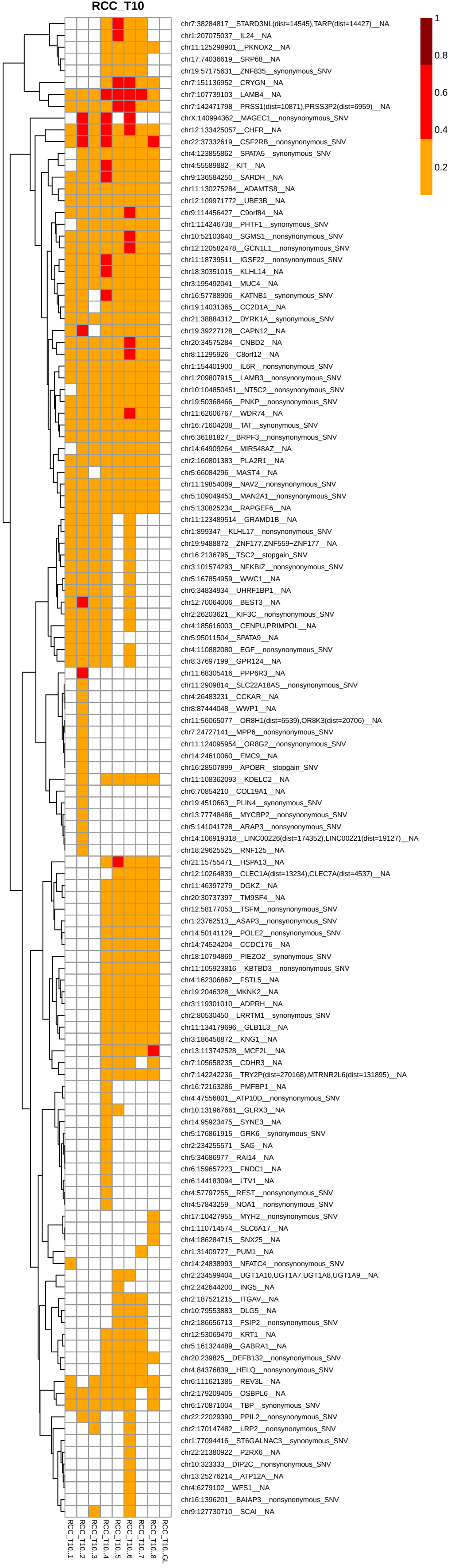
RCC_T10
chr7:38284817__STARD3NL(dist=14545),TARP(dist=14427)__NA
chr1:207075037__IL24__NA
chr11:125298901__PKNOX2__NA
chr17:74036619__SRP68__NA
chr19:57175631__ZNF835__synonymous_SNV
chr7:151136952__CRYGN__NA
chr7:107739103__LAMB4__NA
chr7:142471798__PRSS1(dist=10871),PRSS3P2(dist=6959)__NA
chrX:140994362__MAGEC1__nonsynonymous_SNV
chr12:133425057__CHFR__NA
chr22:37332619__CSF2RB__nonsynonymous_SNV
chr4:123855862__SPATA5__synonymous_SNV
chr4:55589882__KIT__NA
chr9:136584250__SARDH__NA
chr11:130275284__ADAMTS8__NA
chr12:109971772__UBE3B__NA
chr9:114456427__C9orf84__NA
chr1:114246738__PHTF1__synonymous_SNV
chr10:52103640__SGMS1__nonsynonymous_SNV
chr12:120582478__GCN1L1__nonsynonymous_SNV
chr11:18739511__IGSF22__nonsynonymous_SNV
chr18:30351015__KLHL14__NA
chr3:195492041__MUC4__NA
chr16:57788906__KATNB1__synonymous_SNV
chr19:14031365__CC2D1A__NA
chr21:38884312__DYRK1A__synonymous_SNV
chr19:39227128__CAPN12__NA
chr20:34575284__CNBD2__NA
chr8:11295926__C8orf12__NA
chr1:154401900__IL6R__nonsynonymous_SNV
chr1:209807915__LAMB3__nonsynonymous_SNV
chr10:104850451__NT5C2__nonsynonymous_SNV
chr19:50368466__PNKP__nonsynonymous_SNV
chr11:62606767__WDR74__NA
chr16:71604208__TAT__synonymous_SNV
chr6:36181827__BRPF3__nonsynonymous_SNV
chr14:64909264__MIR548AZ__NA
chr2:160801383__PLA2R1__NA
chr5:66084296__MAST4__NA
chr11:19854089__NAV2__nonsynonymous_SNV
chr5:109049453__MAN2A1__nonsynonymous_SNV
chr5:130825234__RAPGEF6__NA
chr11:123489514__GRAMD1B__NA
chr1:899347__KLHL17__nonsynonymous_SNV
chr19:9488872__ZNF177,ZNF559−ZNF177__NA
chr16:2136795__TSC2__stopgain_SNV
chr3:101574293__NFKBIZ__nonsynonymous_SNV
chr5:167854959__WWC1__NA
chr6:34834934__UHRF1BP1__NA
chr12:70064006__BEST3__NA
chr2:26203621__KIF3C__nonsynonymous_SNV
chr4:185616003__CENPU,PRIMPOL__NA
chr5:95011504__SPATA9__NA
chr4:110882080__EGF__nonsynonymous_SNV
chr8:37697199__GPR124__NA
chr11:68305416__PPP6R3__NA
chr11:2909814__SLC22A18AS__nonsynonymous_SNV
chr4:26483231__CCKAR__NA
chr8:87444048__WWP1__NA
chr11:56065077__OR8H1(dist=6539),OR8K3(dist=20706)__NA
chr7:24727141__MPP6__nonsynonymous_SNV
chr11:124095954__OR8G2__nonsynonymous_SNV
chr14:24610060__EMC9__NA
chr16:28507899__APOBR__stopgain_SNV
