



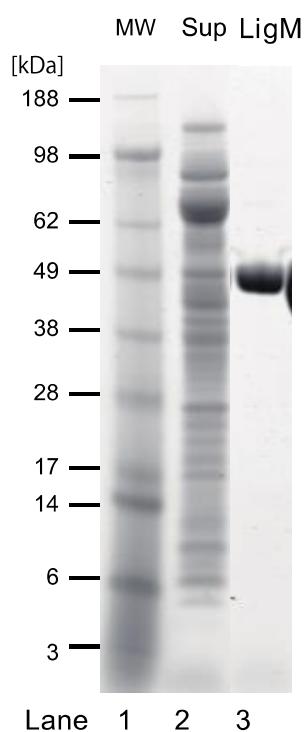
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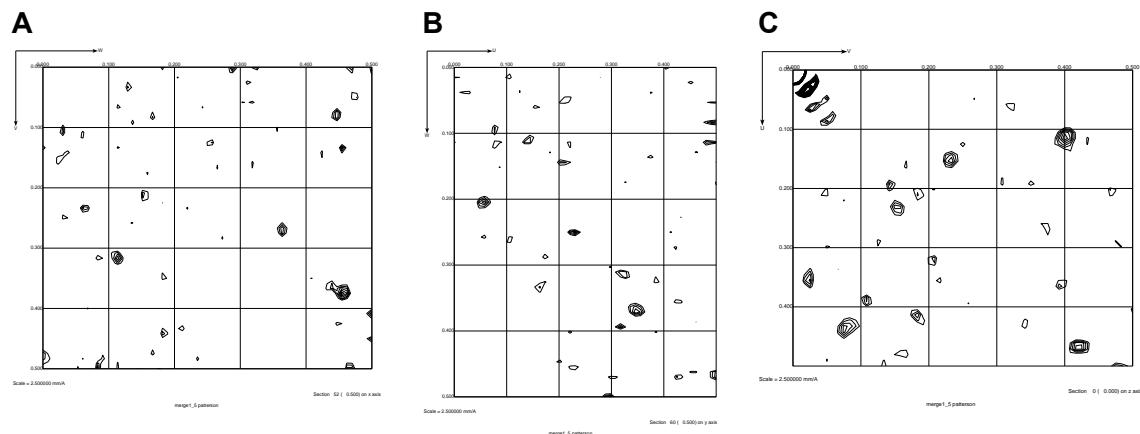
**Supporting information for article:**

**Overcoming a hemihedral twinning problem of tetrahydrofolate-dependent O-demethylase crystals by the microseeding method**

**Ayaka Harada, Yukari Sato, Naofumi Kamimura, Nagarajan Venugopalan,  
Eiji Masai and Toshiya Senda**

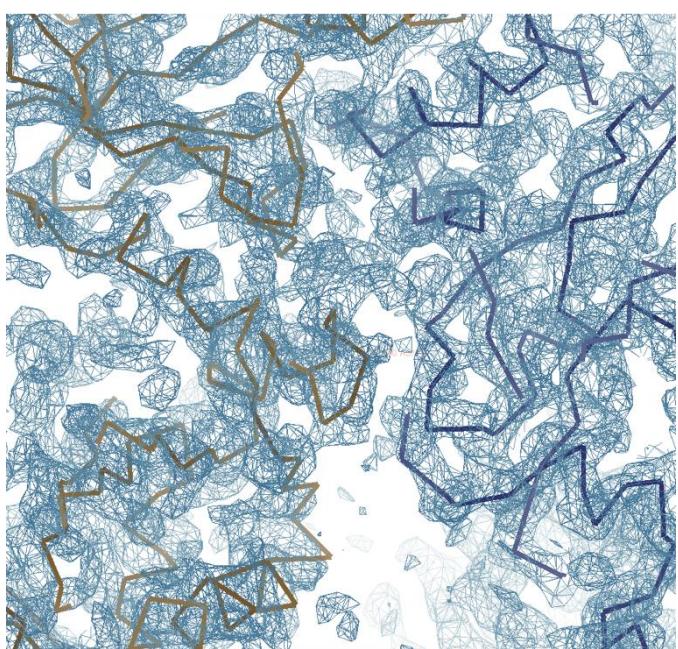


**Figure S1** SDS-PAGE of LigM purification. Lane 1: molecular marker; lane 2: cell extract; lane 3: after concentration.



**Figure S2** Anomalous Patterson map. Contour levels from 2.0 to 10.0 in intervals of 0.5. A:

$u=1/2$ ; B:  $v=1/2$ ; C:  $w=0$ .



**Figure S3** Electron-density map after ARP/wARP.