

Supplementary Materials: Identification and repurposing of trisubstituted harmine derivatives as novel inhibitors of *Mycobacterium tuberculosis* phosphoserine phosphatase

Elise Pierson ^{1,†,*}, Marie Haufroid ^{1,†,*}, Tannu Priya Gosain ², Pankaj Chopra ², Ramandeep Singh ² and Johan Wouters ¹

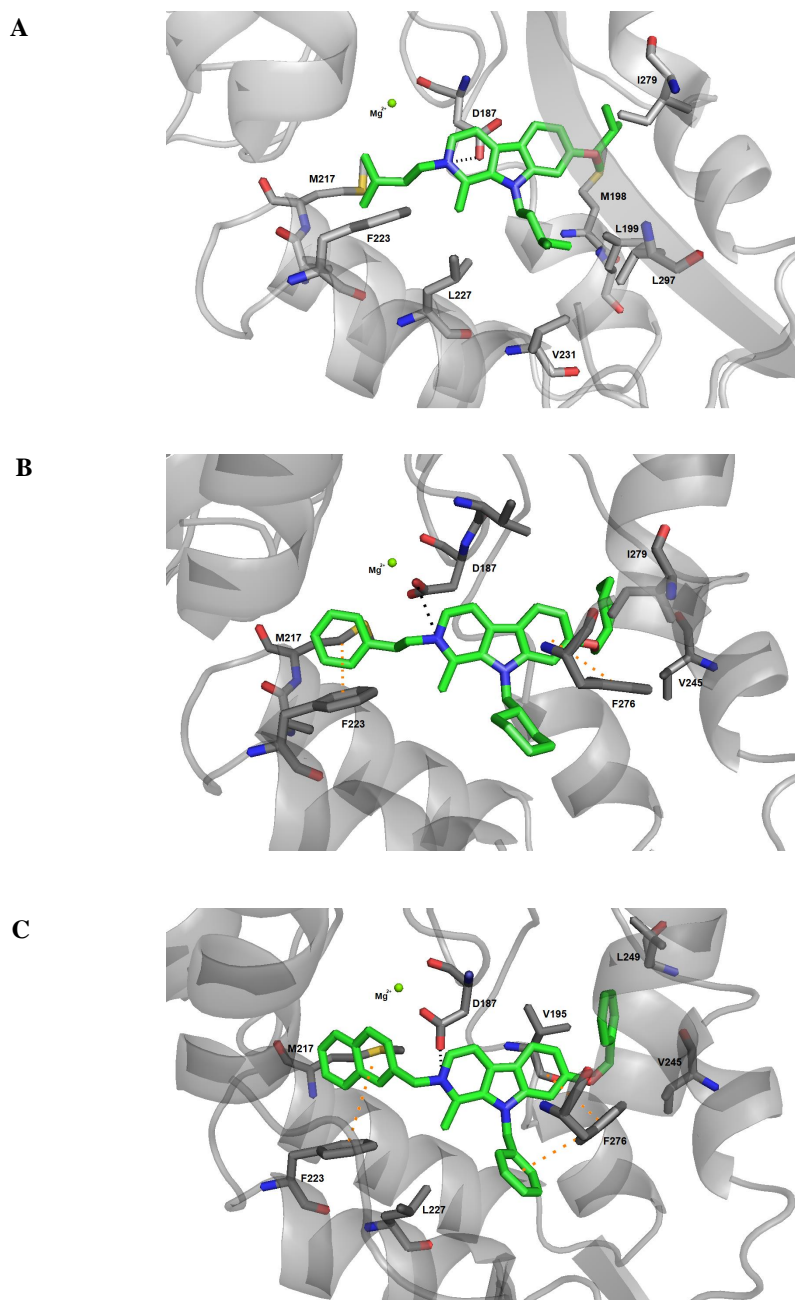


Figure S1. Structure of docked inhibitors (green) 88 (A), 91 (B) and 95 (C) within the active site of SerB2.

