

# BHS012-6 Molecular Biology

[View Online](#)

- 
1. Glick, B. R. & Patten, C. L. Molecular biotechnology: principles and applications of recombinant DNA. (ASM Press).
  2. Glick, B. R., Delovitch, T. L. & Patten, C. L. Medical biotechnology. (ASM Press, 2014).
  3. Dale, J., Schantz, M. von & Plant, N. From genes to genomes: concepts and applications of DNA technology [ebook]. (Wiley-Blackwell, 2012).
  4. Dale, J., Schantz, M. von & Plant, N. From genes to genomes: concepts and applications of DNA technology. (John Wiley & Sons, 2011).
  5. McLennan, A. G. Molecular biology [ebook]. vol. BIOS instant notes (Garland Science, 2013).
  6. McLennan, A. G. Molecular biology. vol. BIOS instant notes series (Garland Science, 2013).

7.

Lodish, H. F. Molecular cell biology. (Macmillan Higher Education, 2013).

8.

Thieman, W. J. & Palladino, M. A. Introduction to biotechnology. (Pearson, 2013).

9.

Dehlinger, C. A. Molecular biotechnology. (Jones & Bartlett Learning, 2015).

10.

BMC molecular biology.

11.

Biotechnology and molecular biology reviews [electronic resource].

12.

Annual review of biochemistry [electronic resource]. (1932).

13.

Annual review of genetics [electronic resource].

14.

Annual review of genomics and human genetics [electronic resource]. (2000).

15.

Annual review of microbiology [electronic resource].

16.

Applied and environmental microbiology [electronic resource]: AEM.

17.

BMC biotechnology [electronic resource].

18.

BMC microbiology [electronic resource].

19.

Nature biotechnology.