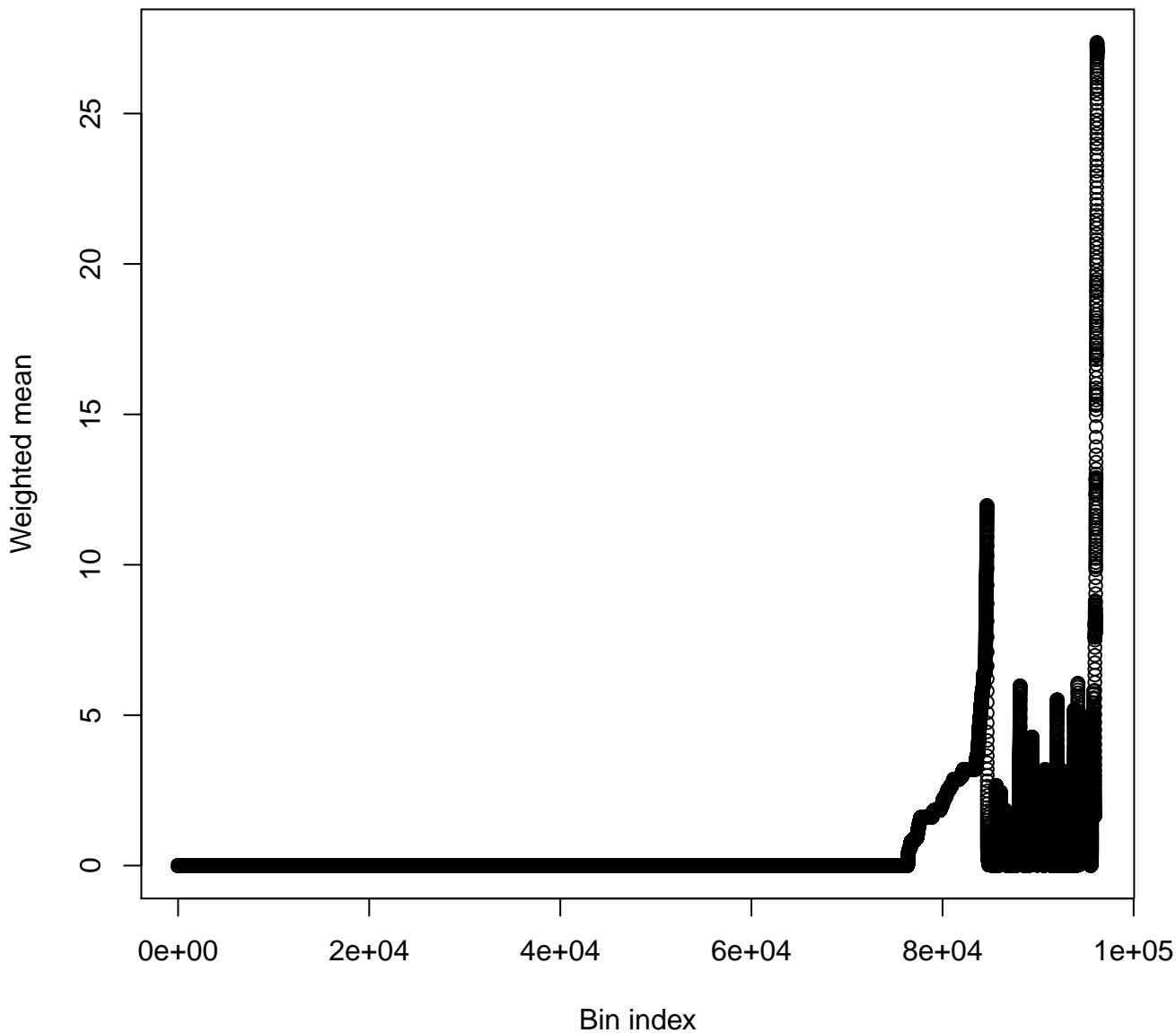Weighted variance

Bin index

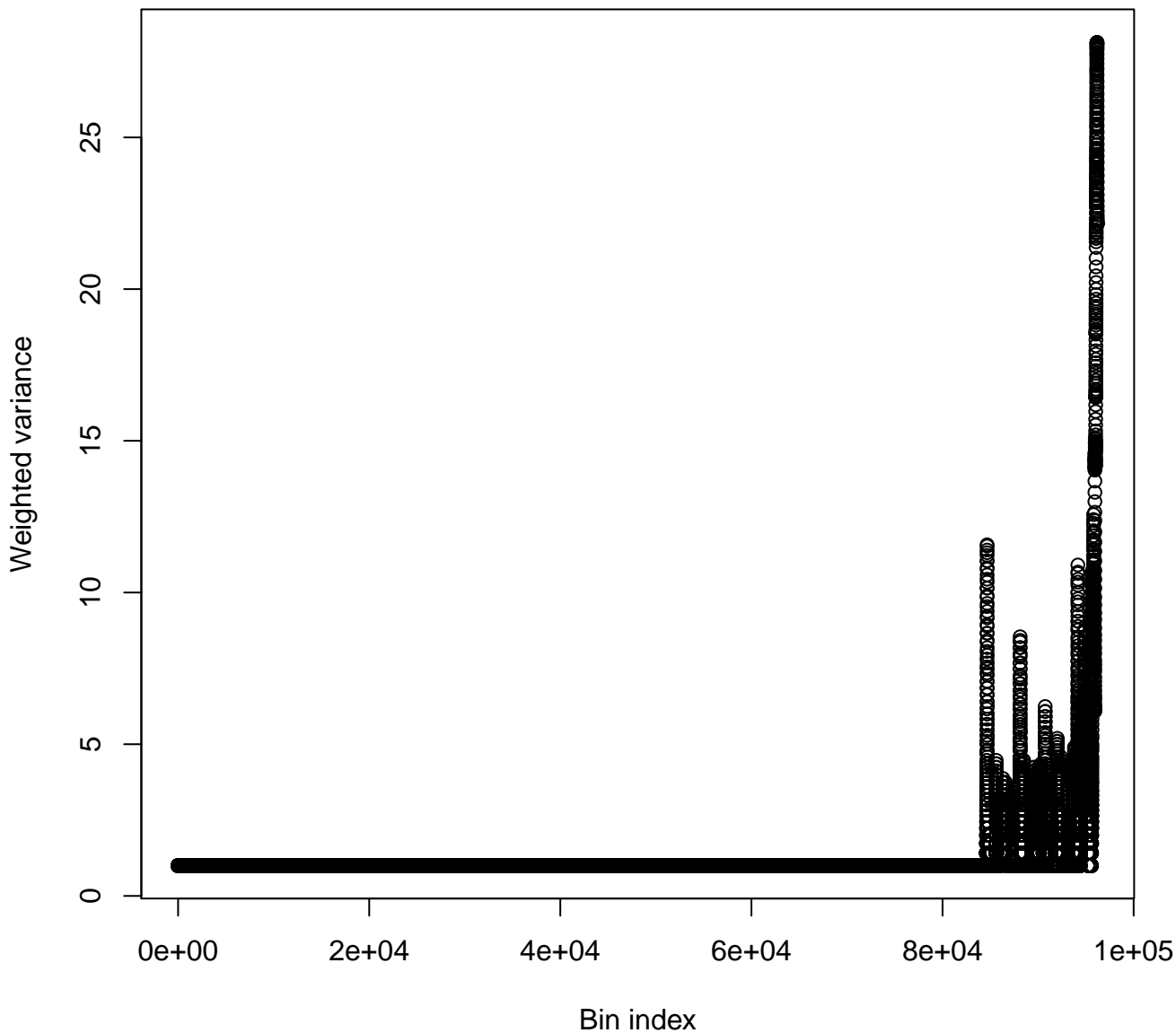**H