Table S1. PDB IDs of the crystal structures used in the current study.

WPD _{open} and L16 _I	WPD _{open} and L16 _{II}	WPD _{closed} and L16 _I	WPD _{closed} and L16 _{II}
conformation ^(a)	conformation ^(b)	conformation ^(c)	conformation ^(d)
1BZH, 1NNY, 1NO6,	1G7F, 2HNP, 2HNQ	1EEN, 1G1F, 1G1G,	1AAX, 1BZC, 1C83,
1NWL, 1NZ7, 1ONY,		1G1H, 1G7G, 1KAK,	1C84, 1C85, 1C86,
1ONZ, 1PH0, 1JF7,		1KAV, 1PXH, 2CMA,	1C87, 1ECV, 1GFY,
1NL9, 10EO, 10ET,		2VEU, 2VEV, 2CM7,	1L8G, 1PTT, 1PTU,
10EU, 10EV, 1PYN,		2VEW, 2VEX, 2VEY	1PTY, 1Q1M, 1SUG,
1T48, 1T49, 1T4J,			1WAX, 1XBO, 2AZR,
2CM2, 2F6F			2F6T, 2F71, 2NTA