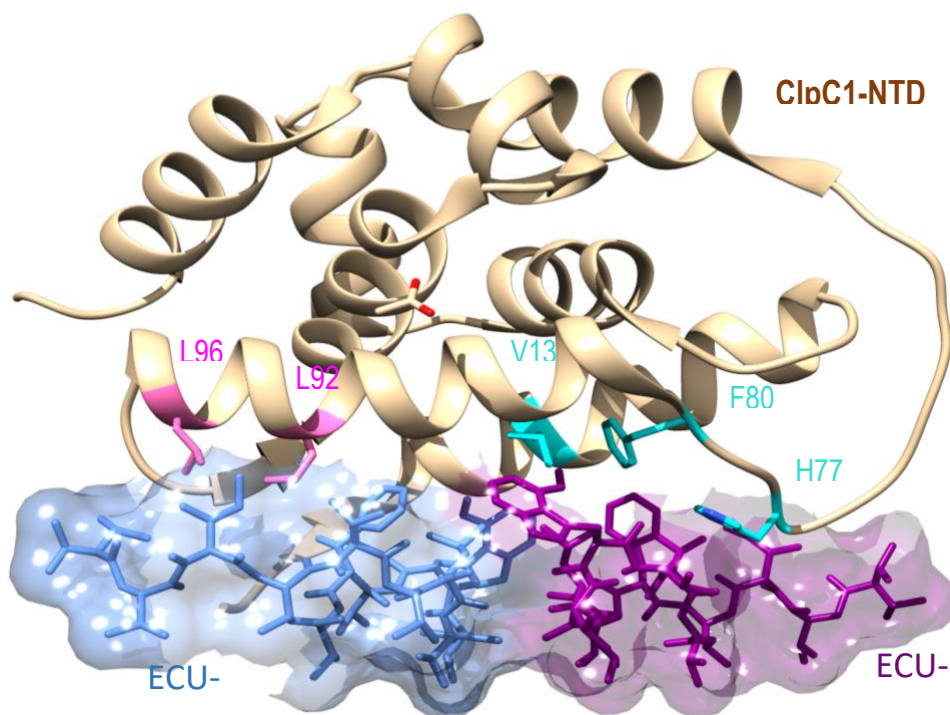


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**Fig. 1.** Structure of the complex of ClpC1-NTD with Rufomycin, a natural heptapeptide that is a potent anti-TB agent. The structure was published early this year in *ACS-Infectious Diseases* (Wolf et al. 2019, DOI: [10.1021/acsinfecdis.8b00276](https://doi.org/10.1021/acsinfecdis.8b00276)).



**Fig. 2.** Structure of the complex of ClpC1-NTD with Ecumicin, a tridecapeptide natural depsipeptide that is a potent anti-TB agent. Ecumicin binds to the target in an unique 1:2 (target:ligand) stoichiometry. The structure was reported at the 69<sup>th</sup> annual meeting of the ACA (American Crystallographic Association) in Covington, KY, August 19-22, 2019.