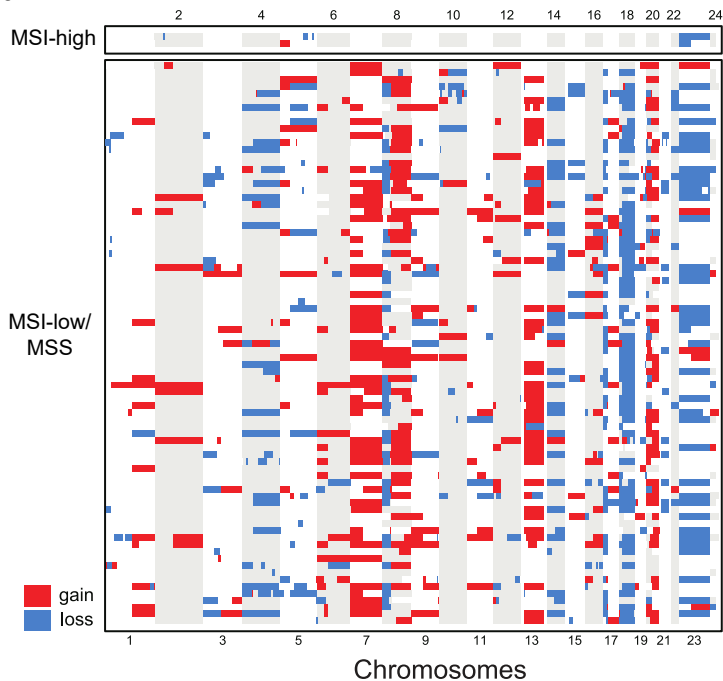
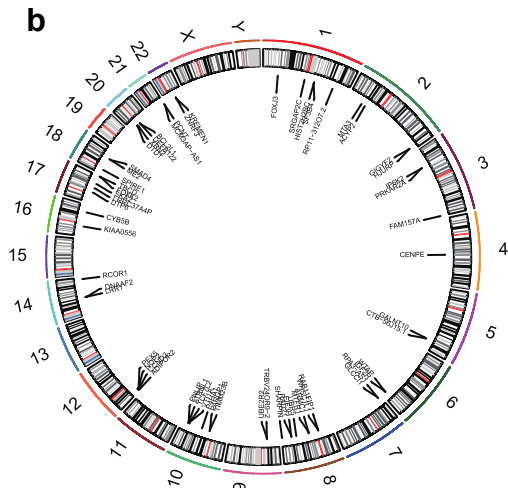


Fig. S3

a

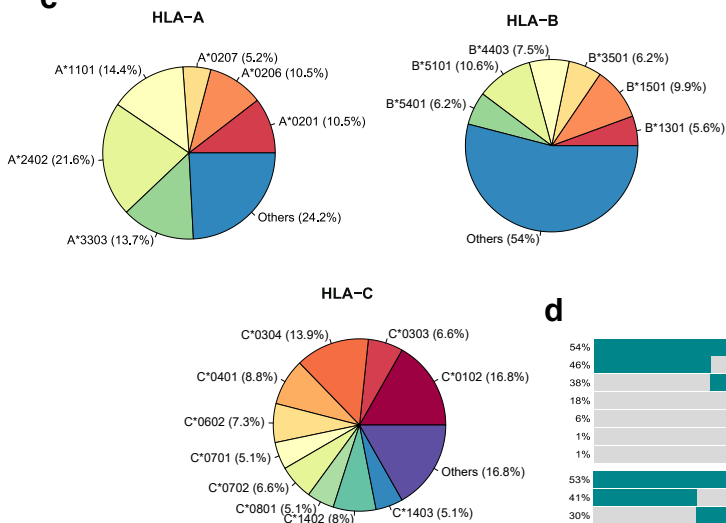


b



PEX5-NOP2	FOXJ3-EPB41L1
IP6K2-PRKAR2A	HJURP-GIGYF2
KIF3B-COMMD7	VTI1A-PNLIP
XRN2-RP11-560A15.3	RPA3-AS1-GLCC1
FAM157A-SPIRE1	TM9SF4-DTD1
WHSC1L1-DNAAF2	TPX2-DEFB122
RAD21-EIF3H	TPX2-HCK
ZNRF3-KREMEN1	MCM3AP-AS1-PCNT
ME2-SMAD4	UBE2R2-TRBV24OR9-2
ADIPOR2-CCND2	CYB5B-KIAA0556
TCF7L2-ATRN1	MTA3-ACYP2
CENPE-SKA2	LRRC37A4P-P4HA1
SHARPIN-UBR5	TIMM23B-PARGP1
TOP1-ARFGEF2	HIST2H2BC-SF3B4
BCL2L1-EFCAB8	RP11-31207.2-SRGAP2C
RAB11FIP1-UTP6	RCOR1-LRR1
GALNT10-CTB-56J15.1	
ARMC1-MTFR1	
FOXP2-TBCD	
IGF2R-WTAP	

c



d

