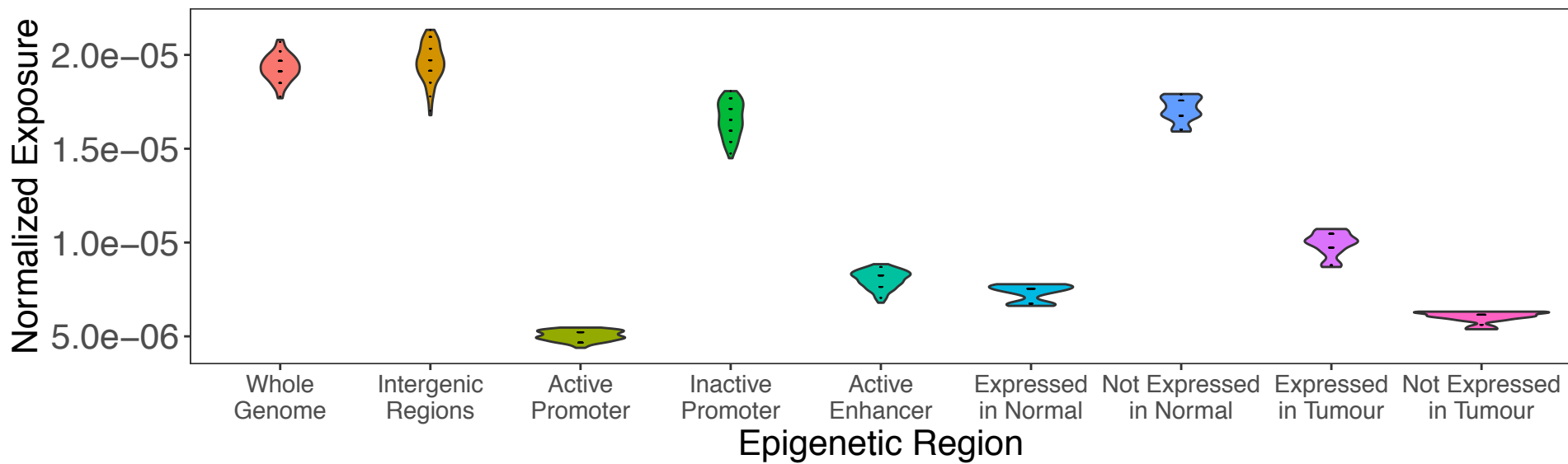
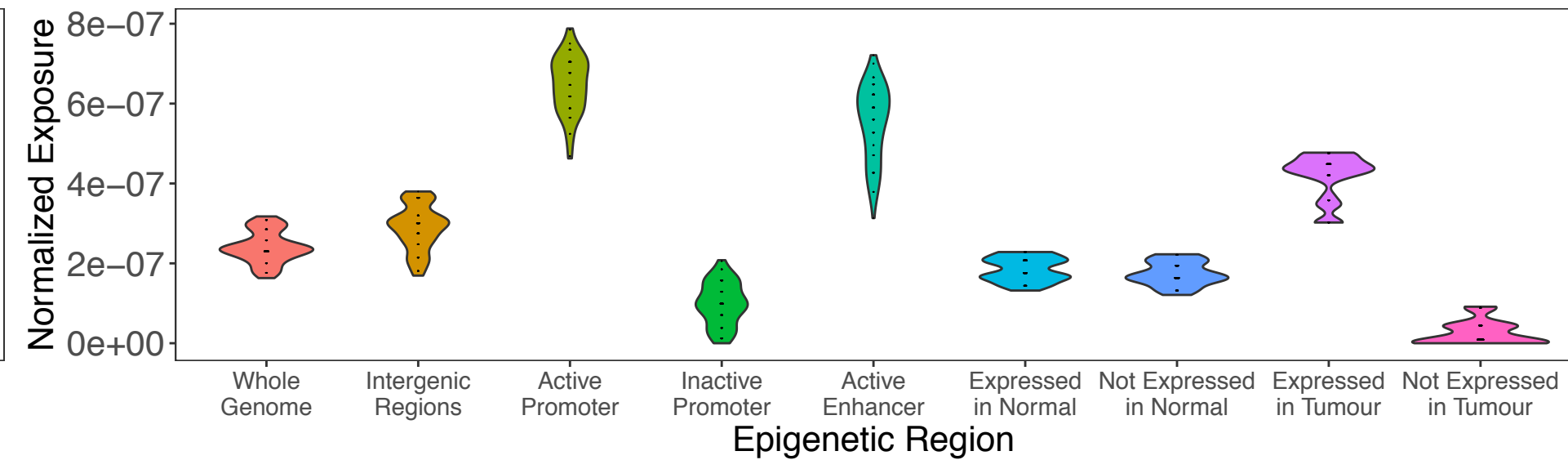


