

Description of Additional Supplementary Files

File Name: Supplementary Movie 1

Description: Induced fit binding mechanism of RTx-152. The open to closed conformational change of the fingers subdomain is rendered followed by RTx-152 binding and subsequent residue movement around RTx-152 within the hydrophobic binding pocket formed in the closed conformation.

File Name: Supplementary Movie 2

Description: An additional view of the Induced fit binding mechanism of RTx-152. The open to closed conformational change of the fingers subdomain is rendered followed by RTx-152 binding and subsequent residue movement around RTx-152 within the hydrophobic binding pocket formed in the closed conformation.