

ORIGINAL RESEARCH ARTICLE

Engineering the chimeric lysin Art-15 via NZ2114–PlySs2 fusion enhances strain-specific antibacterial activity

Supplementary Files

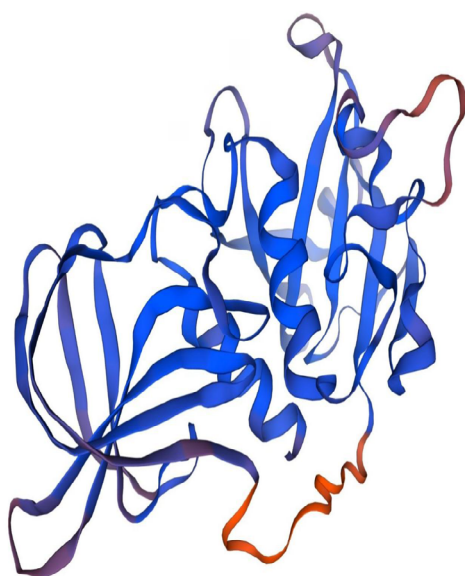


Figure S1. Three-dimensional structure of PlySs2

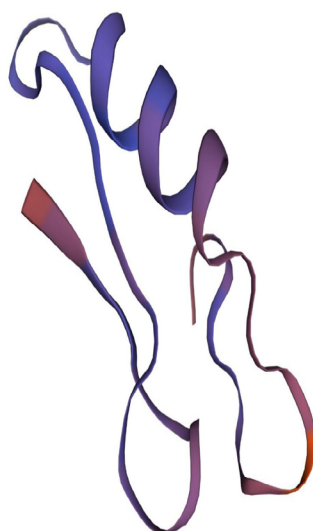


Figure S2. Three-dimensional structure of NZ2114