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Estimation of constant and time-varying dynamic parameters of HIV infection in a

nonlinear differential equation model

Hua Liang,
Hongyu Miao,
Hulin Wu

(Submitted on 7 Oct 2010)

Modeling viral dynamics in HIV/AIDS studies has resulted in a deep understanding of pathogenesis of HIV infection from which novel antiviral treatment guidance and strategies

have
been
derived.
Viral
dynamics
models