Physiology B

View Online

1.

JoVE | Peer Reviewed Scientific Video Journal - Methods and Protocols, https://www.jove.com/.

2.

Hall, J.E., Hall, J.E.: Pocket companion to Guyton and Hall textbook of medical physiology. Elsevier, Philadelphia, PA (2016).

3.

Berne, R.M., Levy, M.N., Koeppen, B.M., Stanton, B.A.: Berne & Levy Physiology. Mosby/Elsevier, Philadelphia, Pa (2010).

4.

The journal of physiology.

5.

Tortora, G.J., Derrickson, B., Tortora, G.J.: Principles of anatomy & physiology. John Wiley & Sons, Inc, Hoboken, New Jersey (2014).

6.

Drake, R.L., Vogl, W., Mitchell, A.W.M.: Gray's anatomy for students. Elsevier, Philadelphia, Pennsylvania (2020).

7.

Rang, H.P., Ritter, J., Flower, R.J., Henderson, G.: Rang & Dale's pharmacology. Elsevier/Churchill Livingstone, [Edinburgh?] (2020).

8.

Boron, W.F., Boulpaep, E.L. eds: Medical physiology. Elsevier, Philadelphia, PA (2017).

9.

Hall, J.E.: Guyton and Hall textbook of medical physiology. Elsevier, Philadelphia, PA (2016).

10.

Kapit, W., Macey, R.I., Meisami, E.: The physiology coloring book. Addison Wesley Longman, San Francisco, Calif (2000).

11.

Siegel, A., Sapru, H.N., Siegel, H.: Essential neuroscience. Wolters Kluwer, Philadelphia (2019).

12.

Kierszenbaum, A.L., Tres, L.L.: Histology and cell biology: an introduction to pathology. Elsevier/Saunders, Philadelphia, PA (2016).

13.

Siegel, A., Sapru, H.N., Siegel, H.: Essential neuroscience. Wolters Kluwer, Philadelphia (2019).

14.

VanPutte, C.L., Regan, J.L., Russo, A.F., Seeley, R.R., Stephens, T.D., Tate, P.: Seeley's anatomy & physiology. McGraw-Hill Education, New York, NY (2017).

15.

Patestas, M.A., Gartner, L.P.: A textbook of neuroanatomy. Blackwell Publishing, Malden, Ma (2006).

16.

Bewick, G.S., Banks, R.W.: Mechanotransduction in the muscle spindle. Pflügers Archiv - European Journal of Physiology. 467, 175–190 (2015). https://doi.org/10.1007/s00424-014-1536-9.

17.

Boron, W.F., Boulpaep, E.L.: Medical physiology: a cellular and molecular approach. Saunders/Elsevier, Philadelphia, Pa (2009).

18.

Johnson, L.R.: Gastrointestinal physiology. Elsevier/Mosby, Philadelphia, PA (2014).

19.

Reinus, J., Simon, D. eds: Gastrointestinal anatomy and physiology: the essentials. Wiley Blackwell, Chichester, West Sussex, UK (2014). https://doi.org/10.1002/9781118833001.

20.

Reinus, J.F., Simon, D. eds: Gastrointestinal Anatomy and Physiology. John Wiley & Sons, Ltd, Oxford (2014). https://doi.org/10.1002/9781118833001.

21.

Carlson, B.M.: Human embryology and developmental biology. Elsevier/Saunders, Philadelphia, Pa (2019).

22.

Polin, R.A., Abman, S.H., Rowitch, D.H., Benitz, W.E., Fox, W.W. eds: Fetal and neonatal physiology. Elsevier, Philadelphia, PA (2016).

23.

Valerie C Scanlon , and Tina Sanders: Essentials of Anatomy and Physiology. F. A. Davis Company (2010).

24.

Harrington, M.: The design of experiments in neuroscience. Cambridge University Press, Cambridge (2020).

25.

Life Sciences Numeracy Aid, https://www.mvls.gla.ac.uk/Teaching/SLS-Numeracy/index.html.

26.

Burton, R.F.: Physiology by numbers: an encouragement to quantitative thinking. Cambridge University Press, Cambridge (2000).