

Human Nutrition

View Online



American Journal of Clinical Nutrition. (n.d.).

<http://web.a.ebscohost.com/pfi/detail/detail?vid=1&sid=368bf7aa-bc6c-435e-baf8-027bb44491d0%40sessionmgr4009&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp3674&db=edspub>

Appleton, A., Vanbergen, O. (2013). Metabolism and nutrition: Vol. Crash course (4th ed) [Electronic resource]. Mosby.

<https://oxfordbrookes.idm.oclc.org/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780723437635>

Appleton, A., Vanbergen, O., & Lim, M. Y. (2013). Metabolism and nutrition: Vol. Crash course (4th ed). Mosby Elsevier.

British Journal of Nutrition. (n.d.).

<http://web.a.ebscohost.com/pfi/detail/detail?vid=1&sid=1690a60f-801d-46a5-9ff5-f39fd7676f7f%40sessionmgr4008&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp12091&db=edspub>

Campbell, Michael J. & Swinscow, T. D. V. (2009a). Statistics at square one (11th ed). Wiley-Blackwell.

Campbell, Michael J. & Swinscow, T. D. V. (2009b). Statistics at square one (11th ed). Wiley-Blackwell.

Critical Reviews in Food Science and Nutrition. (n.d.).

<http://web.a.ebscohost.com/pfi/detail/detail?vid=1&sid=03380eee-dcac-43d4-a1a3-3b52b7873026%40sessionmgr4008&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp21492&db=edspub>

European Journal of Clinical Nutrition. (n.d.).

<http://web.b.ebscohost.com/pfi/detail/detail?vid=1&sid=2e925091-1c64-4167-b147-17c0760e56f4%40sessionmgr102&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp27494&db=edspub>

Field, Andy P. (2013). Discovering statistics using IBM SPSS statistics: and sex and drugs and rock 'n' roll (4th ed). SAGE.

Gaw, A., Murphy, M., Srivastava, R., Cowam, R., O'Reilly, D. (2013). Clinical biochemistry: an illustrated colour text (Fifth edition). Churchill Livingstone.

<https://oxfordbrookes.idm.oclc.org/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780702054143>

Gaw, Allan. (2008). Clinical biochemistry: an illustrated colour text (4th ed). Churchill Livingstone.

Geissler, C., Powers, H. (2011). Human nutrition (12th ed) [Electronic resource]. Churchill Livingstone Elsevier.
<https://oxfordbrookes.idm.oclc.org/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780702044373>

Geissler, Catherine & Powers, Hilary J. (2010). Human nutrition (12th ed). Churchill Livingstone.

Gibney, Michael J. & Nutrition Society (Great Britain). (2009). Introduction to human nutrition: Vol. Human nutrition textbook series (2nd ed). Wiley-Blackwell.

Gibson, Rosalind S. (2005). Principles of nutritional assessment (2nd ed). Oxford University Press.

Heyward, Vivian H. & Wagner, Dale R. (2004). Applied body composition assessment (2nd ed). Human Kinetics.

Jim Mann & A. Stewart Truswell (Eds). (2017). Essentials of human nutrition (Fifth edition). Oxford University Press.

Journal of Nutrition. (n.d.).
<http://web.b.ebscohost.com/pfi/detail/detail?vid=1&sid=77bf4102-952c-47af-99ac-ed39816f58da%40sessionmgr103&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp41837&db=edspub>

Journal of the American College of Nutrition. (n.d.).
<http://web.b.ebscohost.com/pfi/detail/detail?vid=1&sid=584e971b-0b7c-4259-a7e7-c9644899ed1e%40sessionmgr120&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp1883014&db=edspub>

Lang, T.A. & Secic - How to report statistics in medicine, 2nd ed. American College of Physicians, 2006. (n.d.).

Lee, R., Nieman, D. (2013). Nutritional assessment (6th edition, International edition). McGraw-Hill Higher Education.

Lee, Robert D. & Nieman, David C. (2005). Nutritional assessment (4th ed). McGraw-Hill Education.

Lee, Robert D. & Nieman, David C. (2007). Nutritional assessment (4th [International] ed). McGraw-Hill.

Mann, J., Truswell, A. (2012). Essentials of human nutrition (4th ed) [Electronic resource]. Oxford University Press.
<https://oxfordbrookes.idm.oclc.org/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780191666100>

Mann, Jim & Truswell, A. Stewart. (2012). Essentials of human nutrition (4th ed). Oxford University Press.

Martini, F., Nath, J., Bartholomew, E. (2014). Fundamentals of anatomy & physiology (International edition of ninth edition) [Electronic resource]. Pearson Education Limited. <https://oxfordbrookes.idm.oclc.org/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781292038872>

Martini, Frederic. (2012). Fundamentals of anatomy & physiology (9th ed., International ed). Benjamin Cummings.

Martini, Frederic, Nath, Judi Lindsley, & Bartholomew, Edwin F. (2014). Fundamentals of anatomy & physiology (Ninth [new international] edition). Pearson.

McArdle, William D., Katch, Frank I., & Katch, Victor L. (2010). Exercise physiology: nutrition, energy and human performance (7th ed., International ed). Wolters Kluwer/Lippincott Williams & Wilkins.

Nutrition. (n.d.).

<http://web.b.ebscohost.com/pfi/detail/detail?vid=1&sid=80cefee8-16b2-47ce-a064-7f011bd8a2e4%40sessionmgr102&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp53108&db=edspub>

Nutrition Research. (n.d.).

<http://web.a.ebscohost.com/pfi/detail/detail?vid=1&sid=de6d1bf3-c8fd-4aa1-b565-adf75beaec3c%40sessionmgr4010&bdata=JnNpdGU9cGZpLWxpdmU%3d#AN=edp53135&db=edspub>

Peat, Jennifer K. & Barton, Belinda. (2007). Statistics workbook for evidence-based healthcare. Blackwell.

Sanders, Tom & Emery, Peter. (2003). Molecular basis of human nutrition: Vol. Lifelines. Taylor & Francis.

Stipanuk, Martha H. & Caudill, Marie A. (2013). Biochemical, physiological, and molecular aspects of human nutrition (3rd ed). Saunders.

Thomas, Briony, Bishop, Jacki, & British Diabetic Association. (2007). Manual of dietetic practice (4th ed). Blackwell.