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 1000**

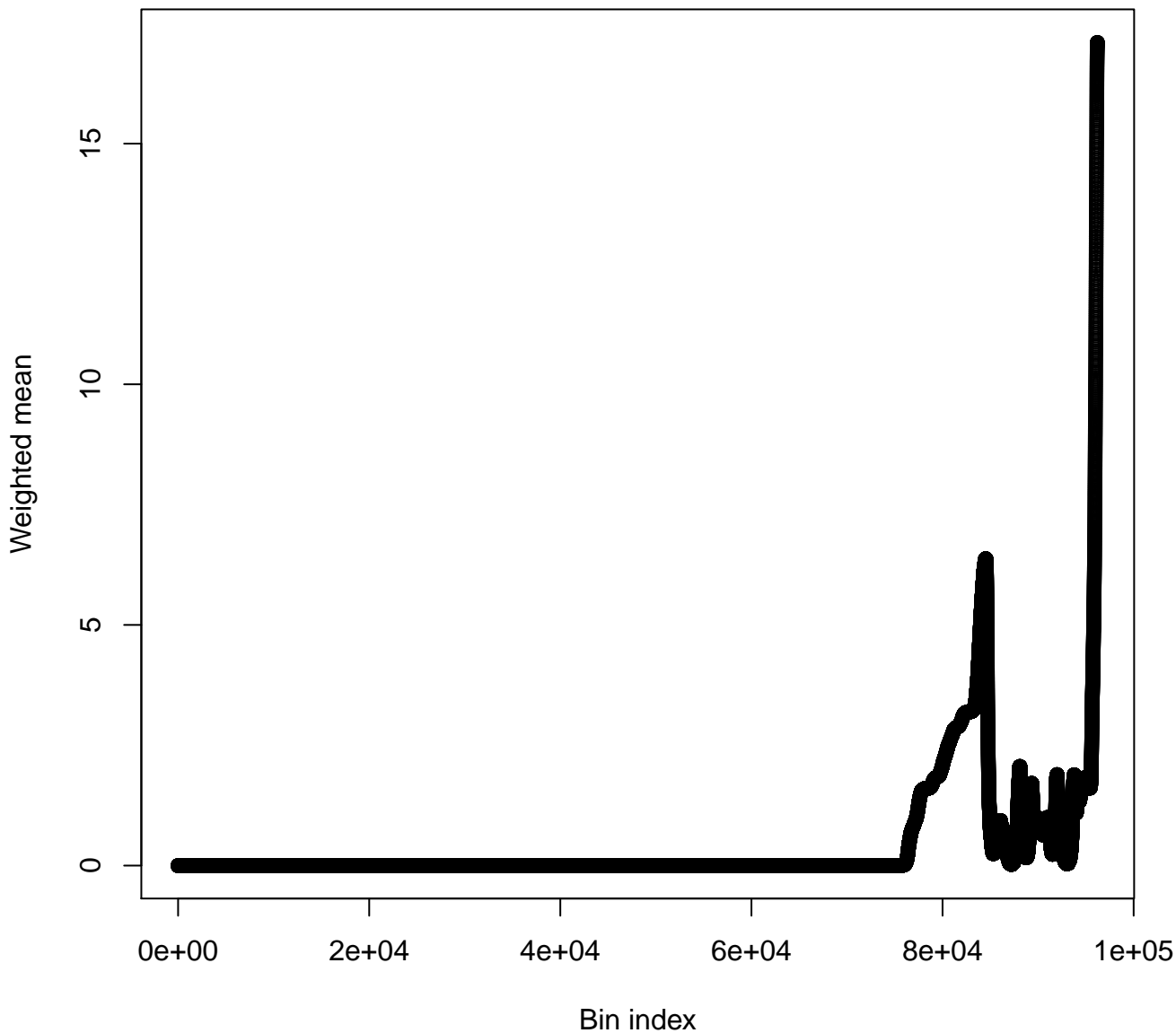**H3K27me3 H1−hESC Curve function= step Beta= 3000 bin size= 1000**

