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Erratum: Mammalian non-CG methylations are conserved and cell-type specific and may have been involved in the evolution of transposon elements

Weilong Guo, Michael Q. Zhang & Hong Wu

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This Article contains an error in Table 1. 'Mfg12y_Lis' should appear in a single column under the heading 'Brain'. The correct Table 1 appears below.

Human (26)				
Brain	ESC/iPSC*	FPGC	MPGC	Oocyte
7	6	5	5	3
AdFront_Wen	H1_Lis	10wE1_GuoF	10wE2_GuoF	AmpMinus_Okae
FcF53yNeun_Lis	H9_Lis	11wE1_GuoF	19wE1_GuoF	AmpPlus_Okae
FcM55yNeun_Lis	PBAT_Tang	17wE1_GuoF	19wE2_GuoF	Rrbs_GuoHS
FCN_Zill	Ads_Lis*	7w_Tang	9w_Tang	
Hs1570_Zeng	Ff_Lis*	UW160_Gkoun	UW165_Gkoun	
Hs1832_Zeng	Imr90_Lis*			
Mfg12y_Lis				
Mouse (25)				
Brain	ESC	FPGC	MPGC	Oocyte
8	8	2	3	4
129_Xie	2line_Kob	E13p5_Seis	E13p5_Seis	GV_Kob
Cast_Xie	J1_Seis	E16p5_Seis	E16p5_Kob	GV_Shira
F1i_Xie	p01Rrbs_Smith		E16p5_Seis	Rrbs_GuoF
FcF6wNeun_Lis	p02Rrbs_Smith			Rrbs_Shen
FcM7wNeun_Lis	p032Rrbs_Smith			
Rrbs_Meis	P0_Ficz			
Rrbs_Smith	Wt_Stad			
Wt_GuoJU	Wt_Li			

Table 1.



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