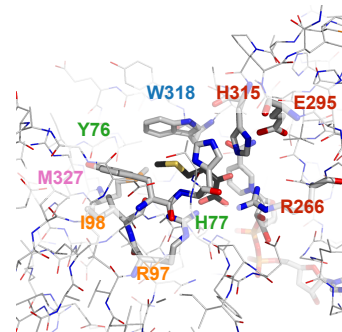
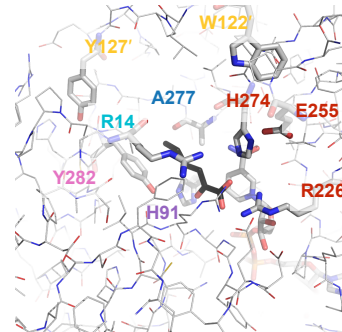
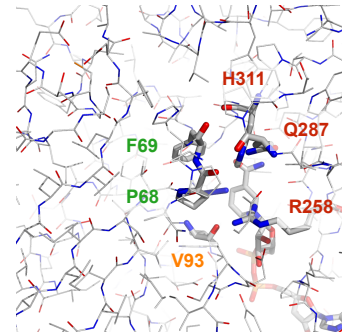




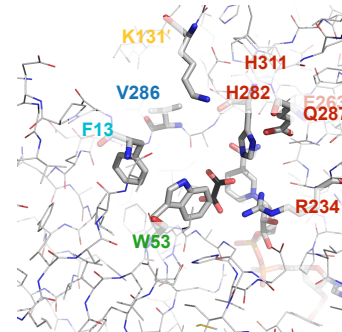
CTBP (4lce) ●
Homo sapiens



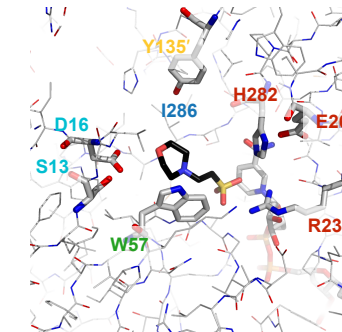
DDH (5mh5) ●
Haloferax mediterranei



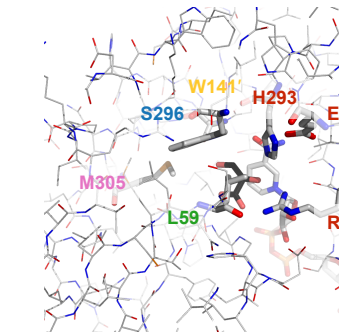
FDH (5dn9) ●
Candida boidinii



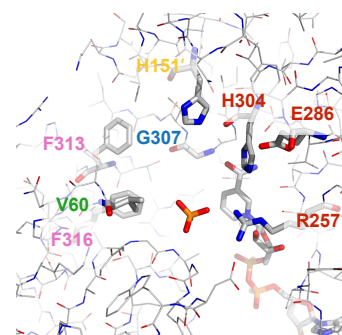
GHRA (5tsd) ●
Rhizobium etli



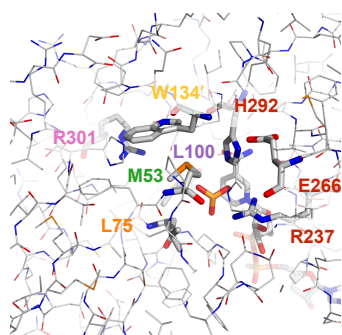
GHRA (5vg6) ●
Xanthobacter autotrophicus



