



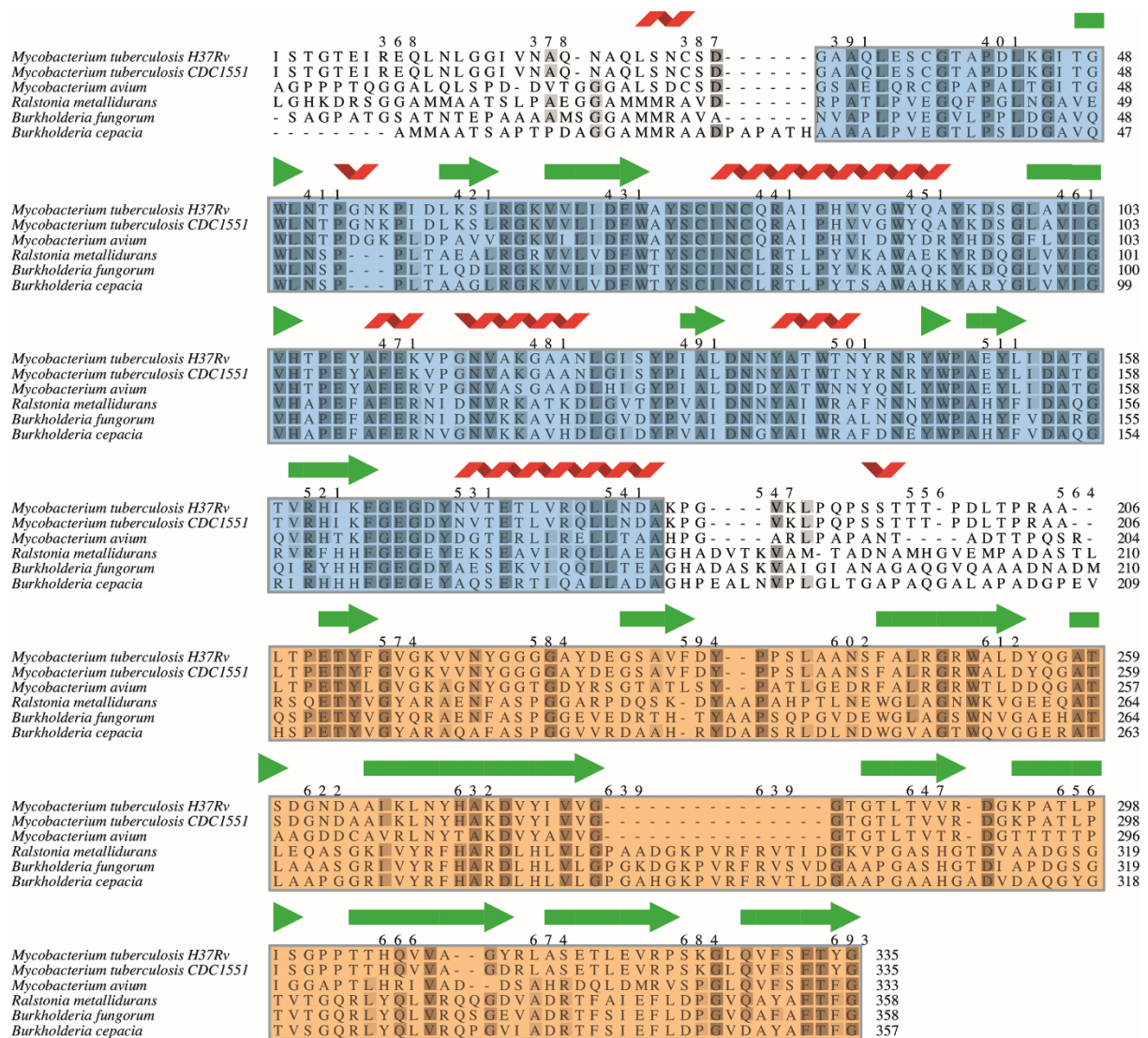
STRUCTURAL  
BIOLOGY

**Volume 72 (2016)**

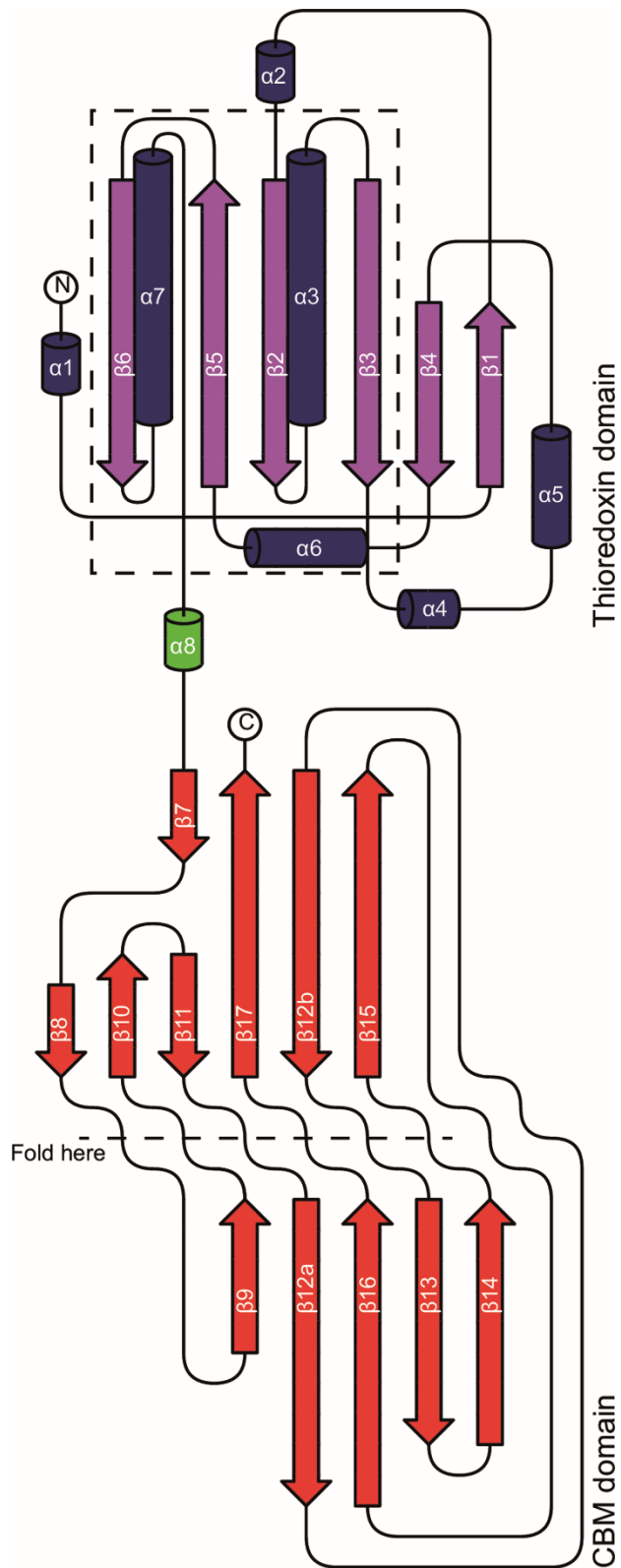
**Supporting information for article:**

**Structure of the ectodomain of the electron transporter Rv2874 from *Mycobacterium tuberculosis* reveals a thioredoxin-like domain combined with a carbohydrate-binding module**

**David C. Goldstone, Peter Metcalf and Edward N. Baker**



**Figure S1** Topology diagram of Rv2874-C. The core components of the thioredoxin fold are indicated by a dashed box.



**Figure S2** Sequence alignment of Rv2874-C with similar sequences. Secondary structure elements are marked. Residues that form part of the thioresoxin domain are shaded in blue. Residues forming the CBM domain are shaded orange