

**Supplementary data for paper titled: Crystallization and preliminary X-ray crystallographic analysis of beta-ketoacyl-ACP synthase I (XoFabB) from *Xanthomonas oryzae* pv. *oryzae***

Fig.S1. The  $\chi = 180^\circ$  (A) and  $\chi = 90^\circ$  (B) sections of the self-rotation function calculated with MOLREP (Vagin & Teplyakov, 1997) using data from 50 to 3 Å resolution.

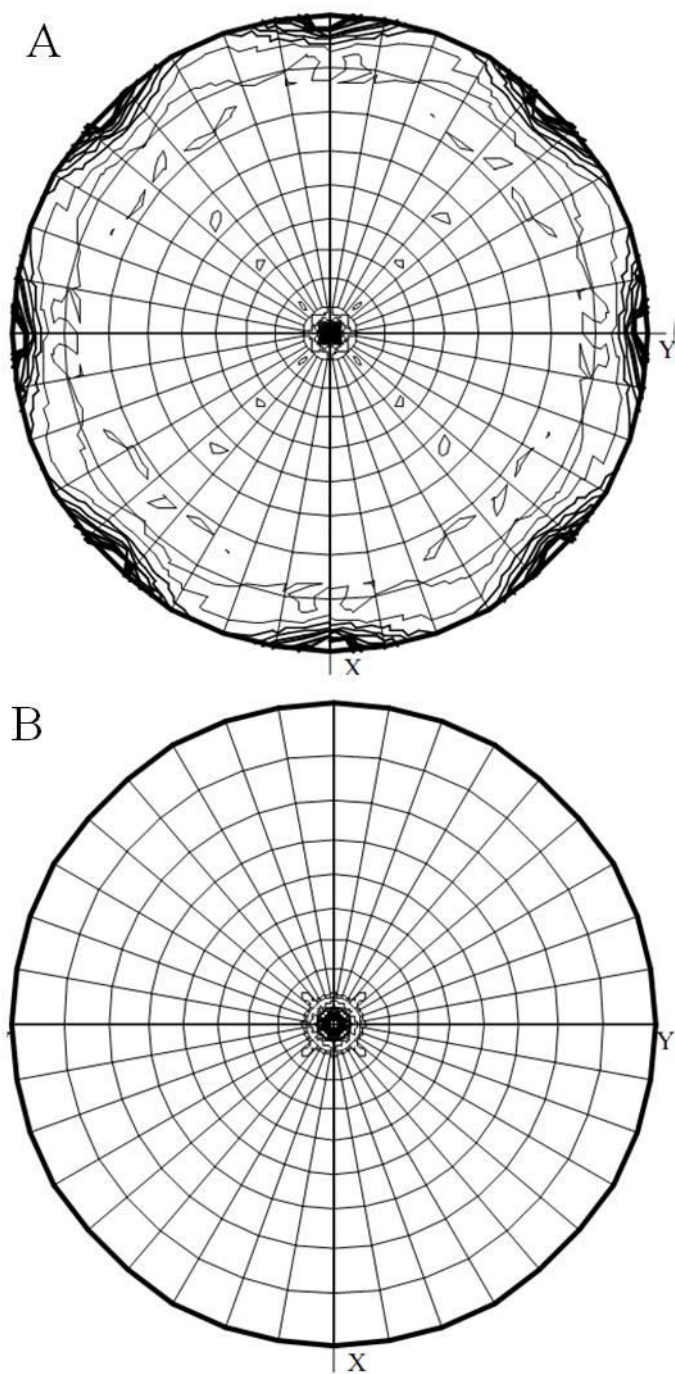


Fig S2. One diffraction image of XoFabB crystal under X-ray beam

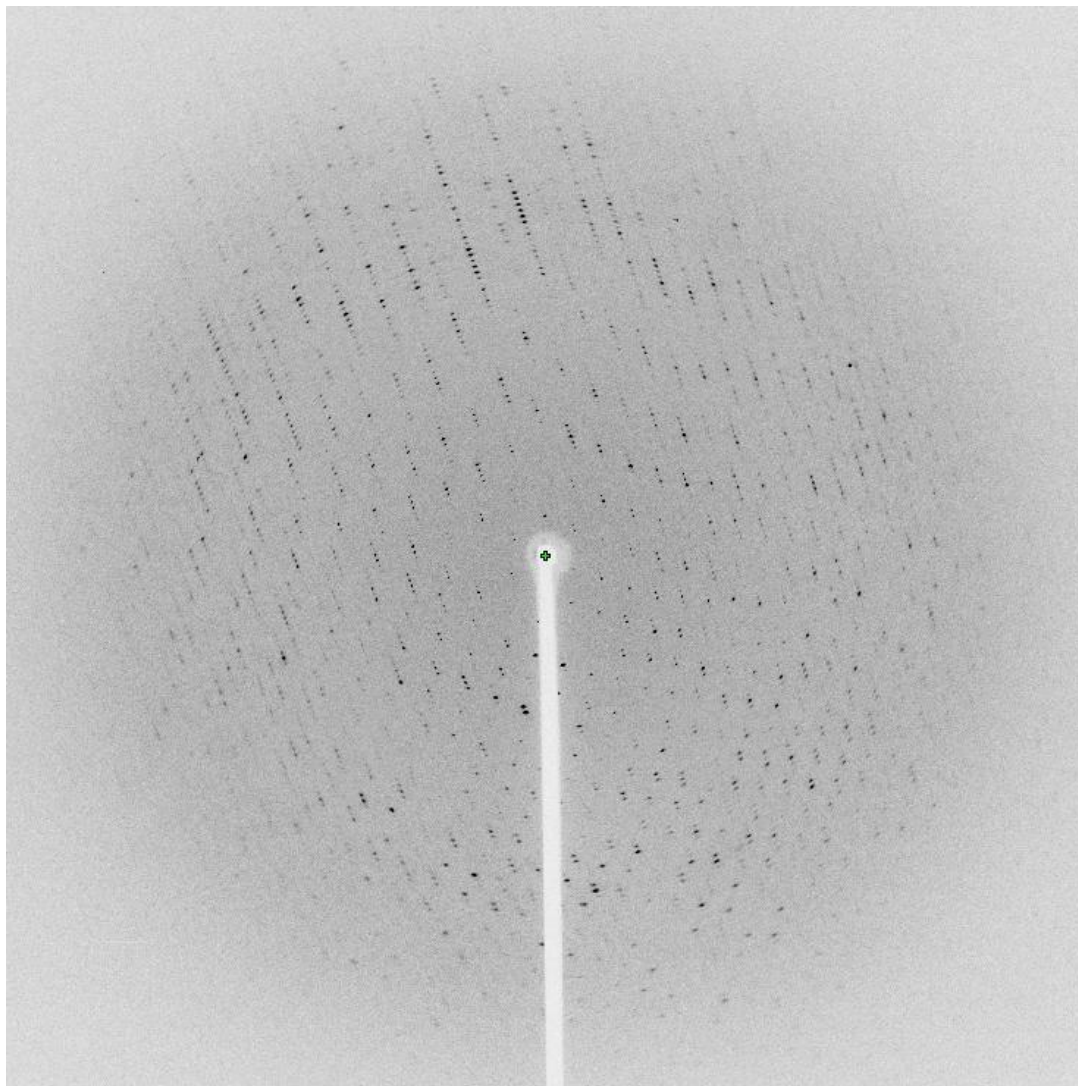


Fig S3.  $2F_o - F_c$  electron density map of some residues at 3.0 Å resolution at contour level of 1.0  $\sigma$ .

