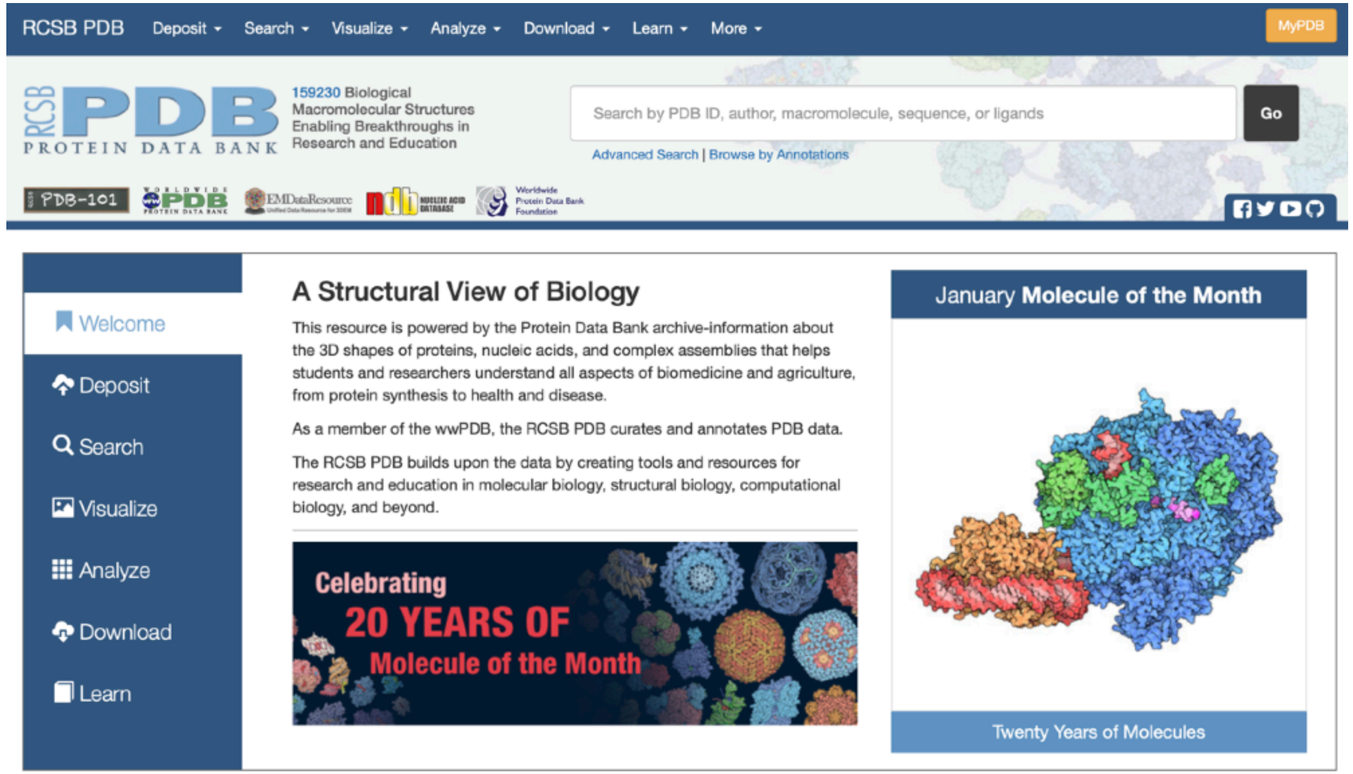
- Let's get a better feel for the structure of biological macromolecules and protein-ligand interactions by using an online visualization tool!
- Browse to the Protein Data Bank (PDB) at https://www.rcsb.org. The PDB is a public repository of experimentally determined biological macromolecular structures.



- Search for 1MBN and press “Go”. This opens the entry entitled “The stereochemistry of the protein myoglobin”. Myoglobin was the first protein structure ever solved.
- The page provides a lot of information about the structure, including when it was deposited into the database, how the structure was determined, and what small molecules are present in the structure. It will often provide a citation to a scientific article with more detail.