18. Elias H, Henning A, Schwartz DE. Stereology: applications to biomedical research. Physiol Rev 1971;51:158–200.
19. Saltykov SA. In: Elias H, editor. A stereological method for measuring the specific surface area in metallic powders. Berlin: Springer-Verlag; 1967. p. 63–4.
20. De Hoff RT, Rhines FN, editors. Quantitative microscopy. New York: McGraw-Hill; 1968.
21. Weibel ER, Staubli W, Gnagi HR, Hess FA. Correlated morphometric and biochemical studies on the liver cell. J Cell Biol 1969;42:68–91.
22. Delesse A. Procédé méchanique pour déterminer la composition des roches. C R Acad Sci D 1847;51:544–67.
23. Oberholzer M, Rohr HP. Liver morphometry. In: Baak JPA, Oort J, editors. A manual of morphometry in diagnostic pathology. Berlin: Springer-Verlag; 1983. p. 126–31.
24. Vizzotto L, Romani F, Ferrario VF, Tommasini Degna C, Aseni P. Characterization by morphometric model of liver regeneration in the rat. Am J Anat 1989;185:444–54.
25. Vizzotto L, Vertemati M, Tommasini Degna C, Aseni P. Liver transplantation in man: morphometric analysis of the parenchymal alterations following cold ischemia and warm ischemia/reperfusion. J Anat 2001;198:603–10.
26. Armitage P. Regression and correlations. In: Armitage P, editor. Statistical methods in medical research. Oxford: Blackwell Scientific; 1973. p.147–66.
27. Snedecor GW, Cochran WG. Statistical methods. Ames, Iowa: Iowa State University Press; 1972.
28. Rahman SM, Itakura H, Motoda A. Regenerative pattern of liver cells in primary biliary cirrhosis, alcoholic cirrhosis, posthepatitic cirrhosis (HBV-related) and hepatocellular carcinoma: comparative analysis by computerised morphometry. Pathol Int 1996;46:267–73.
29. Ryoo JW, Buschmann RJ. Morphometry of liver parenchyma in needle biopsy specimens from patients with alcoholic liver disease: preliminary variables for diagnosis and prognosis of cirrhosis. Mod Pathol 1980;9(4):382–9.
30. Shimamatsu K, Kage M, Nakashima O, Kojiro M. Pathomorphological study of HCV anti-body-positive liver cirrhosis. J Gastroenterol Hepatol 1994;9:624–30.
31. Sirica AE. Ductular hepatocytes. Histol Histopathol 1995; 10(2):433–56.
32. Delladetsima JK, Vafiadis I, Tassopoulos NC, Kyriakou V, Apostolaki A, Smyrnoff T. HbcAg and HbsAg expression in ductular cells in chronic hepatitis B. Liver 1994;14(2):71–5.
33. Nakanuma Y, Sasaki M. Expression of blood group-related antigens in the intrahepatic biliary tree and hepatocytes in normal livers and various hepatobiliary diseases. Hepatology 1989;10(2):174–8.
34. Collier J, Sherman M. Screening for hepatocellular carcinoma. Hepatology 1998;27:273–8.
35. Roncalli M, Roz E, Coggi G, Di Rocco MG, Bossi P, Minola E, et al. The vascular profile of regenerative and dysplastic nodules of the cirrhotic liver: implications for diagnosis and classification. Hepatology 1999;30(5):1174–8.

Book Review

Gartner LP, Hiatt, JL: Electronic Slide Set for Color Textbook of Histology, 2nd Edition, Philadelphia, W.B. Saunders Company, 2001 ($495.00).

This CD-ROM contains all 439 images used in the authors' corresponding text (i.e., *Color Textbook of Histology, 2nd Edition*) that are formatted in both standard JPEG (Joint Photographers Expert Group) and PDF (Portable Document Format). The main purpose of the program is to import the schematics as well as the light- and electron microscopic images into presentation programs (e.g., PowerPoint). The schematic images may be viewed as either labeled or unlabeled. The program is designed to run entirely from the CD, and an Internet browser is required to view its contents. Any version of Netscape may be used to run the program. Netscape Communicator 4.76 is included on the CD. The program's main menu screen makes finding desired image(s) easy. Images are initially displayed in a reduced size called thumbnails. The "Screen Version" button pulls up a larger version of the image that allows an image to be stored on a computer's hard drive in a standard JPEG format. Multiple images may be viewed at the same time. Adobe Acrobat Reader is needed to print images, and the CD comes with Acrobat Reader 4.0. In summary, this CD-ROM may be used for easy import of histology images into presentation programs, lecture handouts, and quizzes/examinations. For lecture handouts and quizzes/examinations, up to 10% of images may be used after obtaining a permission letter from the Rights and Permission's group of W.B. Saunders Company.

David L. McWhorter
The University of Health Sciences Kansas City, Missouri