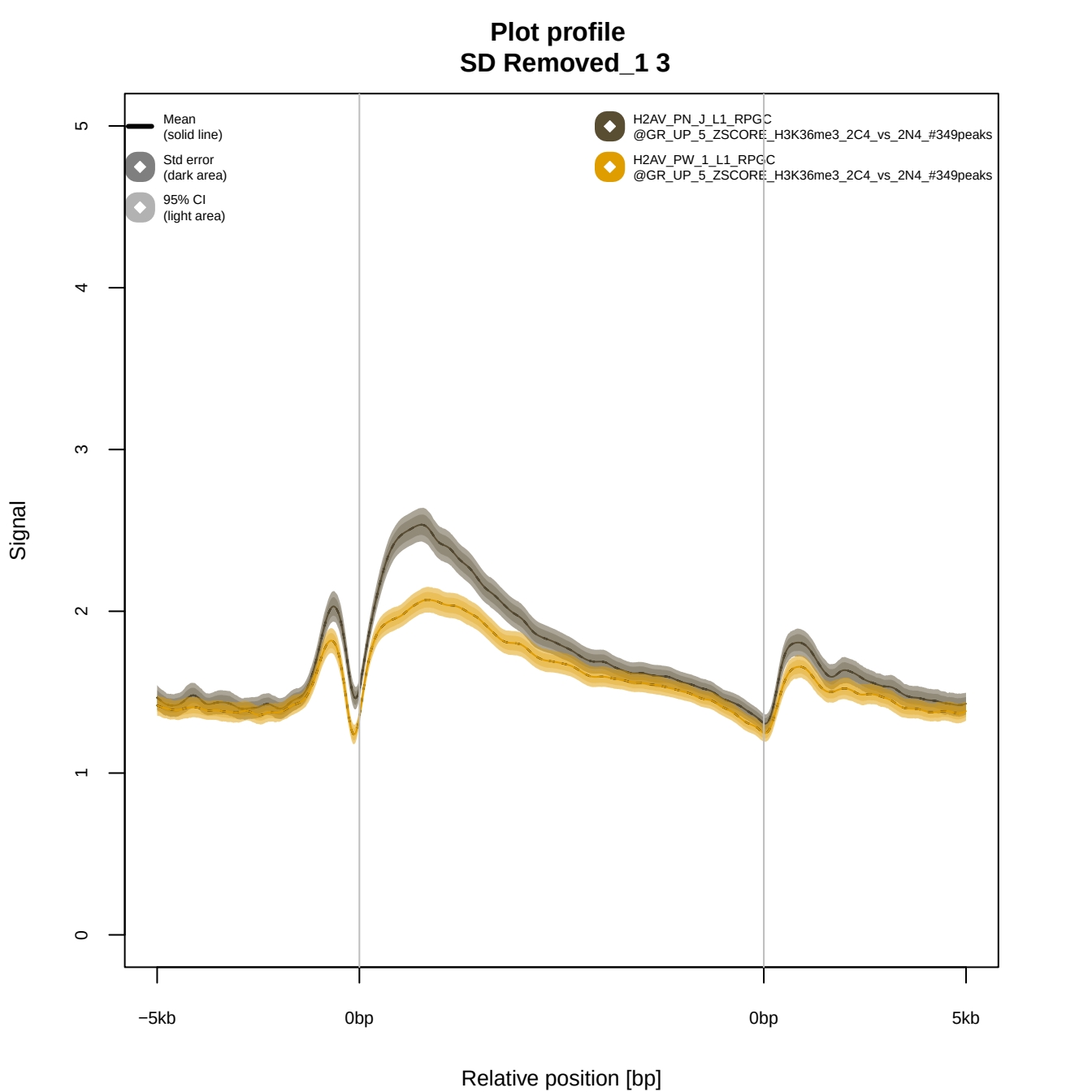
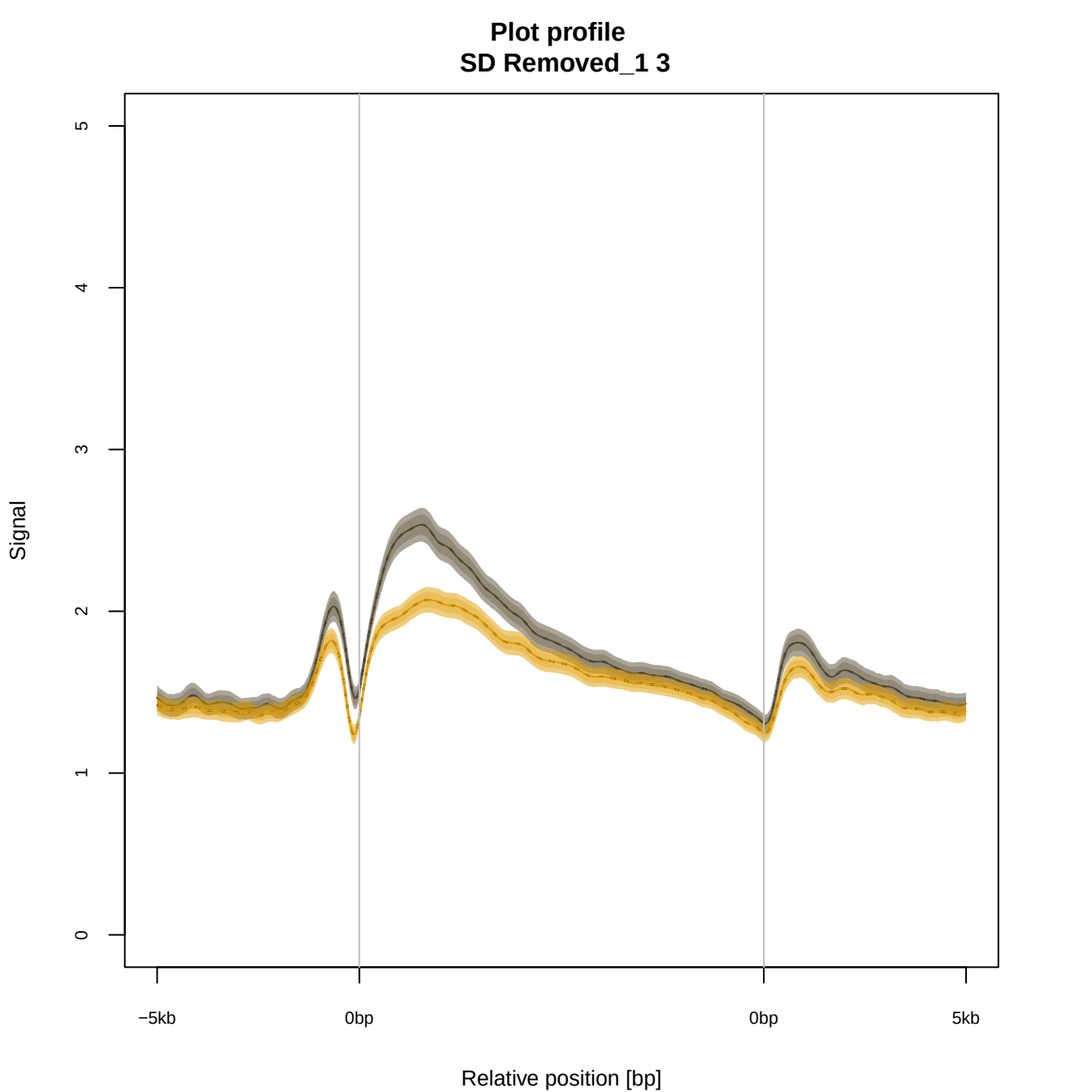
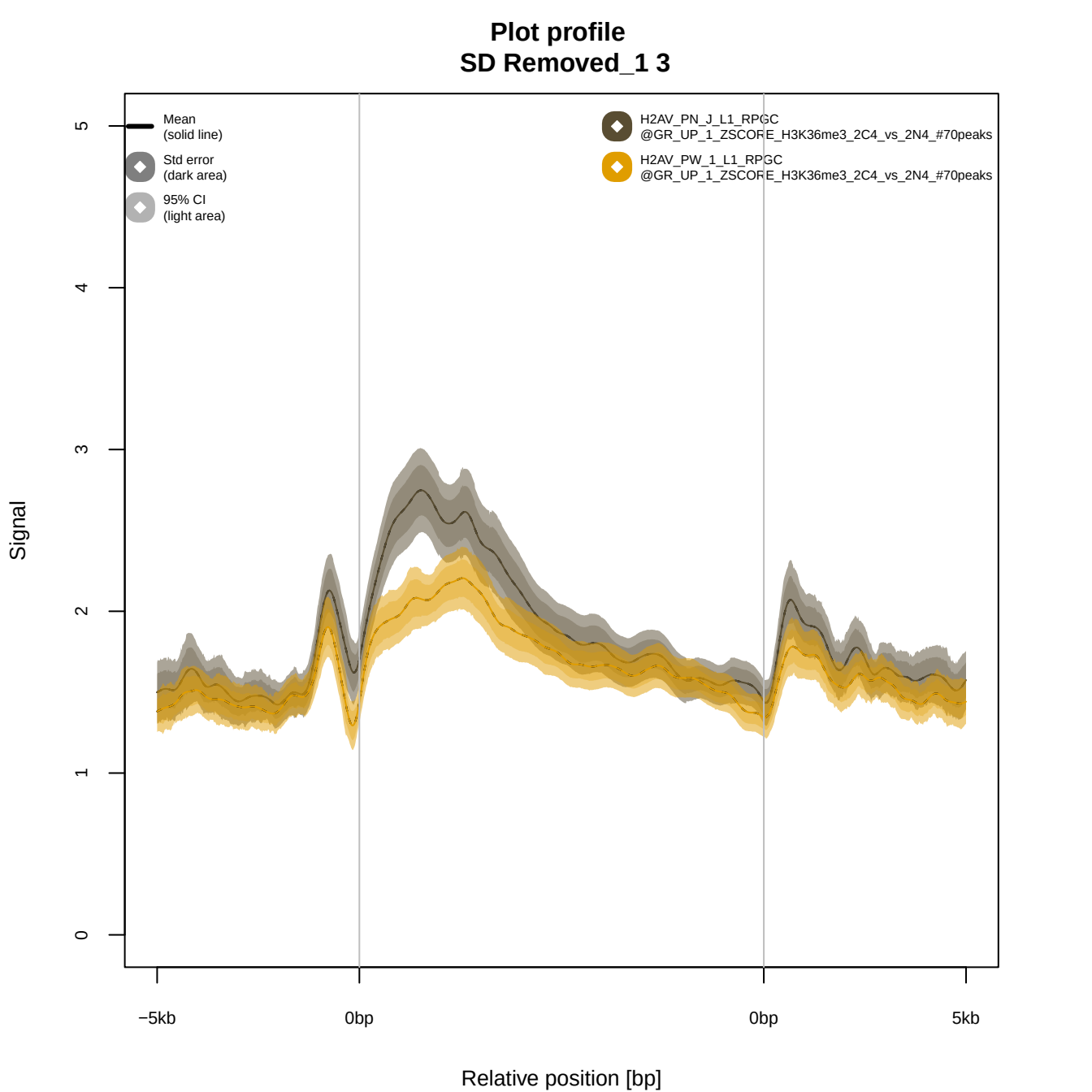
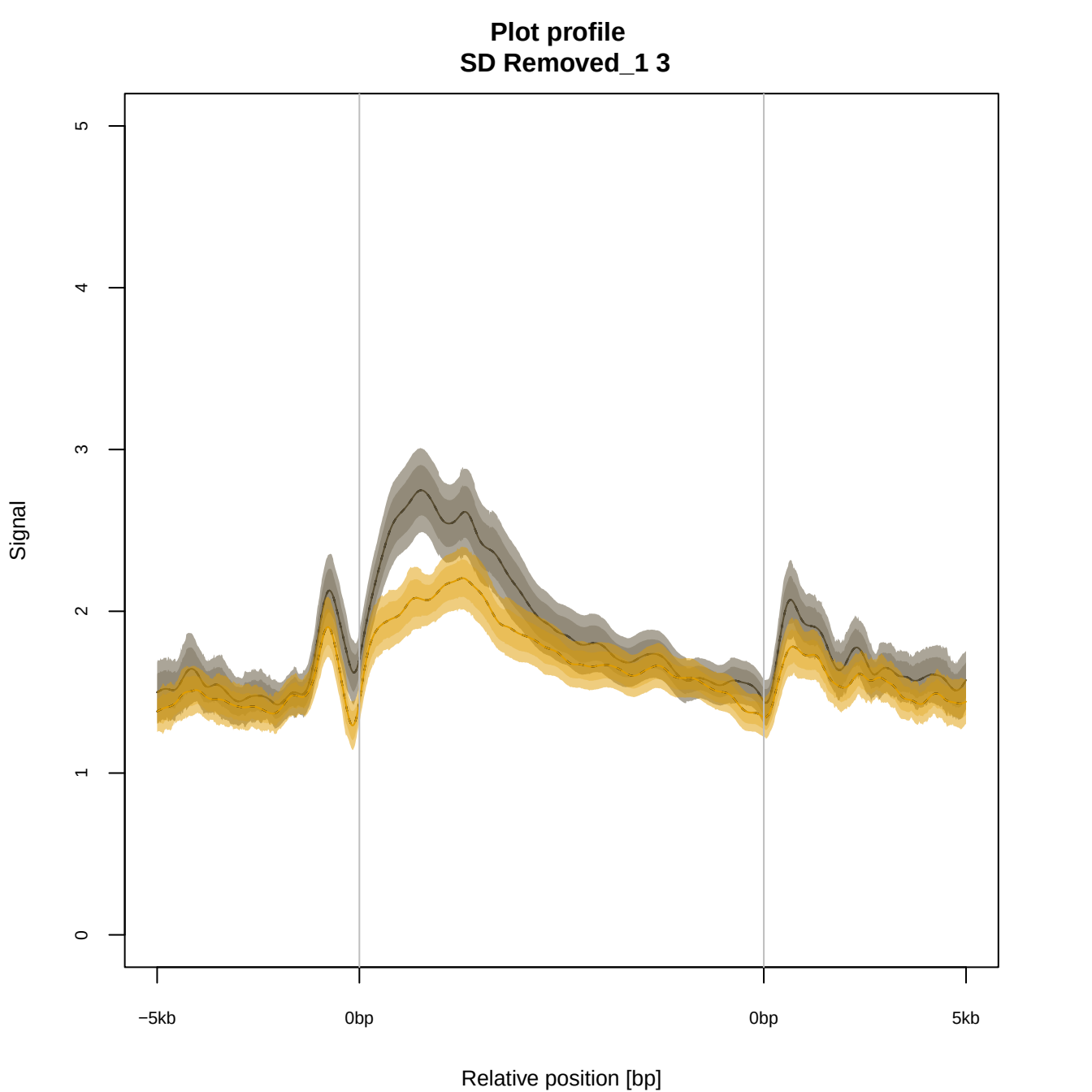
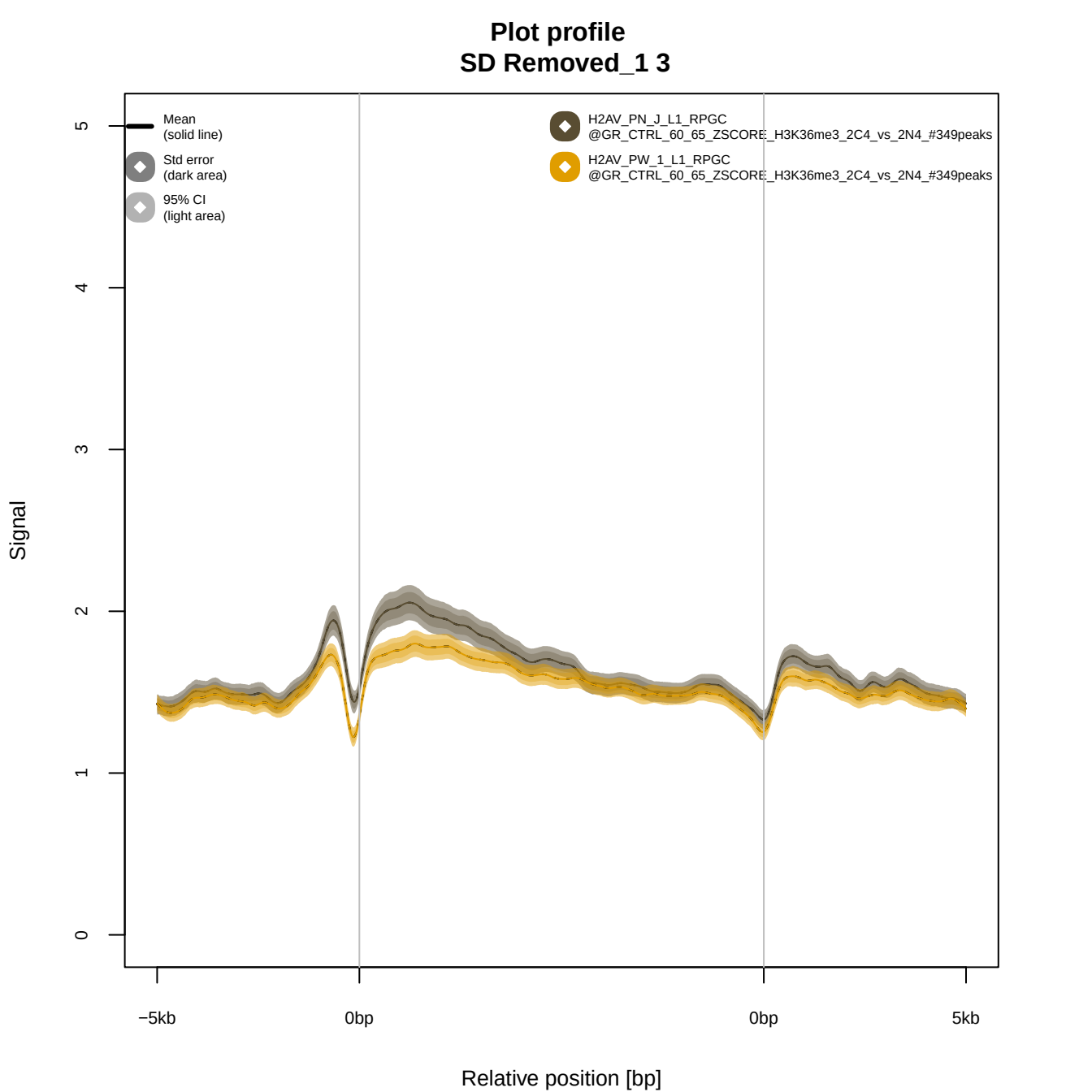
