ERRATUM

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Selective changes in single cell GABAA receptor expression and function in temporal lobe epilepsy

BROOKS-KAYAL, A.R., SHUMATE, M.D., JIN, H., RIKHTER, T.Y. & COULTER, D.A.

Nature Med. 4, 1166–1172 (1998).

The sequence for the oligonucleotide-T7 primer described in the Methods section on page 1171 was incorrect. The correct sequence is as follows:

5'-AAACGACGGCCACTGAATTGTAATACGACTCACTATAGCGGCT₂₄-3'

We regret this error.

Fusion of monocytes and macrophages with HIV-1 correlates with biochemical properties of CXCR4 and CCR5

LAPHAM, C.K., ZAITSEVA, M.B., LEE, S., ROMANSTSEVA, T. & GOLDING, H.

Nature Med. 5, 303–308 (1999).

On page 306, Fig. 4c was labeled incorrectly. The corrected figure is shown to the right:

We regret this error.

Live attenuated, multiply deleted simian immunodeficiency virus causes AIDS in infant and adult macaques

BABA, T.W., LISKA, V., KHAMANI, A.H., RAY, N.B., DAILEY, P.J., PENNINGCK, D., BRONSON, R., GREENE, M.F., MCCLURE, H.M., MARTIN, L.N. & RUPRECHT, R.M.

Nature Med. 5, 194–203 (1999).

On page 200, Table 4 contained an error. The correct Table is shown below. We regret this error.

Table 4 SIVmac239Δ3 viral load in peripheral blood from infant/mother pair 93-4/A95: Year 2 through 4

Animal #	Weeks after intra-amniotic exposure													
	56	78	90	105	114	138	140	143	168	186	199	212	220	235
Infant 93-4														
plasma culture ^a	+	-	-	-	-	-	-	-	-	+	-	+	+	+
										<2		>16	64	4
PBMC culture ^b	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	102	102	102	102	102	102	102	1639	6	102	102	26	26	102
plasma bDNA ^c	ns ^d	37030	-	15850	-	ns	ns	21830	-	-				
DNA PCR ^e		+	+			+	+	+		+	+	+		
		6060	95			1515	95	nq ^f		6060	379	24242		
Mother A95														
plasma culture	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PBMC culture	-	-	-	-	-	+	+	+	+	+	+	+	+	+
						6	6	26	1	26	6	26	26	102
plasma bDNA	-	-	-	-	-	-	-	-	-	-				
DNA PCR		+	+	+	+	+	+	+	+	+	+	+	9	
		6	24	95	379	95	95	6	24	379	nq	37		

^a TCID₅₀ per ml plasma. ^b Number of positive PBMC per million. ^c Lower limit of detection is 10,000 SIV RNA copy equivalents per ml of plasma. ^d ns-quantity not sufficient to test 1 ml. No SIV RNA was detected in 50 microliters (μL) of sample (corresponding to < 400,000 SIV RNA copy equivalents per ml of plasma). ^e Number of proviral copies per million cells. ^f n.q.-not quantified.