cn10C vs. cn10P

SOX4: p.Ala139Val PIWIL3: Synonymous mutations WDR87: p.Arg2148Cys GSTK1: p.Arg175His p.Arg30Gl
p.Cys875Tvr PPP1R26: p.Pro292Arg Functional mutations 1.0 Cancer genes TTBK2: p.Cys875Tyr DCP2: p.Leu41Phe ZNF79: p.Glu246Lys NMBR: p.Ala73Thr SPG11: p.Ser1842= PHLDB2: p.His130Arg LRIT1: p.Arg152His CTSG: p.Ile109Met MYH1: p.Arg1836Cys RNF19B: p.Cys145Tyr 8.0 PTPRO: p.Arg963Gln SNRK: p.Val303Leu (Primary) 0.0 8.0 0.0 0.2 1.0 0.40.6 CCF of cn10C (CIS+AIS)