ABO								
AHNAK2								
AIPL1								
AKAP9								
ANKHD1								
B3GLCT								
BCL9								
BRAT1								
CAPN7								
CC2D2A								
CDS2								
CNTRL								
EVPL								
HELZ2								
MICALL2								
MTCL1								
PLIN4								
SETD1B								
SLC26A7								
ZNF106								
	Y	¥ Z		Ą Z	Y	- Y	Y	A A
	71_D	(2_D	CDS2_Tumour_R1_DNA	CDS2_Tumour_R2_DNA	CDS2_Tumour_Treated_R1_DNA	CDS2_Tumour_Treated_R2_DNA	CDS2_Tumour_Treated_R3_DNA	CDS2_Tumour_Treated_R4_DNA
	P_be	ed R	Pur_A	Pur_F	F_be	F_be	ed_F	ed_F
	treat	treat	Tumo	<u>I</u> mo	Freat	Freat	Freat	Freat
	- 10n	- 10N	. S2_	. S2	our	our .	nuc	, I
	our_N	Juc _	CD	S	Tumo	Tum	Tumo	Trum.
	Tumc	Tumc)S2_
	CDS2_Tumour_Non-treated_R1_DNA	CDS2_Tumour_Non-treated_R2_DNA			15	15	5	5
	5	70						

Group

Missense_Mutation
Splice_Site
Frame_Shift_Del
Multi_Hit
Frame_Shift_Ins

Group

CDS2_Tumour_Non-treatedCDS2_Tumour_Treated