Figure S1. SDS-PAGE analysis of uncleaved RFP substrates and cleavage products after proteolysis with HIV-1 PR_{wt}. The proteins were visualised in the representative gel using Coomassie staining. The arrow shows the full-length substrates, the N- and C-terminal cleavage products are indicated with dashed arrow and asterisks, respectively. The C-terminal cleavage products - containing the fluorescent protein - which are released from 9res and 24res substrates differ in their molecular weight.

