

## Erratum

In the paper "Phosphorothioate oligonucleotides inhibit the replication of lentiviruses and type D retroviruses, but not that of type C retroviruses" by D. Archambault et al. [Arch. Virol. 139: 97–109 (1994)], Table 5 (p. 103) was not adequately reproduced from the originally submitted manuscript and should have been printed as follows:

**Table 5.** Effect of varying exposure time of 5  $\mu\text{M}$  S-(dC)<sub>28</sub> on CAEV-infected tahr ovary cells

Treatment	Exposure time (h)									Viral titer <sup>c</sup>	Log inhibition
	-4	0 <sup>a</sup>	1.5 <sup>b</sup>	2.5	3.5	5.5	9.5	24	2 Wks		
1	XXXX <sup>d</sup>									$3 \times 10^6$	0
2	XXXXXX									$1 \times 10^4$	2.5
3	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX									$< 10^1$	> 6.5
4	____XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX									$< 10^1$	> 6.5
5	_____XXXXXXXXXXXXXXXXXXXXXXXXXXXX									$3 \times 10^4$	2.0
6	_____XXXXXXXXXXXXXXXXXXXX									$3 \times 10^5$	1.0
7	_____XXXXXXXX									$3 \times 10^5$	1.0
8	_____XXXXXXXXXXXXXXXXXXXX									$1 \times 10^5$	1.5
9	_____									$3 \times 10^6$	N/A

<sup>a</sup> Virus was added at 0 h in the presence of 10  $\mu\text{g/ml}$  of polybrene

<sup>b</sup> Unabsorbed virus and polybrene were aspirated of at 1.5 h after infection and replaced with the cell culture medium

<sup>c</sup> Viral titer (TCID<sub>50</sub>/ml) in cell culture supernatant was determined by competitive RIA

<sup>d</sup> "X" designates the time period during which the cells were exposed to S-(dC)<sub>28</sub>