Fig. S2C
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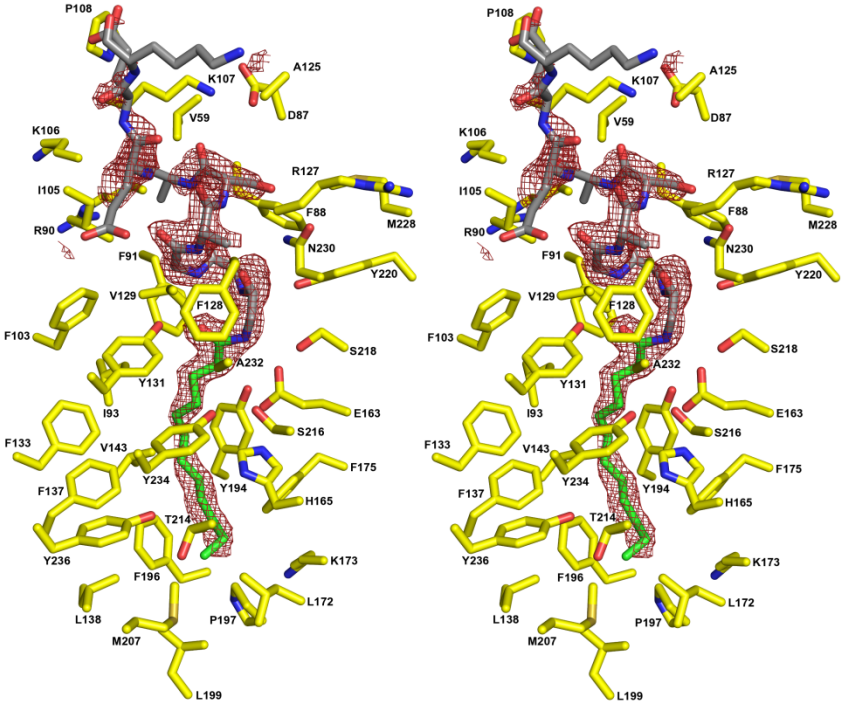

Figure S2C Electron density surrounding the Lauroyl-Tα peptide. A stereoview showing a simulated annealing Fo-Fc omit map contoured at 2.5 sigma (red mesh). Phases were calculated following deletion of the ligand, application of random shifts (0.1 A), and refinement of the resulting model. UNC119 residues that comprise the walls of the cavity are shown with yellow carbon atoms, the acyl chain is colored green, and residues that comprise the remainder of the Tα peptide are colored gray.

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