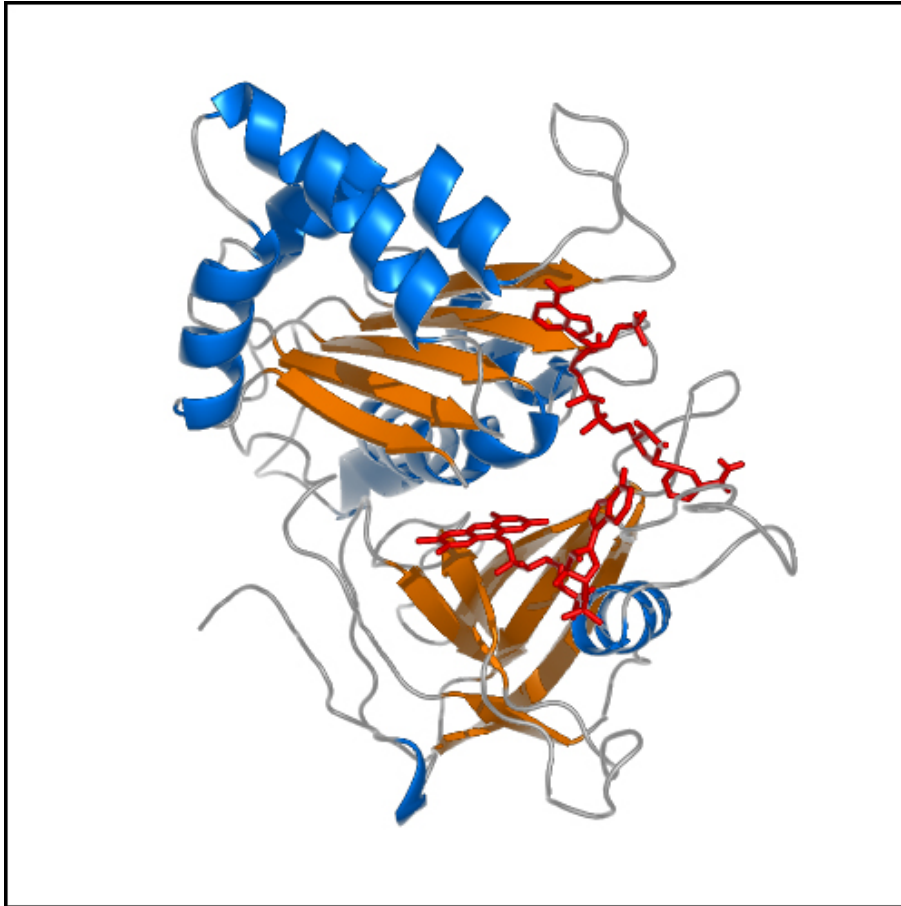


Anabaena PCC 7119 ferredoxin:NADP⁺ oxidoreductase



Serre L, Vellieux FM, Medina M, Gomez-Moreno C, Fontecilla-Camps JC & Frey M. X-ray structure of the ferredoxin:NADP⁺ reductase from the cyanobacterium *Anabaena* PCC 7119 at 1.8 Å resolution, and crystallographic studies of NADP⁺ binding at 2.25 Å resolution. *J Mol Biol* (1996) **263**, 20-39.