

## ERRATUM

**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. &amp; 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'-AAACGACGCCACTGAATTGTAATACGACTCACTATAGCCGCT<sub>24</sub>-3'

We regret this error.

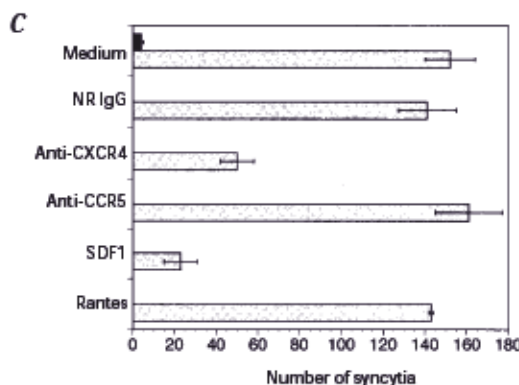
**Fusion of monocytes and macrophages with HIV-1 correlates with biochemical properties of CXCR4 and CCR5**

LAPHAM, C.K., ZAITSEVA, M.B., LEE, S., ROMANSTSEVA, T. &amp; 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. &amp; 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 <sup>a</sup>	+	-	-	-	-	-	-	-	-	+	-	+	+	+
										<2		>16	64	4
PBMC culture <sup>b</sup>	+	+	+	+	+	+	+	+	+	+	+	+	+	+
	102	102	102	102	102	102	102	1639	6	102	102	26	26	102
plasma bDNA <sup>c</sup>	ns <sup>d</sup>	37030	-	15850	-	ns	ns	21830	-	-				
DNA PCR <sup>e</sup>		+	+			+	+	+		+	+	+		
		6060	95			1515	95	nq <sup>f</sup>		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	9	

<sup>a</sup> TCID<sub>50</sub> per ml plasma. <sup>b</sup> Number of positive PBMC per million. <sup>c</sup> Lower limit of detection is 10,000 SIV RNA copy equivalents per ml of plasma. <sup>d</sup> 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). <sup>e</sup> Number of proviral copies per million cells. <sup>f</sup> n.q.-not quantified.