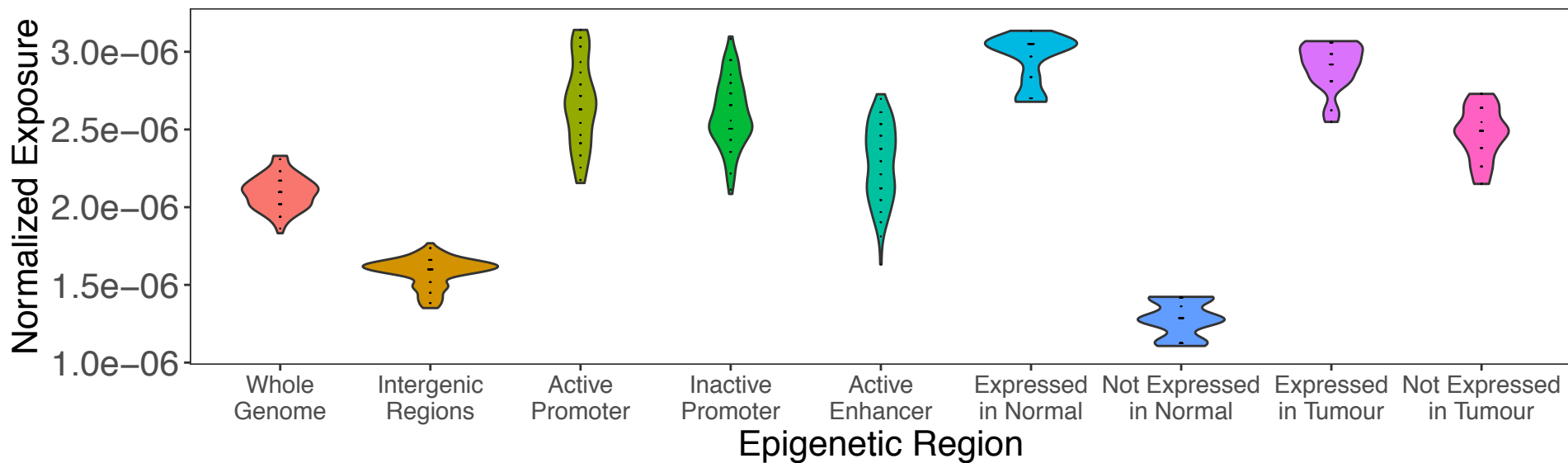
MSS (Clonal) – SPS1



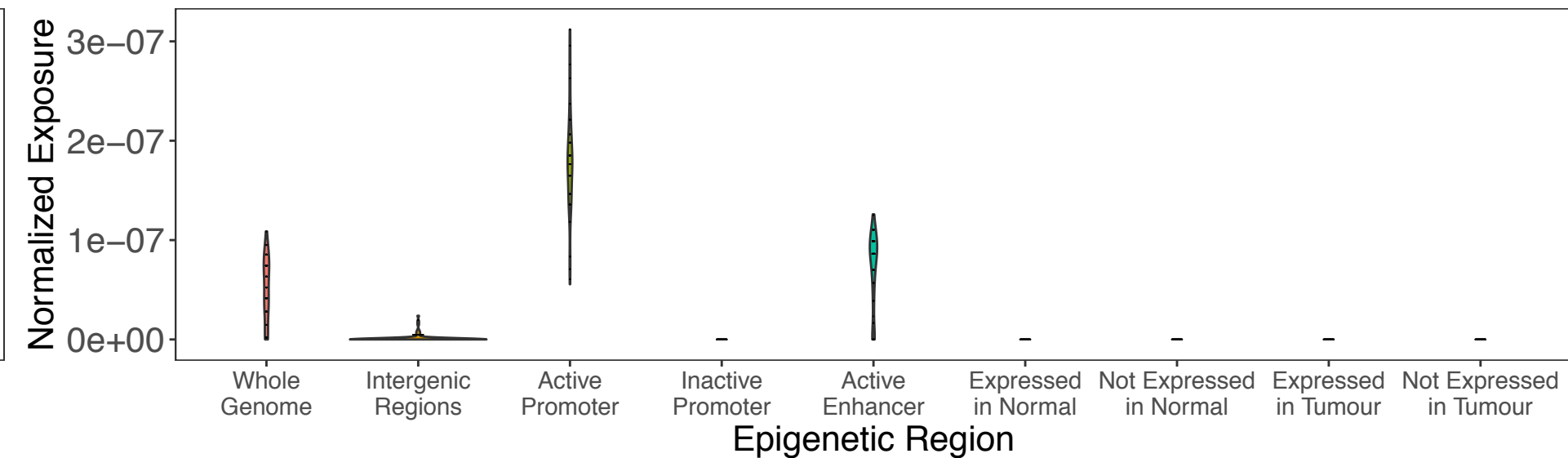
MSS (Clonal) – SPS2



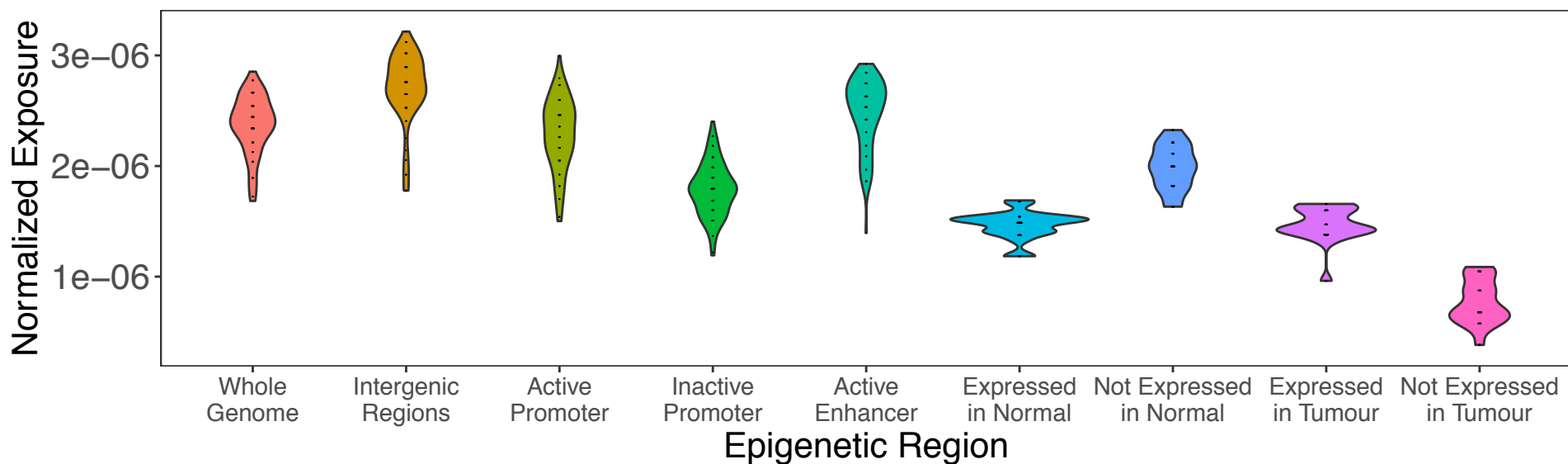
MSS (Clonal) – SPS3