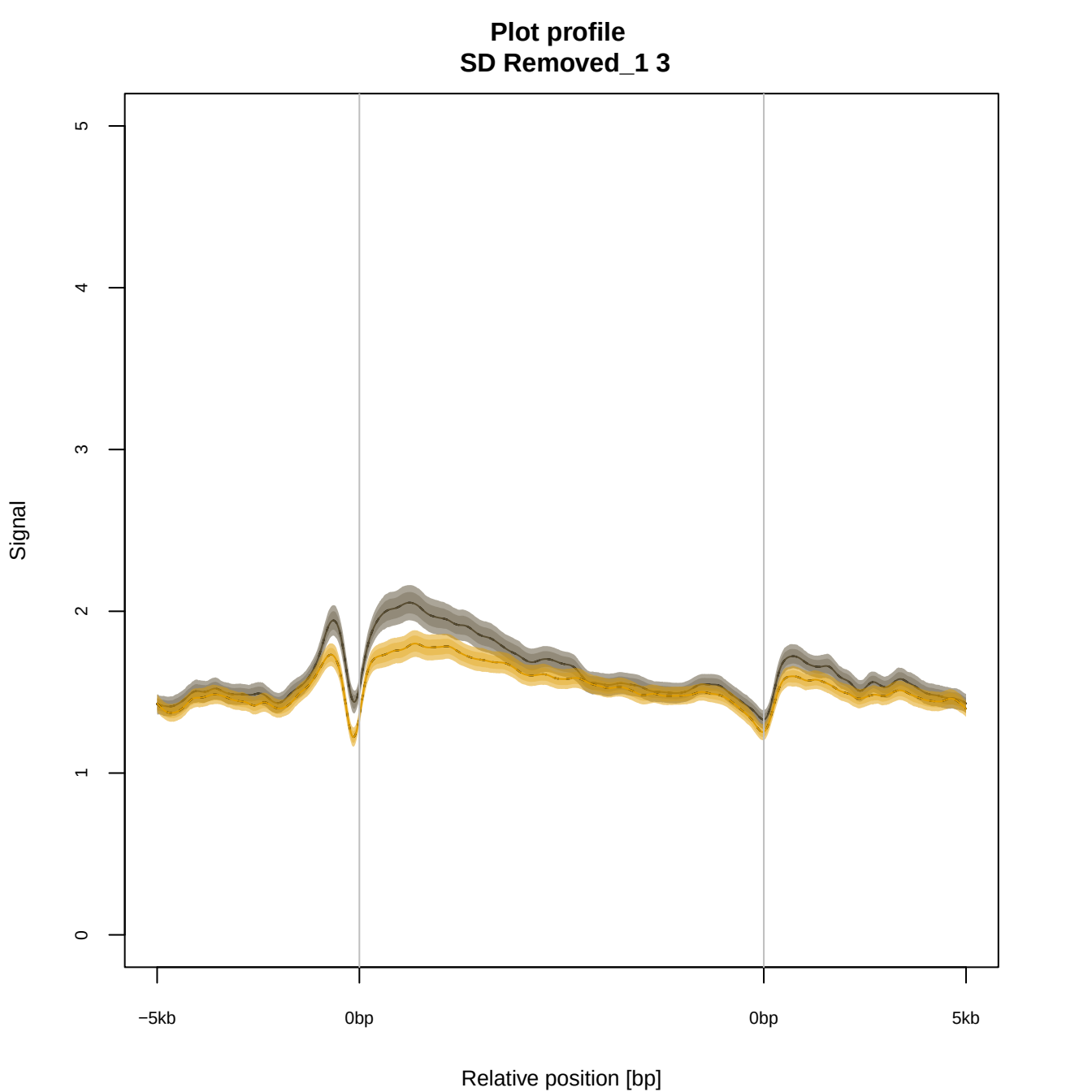

Plot profile
SD Removed_1 3
Mean
(solid line)
Std error
(dark area)
95% CI
(light area)
H2AV_PN_J_L1_RPGC
@GR_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
H2AV_PW_1_L1_RPGC
