

เอกสารอ้างอิง

- ปานศิริ พันธุ์สุวรรณ. กายวิภาคของหนู. มหาวิทยาลัยเชียงใหม่: เชียงใหม่, 2527.
- สมศักดิ์ วนิชาชีวะ. คู่มือผ่าตัดกระต่าย. มหาวิทยาลัยเชียงใหม่. เชียงใหม่, 2520.
- อุดม บุญยพรรค. ตำราสรีรวิทยาระบบทางเดินอาหาร. มหาวิทยาลัยเชียงใหม่: เชียงใหม่, 2527.
- Amenta, Peter, S. (1991). Histology and Human Microanatomy, 6th ed., Italy: Riccin Nuova Libreria S.p.A., Padova, pp. 302-305.
- Brook, S.A., Leathem, A.J.C., and Schumacher, U. (1997). Lectin Histochemistry. UK.: BIOS Scientific Publishers Limited.
- Burkitt, H.G., Young, B., and Heath, J.W. (1993). Wheater's Functional Histology: A Text and Colour Atlas. 3rd ed. Hong Kong: Longman Group Ltd., pp. 244.
- Evan, H.E. (1993). Miller's Anatomy of Dog. 3rd ed. U.S.A.: W.B.Saunders Company., pp. 415-419.
- Fava-De-Moraes, F. (1965). Alguns Dados Morfologicos Associados ao estudo Histoquimico dos Polissacaridos cm Glandulas Salivaries de Animais Percentes as Seguintes Ordens: Marsupialia, Chiroptera, Primates, Edentata, Lagomorpha, Rodentia, Carnivora e Artiodactyla (Mammalia). Rev.Fac.Odont. (S.Paulo) 3, 233-290.
- Fawcett, D.W. (1994). Bloom and Fawcett. A Textbook of Histology. 12th ed. New York: Chapman & Hall., pp. 566-571.
- Flemming, N., Brent, M., Arellano, R., and Forstner, Janet, F. (1982). Purification and Immunofluorescent Localization of Rat Submandibular Mucin. Biochem. J. 205, 225-233.
- Fujita, H., Machio, M., Nakagami, K., Imai, Y., and Yamamoto, Y. (1964). Electron Microscope Studies on the Submandibular Gland of Normal and Parasympathicus-Stimulated Dog. Acta Anat.nippon. 39, 269-293.
- Garrett, P.D. (1988). Guide to Ruminant Anatomy Based on The Dissection of The Goat. U.S.A.: Iowa State University., pp. 1-7.
- Geneser, F. (1986). Textbook of Histology. Denmark: Munksgaard. pp. 424-427.

- Golstein, I.J., Hughe, R.C., Monsigny, M., Osava, T., and Sharon, N. (1980). What Should Be Call Lectin? *Nature*. 285, 566.
- Greep, Ray.O. and Weiss, L. (1973). *Histology*. 3rd ed. New York: McGraw-Hill Book Co. pp. 547-577.
- Hand, A.R. (1979). Synthesis of Secretory and Plasma Membrane Glycoproteins by Striated Duct Cells of Rat Salivary Gland as Visualized by Radioautography after ³H-fucose Injection. *Anat.Rec.* 195, 317-340.
- Hirshberg, A., Bodner, L., Naor, H., Skutelsky, E., and Dayan, D. (1996). Lectin Histochemistry of The Submandibular and Sublingual Salivary Glands in Rats. *Histo Histopathol.* 11, 999-1005.
- Jezernik, K., Pipan, N. (1986). Lectin-Binding Pattern in Parotid Acinar Cells. The Fracture-Labeling Method and Post-Embedding Staining. *Histochem. J.* 85, 515-521.
- Junqueira, L.C., Caneiro, J. (1983). *Basic Histology*. 8th ed. Huntsman Offset Printing Pte. Ltd. Singapore., pp. 342-346.
- Junqueira, L.C., Caneiro, J. and Kelley, R.O. (1998). *Basic Histology*. 9th ed. U.S.A.: Appleto&Lange A Simon&Schuster Company., pp. 305.
- Leeson, T.S., Leeson, C.R., and Paparo, A.A. (1988). *Text/Atlas of Histology*. Philadelphia: W.B. Saunders Co., pp. 558-560.
- Luna, L.G. (1986). *Manual of Histologic Staining Methods of The Armed Forces Institute of Pathology*. 3rd ed. New York: McGraw-Hill Book Co.
- Materrazzi, G. and Vitaioli, L. (1969). Observation on the Formation of Secretion by the Cells of the "Convolutud Granular Tubules" of the Submandibular Gland of Rat. *J.Anat.* 105, 163-170.
- Miyazaki, K. (1972). Histological and Histochemical Investigationa on the Major Salivary Glands of the Dog. *Aichi Gakuin J. dent. Sci. (Nagoya)* 10, 125-147.
- Pausen, D.F. (2000). *Histology&Cell Biology*. 4th ed. U.S.A.: McGraw-Hill Companies, Inc., pp. 204-206.