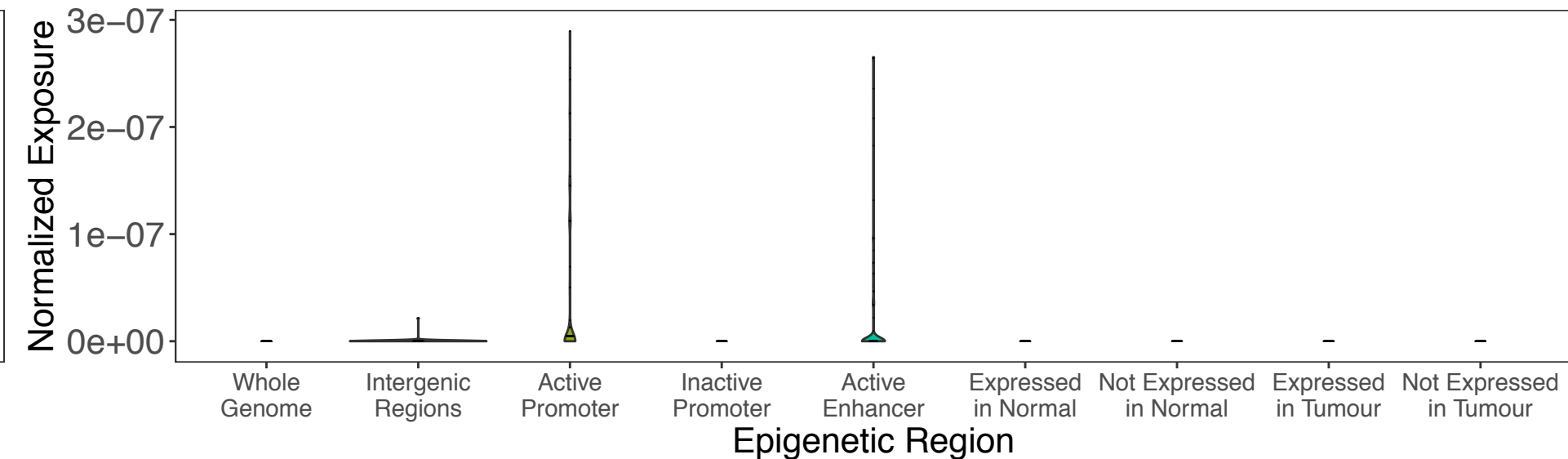
MSS (Clonal) – SPS4



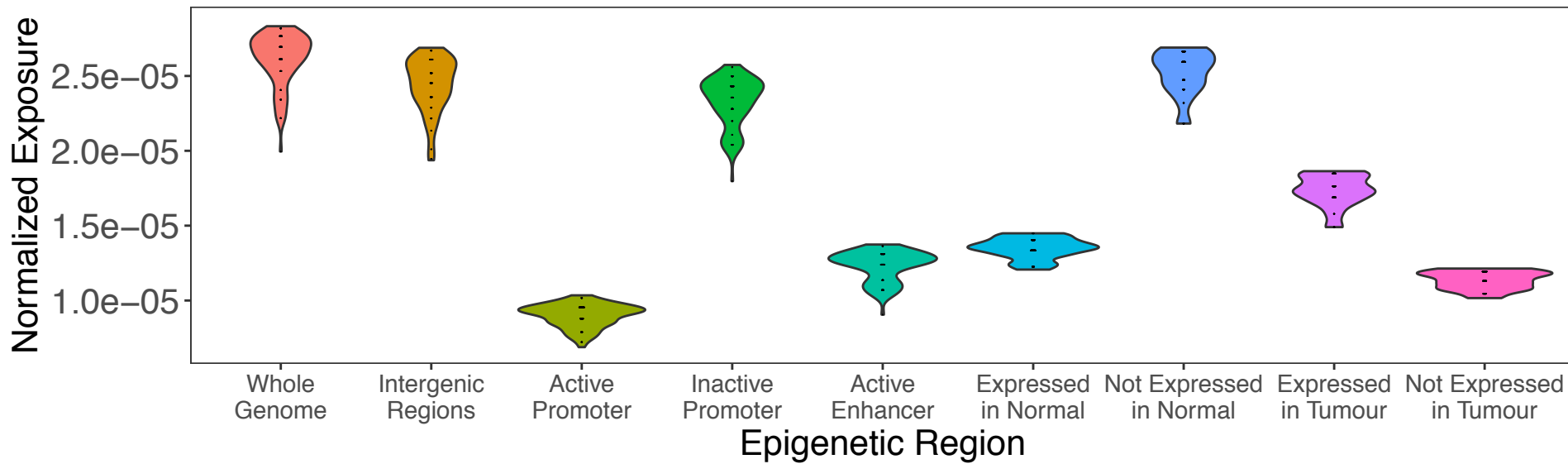
MSS (Clonal) – SPS5



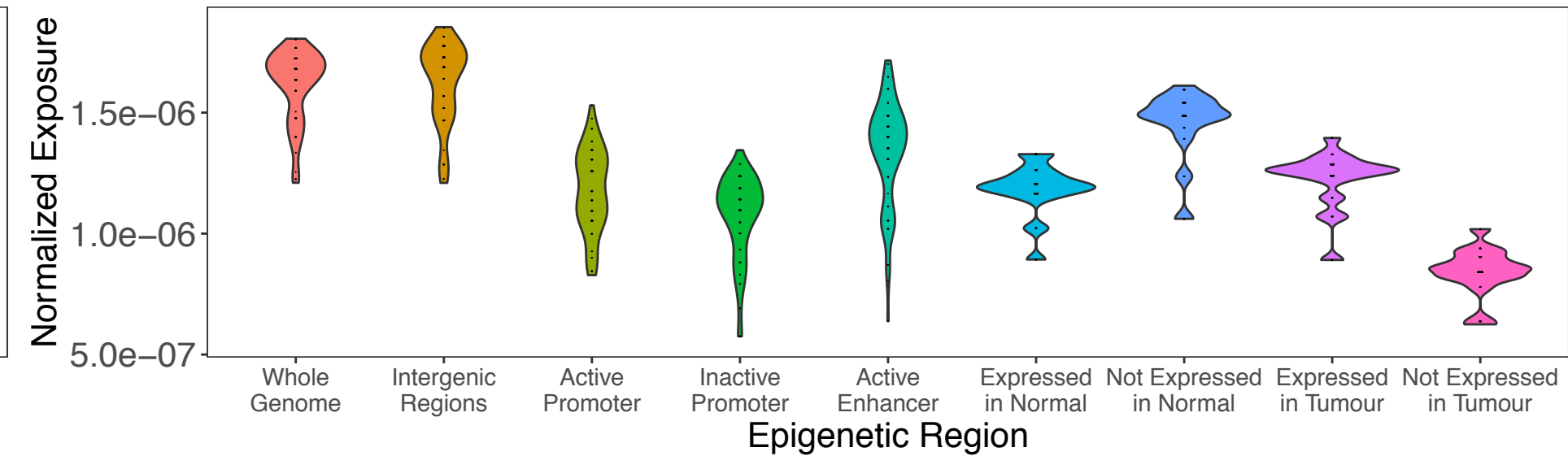
MSS (Clonal) – SPS6



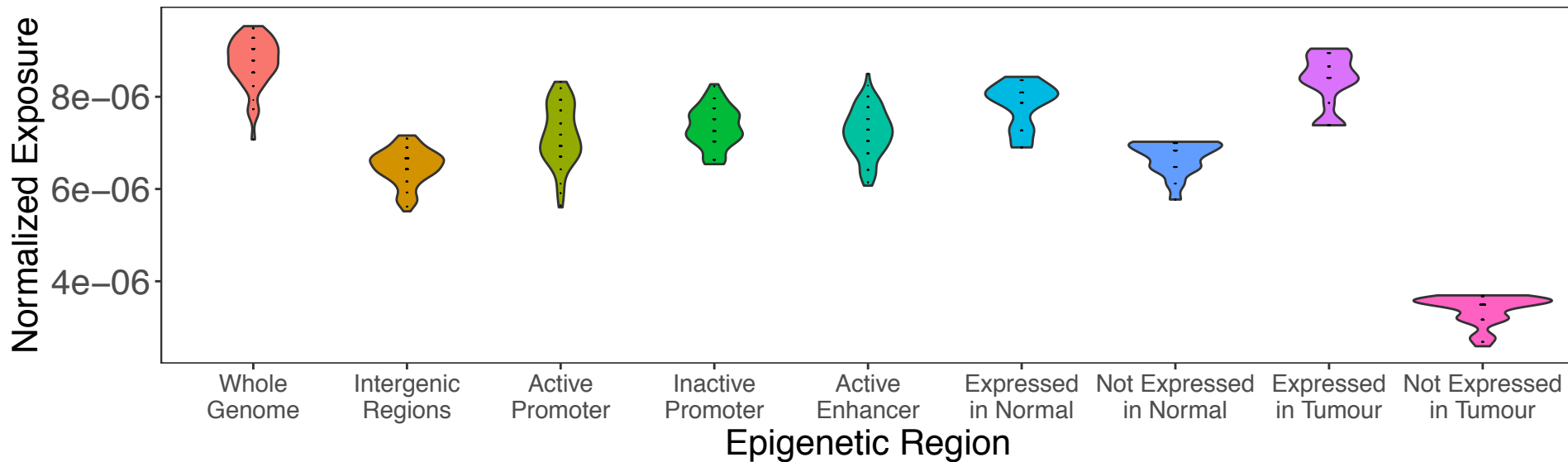
