REVISITING THE PAPER ON “PREDICTION OF HUMAN IMMUNODEFICIENCY VIRUS PROTEASE CLEAVAGE SITES IN PROTEINS”

Kuo-Chen Chou

Gordon Life Science Institute, Boston, Massachusetts 02478, United States of America; kcchou@gordonlifescience.org or kcchou38@gmail.com

Running Title: HIV Protease Cleavage Sites

About 25 years ago a very important paper on prediction of human immunodeficiency virus protease cleavage sites in proteins [1] was published.

Ever since then, a series of papers for predicting HIV protease cleavage sites in proteins have been stimulated (see, e.g., [2-36]). All these papers are very useful for developing new drugs against human immunodeficiency.

REFERENCES


[30] T. Huang, Z. Xu, L. Chen, Y.D. Cai, X. Kong, Computational Analysis of HIV-1 Resistance Based on Gene Expression Profiles and the Virus-


