

Figure S2, related to Figure 2B

This is the same as Figure 2B but also includes the closed conformation. Proteasome as seen in: Blm10 complex, white; PA26 complex (pdb 1z7q), yellow; unliganded proteasome (pdb 1ryp), cyan. Residues of the unliganded proteasome and proteasome in the Blm10 complex are labeled if they adopt conformations that are substantially different from that seen in the fully open conformation of the PA26 complex. N-terminal residues are disordered for $\alpha 2$, $\alpha 3$, and $\alpha 4$ in the Blm10 complex.

