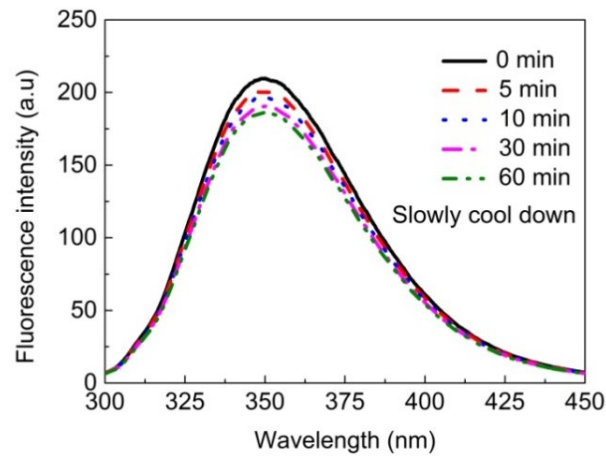


The Zinc Content of HIV-1 NCp7 Affects Its Selectivity for Packaging Signal and Affinity for Stem-Loop 3

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Supplementary Figure S1. Fluorescence spectra of NCp7 which was incubated at 100°C for 0, 5, 10, 30 or 60 min, respectively, and cooled down slowly to 25°C.