

PHPH10012: Introduction to Neuroscience

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1

Bear MF, Connors BW, Paradiso MA. Neuroscience: exploring the brain. Fourth edition. Philadelphia: : Wolters Kluwer 2015.

2

Neuroanatomy: an illustrated colour text (E-Book).
<https://elsevierelibrary.co.uk/pdfreader/neuroanatomy-ebook>

3

Barker RA, Cicchetti F, Robinson ESJ. Neuroanatomy and neuroscience at a glance. Fifth edition. Hoboken, NJ: : Wiley 2017.

4

Johns P, dawsonera. Clinical neuroscience: an illustrated colour text. Edinburgh: : Churchill Livingstone/Elsevier 2014.
<https://linker2.worldcat.org/?jHome=https%3A%2F%2Fwww.clinicalkey.com%2Fstudent%2Fcontent%2Ftoc%2F3-s2.0-C20090355117&linktype=best>

5

Young B, O'Dowd G, Woodford P, et al. Wheater's functional histology: a text and colour atlas. Sixth edition. Philadelphia: : Elsevier Churchill Livingstone 2014.
<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=1480022>

6

Millican P, Heritage J. Studying science: a guide to undergraduate success. Second edition. Banbury: : Scion 2014.
<https://bibliu.com/users/saml/samlUniversityOfBristol?RelayState=eyJjdXN0b21fbGF1bmNoX3VybyCI6liMvdmlldy9ib29rcy85NzgxOTA3OTA0NTA5L3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>

7

Sample Chapters | A Textbook of Neuroanatomy by Maria A. Patestas & Leslie P. Gartner.
<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=428064&query=a+textbook+of+neuroanatomy>

8

Hardy J, Bates SP, Casey MM, et al. Student-Generated Content: Enhancing learning through sharing multiple-choice questions. International Journal of Science Education 2014;**36**:2180–94. doi:10.1080/09500693.2014.916831

9

Sample Chapters | A Textbook of Neuroanatomy by Maria A. Patestas & Leslie P. Gartner.
<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=428064&query=a+textbook+of+neuroanatomy>

10

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<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=428064&query=a+textbook+of+neuroanatomy>

11

Johns P. Clinical neuroscience: an illustrated colour text. First edition. Edinburgh: : Churchill Livingstone/Elsevier 2014.

12

Ovalle WK, Nahirney PC, Netter FH, et al. Netter's essential histology. Second edition. Philadelphia, PA: : Elsevier/Saunders 2013.
<https://ebookcentral.proquest.com/lib/bristol/detail.action?docID=1480009>

13

Millican P, Heritage J. Studying science: a guide to undergraduate success. Second edition. Banbury: : Scion 2014.
<https://bibliu.com/users/saml/samlUniversityOfBristol?RelayState=eyJjdXN0b21fbGF1bmNoX3VybCI6liMvdmlldy9ib29rcy85NzgxOTA3OTA0NTA5L3BkZjJodG1sZXgvaW5kZXguaHRtbCJ9>

14

Harris M, Taylor G, Taylor J. Maths & stats: for the life and medical sciences. Second edition. Bloxham: : Scion Publishing Ltd 2013.

15

Bradley P, Calvert J. Catch up biology: for the medical sciences. Bloxham: : Scion 2006.

16

Fry M, Page E. Catch up chemistry: for the life and medical sciences. Bloxham: : Scion Publishing Ltd 2005.

17

Sacks OW. The man who mistook his wife for a hat. London: : Picador 2011.

18

Ramachandran VS. The tell-tale brain: a neuroscientist's quest for what makes us human. New York: : W.W. Norton 2011.

19

Ramachandran VS, Blakeslee S. Phantoms in the brain: human nature and the architecture of the mind. London: : Harper Perennial 2005.

20

Gibb BJ. The rough guide to the brain. Rev. 2nd ed. London: : Rough Guides 2012.

21

Al-Chalabi A, Turner MR, Delamont RS, et al. The brain: a beginner's guide. Oxford: : Oneworld 2008.

<http://lib.myilibrary.com/browse/open.asp?id=680075&entityid=https://idp.bris.ac.uk/shibboleth>