chr11:108362093__KDELC2__NA
chr6:70854210__COL19A1__NA
chr19:4510663__PLIN4__synonymous_SNV
chr13:77748486__MYCBP2__nonsynonymous_SNV
chr5:141041728__ARAP3__nonsynonymous_SNV
chr14:106919318__LINC00226(dist=174352),LINC00221(dist=19127)__NA
chr18:29625525__RNF125__NA
chr21:15755471__HSPA13__NA
chr12:10264839__CLEC1A(dist=13234),CLEC7A(dist=4537)__NA
chr11:46397279__DGKZ__NA
chr20:30737397__TM9SF4__NA
chr12:58177053__TSFM__nonsynonymous_SNV
chr1:23762513__ASAP3__nonsynonymous_SNV
chr14:50141129__POLE2__nonsynonymous_SNV
chr14:74524204__CCDC176__NA
chr18:10794869__PIEZO2__synonymous_SNV
chr11:105923816__KBTBD3__nonsynonymous_SNV
chr4:162306862__FSTL5__NA
chr19:2046328__MKNK2__NA
chr3:119301010__ADPRH__NA
chr2:80530450__LRRTM1__synonymous_SNV
chr11:134179696__GLB1L3__NA
chr3:186456872__KNG1__NA
chr13:113742528__MCF2L__NA
chr7:105658235__CDHR3__NA
chr7:142242236__TRY2P(dist=270168),MTRNR2L6(dist=131895)__NA
chr16:72163286__PMFBP1__NA
chr4:47556801__ATP10D__nonsynonymous_SNV
chr10:131967661__GLRX3__NA
chr14:95923475__SYNE3__NA
chr5:176861915__GRK6__synonymous_SNV
chr2:234255571__SAG__NA
chr5:34686977__RAI14__NA
chr6:159657223__FNDC1__NA
chr6:144183094__LTV1__NA
chr4:57797255__REST__nonsynonymous_SNV
chr4:57843259__NOA1__nonsynonymous_SNV
chr17:10427955__MYH2__nonsynonymous_SNV
chr1:110714574__SLC6A17__NA
chr4:186284715__SNX25__NA
chr1:31409727__PUM1__NA
chr14:24838993__NFATC4__nonsynonymous_SNV
chr2:234599404__UGT1A10,UGT1A7,UGT1A8,UGT1A9__NA
chr2:242644200__ING5__NA
chr2:187521215__ITGAV__NA
chr10:79553883__DLG5__NA
chr2:186656713__FSIP2__nonsynonymous_SNV
chr12:53069470__KRT1__NA
chr5:161324489__GABRA1__NA
chr20:239825__DEFB132__nonsynonymous_SNV
chr4:84376839__HELQ__nonsynonymous_SNV
chr6:111621385__REV3L__NA
chr2:179209405__OSBPL6__NA
chr6:170871004__TBP__synonymous_SNV
chr22:22029390__PPIL2__nonsynonymous_SNV
chr2:170147482__LRP2__nonsynonymous_SNV
chr1:77094416__ST6GALNAC3__synonymous_SNV
chr22:21380922__P2RX6__NA
chr10:323333__DIP2C__nonsynonymous_SNV
chr13:25276214__ATP12A__NA
chr4:6279102__WFS1__NA
chr16:1396201__BAIAP3__nonsynonymous_SNV
chr9:127730710__SCAI__NA
RCC_T10..1
RCC_T10..2
RCC_T10..3
RCC_T10..4
RCC_T10..5
RCC_T10..6
RCC_T10..7
RCC_T10..8
RCC_T10..GL
1
0.8
0.6
0.4
0.2