MSS (subclonal) – SPS1



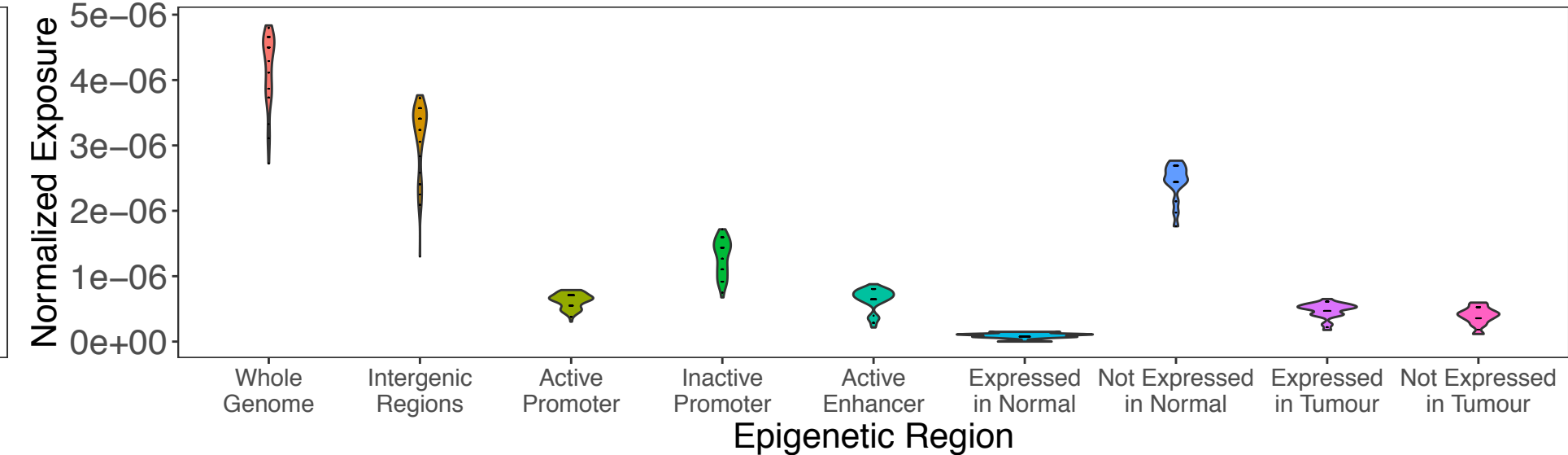
MSS (subclonal) – SPS2



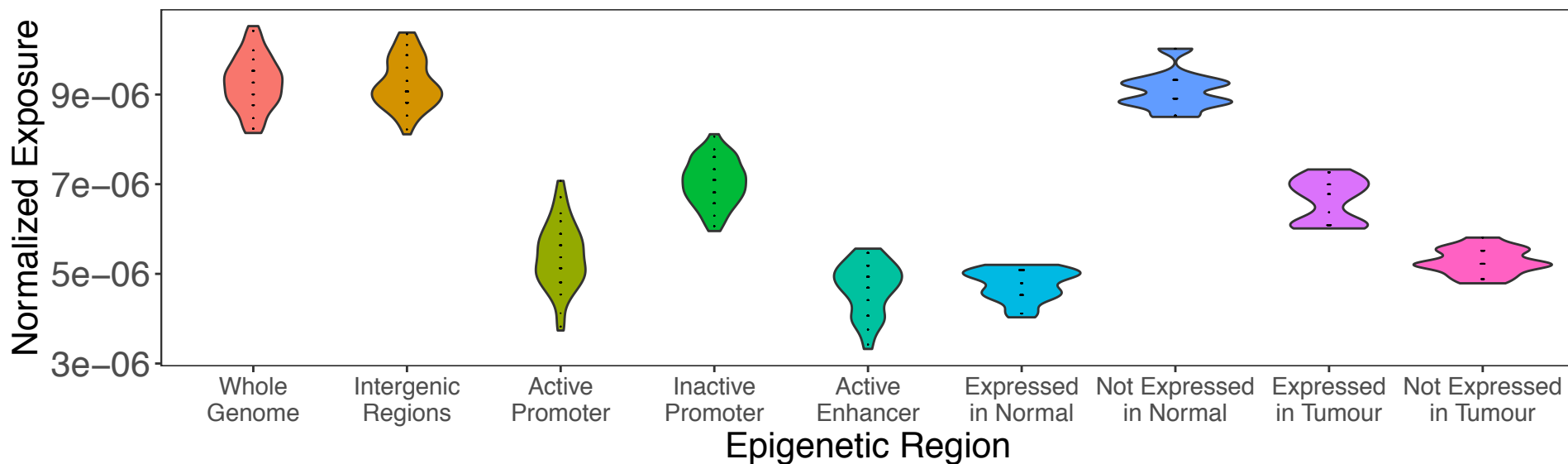
MSS (subclonal) – SPS3



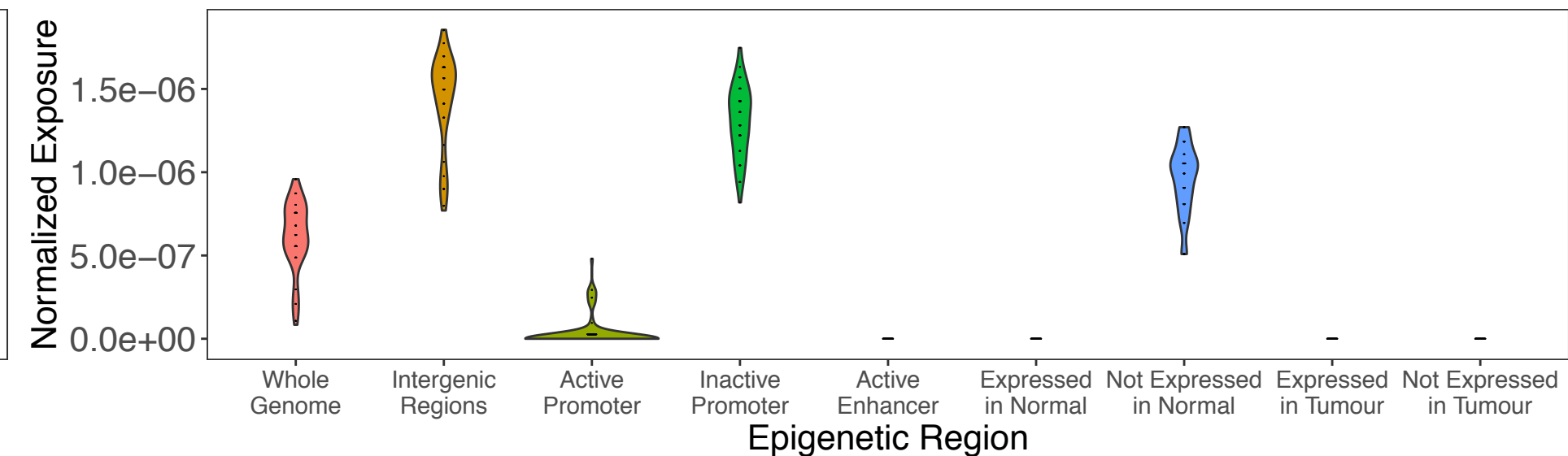