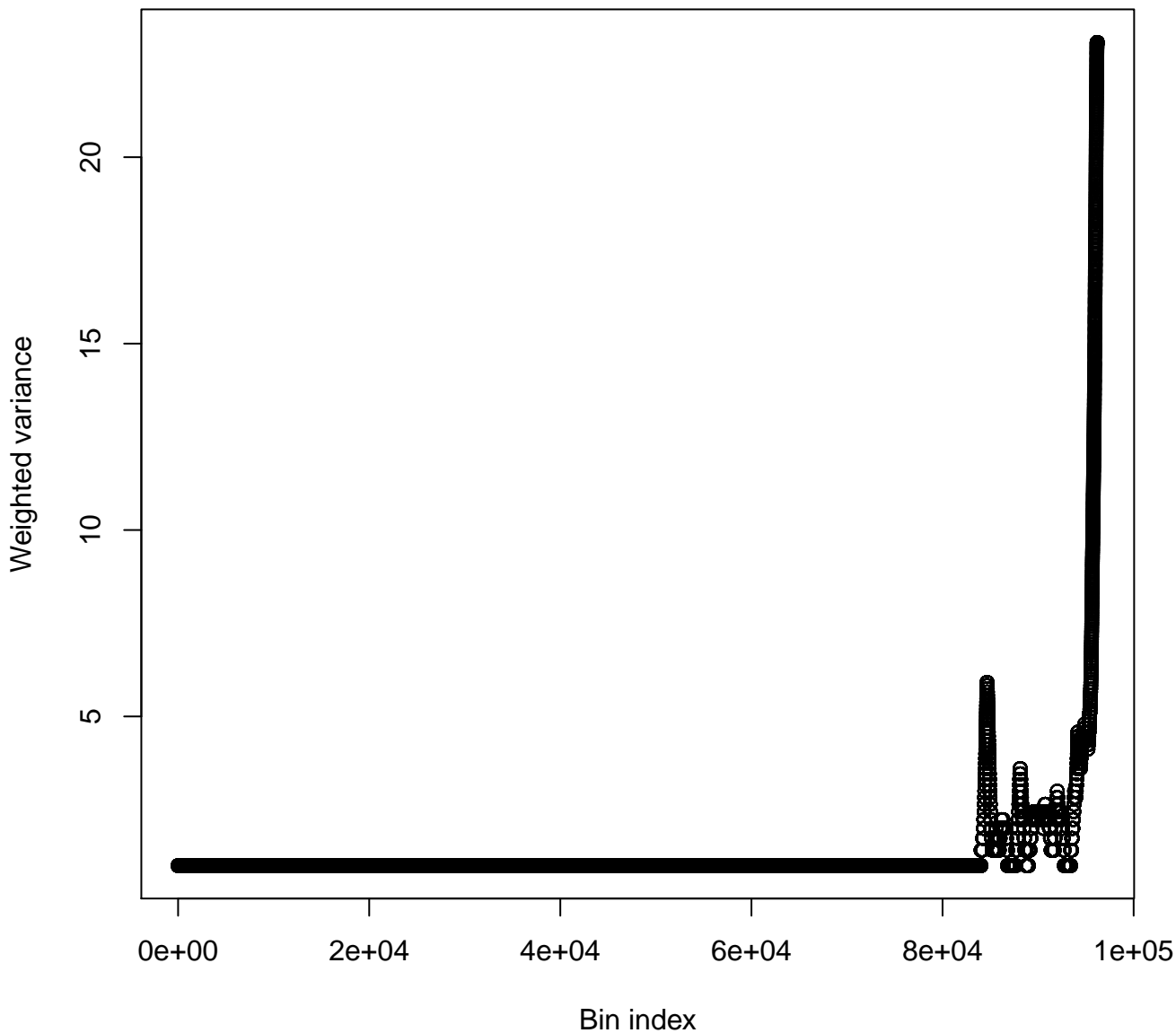**H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 1000**

H3K27me3 H1−hESC Curve