
Further Readings for Ch. 11

- Graham, R., Serjeant, M., and Serjeant, B. 2001. 3d ed. *Sickle-cell disease*. New York: Oxford University Press. An authoritative, practical account on the biology of the disease and its management.
- Henig, R., 2000. *The monk in the garden: The lost and found genius of Gregor Mendel*. Boston, MA: Houghton Mifflin Co. An overview of Mendel's life and studies.
- Johnson, G. B. 1996. *How scientists think*. Dubuque, Ia.: Wm. C. Brown Publishers. Presents 21 fundamental experiments in genetics and molecular biology.
- Plomerin, R., and DeFries, J. C. May 1998. The genetics of cognitive abilities and disabilities. *Scientific American* 278(5):62. The search is underway for the genes involved in cognitive abilities and disabilities, including dyslexia.
- Scott, J. D., and Pawson, T. June 2000. Cell communication: The inside story. *Scientific American* 282(6):72. Understanding how cells communicate may help in the development of new therapies to treat serious disorders.
- Wynbrandt, J. and Ludman, M. 2000. *Encyclopedia of genetic disorders and birth defects*. New York: Facts on File, Inc. An updated text covering genetic terminology and genetic disorders.