

The authors regret that the curve-fitting lines in Fig. 3 were incorrectly placed. The corrected Fig. 3 (here in black and white) follows.

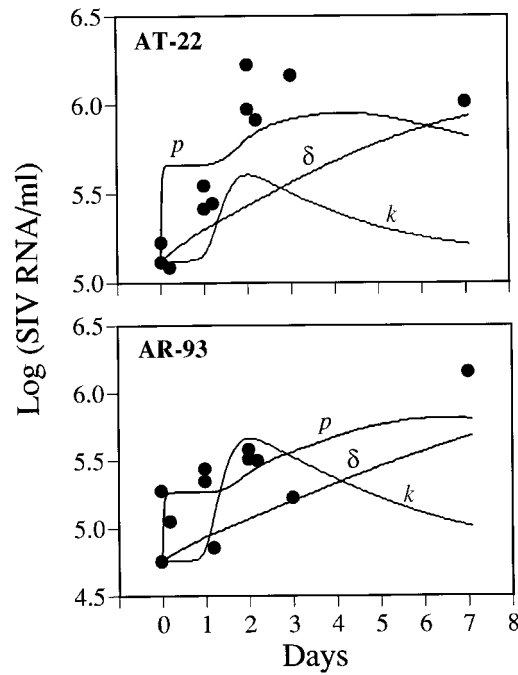


Figure 3. Plasma viral load data from two monkeys together with theoretical predictions based on a standard model of HIV-1 dynamics. The theoretical predictions model changes in the death rate of infected cells, δ , the viral production rate, p , or the infection rate constant, k , after anti-CD8 treatment. The theoretical curves shown were generated using non-linear least-squares regression to find the new value of δ , k , or p that gave the best fit to the data.