function= step Beta= 10000 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 1000

Weighted mean

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 1e+05 bin size= 1000

Weighted variance

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1e+06 bin size= 1000

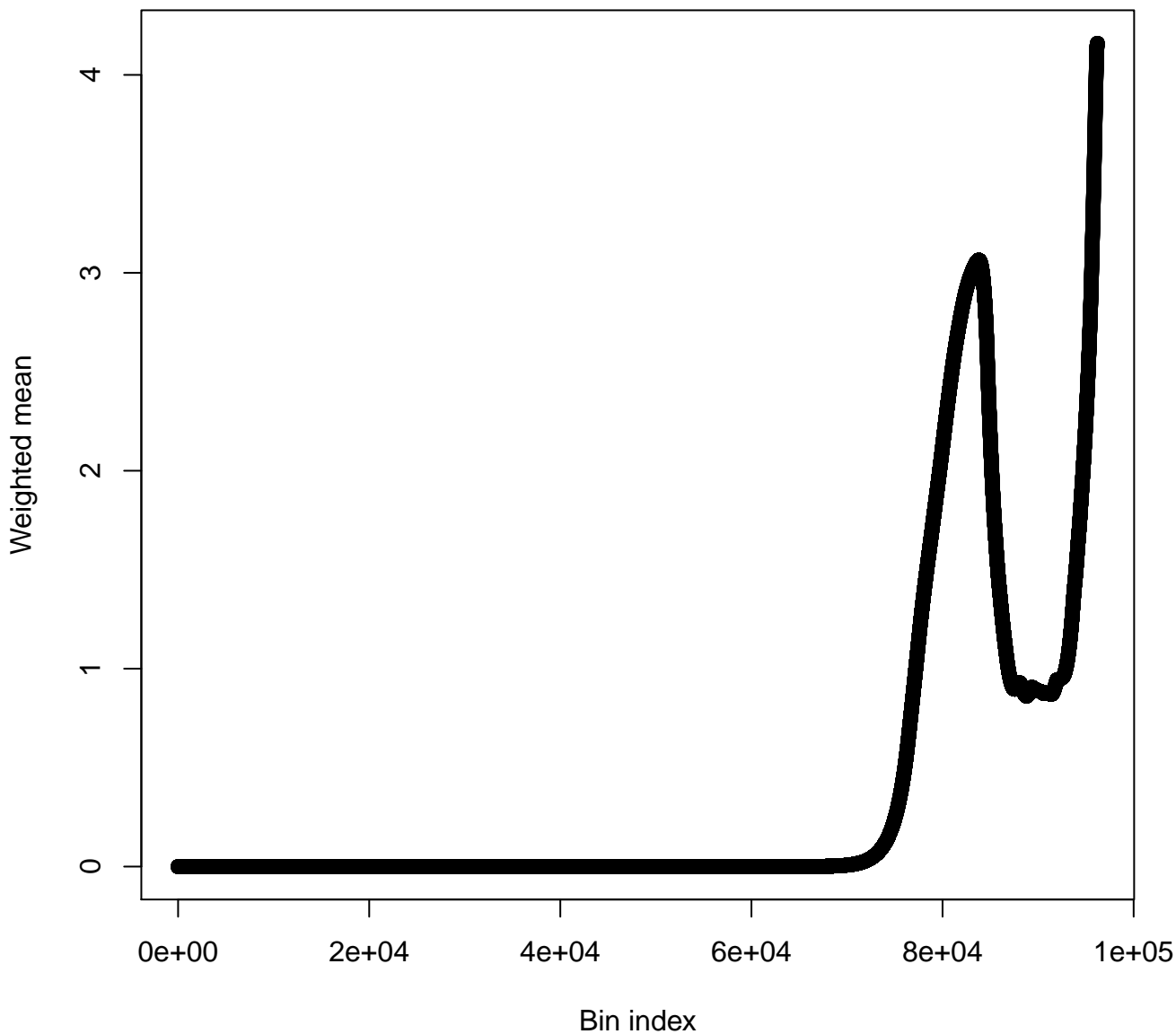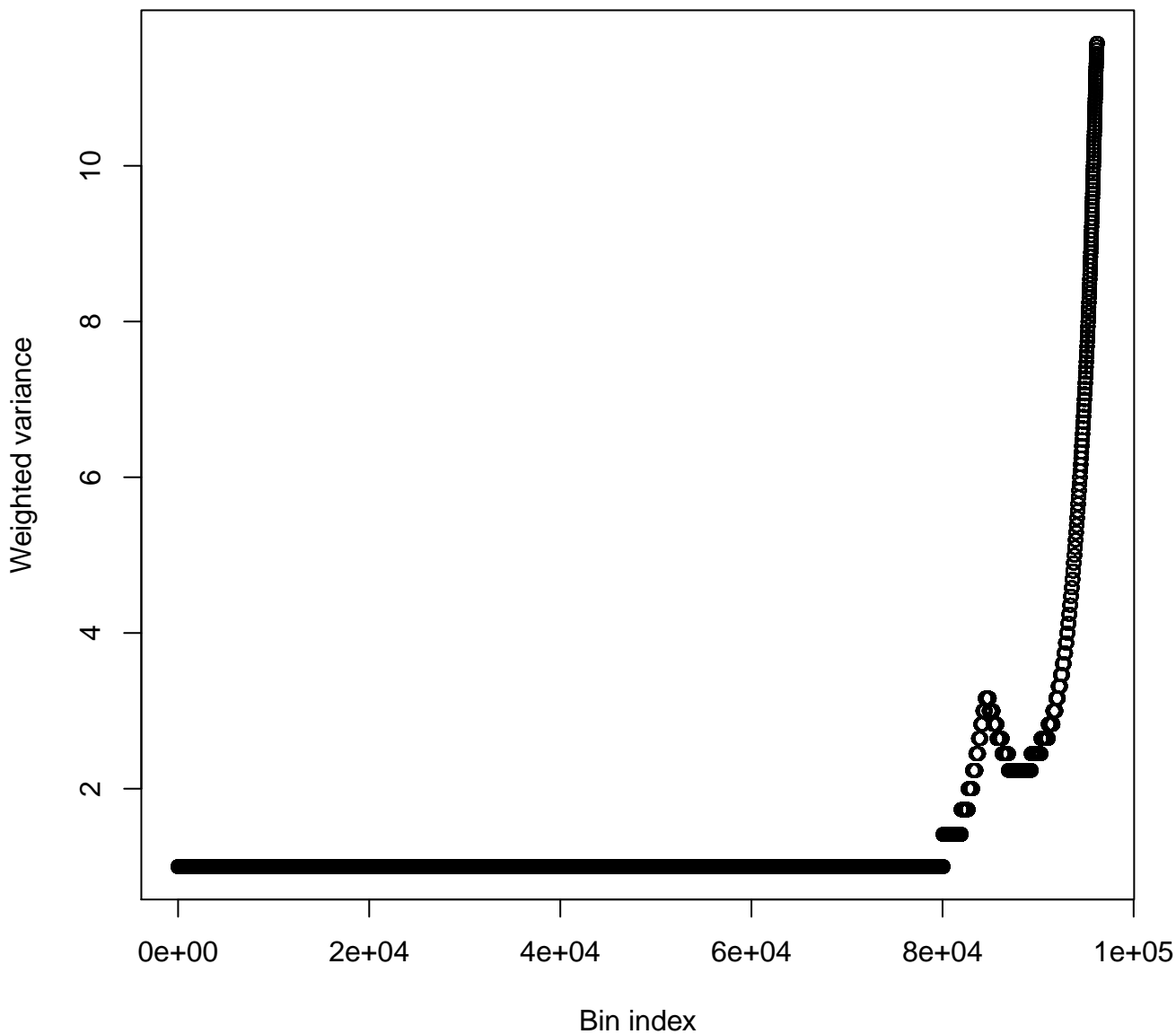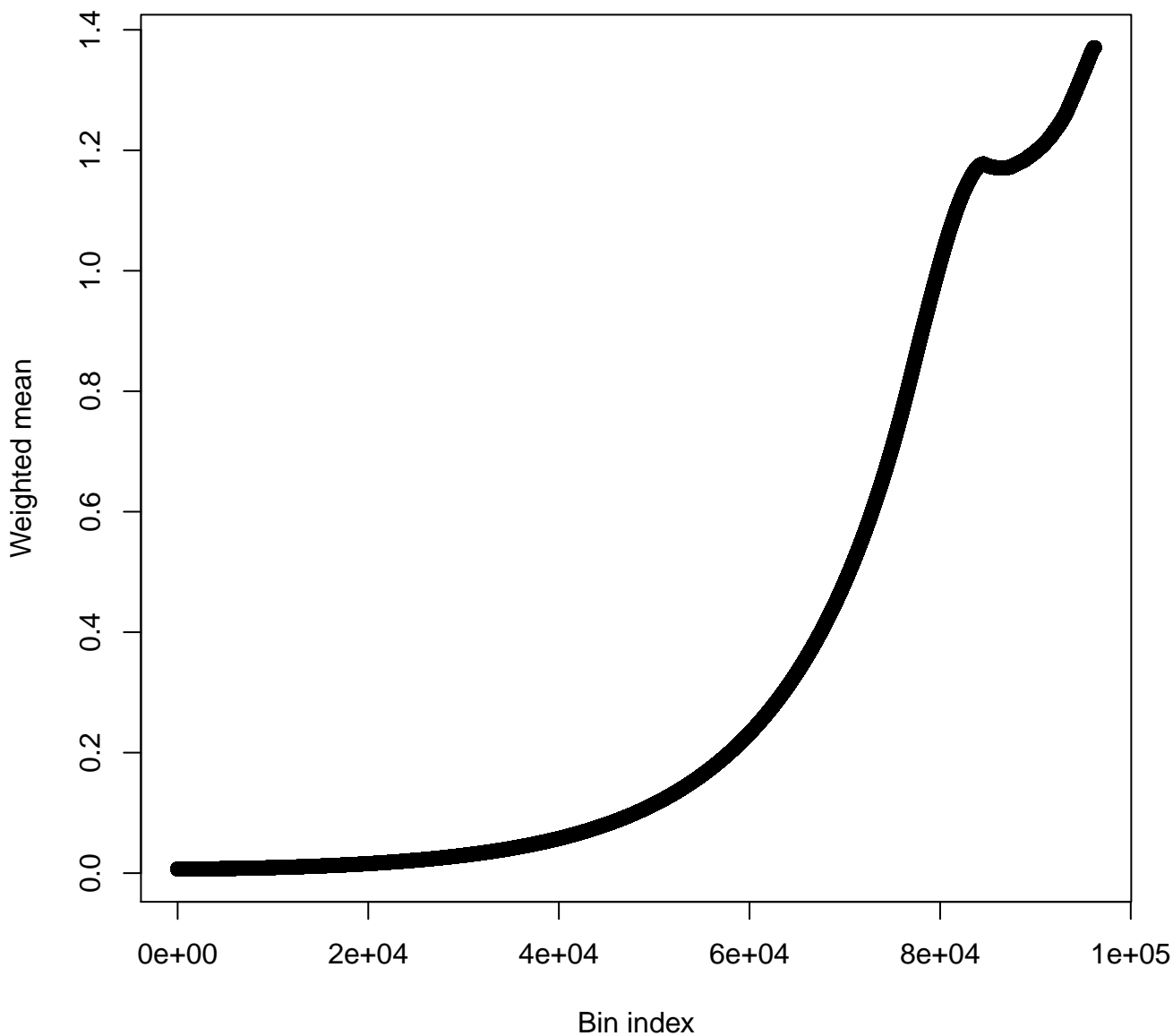