


45. Barillari G, Fiorelli V, Gendelman R. HIV-1 Tat protein enhances angiogenesis and Kaposi’s sarcoma development triggered by inflammatory cytokines and bFGF by engaging the avb3 integrin. AIDS Research and Human Retroviruses, 14: 68, 1997 (abstract, ISSN 0889-2229, publisher: Mary Ann Liebert).


64. Ensoli B, Buonaguro L, Barillari G. Release-uptake of HIV-1 Tat and mechanisms of Tat-induced paracrine biological effects. AIDS Research and Human Retroviruses 872, 1992 (abstract, ISSN 0889-2229, publisher: Mary Ann Liebert).


66. Buonaguro L, Chang HK, Bohan C, Barillari G. Tat, the transactivator gene of HIV-1, activates the expression of tumor necrosis factor-beta. AIDS Research and Human Retroviruses 8: 872, 1992 (abstract, ISSN 0889-2229, publisher: Mary Ann Liebert).

67. Ensoli B, Buonaguro L, Barillari G, Fiorelli V, Gendelman R, Morgan R, Wingfield P, Gallo RC. Release-uptake of HIV-1 Tat and mechanisms of Tat-induced paracrine biological effects...
(TAT domains and pathways for cell growth and transactivation activity). AIDS Research and Human Retroviruses 8 (5): 872, 1992 (abstract, ISSN 0889-2229, publisher: Mary Ann Liebert).


