


Banerjea, A. C. and Joklik, W. K. (1990). Reovirus protein sigma 1 translated in vitro as well as truncated derivatives of it that lack up to two-thirds of its C-terminal portion, exists as two major tetrameric molecular species that differ in electrophoretic mobility. Virology, 179, 460.


Bano, A. S., Gupta, N., Sood, V. and Banerjea, A. C. (2007). Vpr from HIV-1 subtypes B and C exhibit significant differences in their ability to transactivate LTR-mediated gene expression and also in their ability to promote apoptotic DNA ladder formation. AIDS, 21 (13), 1832.


