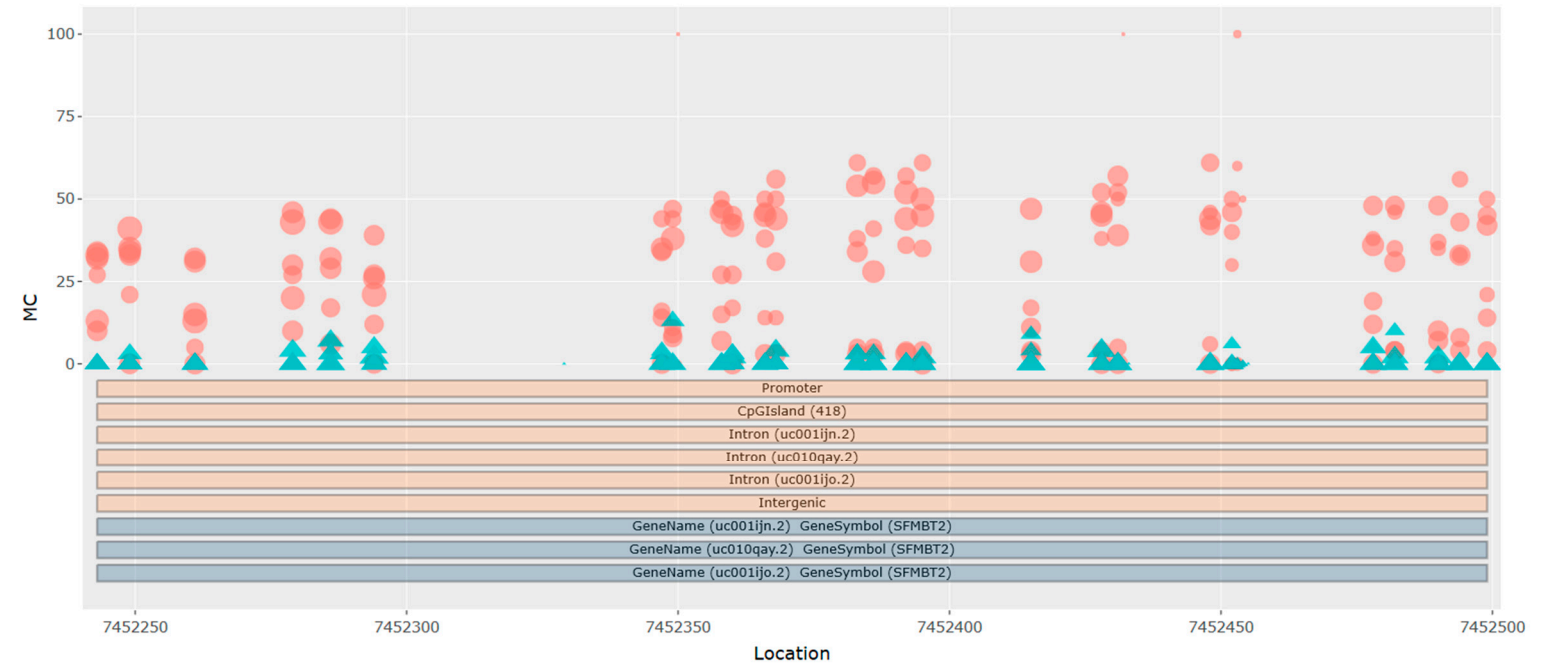
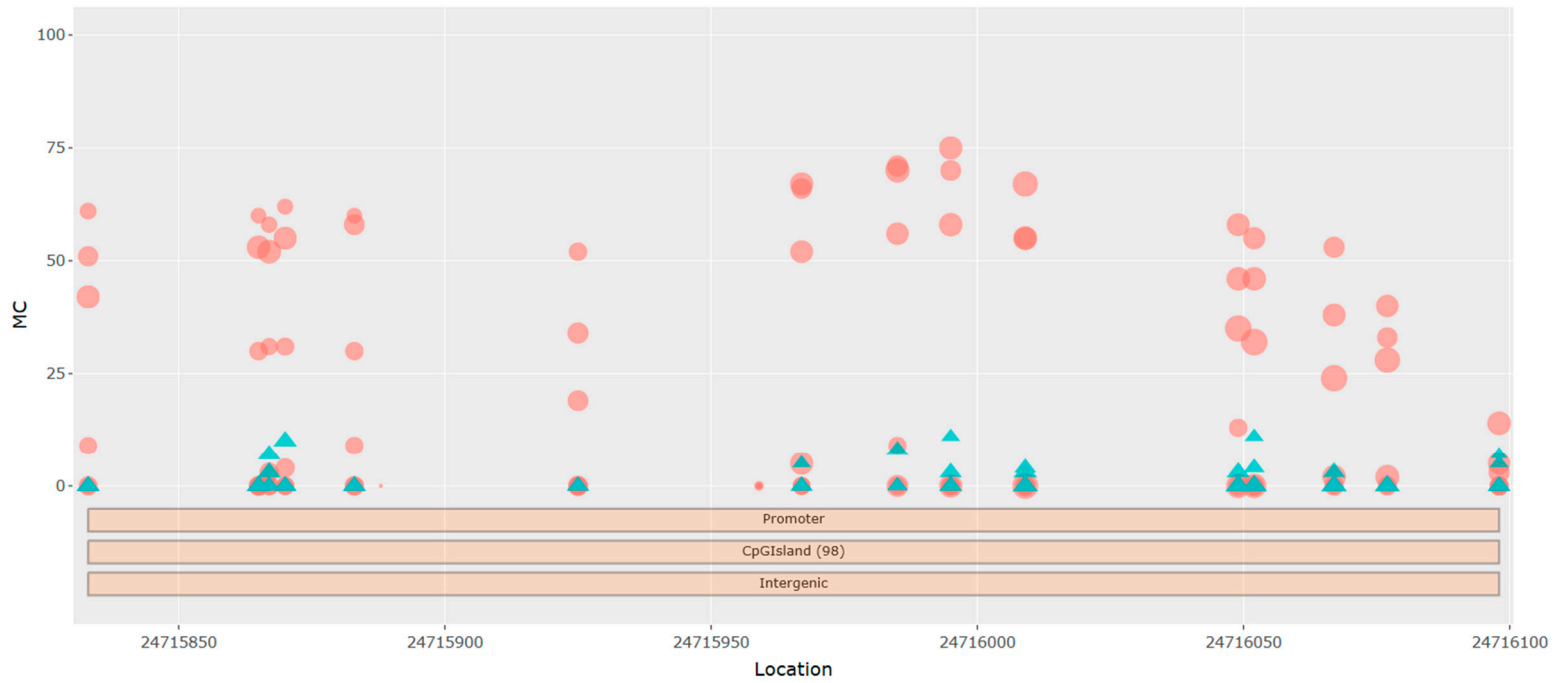


