Erratum

Interactions between HIV-1 nucleocapsid protein and viral DNA may have important functions in the viral life cycle

by M.Lapadat-Tapolsky, H.De Rocquigny, D.Van Gent, B.Roques, R.Plasterk and J.-L.Darlix

Nucleic Acids Research, 21, pp. 831-839 (1993)

The Publishers wish to apologize for an incorrect presentation of text accompanying this paper. The peptide structures featured in 'Table I' should appear in the text of the 'Materials and Methods' under the section entitled 'Preparation of NCp7 and NCp7 mutants'. The correct version of Table I is reprinted below.

Table I. Percentage of DNA present in high molecular weight complexes in the presence of NCp7 and NCp7 mutants

Peptide	Linear pmCG7	Supercoiled pmCG7
No Peptide	5	0
NCp7		
0.5 μg	90	90
1.0 μg	100	100
NCp7A		
0.5 μg	25	15
1.0 μg	70	45
NCp7B		
0.3 μg	90	90
0.5 μg	100	100
NCp7C		
0.2 μg	75	20
0.4 μg	100	95
NCp7D		
0.4 μg	10	5

Values are averages of 3 experiments