@GR_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]

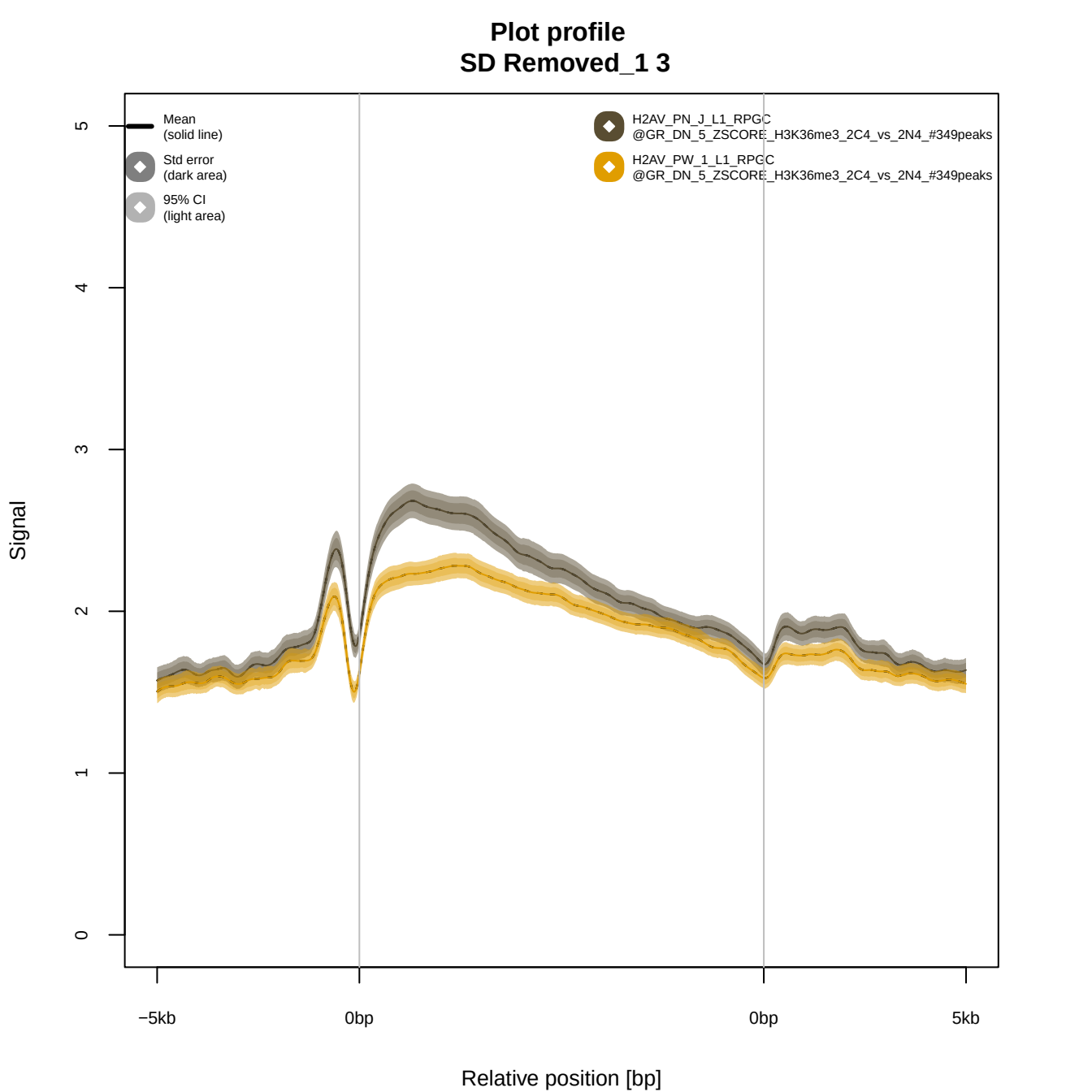

Plot profile
SD Removed_1 3
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]

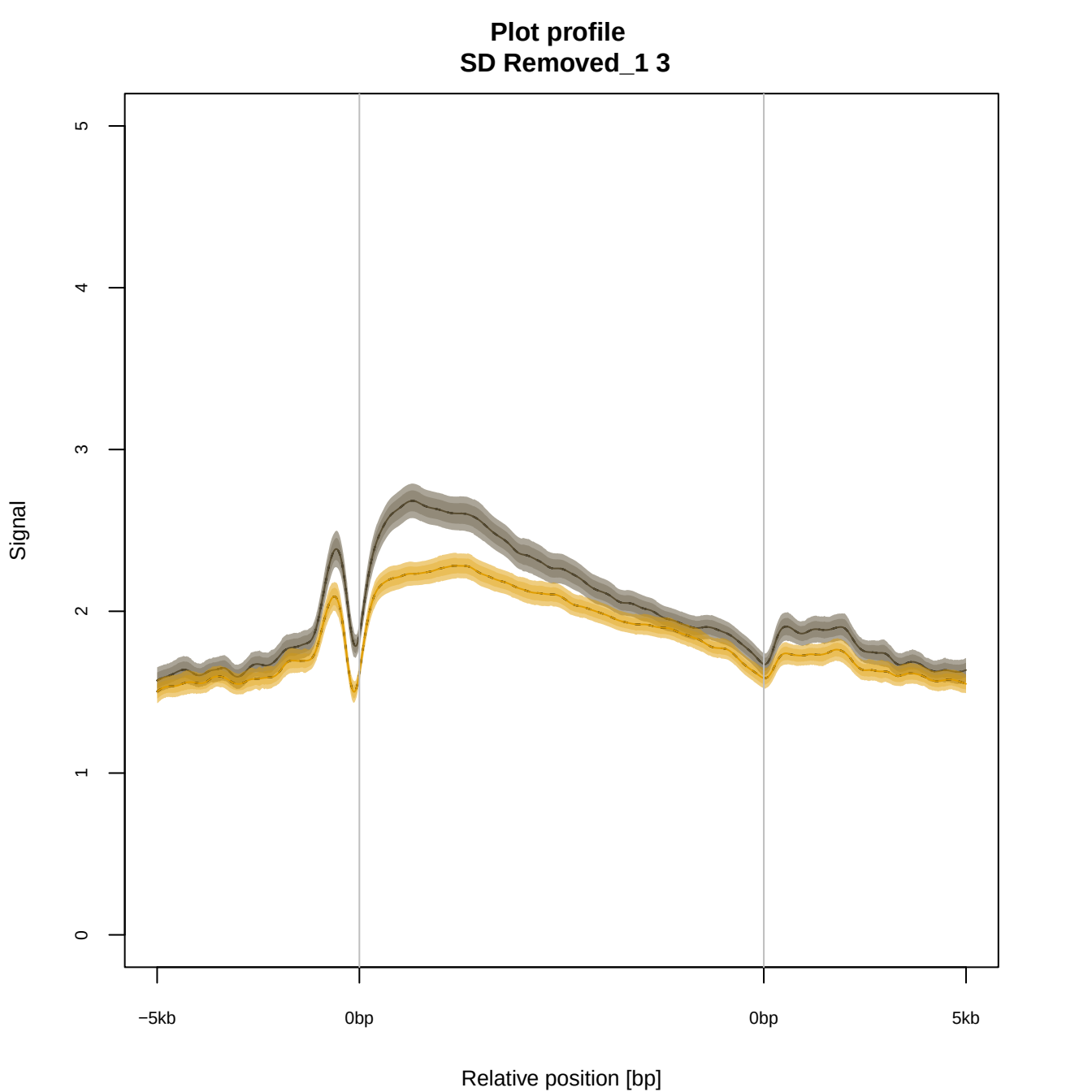

Plot profile
SD Removed_1 3
Mean
(solid line)
Std error
(dark area)
95% CI
(light area)
H2AV_PN_J_L1_RPGC
@GR_UP_1_ZSCORE_H3K36me3_2C4_vs_2N4_#70peaks
H2AV_PW_1_L1_RPGC
@GR_UP_1_ZSCORE_H3K36me3_2C4_vs_2N4_#70peaks
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]


Plot profile
SD Removed_1 3
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]


Plot profile
SD Removed_1 3
Mean
(solid line)
Std error
(dark area)
95% CI
(light area)
H2AV_PN_J_L1_RPGC
@GR_CTRL_60_65_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
H2AV_PW_1_L1_RPGC
@GR_CTRL_60_65_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]


Plot profile
SD Removed_1 3
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]


Plot profile
SD Removed_1 3
Mean
(solid line)
Std error
(dark area)
95% CI
(light area)
H2AV_PN_J_L1_RPGC
@GR_DN_5_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
H2AV_PW_1_L1_RPGC
@GR_DN_5_ZSCORE_H3K36me3_2C4_vs_2N4_#349peaks
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]


Plot profile
SD Removed_1 3
Signal
0
1
2
3
4
5
−5kb
0bp
0bp
5kb
Relative position [bp]