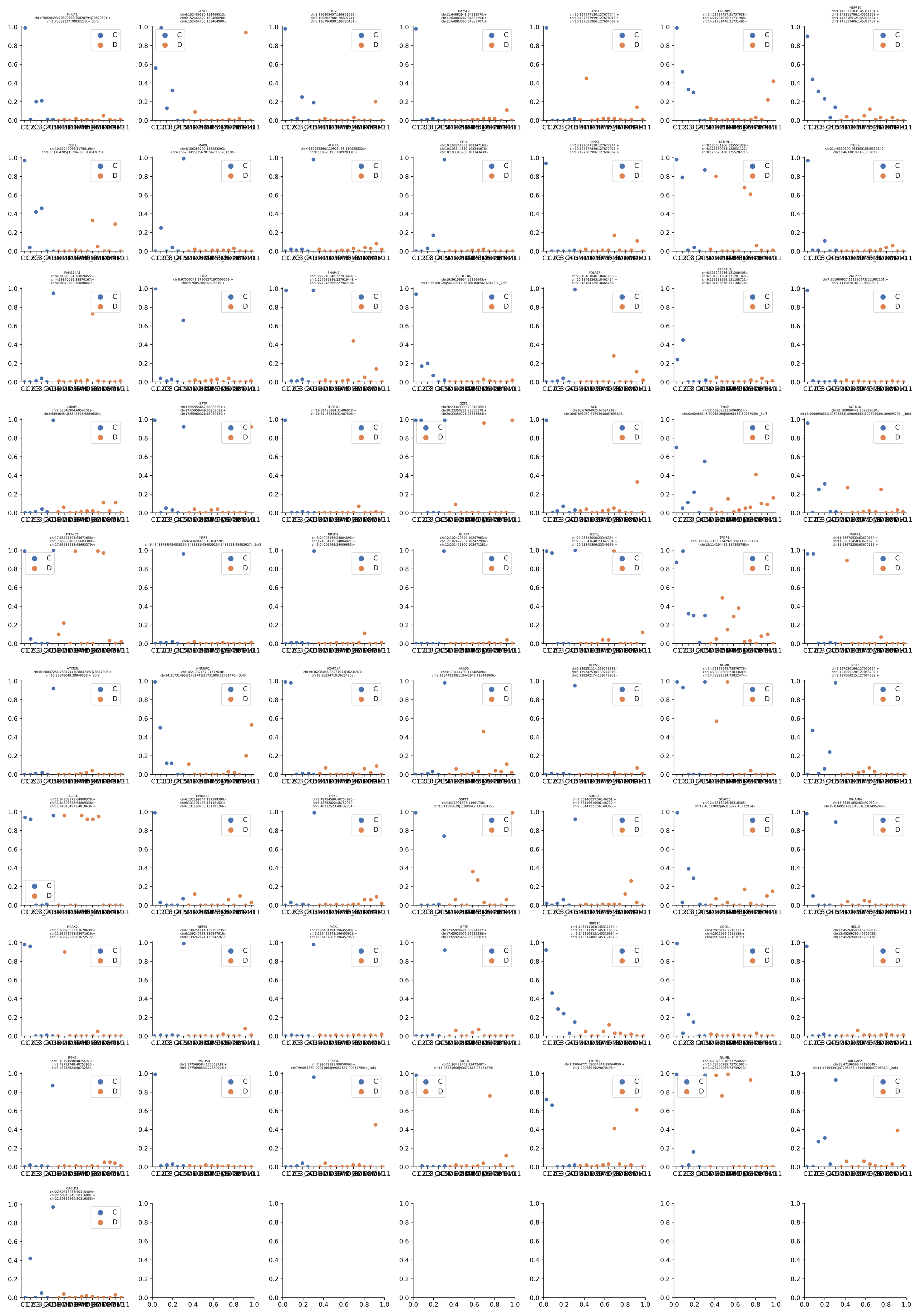
HHLA3, chr1:70820493:70820790|70820794|70820891:+ chr1:70832127:70832220:+_3of3
SYNE1, chr6:152469180:152469513:- chr6:152466622:152466690:- chr6:152464758:152464900:-
DLG1 chr3:196803457:196803556:- chr3:196802708:196802741:- chr3:196796090:196796131:-
TM7SF2, chr11:64882948:64883070:+ chr11:64883247:64883294:+ chr11:64883365:64883707:+
FANK1 chr10:127677120:127677244:+ chr10:127677999:127678016:+ chr10:127683986:127684067:+
HNRNPC, chr14:21737457:21737638:- chr14:21731826:21731988:- chr14:21731470:21731495:-
NBPF10 chr1:145311103:145311154:+ chr1:145311786:145311958:+ chr1:145316512:145316684:+ chr1:145317406:145317457:+
ZEB1, chr10:31749966:31750166:+ chr10:31784705|31784708:31784767:+
MAP9, chr4:156283200:156283293:- chr4:156281495|156281567:156281320:-
ALG13, chrX:110925360:110925463|110925522:+ chrX:110928193:110928331:+
POLL chr10:103347003:103347163:- chr10:103344359:103344676:- chr10:103343265:103343438:-
FANK1 chr10:127677120:127677244:+ chr10:127677849:127677926:+ chr10:127683986:127684067:+
TATDN1, chr8:125551266:125551329:- chr8:125530983:125531122:- chr8:125528128:125528271:-
ITGB2, chr21:46330700:46330515|46330640:- chr21:46330199:46330287:-
FAM114A1, chr4:38869354:38869455:+ chr4:38870019:38870167:+ chr4:38879692:38880047:+
SDC2, chr8:97506041:97506271|97506559:+ chr8:97605708:97605819:+
SNAP47 chr1:227916240:227916487:+ chr1:227919286:227919448:+ chr1:227946696:227947186:+
CCDC106, chr19:56158954:56159643:+ chr19:56160124|56160312|56160368:56160443:+_2of3
POLR3F chr20:18461046:18461153:+ chr20:18462263:18462454:+ chr20:18464125:18465286:+
EPB41L2, chr6:131206236:131206408:- chr6:131201284:131201346:- chr6:131188599:131188721:- chr6:131186676:131186774:-
ZNF277, chr7:111980927:111980972|111981101:+ chr7:111982616:111983989:+
CNRIP1, chr2:68546904:68547019:- chr2:68546454|68546598:68546354:-
BPTF chr17:65955657:65955991:+ chr17:65959449:65959622:+ chr17:65960328:65960520:+
TGFB1I1 chr16:31485884:31486078:+ chr16:31487333:31487506:+
GZF1, chr20:23349399:23349566:+ chr20:23350221:23350378:+ chr20:23350728:23353683:+
ACD, chr16:67694025:67694718:- chr16:67693939|67693948:67693806:-
TYMP, chr22:50968333:50968514:- chr22:50968148|50968160|50968183:50967925:-_3of3
KCTD10, chr12:109898441:109898610:- chr12:109895853|109895883|109895886|109895989:109895797:-_3of4
PITPNC1, chr17:65671595:65671658:+ chr17:65683182:65683300:+ chr17:65688688:65693379:+
YIPF3 chr6:43484465:43484728:- chr6:43483784|43483833|43483851|43483925|43483928:43483627:-_5of5
NR1D2, chr3:24003468:24004096:+ chr3:24004715:24004821:+ chr3:24006468:24006653:+
