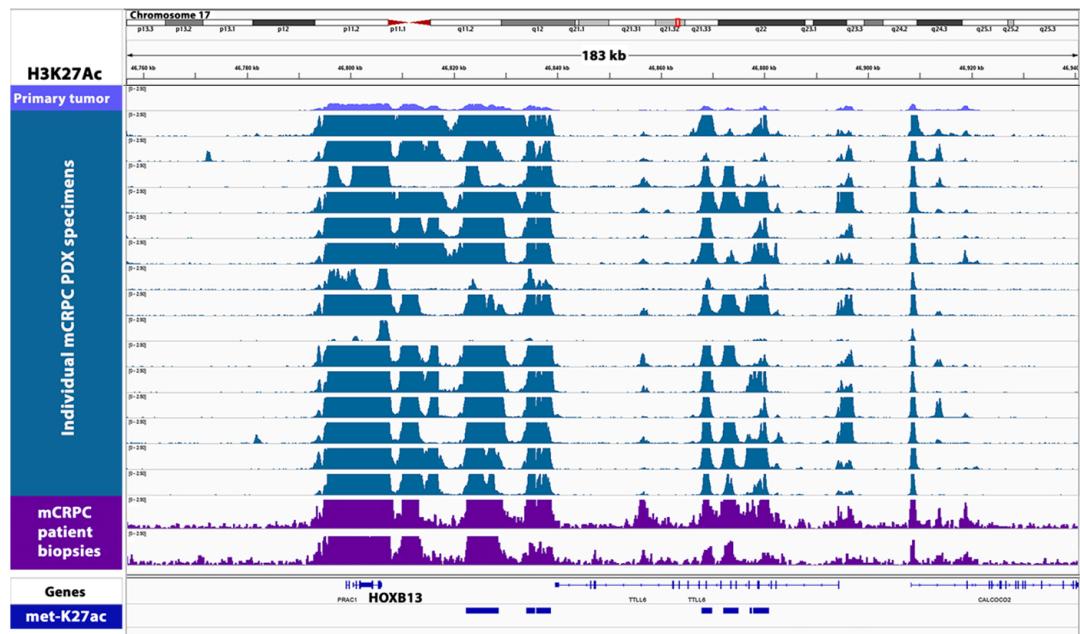
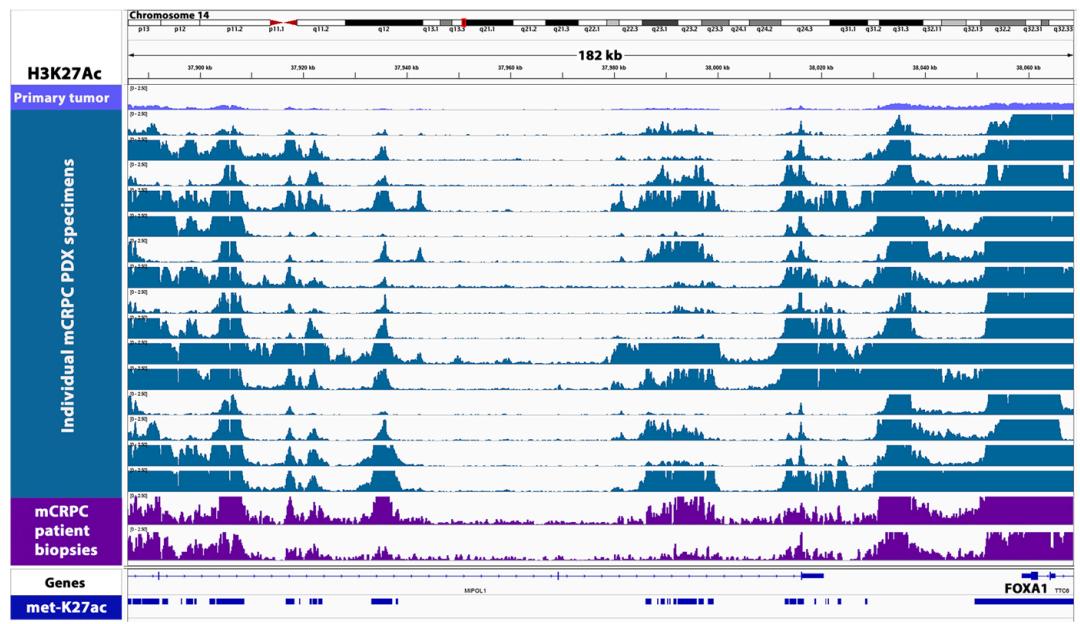
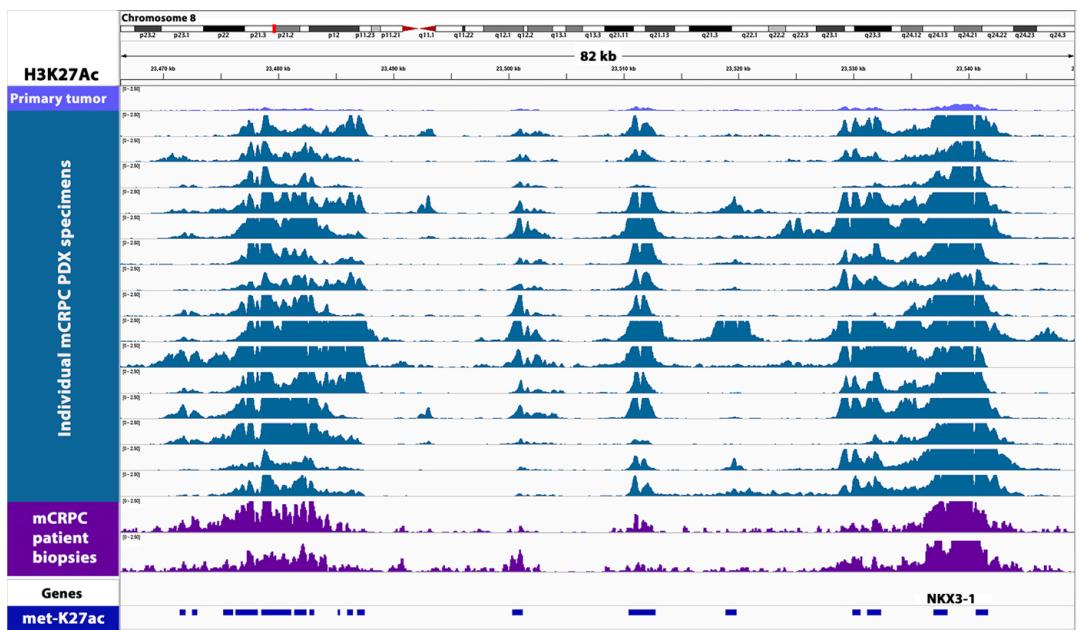


a**b****c**

Supplementary Figure 4: met-K27ac sites at candidate enhancers are recurrent across multiple subjects in the cohort. H3K27Ac signal is depicted for each of the 15 human derived mCRPC PDXs, two direct patient mCRPC biopsies, and the averaged signal of all DFCI primary tumors. Met-K27ac sites are depicted by blue bars in the bottom track. (a) locus containing HOXB13; (b) locus containing FOXA1; locus containing NKX3-1.