

BHS012-6 Molecular Biology

[View Online](#)

1.

Glick, B.R., Patten, C.L.: Molecular biotechnology: principles and applications of recombinant DNA. ASM Press, Washington, DC.

2.

Glick, B.R., Delovitch, T.L., Patten, C.L.: Medical biotechnology. ASM Press, Washington (2014).

3.

Dale, J., Schantz, M. von, Plant, N.: From genes to genomes: concepts and applications of DNA technology [ebook]. Wiley-Blackwell, Oxford (2012).

4.

Dale, J., Schantz, M. von, Plant, N.: From genes to genomes: concepts and applications of DNA technology. John Wiley & Sons, Chichester, West Sussex (2011).

5.

McLennan, A.G.: Molecular biology [ebook]. Garland Science, New York (2013).

6.

McLennan, A.G.: Molecular biology. Garland Science, New York (2013).

7.

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

8.

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

9.

Dehlinger, C.A.: Molecular biotechnology. Jones & Bartlett Learning, Burlington, MA (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.