cn15C vs. cn15P
STAT5B: p.Arg429Leu NTRK3: p.Glu546= Synonymous mutations AXIN1: p.Pro372= MN1: p.Ala200= NDRG1: p.Leu162Phe * Functional mutations FAT1: p.Asp3051His TCF7L2: p.His196Asp TRRAP: p.Val931 Cancer genes GATA2: p.Phe467Leu RET: p.Leu56= PTPRT: p.Ser1315= SETBP1: p.Pro1527Leu TP53: p.Gly244Ser 8.0 (Primary) 0.0 0.0 0.2 1.0 0.40.6 8.0 CCF of cn15C (CIS+AIS)