

Gene	Cell line	Amplicon
CRR9	HCC1954	5p15
MAN2A1	HCC1954	5q24
CDO1	HCC1954	5q22
AP3S1	HCC1954	5q22
NSD1	HCC1954	5q35
RNF130	HCC1954	5q35
BTNL9	HCC1954	5q35
FAM49B	HCC1954	8q24
DDEF1	HCC1954	8q24
PHF20L1	HCC1954	8q24
PSMD3	HCC1954	17q21
CRKRS	HCC1954	17q21
RELN	NCI-H2171	8q12
CHD7	NCI-H2171	8q12
ASPH	NCI-H2171	8q12
FAM77D	NCI-H2171	8q12
EED	NCI-H2171	11q14
CACNA1C	NCI-H2171	12p13
ACRBP	NCI-H2171	12p13
ING4	NCI-H2171	12p13
ENO2	NCI-H2171	12p13
FAM80B	NCI-H2171	12p13
A2ML1	NCI-H2171	12p13
O15420	NCI-H2171	12p13
RECQL	NCI-H2171	12p12
ERGIC2	NCI-H2171	12p11
PSMB5	NCI-H2171	14q11
ACIN1	NCI-H2171	14q11
TRDV2	NCI-H2171	14q11
FAM49A	NCI-H1770	2p24

Supplementary Table 2. List of genes disrupted by breakpoints within the 57 sequenced BACs from the amplicons in NCI-H2171, NCI-H1770 and HCC1954.