Visualization of the highly relevant hypermethylation DMRs with CRC

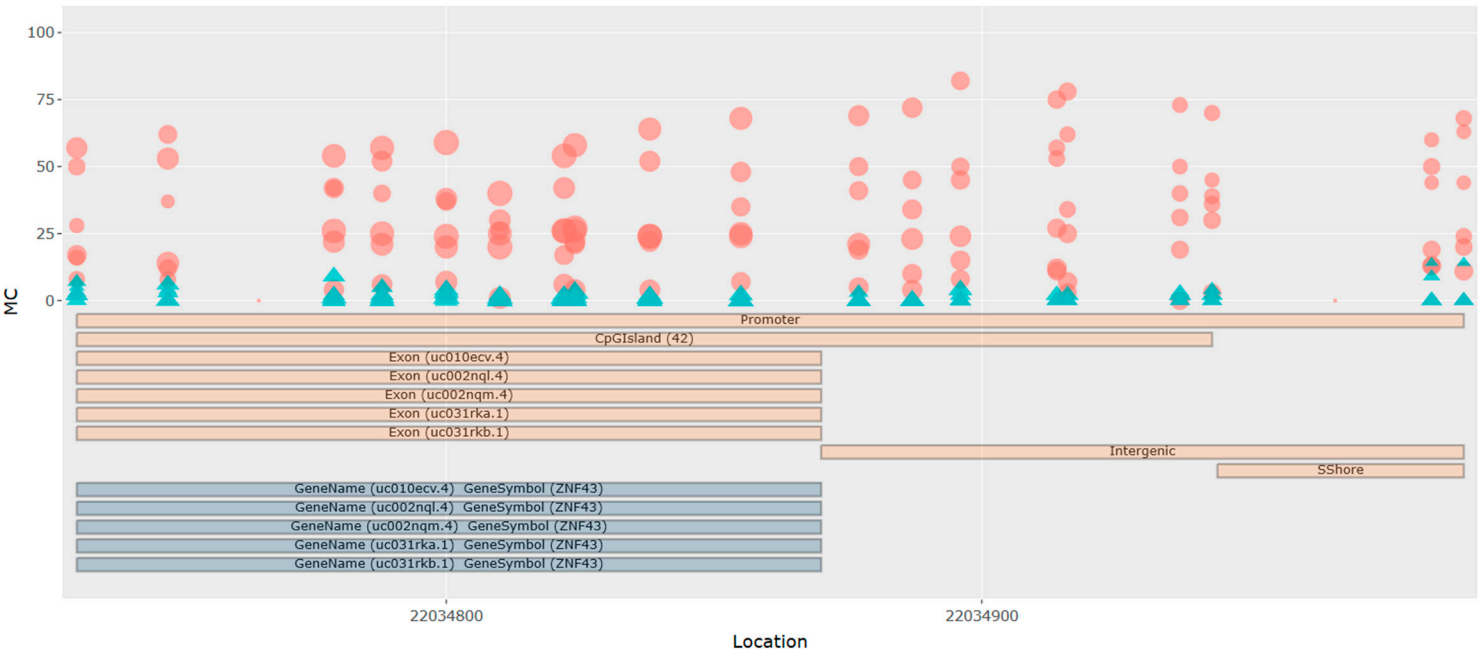
A. Chr10: [7452243-7452499]    Gene symbol: SFMBT2



