

Supporting Information

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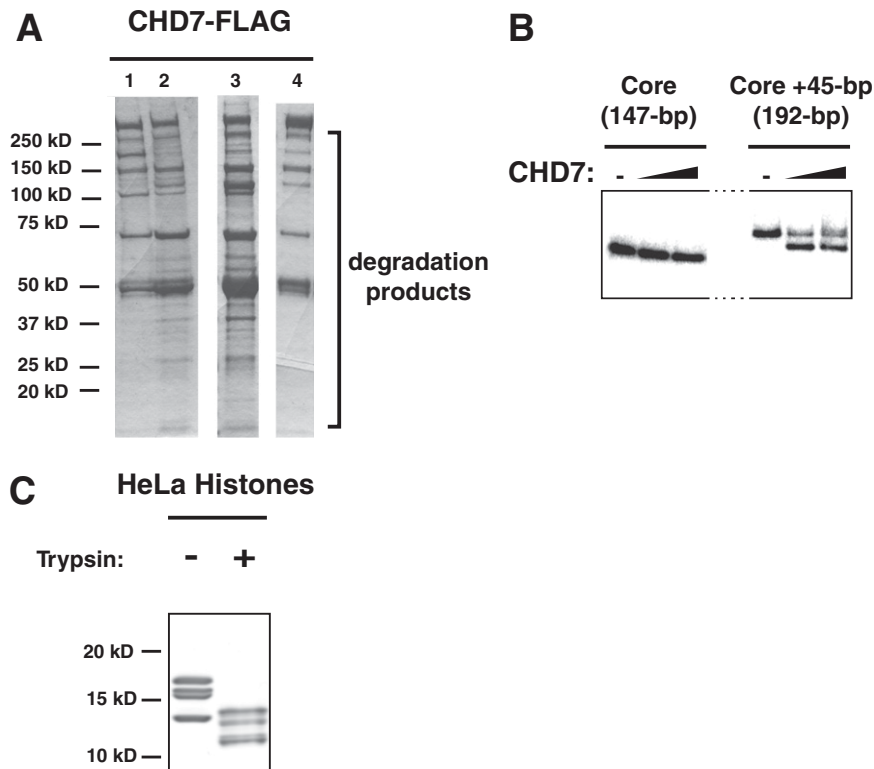


Fig. S1. (A) FLAG-tagged CHD7 preparations. Proteins were separated by SDS-PAGE and stained with Coomassie blue. Four independent preparations are shown. (B) CHD7 is unable to remodel nucleosome core particles. 147-bp and 192-bp nucleosome substrates were used in REA assays, as indicated. (C) Native and partially trypsinized (tail-less) histones purified from HeLa cells, and used for nucleosome assemblies. Histones were separated by SDS-PAGE and stained with Coomassie blue.