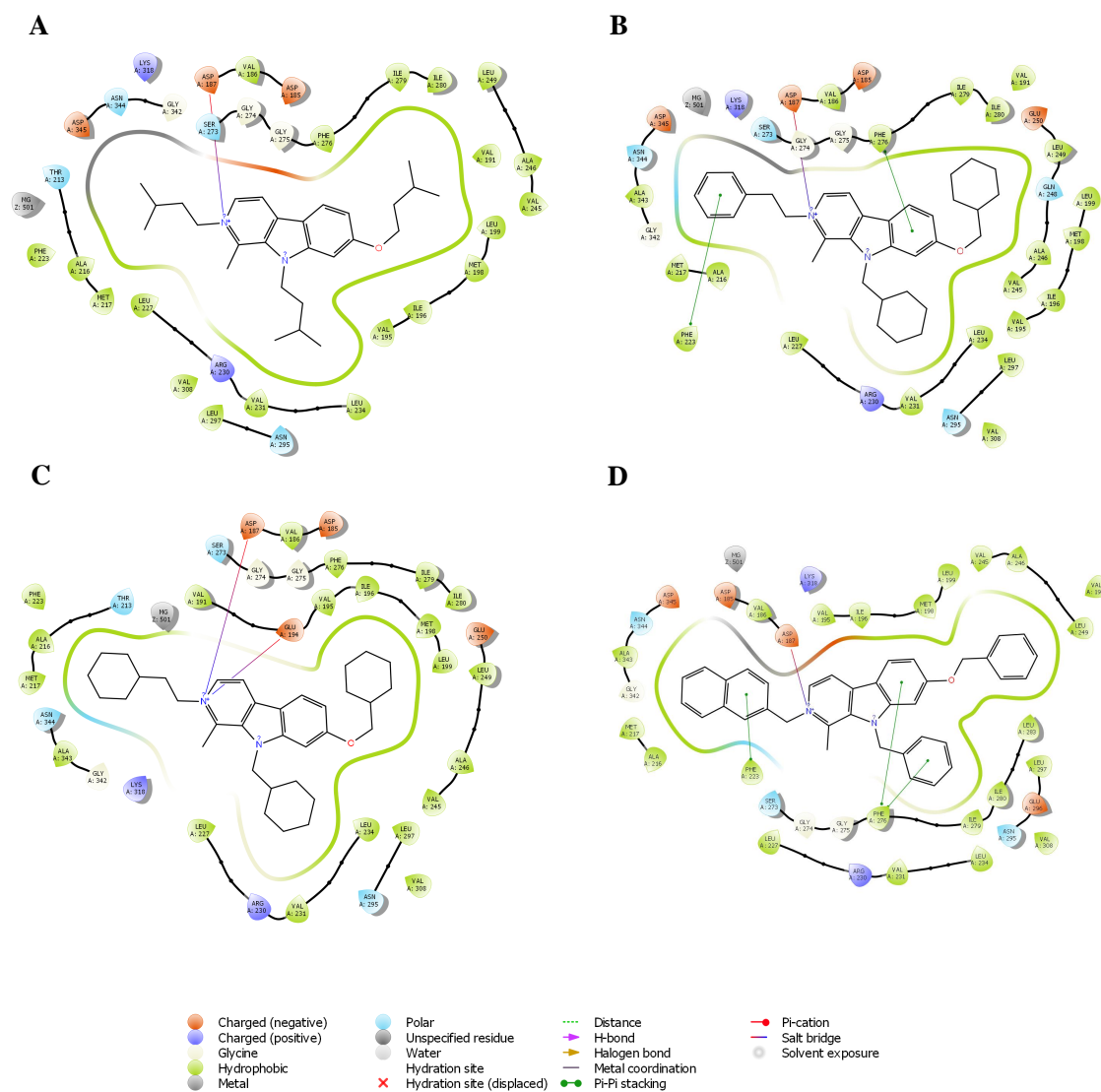


Figure S2. Two-dimension projection of docked compounds **88** (**A**), **91** (**B**), **124** (**C**) and **95** (**D**) within the active site of SerB2.