Molecular Life Sciences

• Complete project will be two volumes series in print format and an online version

• Focuses on understanding biological phenomena at the level of molecules and their interactions that govern life processes

• Both volumes will contain a series of sections focused in specific areas of the discipline, making each entry accessible to people with diverse backgrounds in biology, chemistry, math and computer science or physics who work in any of the sub-disciplines of the subject and also to those in related areas
Molecular Life Sciences
An Encyclopedic Reference
Wells, R.D.; Bond, J.S.; Klinman, J.; Masters, B.S.S.; Bell, E.; KAGUNI, L. (Eds.)
2018, XV, 1247 p. 456 illus., 307 illus. in color. In 2 volumes, not available separately., Hardcover