



STRUCTURAL BIOLOGY
COMMUNICATIONS

Volume 72 (2016)

Supporting information for article:

Structural analysis of the spliceosomal RNA helicase Prp28 from the thermophilic eukaryote *Chaetomium thermophilum*

Marcel J. Tauchert and Ralf Ficner

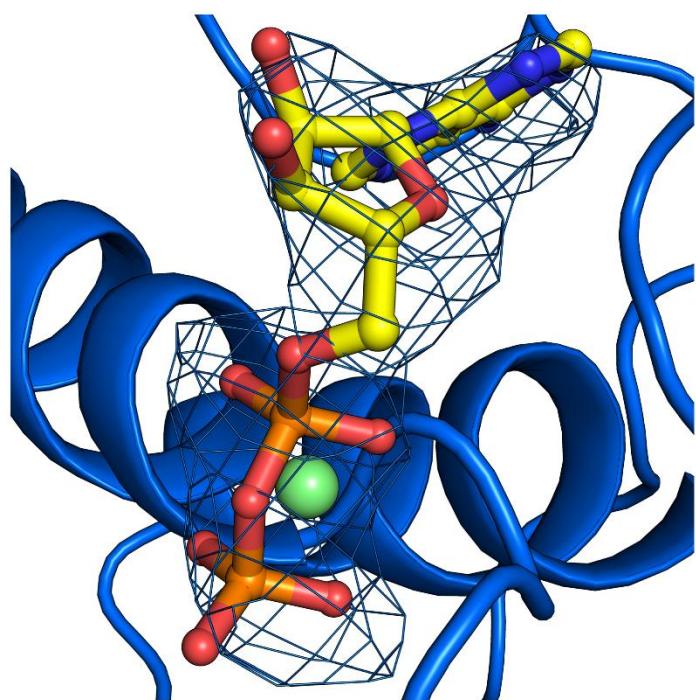


Figure S1 ADP and Mg²⁺ omit map. The |Fo-Fc| electron density map is contoured at 3σ . The ADP molecule is depicted in ball-and-stick mode with carbon atoms coloured in yellow, oxygen in red, nitrogen in blue, phosphorus in orange and the Mg²⁺ ion in light green. ctPrp28 is presented according to Fig. 1.