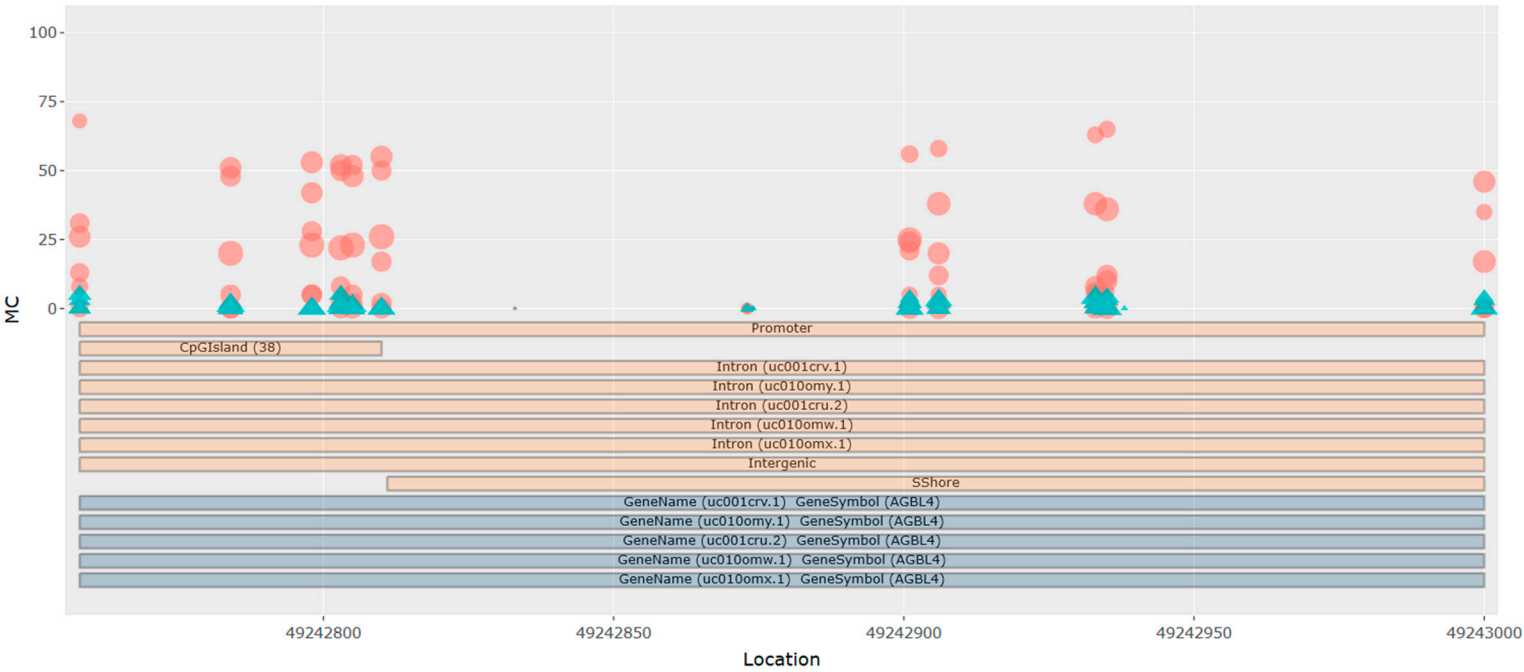
B: Chr12: [24715833-24716098] Gene symbol: SOX5



