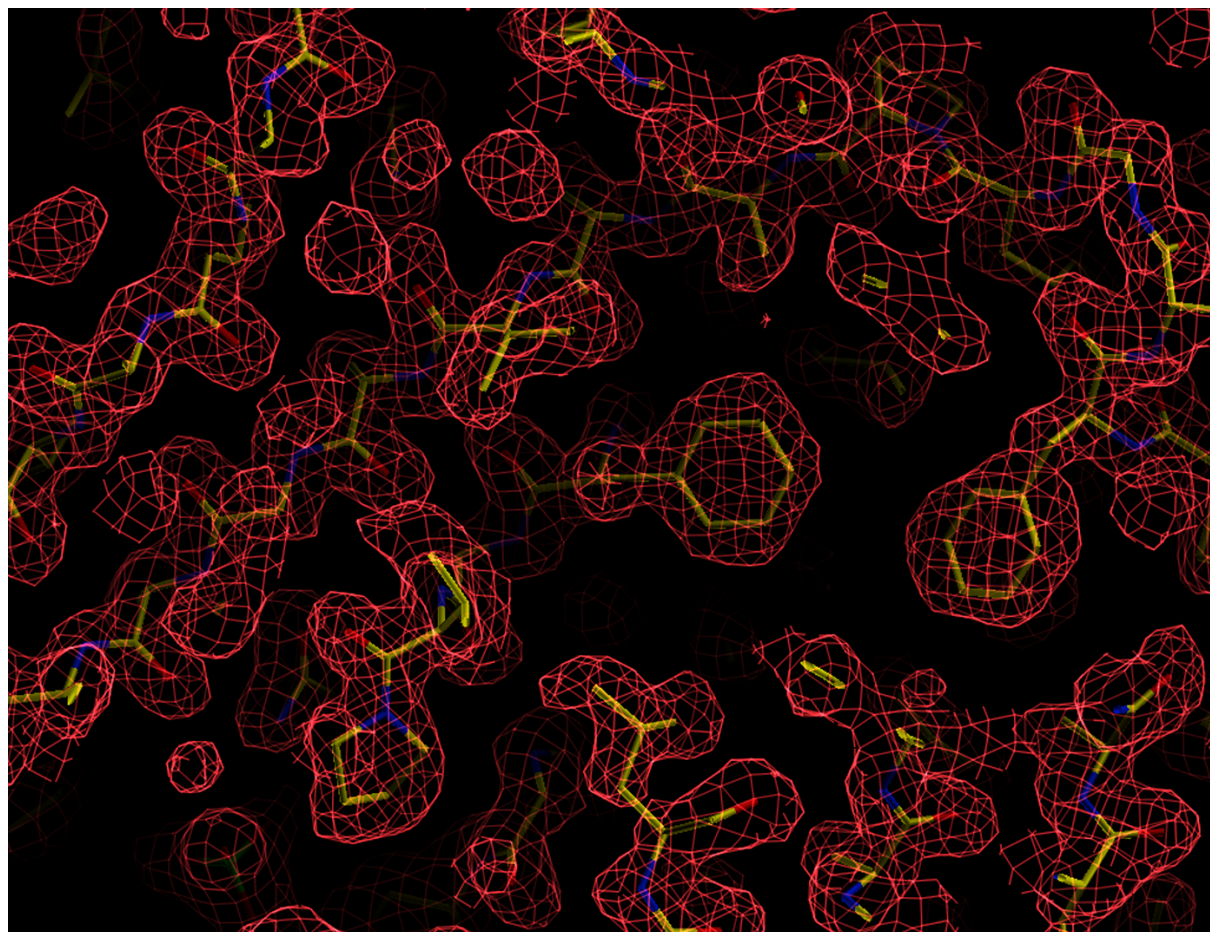
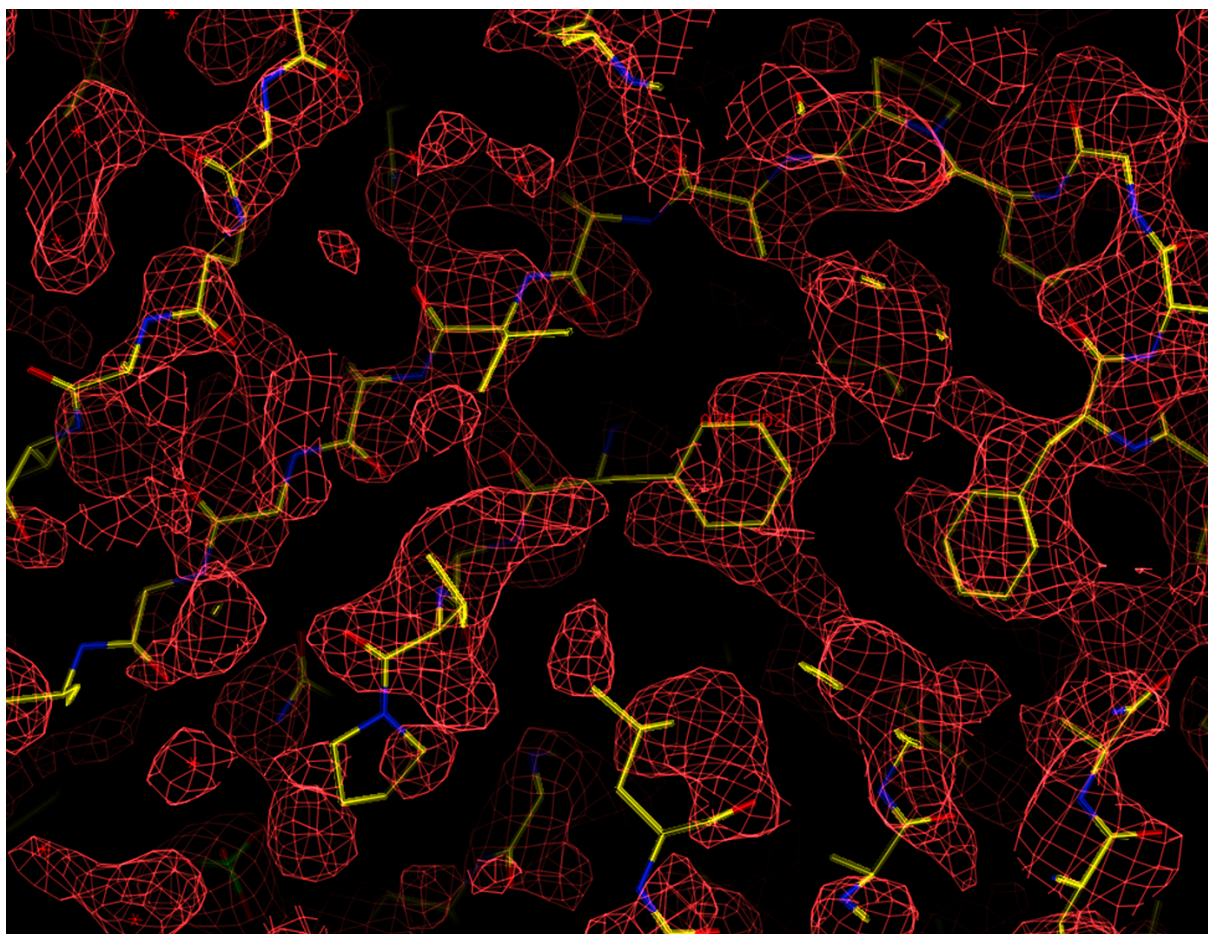


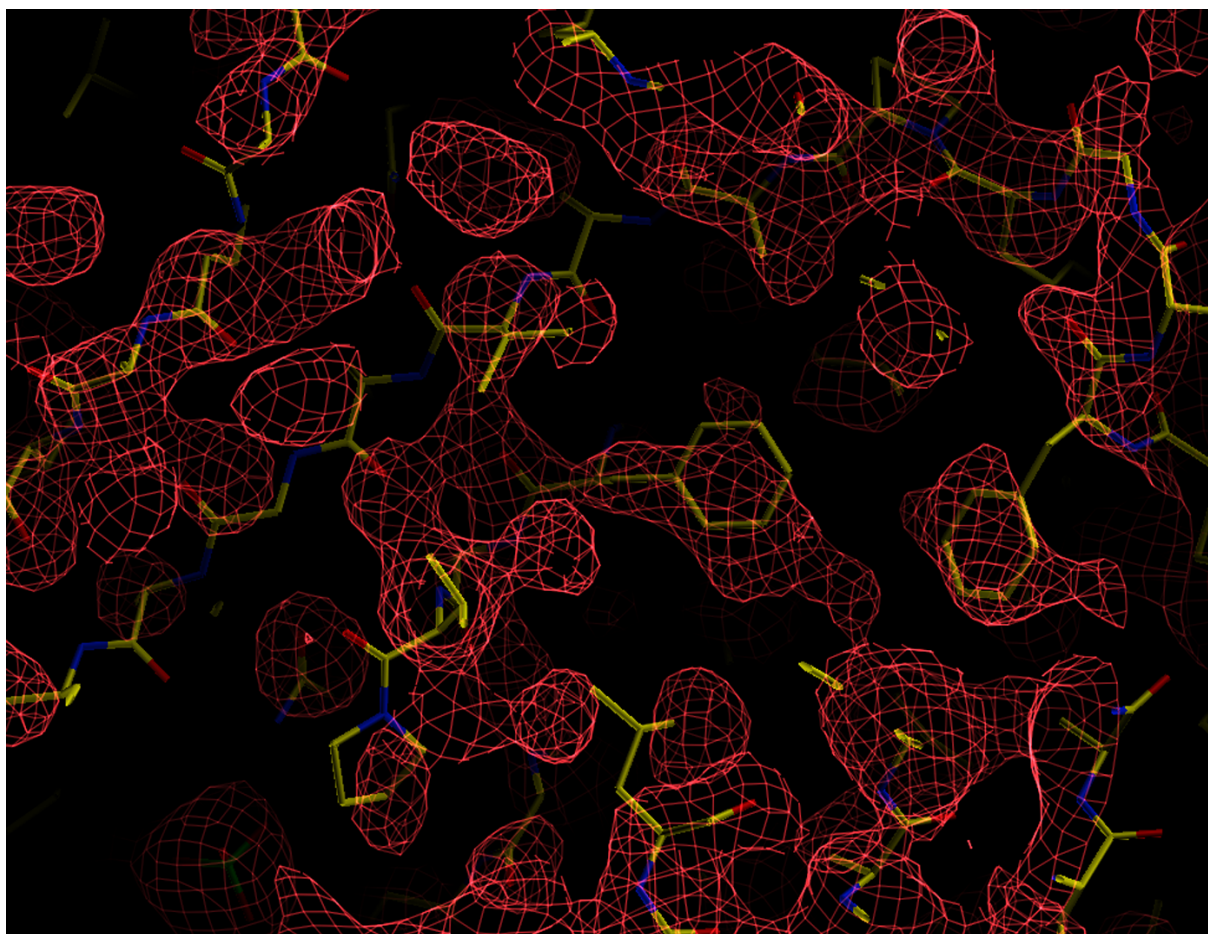
## Supplementary material



S1. A representative section of the electron-density map computed with phases after *SHARP* and *DM*. Contoured at  $1\sigma$ . Data up to 1.76 Å resolution are used.