NUP37 chr12:102479544:102479634:- chr12:102472837:102472994:- chr12:102471100:102471281:-
GZF1, chr20:23345000:23346384:+ chr20:23347640:23347734:+ chr20:23349399:23349566:+
TFDP1, chr13:114292133:114292199|114292211:+ chr13:114294435:114295788:+
MARK2, chr11:63670533:63670630:+ chr11:63671458:63671625:+ chr11:63672258:63672515:+
ATXN2L chr16:28847254:28847443|28847497|28847806:+ chr16:28848049:28848558:+_3of3
HNRNPC, chr14:21737457:21737638:- chr14:21731495|21731741|21731988:21731470:-_3of3
U2AF1L4 chr19:36235046:36234913|36234971:- chr19:36234710:36234805:-
NAA50, chr3:113464789:113465096:- chr3:113442939||113442942:113442806:-
REPS1, chr6:139251114:139251235:- chr6:139247538:139247615:- chr6:139242174:139242261:-
NUMB, chr14:73876645:73876776:- chr14:73833605:73833689:- chr14:73822334:73822474:-
NEK6 chr9:127020196:127020364:+ chr9:127055128:127055292:+ chr9:127064215:127064333:+
SAC3D1 chr11:64808373:64808578:+ chr11:64808758:64809338:+ chr11:64810497:64810636:+
EPB41L2, chr6:131199244:131199390:- chr6:131191468:131191521:- chr6:131190703:131191266:-
IP6K2, chr3:48754590:48754920:- chr3:48752822:48752960:- chr3:48732523:48732854:-
GSPT1, chr16:11991697:11991738:- chr16:11990639|11990642:11990415:-
SUMF2, chr7:56146057:56146201:+ chr7:56146615:56146732:+ chr7:56147221:56148365:+
SCAF11 chr12:46316246:46316365:- chr12:46313092|46315977:46312914:-
WHAMM chr15:83491852:83492039:+ chr15:83495140|83495162:83495248:+
MARK2, chr11:63670533:63670630:+ chr11:63671458:63671619:+ chr11:63672258:63672515:+
REPS1, chr6:139251114:139251235:- chr6:139247538:139247618:- chr6:139242174:139242261:-
PIGX, chr3:196454794:196455007:+ chr3:196455573:196455626:+ chr3:196457863:196457963:+
BPTF chr17:65924471:65924717:+ chr17:65925075:65925236:+ chr17:65925452:65925603:+
NBPF10 chr1:145311103:145311154:+ chr1:145311792:145311958:+ chr1:145316512:145316684:+ chr1:145317406:145317457:+
ADD1, chr4:2910242:2910331:+ chr4:2911066:2911158:+ chr4:2916611:2916767:+
NELL2 chr12:45269598:45269683:- chr12:45269290:45269422:- chr12:45269008:45269136:-
IP6K2, chr3:48754590:48754920:- chr3:48752748:48752960:- chr3:48732523:48732854:-
RMND5B chr5:177569584:177569729:+ chr5:177569853:177569993:+
CPSF4, chr7:99049991:99050063:+ chr7:99051589|99051664|99051667:99051759:+_1of3
TAF1D chr11:93472403:93472497:- chr11:93471606|93471665:93471275:-
YTHDF2 chr1:29064771:29064841|29064850:+ chr1:29068915:29070498:+
NUMB, chr14:73753818:73754022:- chr14:73750789:73751082:- chr14:73749067:73749213:-
ARFGAP2, chr11:47196566:47196649:- chr11:47195391|47195433|47195466:47195310:-_2of3
CRELD2, chr22:50315233:50315409:+ chr22:50315945:50316091:+ chr22:50316260:50316355:+
C
D