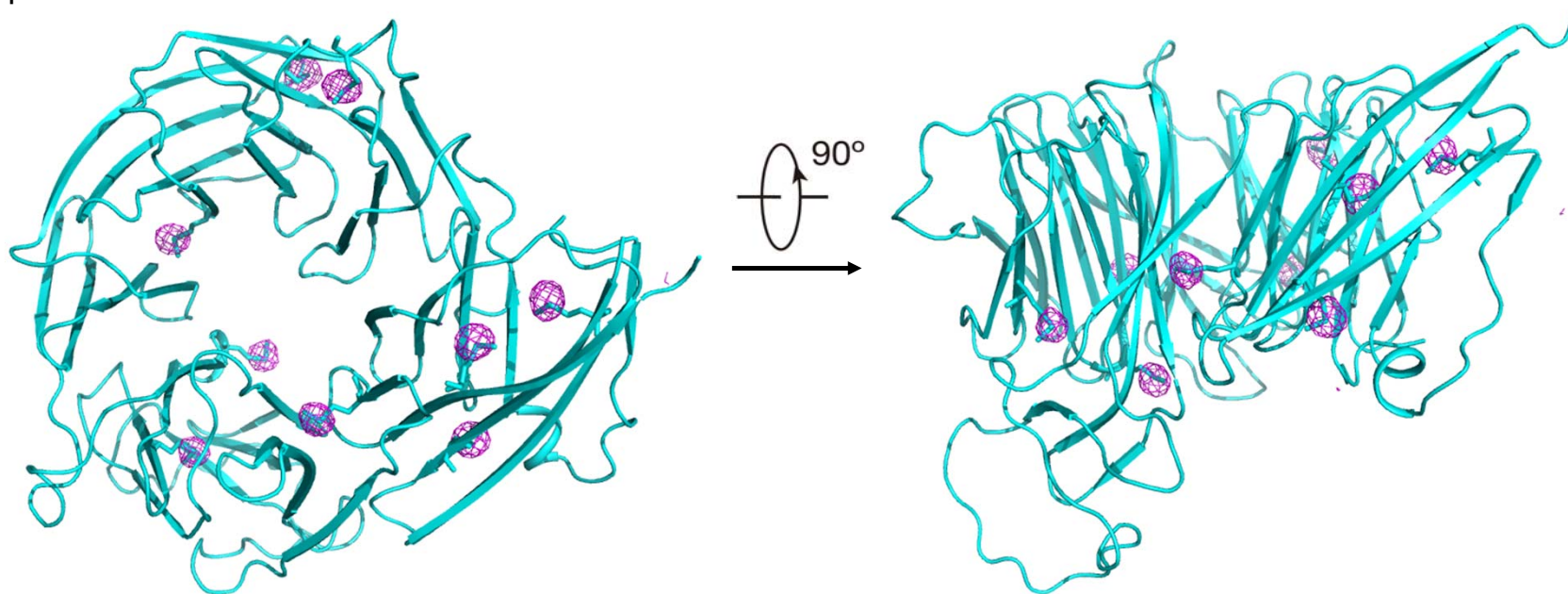


A Top View



B Top View

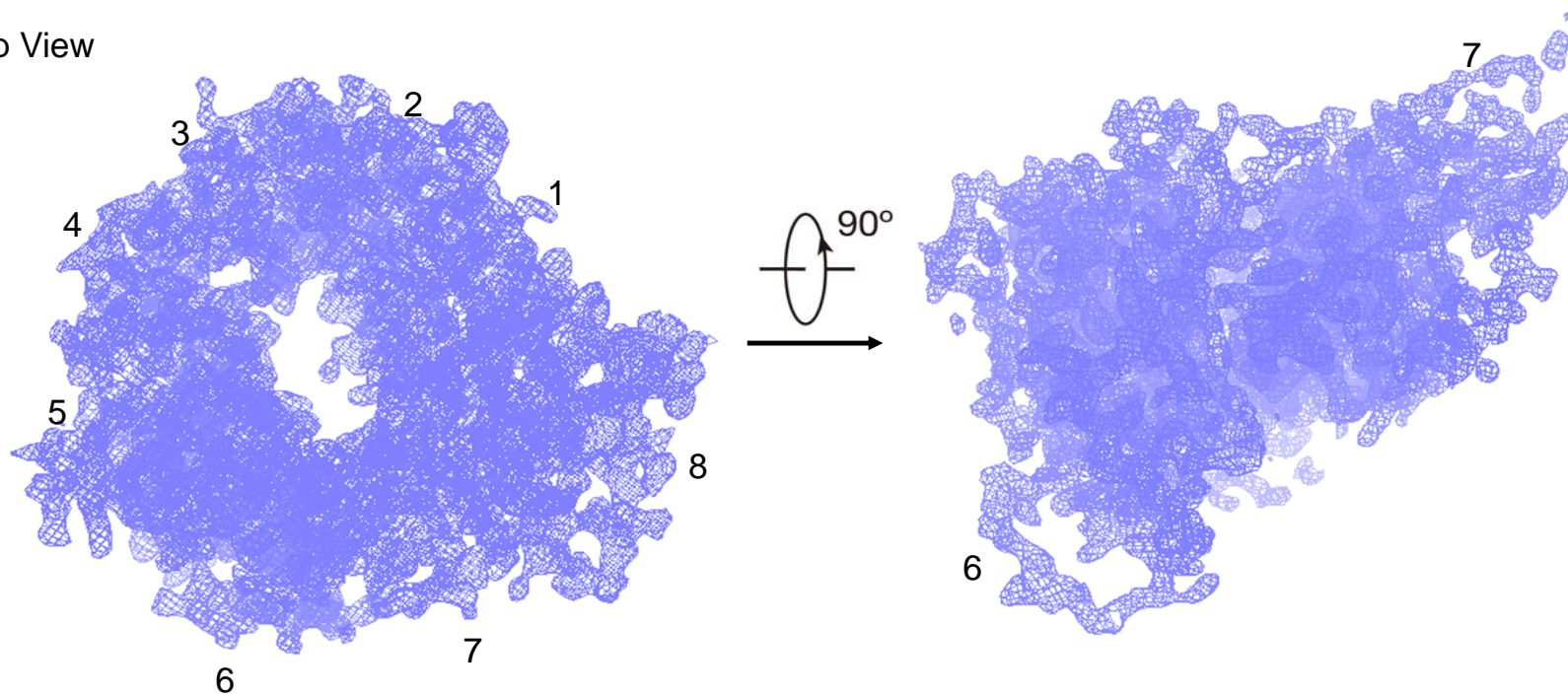


Figure S2

**Supplementary information, Figure S2** Structural determination of the Scp1 WD40 domain.

**(A)** The anomalous signal for selenium (Se). The structure was determined by Se-single anomalous diffraction (Se-SAD). The anomalous signals for Se, shown as magenta mesh, were contoured at  $4.0 \sigma$ . **(B)** Electron density map of Scp1-WD40. The  $2\text{Fo}-\text{Fc}$  electron density map for Scp1-WD40, shown in blue mesh, was contoured at  $1.0 \sigma$ .