

BHS012-6 Molecular Biology

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[1]

Dale, J. et al. 2011. From genes to genomes: concepts and applications of DNA technology. John Wiley & Sons.

[2]

Dale, J. et al. 2012. From genes to genomes: concepts and applications of DNA technology [ebook]. Wiley-Blackwell.

[3]

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

[4]

Glick, B.R. et al. 2014. Medical biotechnology. ASM Press.

[5]

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

[6]

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

[7]

McLennan, A.G. 2013. Molecular biology. Garland Science.

[8]

McLennan, A.G. 2013. Molecular biology [ebook]. Garland Science.

[9]

Thieman, W.J. and Palladino, M.A. 2013. Introduction to biotechnology. Pearson.

[10]

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

[11]

Annual review of genetics [electronic resource].

[12]

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

[13]

Annual review of microbiology [electronic resource].

[14]

Applied and environmental microbiology [electronic resource]: AEM.

[15]

Biotechnology and molecular biology reviews [electronic resource].

[16]

BMC biotechnology [electronic resource].

[17]

BMC microbiology [electronic resource].

[18]

BMC molecular biology.

[19]

Nature biotechnology.