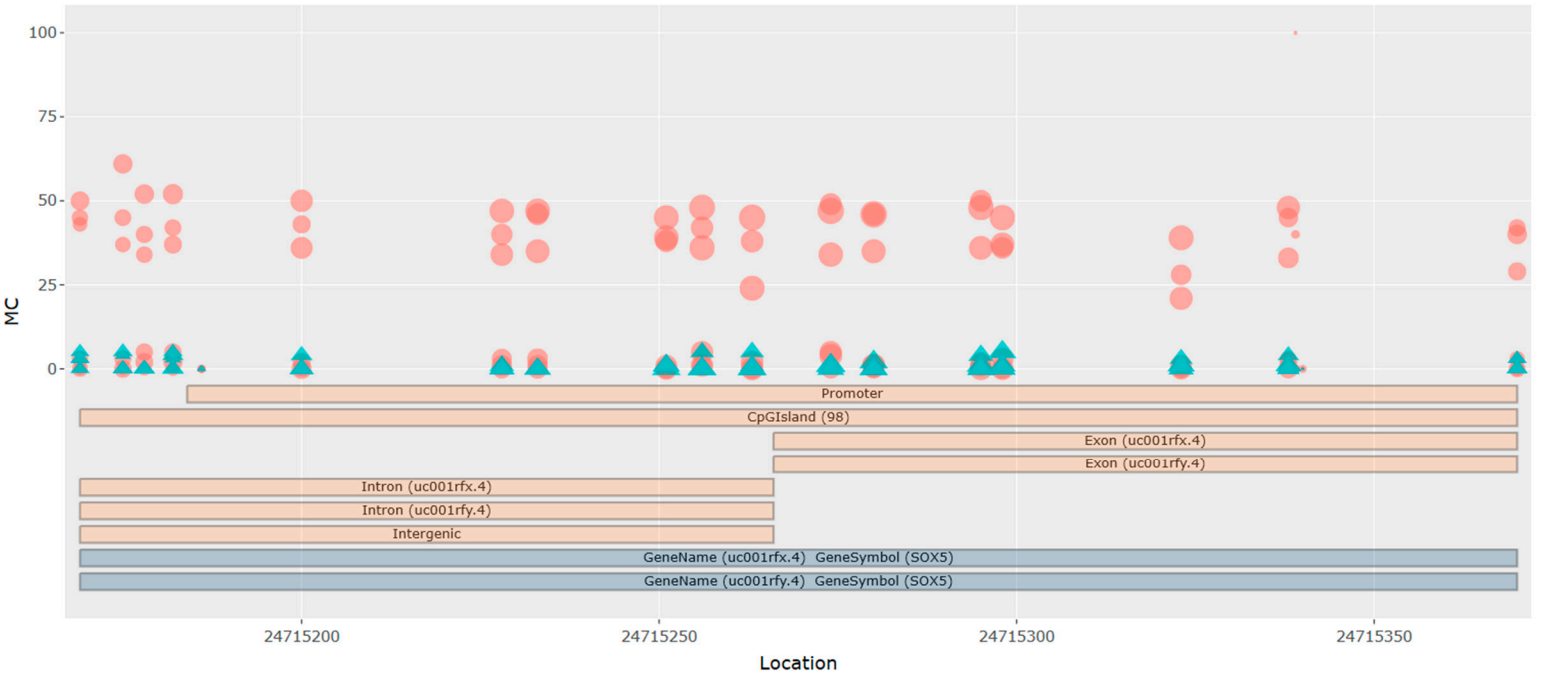
C. Chr19: [22034731-22034990] Gene symbol: ZNF43



D. Chr1: [49242758-49243000] Gene symbol: AGBL4



F. Chr12: [24715169-24715370] Gene symbol: SOX5



S4: Visualization of the highly relevant DMRs in the top genes A. *SFMBT2*, B. *SOX5*, C. *ZNF43*, D. *AGBL4* and F. *SOX5* in CRC. Pink circles are CRC samples and blue triangulars are control samples