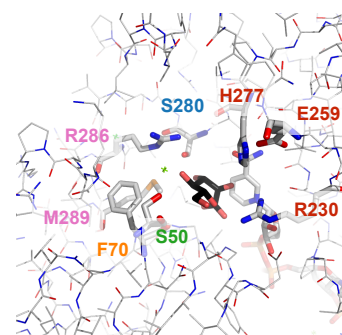
GHRB (2gcg) ●
Homo sapiens



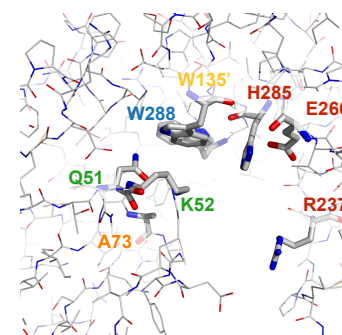
GHRB (2w2l) ●
Rhodotorula graminis



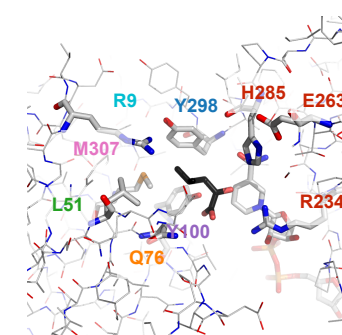
GHRB (4e5k) ●
Pseudomonas stutzeri



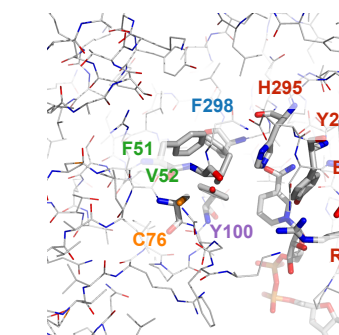
GHRB (5v7n) ●
Sinorhizobium meliloti



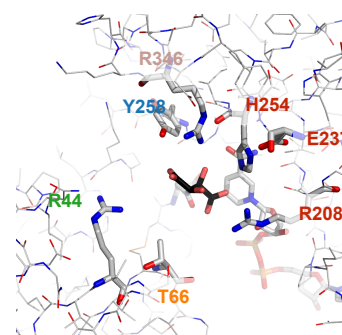
GHRC (5tx7) ○
Desulfovibrio vulgaris



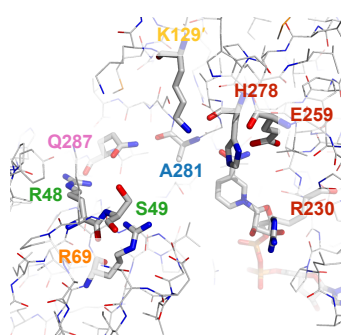
LDHD (1dxy) ●
Lactobacillus casei



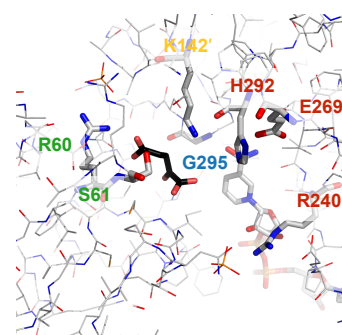
LDHD (4cuk) ○
Salmonella enterica



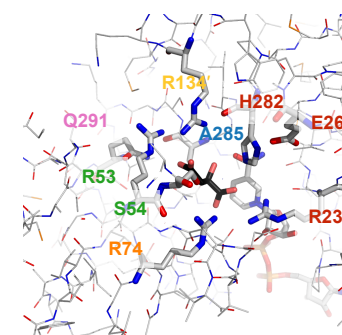
PDXB (2o4c) ●
Pseudomonas aeruginosa



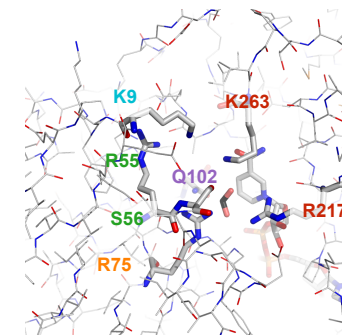
SERA (1wwk) ○
Pyrococcus horikoshii



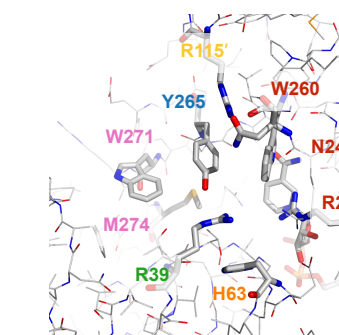
SERA (1yba) ●
Escherichia coli



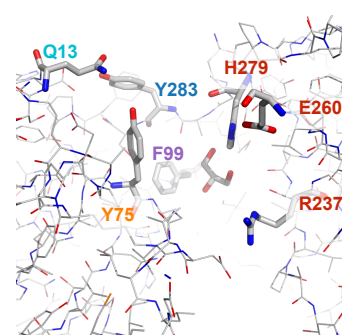
SERA (2g76) ●
Homo sapiens



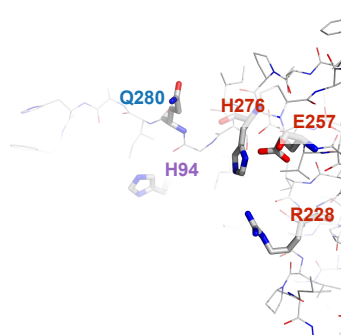
SERA (4njo) ●
Entamoeba histolytica



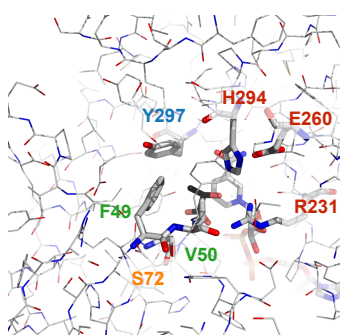
X4 (1qp8) ○
Pyrobaculum aerophilum



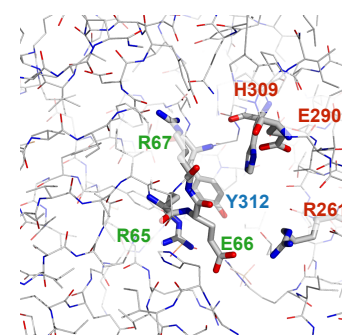
X6 (3hg7) ○
Aeromonas salmonicida



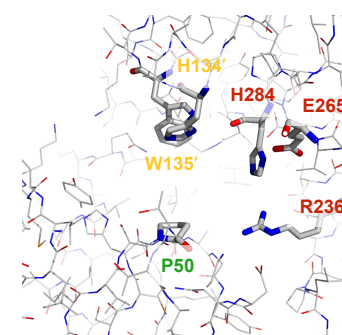
X7 (3evt) ○
Lactobacillus plantarum



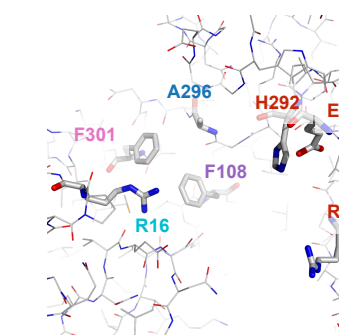
X9 (3kb6) ●
Aquifex aeolicus



X10 (3gg9) ○
Ralstonia solanacearum



X12 (2d0i) ○
Pyrococcus horikoshii



X13 (4hy3) ○
Rhizobium etli

