

DIFF	Hugo_Sym	Chromosom	Start_Position	End_Position	Variant_Cl	Variant_Ty	Reference_	Tumor_Seq	Tumor_San	Matched_N	t_ref_count	t_alt_count	n_ref_count
+	CDCP2	chr1	54605319	54605320	Frame_Shif	INS	-	G	s_C_00276	s_C_00276	87	80	38
+	ALMS1	chr2	73613040	73613041	In_Frame_I	INS	-	GGA	s_C_00276	s_C_00276	11	34	9
+	FOXC1	chr6	1612020	1612021	In_Frame_I	INS	-	CGG	s_C_00276	s_C_00276	40	23	17
+	MICA	chr6	31380161	31380162	Frame_Shif	INS	-	CTGCTGCTG	s_C_00276	s_C_00276	0	42	34
+	TBP	chr6	170871055	170871055	Frame_Shif	DEL	G	-	s_C_00276	s_C_00276	21	12	70
+	DLX6	chr7	96635429	96635430	In_Frame_I	INS	-	GCC	s_C_00276	s_C_00276	12	14	12
+	DCHS1	chr11	6662748	6662749	In_Frame_I	INS	-	CAG	s_C_00276	s_C_00276	35	36	25
+	DCP1B	chr12	2062324	2062332	In_Frame_I	DEL	TGCTGCTG	-	s_C_00276	s_C_00276	14	81	64
+	NOP9	chr14	24769852	24769853	In_Frame_I	INS	-	GAGGAGG	s_C_00276	s_C_00276	11	65	47
+	RAI1	chr17	17697102	17697102	Frame_Shif	DEL	G	-	s_C_00276	s_C_00276	97	59	89
+	BPTF	chr17	65955758	65955759	In_Frame_I	INS	-	CCTCCAGC	s_C_00276	s_C_00276	25	16	16
+	CNDP1	chr18	72223594	72223595	In_Frame_I	INS	-	TGC	s_C_00276	s_C_00276	53	44	27