MSS (subclonal) – SPS4



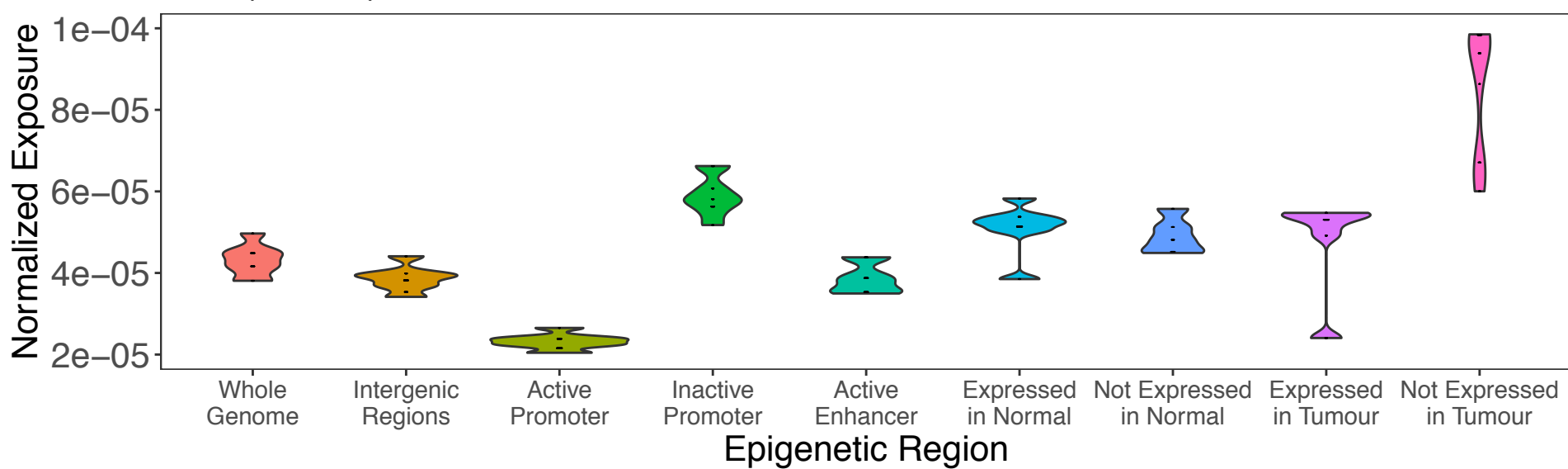
MSS (subclonal) – SPS5



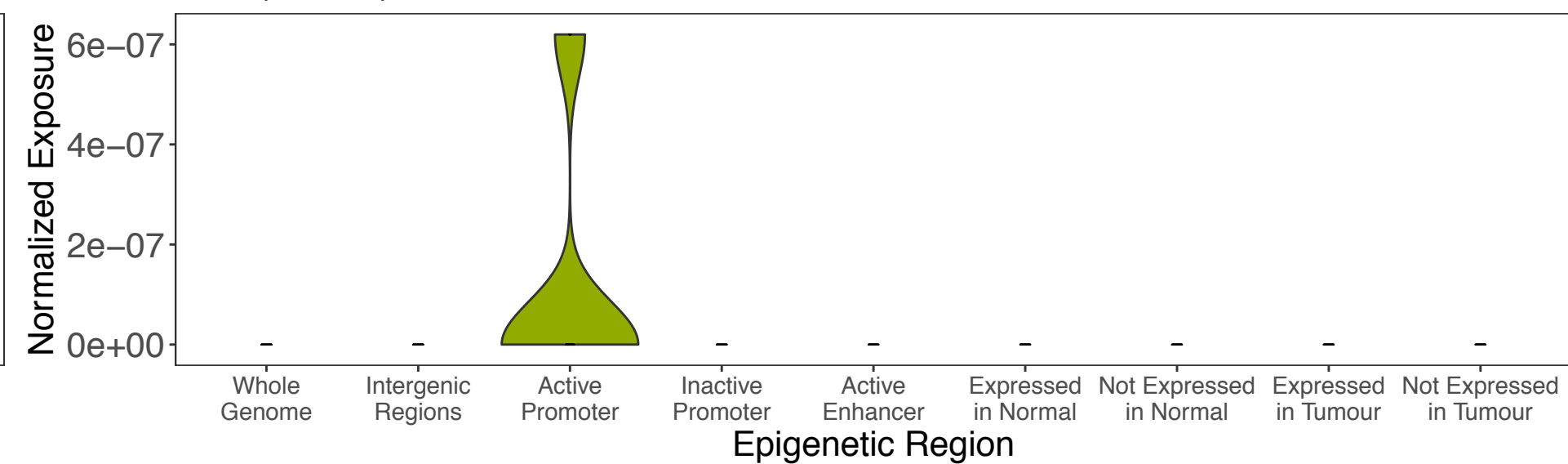
MSS (subclonal) – SPS6



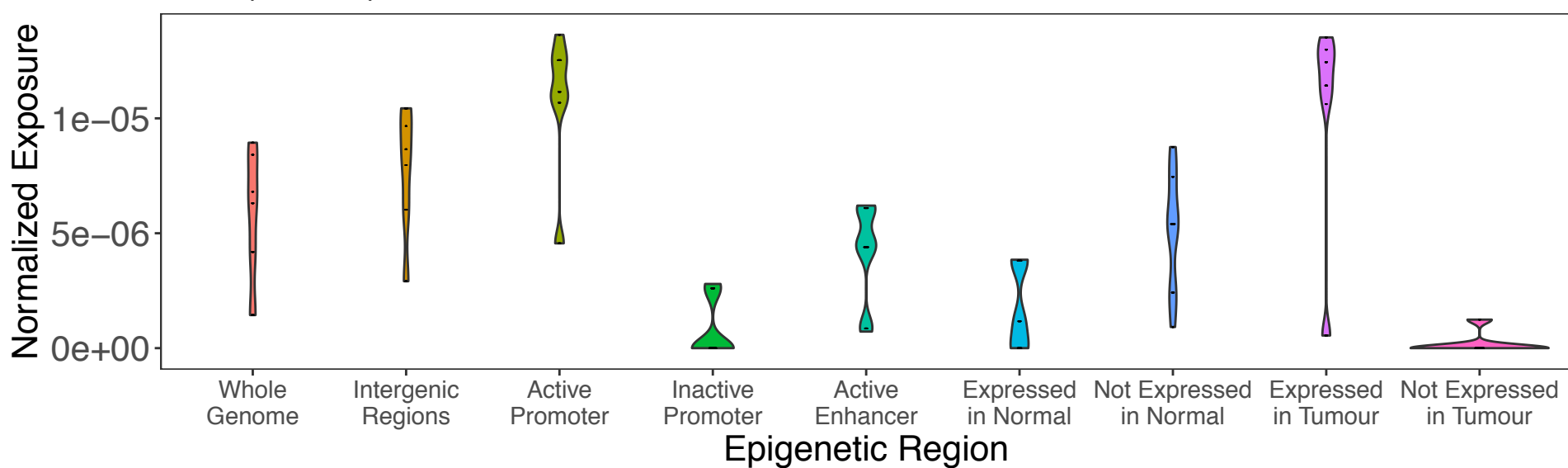
