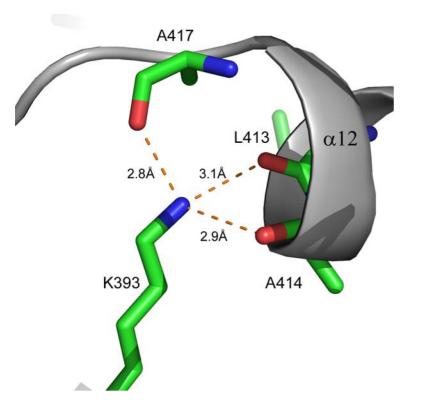
## Supplementary Figure S3.



**Figure S3.** In the dimer interface Lys393 is engaged in interactions with the residues from helix  $\alpha$ 12 of the second subunit. The  $\varepsilon$ -amino group of Lys393 potentially forms hydrogen bonds with the carbonyl oxygen atoms of Ala414, Leu413 and Ala417. Hydrogen bonds are displayed as dashed lines with the distances indicated.