

BHS012-6 Molecular Biology

[View Online](#)

1.

Glick BR, Patten CL. Molecular biotechnology: principles and applications of recombinant DNA. Fifth edition. Washington, DC: ASM Press;

2.

Glick BR, Delovitch TL, Patten CL. Medical biotechnology. Washington: ASM Press; 2014.

3.

Dale J, Schantz M von, Plant N. From genes to genomes: concepts and applications of DNA technology [ebook] [Internet]. 3rd ed. Oxford: Wiley-Blackwell; 2012. Available from: <https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9781119953159>

4.

Dale J, Schantz M von, Plant N. From genes to genomes: concepts and applications of DNA technology. 3rd ed. Chichester, West Sussex: John Wiley & Sons; 2011.

5.

McLennan AG. Molecular biology [ebook] [Internet]. 4th ed. Vol. BIOS instant notes. New York: Garland Science; 2013. Available from: <https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9780203079508>

6.

McLennan AG. Molecular biology. 4th ed. Vol. BIOS instant notes series. New York: Garland Science; 2013.

7.

Lodish HF. Molecular cell biology. 7th ed. Basingstoke: Macmillan Higher Education; 2013.

8.

Thieman WJ, Palladino MA. Introduction to biotechnology. 3rd ed., International ed. Boston: Pearson; 2013.

9.

Dehlinger CA. Molecular biotechnology. Burlington, MA: Jones & Bartlett Learning; 2015.

10.

BMC molecular biology. Available from: <https://bmcmolbiol.biomedcentral.com/articles>

11.

Biotechnology and molecular biology reviews [electronic resource]. Available from: <http://www.academicjournals.org/bmbr/>

12.

Annual review of biochemistry [electronic resource]. 1932; Available from: <https://0-www-annualreviews-org.brum.beds.ac.uk/loi/biochem>

13.

Annual review of genetics [electronic resource]. Available from: <https://0-www-annualreviews-org.brum.beds.ac.uk/loi/genet>

14.

Annual review of genomics and human genetics [electronic resource]. 2000; Available from: <https://0-www-annualreviews-org.brum.beds.ac.uk/loi/genom>

15.

Annual review of microbiology [electronic resource]. Available from: <https://0-www-annualreviews-org.brum.beds.ac.uk/loi/micro>

16.

Applied and environmental microbiology [electronic resource]: AEM. Available from: <https://journals.asm.org/journal/aem>

17.

BMC biotechnology [electronic resource]. Available from: <http://link.springer.com/journal/12896>

18.

BMC microbiology [electronic resource]. Available from: <https://search.ebscohost.com/login.aspx?direct=true&db=mnh&jid=100966981&authtype=sso&custid=s5099118&site=ehost-live&custid=s5099118>

19.

Nature biotechnology. Available from: <https://search.ebscohost.com/login.aspx?direct=true&db=a9h&jid=4ED&authtype=sso&custid=s5099118&site=ehost-live&custid=s5099118>