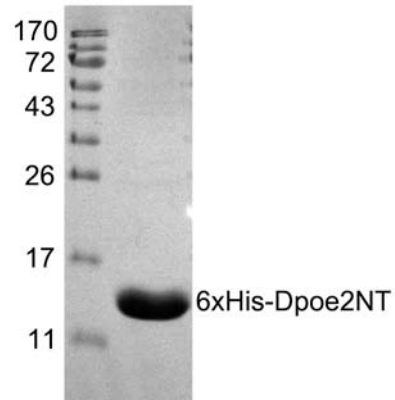
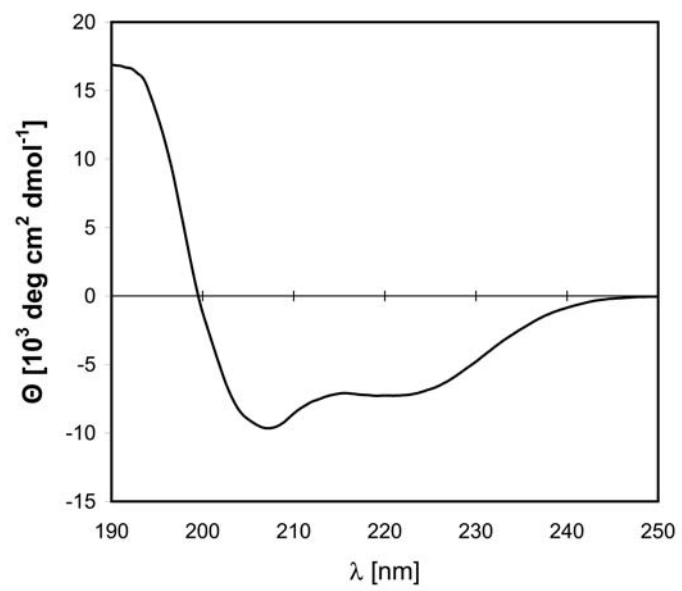


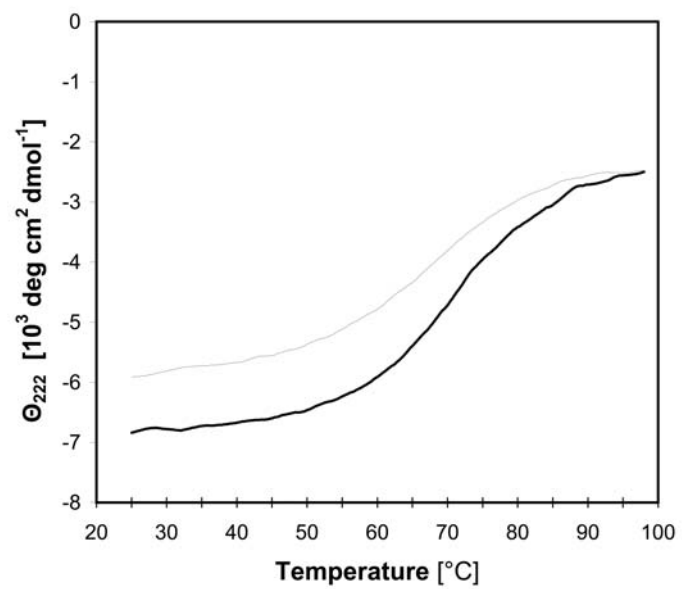
Supplementary figure 1. Purification and physicochemical characterization of the recombinant 6xHis-tagged amino-terminal domain of human Pol ϵ B subunit (6xHis-Dpoe2NT). A, Recombinant 6xHis-Dpoe2NT was purified by Ni^{2+} -chelating chromatography, analyzed and visualized by SDS-PAGE and Coomassie blue staining. B, Far UV CD spectrum of recombinant 6xHis-Dpoe2NT at 20°C in 5 mM potassium phosphate, pH 8.2. C, Temperature titration curve of recombinant 6xHis-Dpoe2NT followed by CD spectroscopy at 222 nm. The scan from 25 to 98°C is presented as a bold line, the reverse scan from 98 to 25°C as a thin line.



Nuutinen et al. Supplementary Fig. 1A



Nuutinen et al. Supplementary figure 1B



Nuutinen et al. Supplementary figure 1C