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BIOLOGIMOLEKUL VIRUS - Universitas Padjadjaran

Virus dengan genom single nucleic acid molecule mentranslasi poli protein yang multifungsi, kemudian akan dipecah secara enzimatik. Sedangkan virus yang genomnya tersebar didalam beberapa molekul, maka akan terbentuk beberapa macam mRNA yang masing-masing akan membuat protein. Setelah translasi protein dapat diglikosilasi kembali dengan menggunakan

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Conclusions: The binding of the EGCG molecule complex results in low binding energy. Therefore, it allows EGCG acts as a triple inhibitor in HIV-1 infection. Contexto: Los antirretrovirales del virus de la inmunodeficiencia humana (VIH) que se dirigen a la unión de la enzima viral se eligen como la