

Supporting Information Fig. S7. (A-B) CpG island selection using MethylPrimer (ABI, US) in TMPRSS2 (chr21:42836478:42882086:-1) promoter region sequence (A) and in the region spanning between 5' UTR and exon-1 of androgen receptor (chrX:66763874:66950461) (B). (C) Melting curves and amplification plots of MS-qPCR amplification products in total DNA from LNCaP and VCaP cells when methylation-specific primers (MSP) and bisulfite-specific primers (BSP) were used.