MSI (Clonal) – SPS1



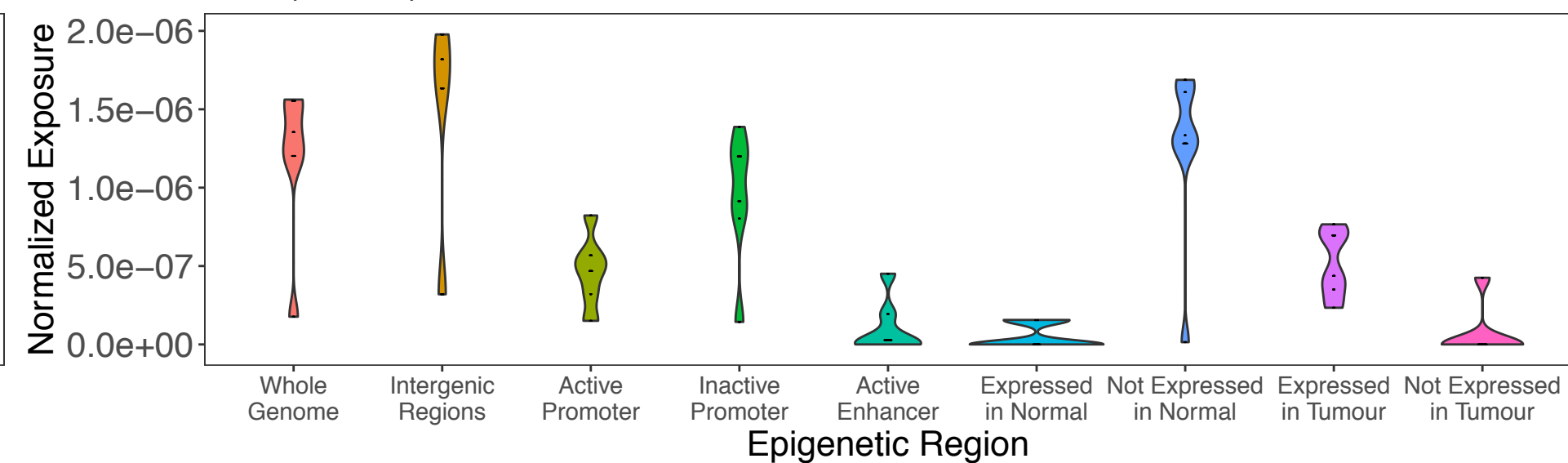
MSI (Clonal) – SPS2



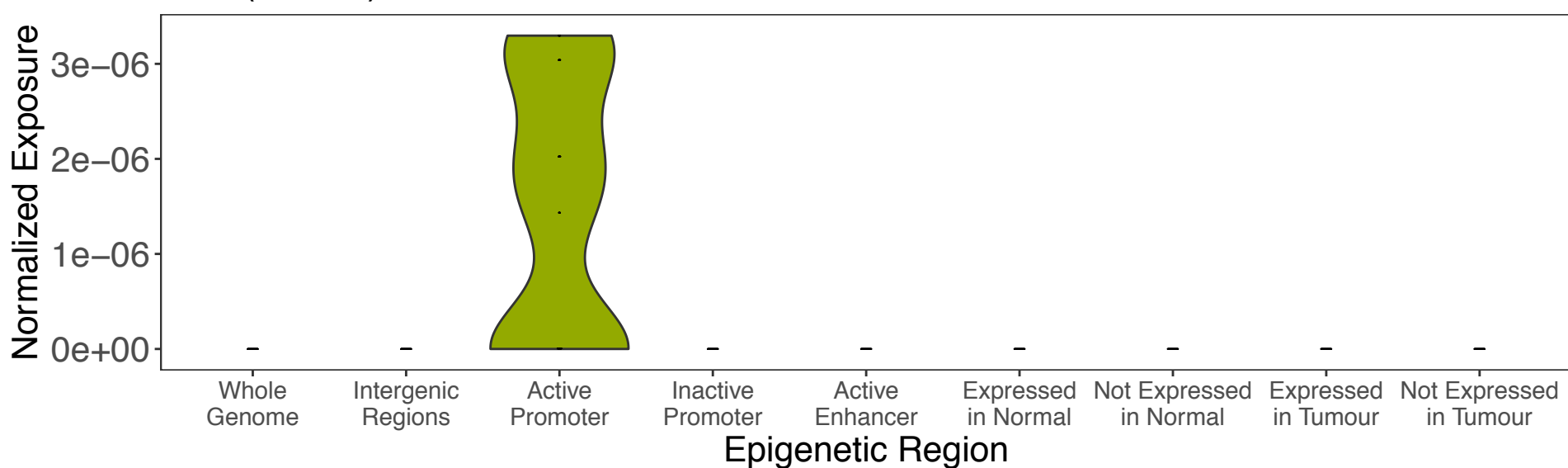
MSI (Clonal) – SPS3



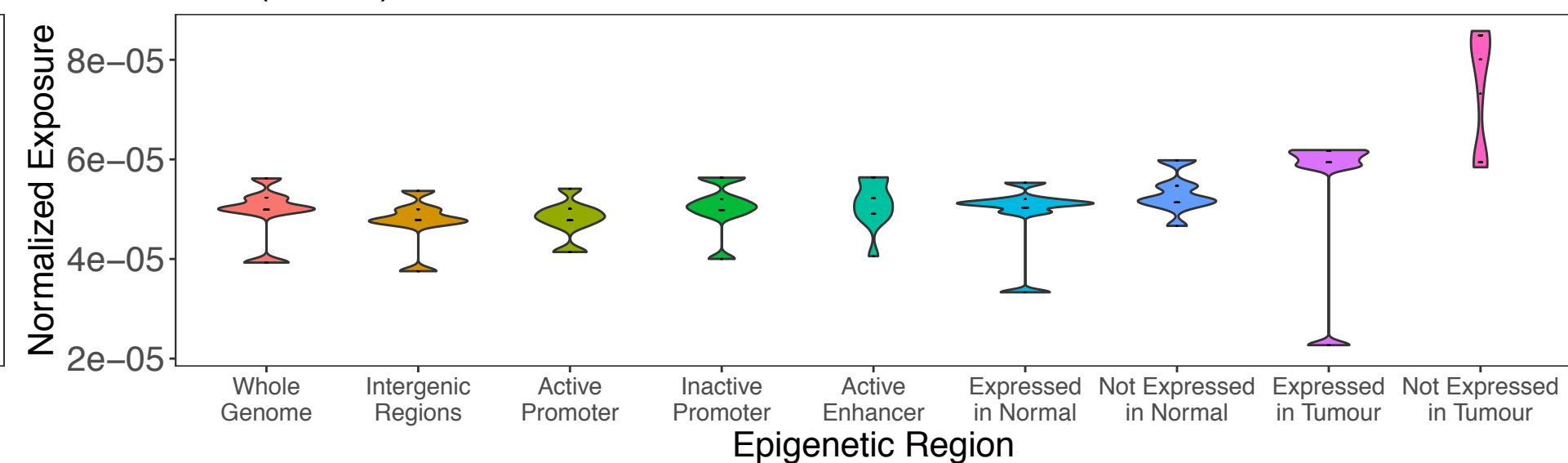
MSI (Clonal) – SPS4