- Parks, H.F. (1961). On the Fine Structure of the Parotid Gland of Mouse and Rat. *Amer.J.Anat.* 108, 303-329.
- Pinkstaff, C.A. (1980). The Cytology of Salivary Gland. *Int Rev Cytol.* 63, 141-261.
- Piza, I.G. and Fava-De-Moraes, F. (1973). Estrutura e Histometria das Glandulas Salivares Maiores do Coelho (*Lepus cuniculus*, Lagomorpha, Mammalia). *Rev.Fac.Odont. (S.Paulo).* 11, 129-138.
- Prophet, E.B., Mills, B., Airing, J.B., and Sobin, L.H. (1992). Armed Forces Institute of Pathology. Laboratory Methods in Histotechnology. Washington D.C.: American Registry of Pathology, pp. 16.
- Reddy, M.S., Levine, M.J., and Tabak, L.A. (1982). Structure of The Carbohydrate Chain of The Proline-Rich Glycoprotein From Human Parotid Saliva. *Biochem. Biophys. Res. Comm.* 104, 882-888.
- Ross, Michael H., Romnell, L.J., and Kayes, G.I. (1995). Histology: A Text and Atlas. 3rd ed. U.S.A.: J.B. Lippincott Co., pp. 417-424.
- Sato, A. and Miyoshi, S. (1999). Simple Method to Isolate the Intact Duct System of the Rat Submandibular Gland. *Anat.Rec.* 254, 74-75.
- Schulte, B.A., and Spicer, S.S. (1983). Light Microscopic Detection of Sugar Residues in Glycoconjugates of Salivary Glands and The Pancreas with Lectin-Horseradish Peroxidase Conjugates. I. Mouse. *Histochem. J.* 15, 12-17.
- Schulte, B.A., and Spicer, S.S. (1984). Light Microscopic Detection of Sugar Residues in Glycoconjugates of Salivary Glands and The Pancreas with Lectin-Horseradish Peroxidase Conjugates. II. Rat. *Histochem. J.* 16, 3-20.
- Sharp, P.E. and RaRegina, Marie.C. (1998). The Laboratory Rat. U.S.A.: CRC Press LLC., pp. 5.
- Smith, C. and Sherman, D.M. (1994). Goat Medicine. U.S.A.: Lea&Febiger., pp. 276.
- Tamarin, A. and Screebny, L.M. (1965). The Rat Submaxillary Salivary Gland. A Correlative Study by Light and Electron Microscopy. *J. Morph.* 177, 295-352.

- Tandler, B., Nagato, T, Toyoshima, K. and Phillips, C.J. (1998). Comparative Ultrastructure of Intercalated Duct in Major Salivary Gland: A Review. Anat Rec. 252, 64-91.
- Young, J.A. and Vanlennep, E.W. (1978). The Morphology of Salivary Glands. Great Britain: Butler&Tanner Ltd.