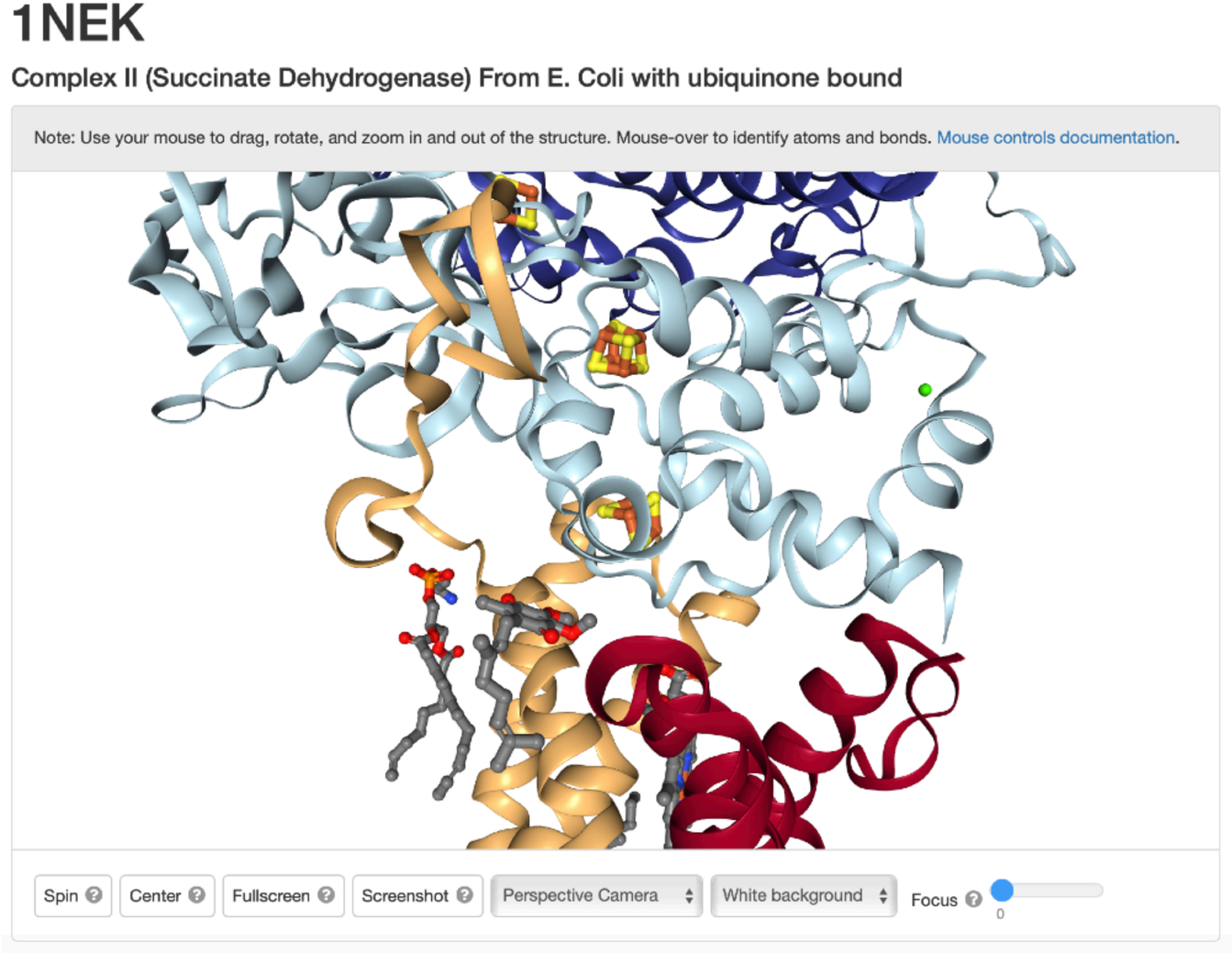
- I’ve been working with Oscar Juarez on discovering inhibitors for Complex II, a.k.a. Succinate Dehydrogenase (SDH), from *Pseudomonas aeruginosa*
- The structure of E. Coli SDH has been solved at a resolution of 2.6 Å
- Subunit B (cyan) has Iron-Sulfur centers
- We are targeting the ubiquinone site at the interface of subunits B, C (yellow), and D (red)



- We think it's a good drug target but I want to see what the online databases suggest
- First, let's try TDR targets (https://tdrtargets.org). It is possible that an SDH drug for *P. Aeruginosa* may also work on some neglected tropical diseases.