

Non-imprinted allele-specific DNA methylation on human autosomes

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Additional data file 9: Compilation of the methylation level of regions with ASM in HEK293 cells, HEPG2 cells and human fibroblasts (12).

Amplicon name	cell type		
	HEK293	HEPG2	Fibroblasts
23_1	unmethylated not biphasic	73% methylated not biphasic	54% methylated not biphasic
23_2	unmethylated not biphasic	81% methylated not biphasic	77% methylated not biphasic
262	96% methylated not biphasic	97% methylated not biphasic	96% methylated not biphasic
232	83% methylated biphasic, no SNP	unmethylated not biphasic	67% methylated not biphasic

The amplicons 23_1, 23_2, 262 and 232 of this study correspond to the amplicons 23, 23_2, 262, 232new_1 in the previous work (12).