

Table 2. Hematopoietic and non-hematopoietic cell lines retain the mechanism of monoallelic expression of 13q14.3 genes

Name	<i>RFP2</i>		<i>RFP2OS</i>		<i>BCMSUN/DLeu2</i>		<i>BCMS</i>					
	Geno-type	RNA	Geno-type	RNA	Geno-type	RNA	Geno-type e1	RNA e1_2_17	RNA e1_2_28	Geno-type e40	RNA e28_40	RNA e29_40
22RV1	C	C	G	G	T	T	T			TC	C	
HeLa	C		G		T		T			TC	T	TC
HL-60	C		G		TG	TG	AT	A		T		
JURKAT*	GC	C	GC	GC	TG	TG	AT	A	A	TC	C	C
JVM-2	C		G		TG	TG	AT		T	TC	T	TC
LNCAP	GC	GC	GC	GC			T					
MOLT-4*	C		G			G	T			TC	C	C
RAJI	C		G		TG	TG	T			T		

Monoallelic expression is depicted in bold letters. The following cell lines were analyzed but not informative: EHEB, GRANTA, HDF, K-562, MEC-1, MEC-2, NALM, NAMALWA, and U-937.

* JURKAT and MOLT-4 are tetraploid.