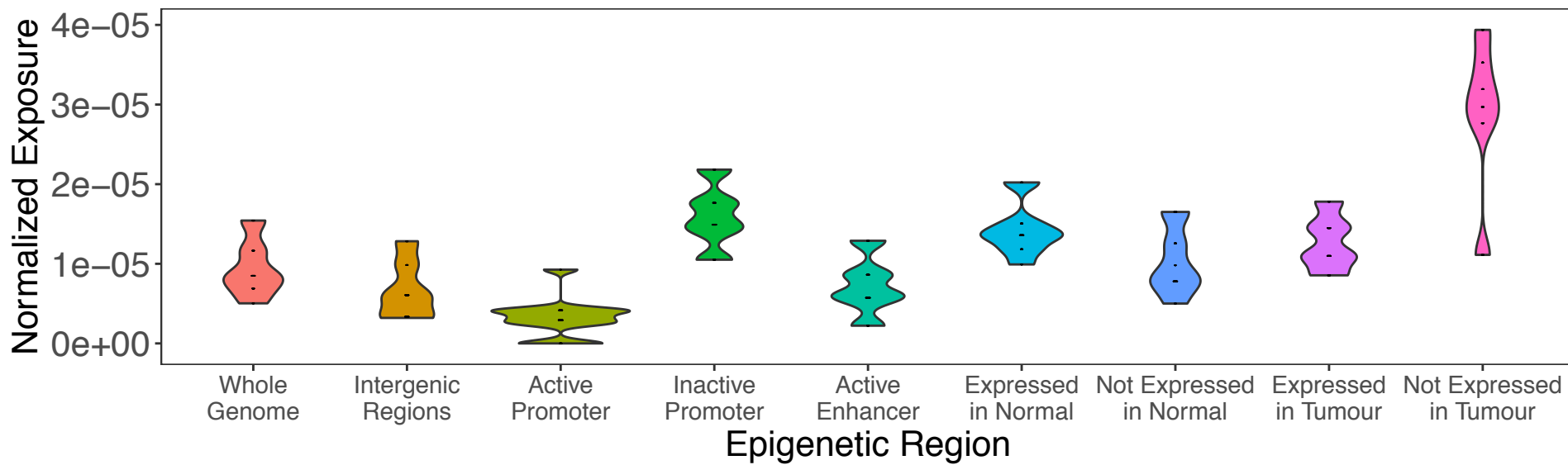
MSI (Clonal) – SPS5



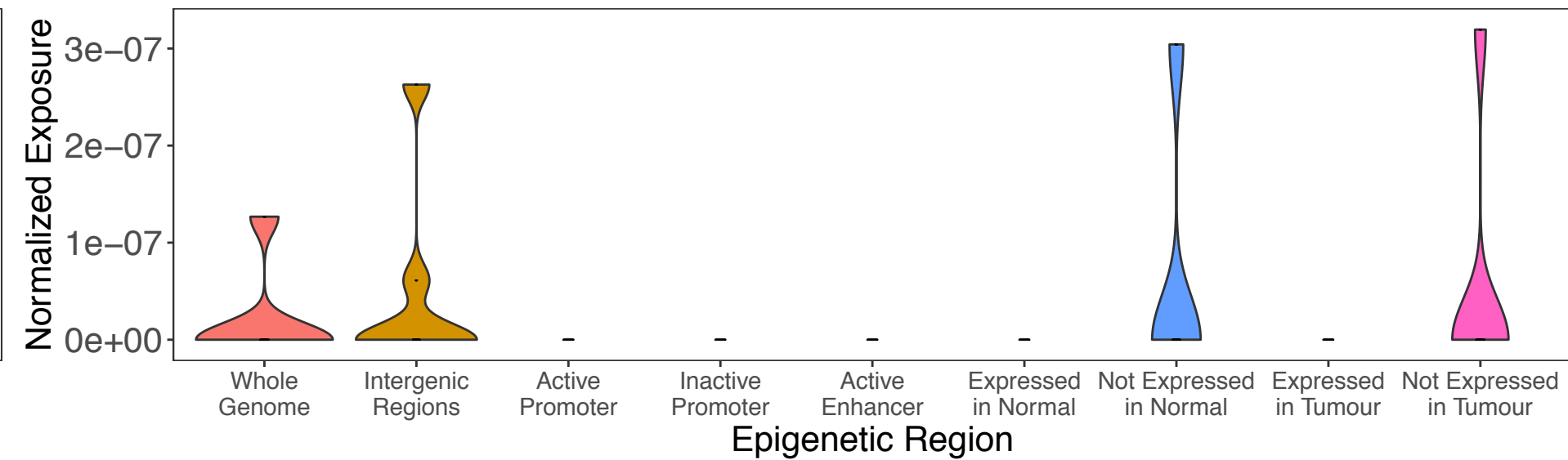
MSI (Clonal) – SPS6



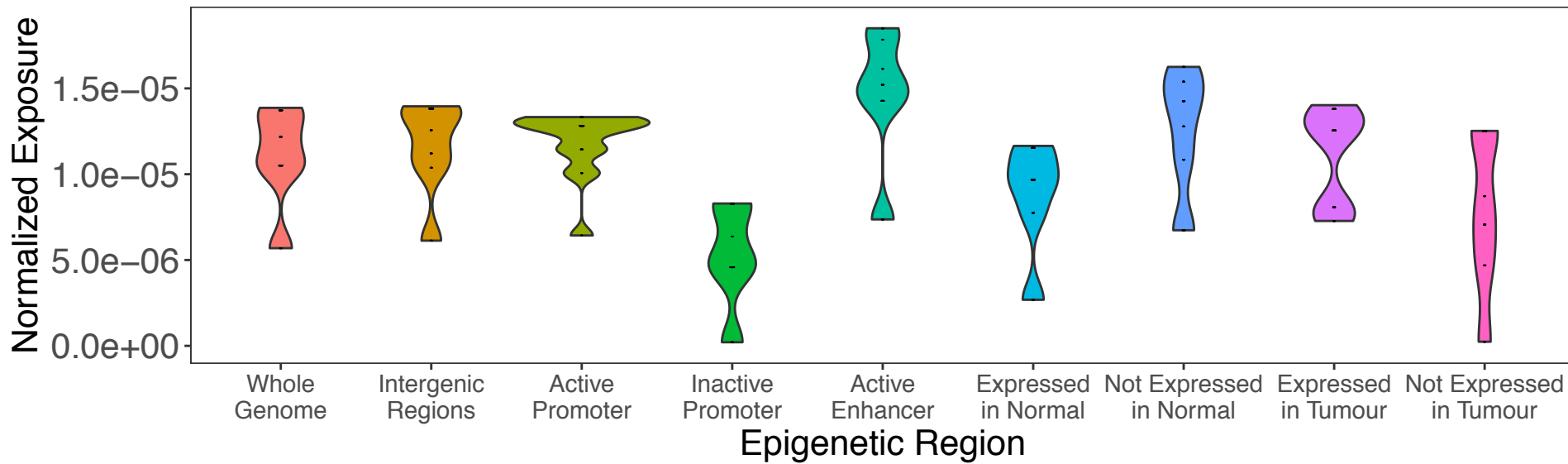
MSI (subclonal) – SPS1



