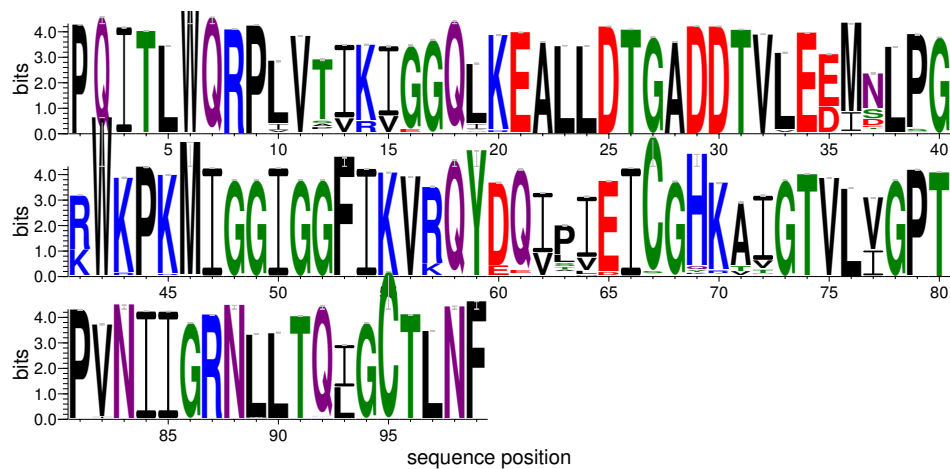
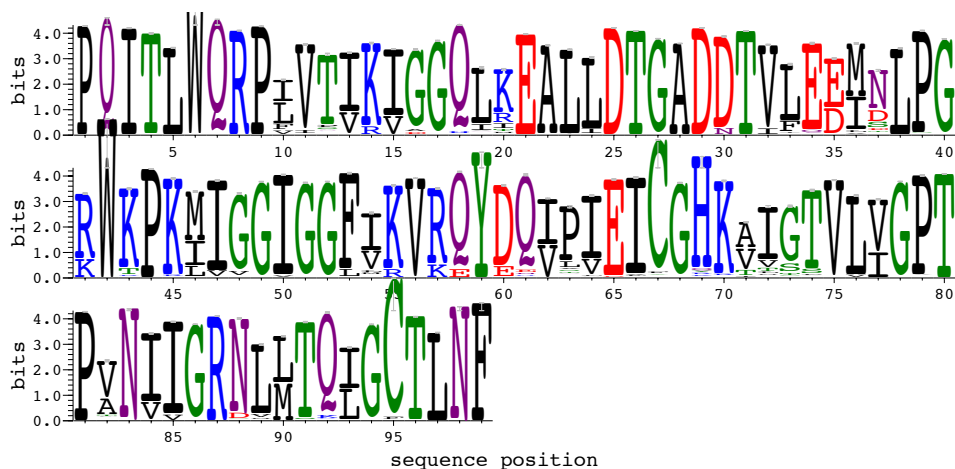


Supporting Text S2: Sequence Logos for HIV-1 Protease treated and untreated sequences.

Sequence logos from our treated and untreated HIV-1 protease data from all years are shown below (logos generated using Weblogo [1]). The residues are colored according to their chemical properties: polar residues as green; neutral residues as purple; basic residues as blue; acidic residues as red; and hydrophobic residues as black.



Sequence logo for the untreated protease sequences from all years.



Sequence logo for the treated protease sequences from all years.

References

- [1] Crooks GE, Hon G, Chandonia JM, Brenner SE. WebLogo: a sequence logo generator. *Genome Res.* 2004;14:1188–1190.