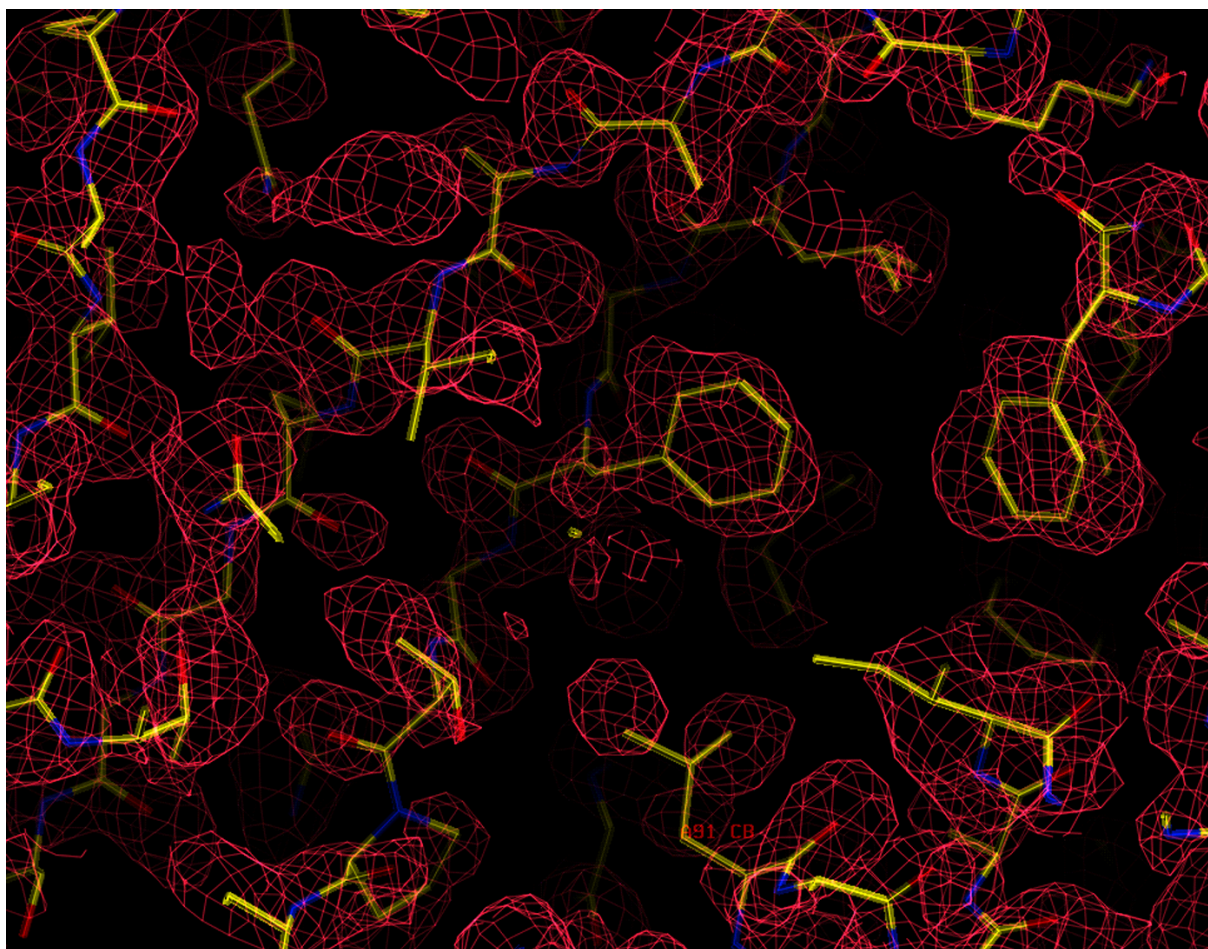


S2. A representative section (as in S1) of the electron-density map computed with phases from *SOLVE*. Contoured at  $1\sigma$ . Data up to 2.5 Å resolution are used.



S3. A representative section (as in S1) of the electron-density map computed with phases from *RESOLVE*. Contoured at  $1\sigma$ . Data up to 1.76 Å resolution are used.





S4. A representative section (as in S1) of the electron-density map computed with phases from *SHELXE*. Contoured at  $1\sigma$ . Data up to 1.76 Å resolution are used. The electron density is fragmented.