REFERENCES


Bukrinsky, M.I., Haggerty, S., Dempsey, M.P., Sharova, N., Adzhubel, A., Spitz, L.,
localization signal within HIV-1 matrix protein that governs infection of non-

(HIV) integration protein in vitro: specific cleavage and integration of HIV

Domains of the integrase protein of human immunodeficiency virus type 1
responsible for polynucleotidyl transfer and zinc binding. Proc Natl Acad Sci
U S A 90, 3428-32.


virus cDNA metabolism: notable stability of two-long terminal repeat circles.

Cai, M., Zheng, R., Caffrey, M., Craigie, R., Clore, G.M. and Gronenborn, A.M.
(1997) Solution structure of the N-terminal zinc binding domain of HIV-1

Cavert, W., Notermans, D.W., Staskus, K., Wietgrefe, S.W., Zupancic, M., Gebhard,
K., Henry, K., Zhang, Z.Q., Mills, R., McDade, H., Schuwirth, C.M.,
lymphoid tissues to antiretroviral therapy of HIV-1 infection. Science 276,
960-4.


