

MA0742.1.Klf12

n = 134

KO
WT

1.46
0.23

-100

0

99

Genomic track showing sequence logos for the MA0742.1.Klf12 region. The x-axis represents genomic position from -100 to 99. The y-axis represents signal intensity from 0.23 to 1.46. Two data series are plotted: KO (red line) and WT (blue line). The WT signal is generally higher than the KO signal, particularly in the central region (positions -50 to 50). A prominent peak is visible at position 0, where the WT signal reaches approximately 1.46 and the KO signal reaches approximately 1.35. The sequence logos at the bottom indicate the presence of various nucleotides (A, C, G, T) across the region, with a high density of G and C at position 0.