**Supplementary File 2**

**Table S2   Model statistics of AcrABZ-TolC/MBX3132 pump**

|  |  |
| --- | --- |
| **Model composition of all proteins** | |
| Non-hydrogen atoms | 49,691 |
| Amino acid residues | 6,567 |
| **Refinement** | |
| Correlation coefficient | 0.76 |
| **Rms deviations** |  |
| Bonds (Å) | 0.0103 |
| Angles (o) | 1.31 |
| **Validation** | |
| Molprobity score | 2.06 |
| Clashscore, all atoms | 8.51 |
| Good rotamers (%) | 100 |
| **Ramachandran plot** | |
| Favored (%) | 87.95 |
| Allowed (%) | 11.97 |
| Outliers (%) | 0.08 |