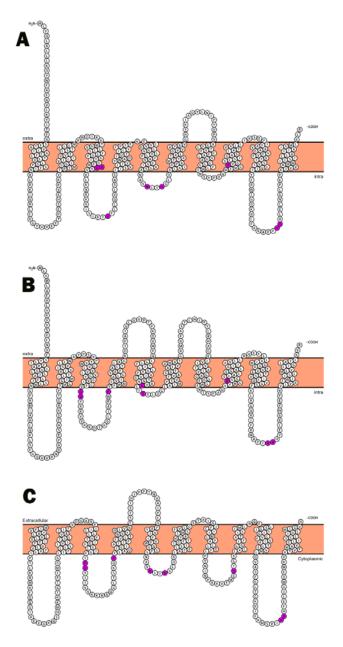
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## Supplementary Materials: The Membrane Steps of Bacterial Cell Wall Synthesis as Antibiotic Targets

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**Figure S1.** Topology maps of **(A)** *A. aeolicus* MraY, **(B)** *E. coli* MraY, and **(C)** *S. aureus* MraY. Highly conserved residues (equivalents of D98, D99, K116, N171, D174, D231, H289 and H290 of *B. subtilis* MraY) are highlighted in pink. The figures are rendered with Protter webservice.



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