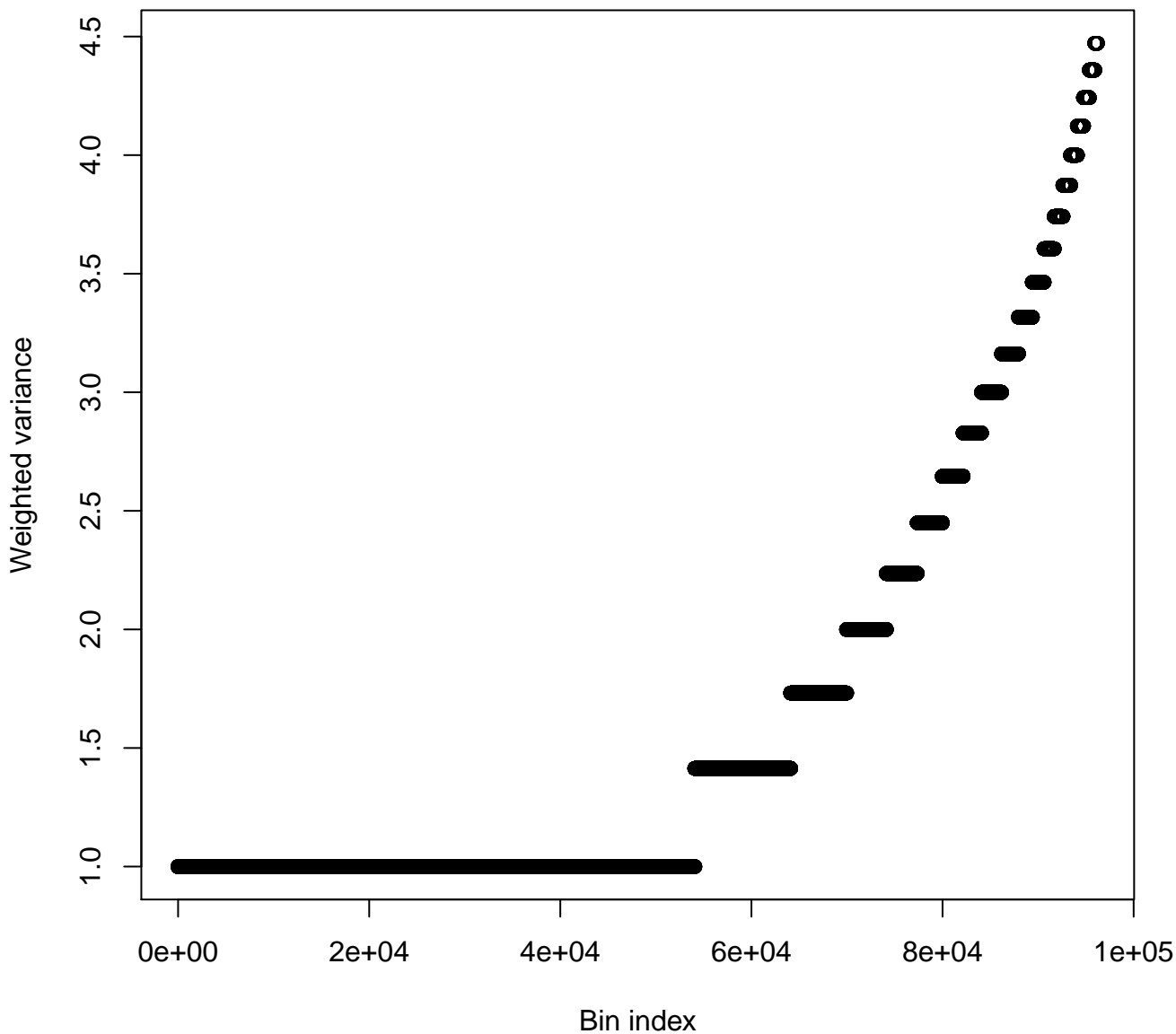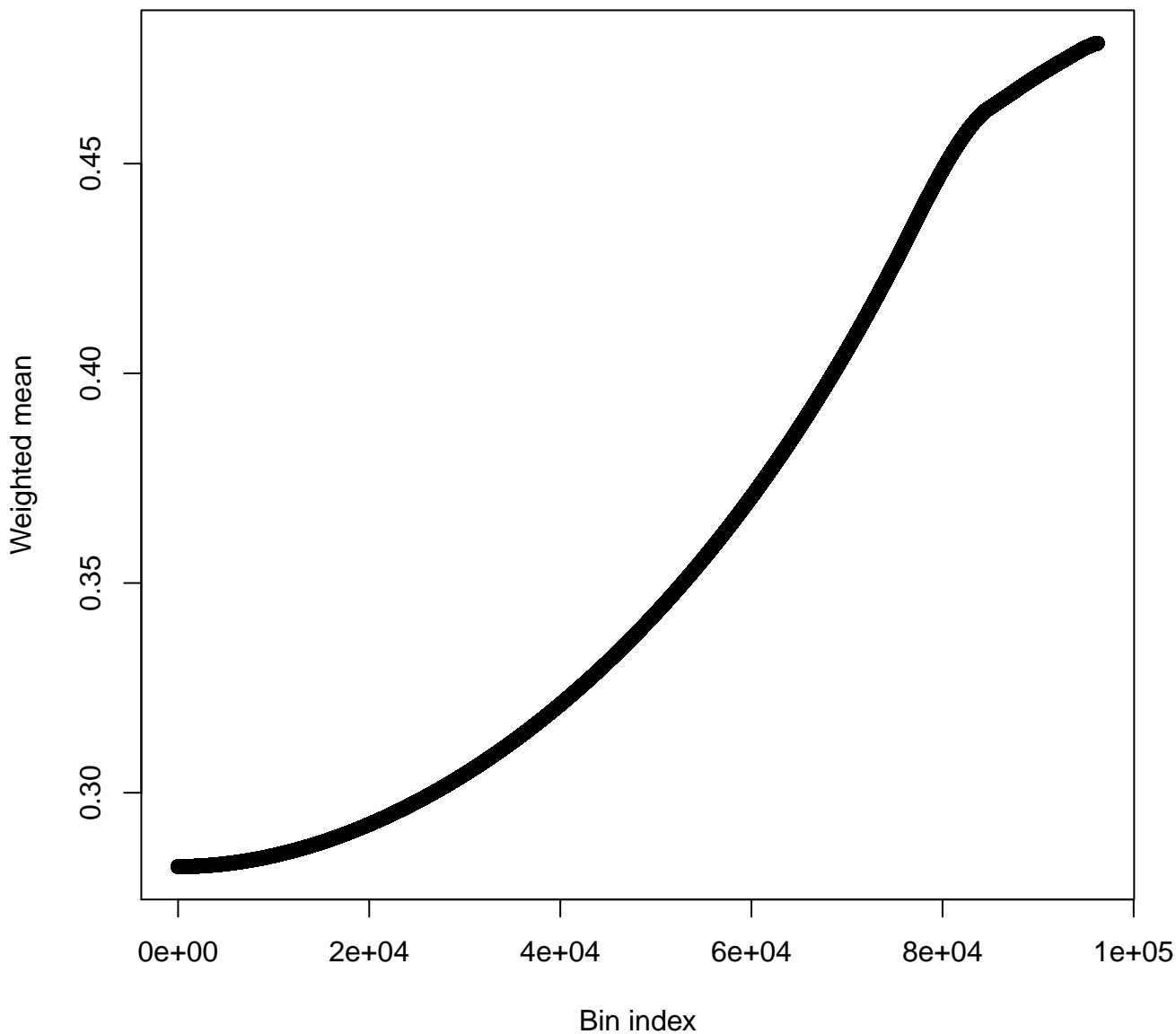Weighted variance

Bin index

H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1e+07 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 1000

H3K27me3 H1−hESC Curve function= step Beta= 1e+08 bin size= 1000