



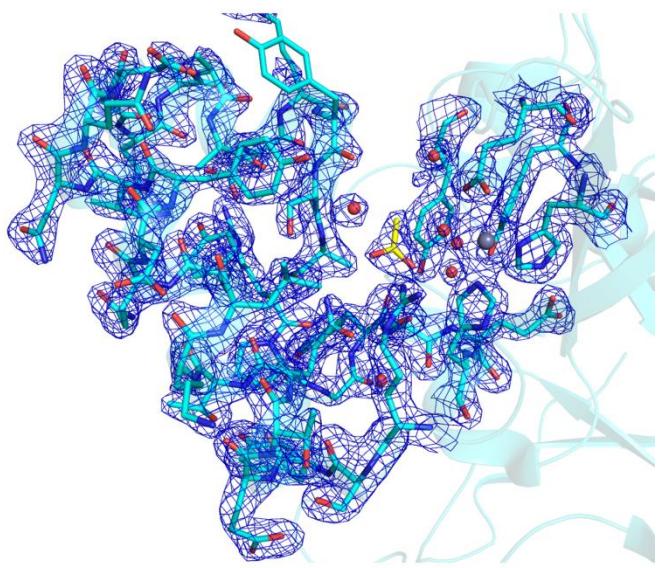
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**Supporting information for article:**

**Structural and biochemical analyses of the *Streptococcus pneumoniae* I,d-carboxypeptidase DacB**

**Juan Zhang, Yi-Hu Yang, Yong-Liang Jiang, Cong-Zhao Zhou and Yuxing Chen**



**Figure S1** The  $2mF_o - DF_c$  density representing the acetate-binding site of DacB. The acetate-binding residues are superimposed against the  $2mF_o - DF_c$  electron-density map contoured at  $0.52 \text{ e}/\text{\AA}^3$  ( $1.5\sigma$ ).