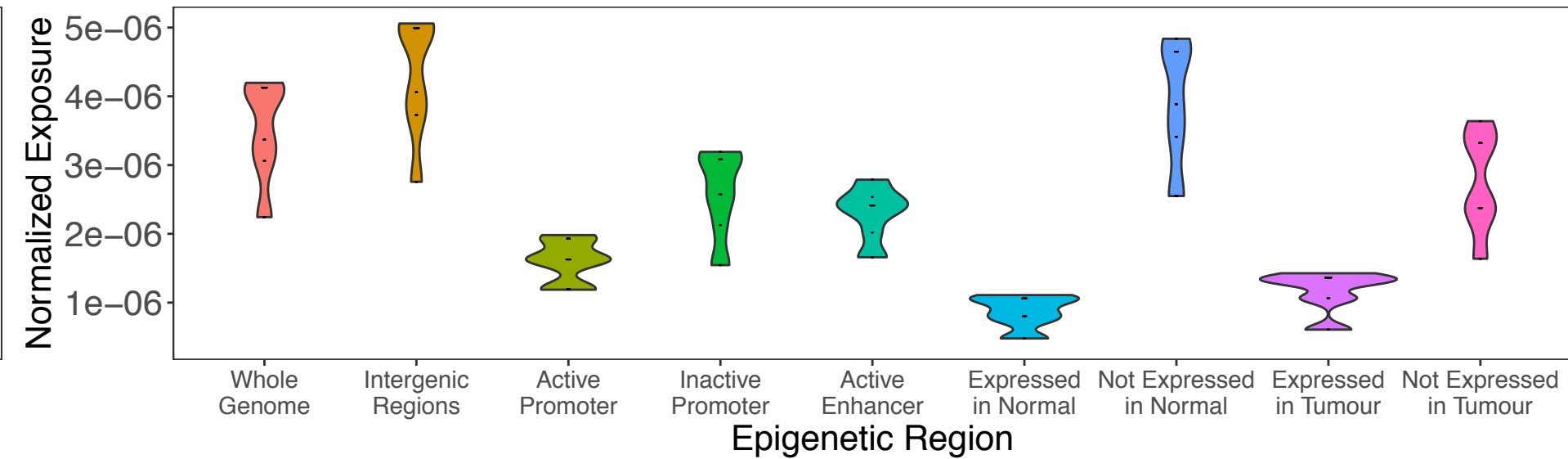
MSI (subclonal) – SPS2



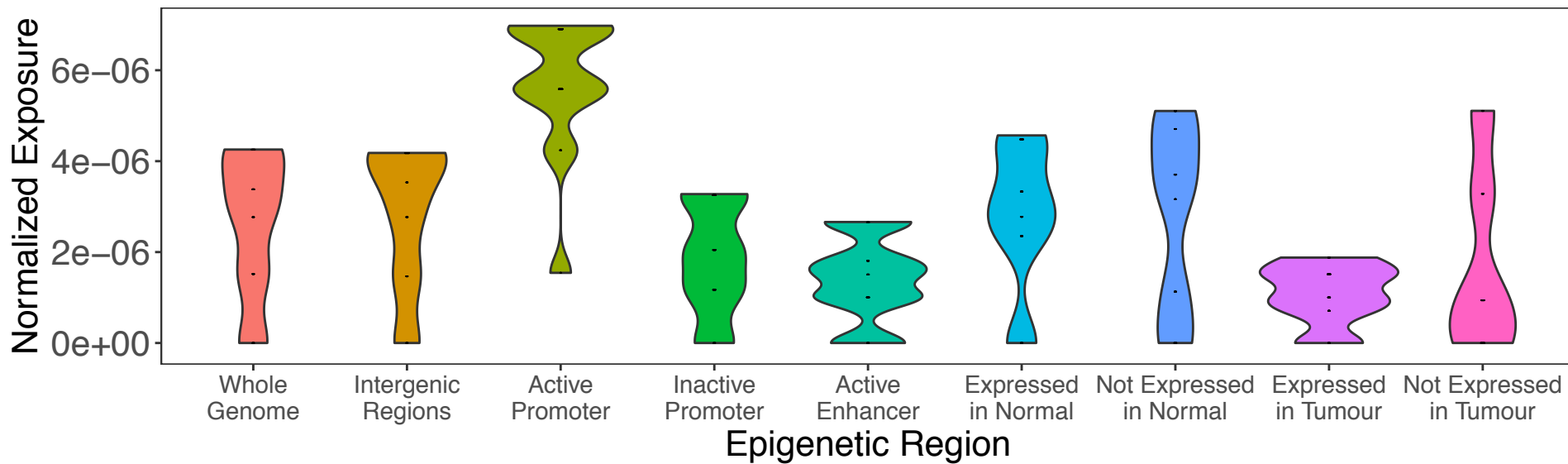
MSI (subclonal) – SPS3



MSI (subclonal) – SPS4



MSI (subclonal) – SPS5



MSI (subclonal) – SPS6

