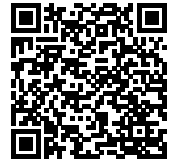


D223A8 Physiology of Electrically Excitable Tissues

[View Online](#)

1.

Bear, Mark F., Connors, Barry W., Paradiso, Michael A. Neuroscience: Exploring the brain. 4th ed. Philadelphia: Wolters Kluwer; 2016.

2.

Ritter JM, Flower RJ, Henderson G, Loke YK, MacEwan D, Rang HP, editors. Rang and Dale's Pharmacology [Internet]. Ninth edition. Edinburgh: Elsevier; 2019. Available from: <https://auth.elsevier.com/ShibAuth/institutionLogin?entityID=https://idp.nottingham.ac.uk/shibboleth&appReturnURL=https://www.clinicalkey.com/student/content/toc/3-s2.0-C2016004202X>

3.

Aaronson PI, Ward JPT, Connolly MJ. The cardiovascular system at a glance [Internet]. Fifth edition. Hoboken, NJ: Wiley-Blackwell; 2020. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=6123276>

4.

Petersen, O. H. Lecture notes: Human physiology. 5th ed. Malden, Mass: Blackwell Publishing; 2007.

5.

Alberts, Bruce, Johnson, A., Lewis, J., Morgan, D., Raff, M., Roberts, K., Walter, P. Molecular biology of the cell [Internet]. 6th ed. New York: Garland Science; 2015. Available from: <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=5320520>

6.

Sherwood, Lauralee. Human physiology: from cells to systems [Internet]. 9th ed. Boston: Brooks/Cole; 2016. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=3561906>

7.

Sherwood, L., Klandorf, H., Yancey, P.H. Animal physiology: from genes to organisms. 2nd ed. California: Brooks/Cole CENGAGE Learning; 2013.

8.

Brodal, Per. The central nervous system: structure and function. 4th ed. New York: Oxford University Press; 2010.

9.

Brown, A. G. Nerve cells and nervous systems: an introduction to neuroscience [Internet]. 2nd ed. London: Springer-Verlag; 2001. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=3074479>

10.

Levick JR. An introduction to cardiovascular physiology. 5th ed. London: Hodder Arnold; 2010.

11.

Randall DJ, Burggren W, French K. Eckert animal physiology: mechanisms and adaptations. 5th ed. New York: W.H. Freeman and Co; 2002.

12.

Carpenter, R. H. S. Neurophysiology. 4th ed. London: Arnold; 2002.

13.

Cooper, Jack R., Bloom, Floyd E., Roth, Robert H. The biochemical basis of neuropharmacology. 8th ed. New York: Oxford University Press; 2003.

14.

Levitan, Irwin B., Kaczmarek, Leonard K. The neuron: cell and molecular biology. 3rd ed. Oxford: Oxford University Press; 2002.

15.

Neal, M. J. Medical pharmacology at a glance. 7th ed. Chichester: Wiley-Blackwell; 2012.

16.

Neal MJ. Medical pharmacology at a glance [Internet]. 9th edition. Hoboken, NJ: Wiley-Blackwell; 2020. Available from:
<https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=6001995>

17.

Page, C. P. Integrated pharmacology. 3rd ed. [Edinburgh]: Elsevier Mosby; 2006.

18.

Strange, P. G. Brain biochemistry and brain disorders. Oxford: Oxford University Press; 1992.

19.

Thompson, Richard F. The brain: a neuroscience primer. 3rd ed. New York: Worth Publishers; 2000.