

DAFTAR PUSTAKA

- Agungpriyono, S., Kusindarta, D. L., Nisa, C., Hondo, E., Kurohmaru, M., Yamada, J. (1999). Morphological Study of The Intestine of The Java Treeshrew (*Tupaia javanica*). *Media Veteriner* 6(3): 15-21
- Agungpriyono, S., Kusindarta, D.L., Yamada, J., Akmal, M., Nisa, C. (1999). Morphological Study of the Stomach of the Javan Treeshrew (*Tupaia javanica*). *Media Veteriner* 6(2): 23-28.
- Alex., Anwari, S., Tavita, G. E. (2017). Identifikasi Jenis Tupai (*Tupaia Sp*) Di Kawasan Hutan Adat Bukit Sagu Desa Sungai Kena Kecamatan Silat Hilir Kabupaten Kapuas Hulu. *Jurnal Hutan Lestari* 5(1): 34 – 41
- Andalisa, L., Rizaldi, dan Nurdin, J. (2018). Estimasi Populasi Bajing Kelapa (*Callosciurus notatus* Boddaert, 1785) Famili Sciuridae di Nagari Koto Dalam, Kecamatan Padang Sago, Sumatera Barat. *Jurnal Metaformosa Vol* 2: 210-213
- Aughey, E., Frye, F. I. (2001). *Comparative Veterinary Histology With Clinical Correlates*. London: Manson Publishing
- Bacha, W. J. Bacha, L. M. (2000). *Color Atlas of Veterinary Histology Second Edition*. USA: Lippincott Williams and Wilkins
- Cassola, F. 2016. *Tupaia javanica* The IUCN Red List of Threatened Species 2016. <https://dx.doi.org/10.2305/IUCN.UK.2016-2.RLTS.T41496A22280464.en>. Downloaded on 29 Maret 2021.
- Chang, J.F., Kessler, H.P. (2008). Masson Trichrome Stain Helps Differentiate Myofibroma from Smooth Muscle Lesions in the Head and Neck Region. *Journal Formos Medical Association* 107(10):767-773
- Chunhabundit, P., Thongpila, S and Somana, R. (1992). SEM study on the dorsal lingual surface of the common tree shrew, tupaia glis. *Cells Tissues Organs*, 143(3): 253 – 257.
- Cunningham, D.J., Robinson, A and Romanes G.J. (1981). *Cunningham's Textbook of Anatomy Twelfth Edition*. London: Oxford University Press.
- Davydova, L; Tkach, G; Tymoshenko, A; Moskalenko, A; Sikora, V; Kyptenko, L; Lyndin, M; Muravskyi, D; Maksymova, O; Suchonos, O. (2017). Anatomical and morphological aspects of papillae, epithelium, muscles, and glands of rats' tongue: Light, scanning, and transmission electron microscopic study. *Interventional Medicine and Applied Science*, 9(3): 168–177
- Duckworth, J.W. 2016. *Callosciurus notatus* The IUCN Red List of Threatened Species. <https://dx.doi.org/10.2305/IUCN.UK.20163.RLTS.T3600A22254046.en>. Downloaded on 28 March 2021.
- El-Bakry, A. M., dan Iwasaki, S. (2014). Ultrastructure and Histochemical Study of The Lingual Salivary Glands of Some Bird Species. *Pakistan J. Zool vol*. 46(2): 553-559
- Emura, S. (2019). Morphology of the Lingual Papillae of the Japanese lesser flying squirrel and four-toed hedgehog. *Okajimas Folia Anatomica Japonica*, 96(1):.23–26.

- Emura, S; Tamada, A; Hayakawa, D; Chen, H; Jamali, M; Taguchi, H; Shoumura, S. (1999). SEM study on the dorsal lingual surface of the flying squirrel, *Petaurista leucogenys*. *Annals of Anatomy*, 181(5): 495–498.
- Eroschenko, V. P. (2008). *diFiore's Atlas of Histology With Functional Correlations Eleventh Edition*. USA: Lippincott Williams and Wilkins
- Eurell, J. A., dan Frappier, B. L. 2006. *Textbook of Veterinary Histology*. Australia: Blackwell Publishing Asia
- Fehrenbach, M. J. and Popowics, T. (2015). *Student Workbook for Illustrated Dental Embryology, Histology, and Anatomy*. 4th edn. China: Saunder Elseiver
- Frandsen, R. D., Wilke, W. L. and Fails, A. D. (2009) *Anatomy and Physiology of Farm Animals*. 7th edn. USA: Wiley-Blackwell.
- Gayus, Nurdjali, B., Iskandar, A. M. (2017). Identifikasi Jenis Tupai (*Tupaia Sp.*) di Hutan Tembawang Desa Mensiku Bersatu Kecamatan BIjai Hulu Kabupaten Sintang. *Jurnal Hutan Lestari Vol.5(1): 12-18*
- Goździewska-Harłajczuk, K., Hamouzova, P., Nawrot, J. K., dan Cizek, P. (2020). Microstructure of The Tounge Surfciae and Lingual Glands of The Sulawesi Bear Cuscus, *Ailurops ursinus* (Marsupialia: Phalangeridae)-A Light and Scanning Electron Microscopic Study. *Acta Zoologica* 00:1-23
- Goździewska-Harłajczuk, K; Nawrot, J.K; Barszcz, K, Marycz, K; Nawara, T; Modlińska, K; Stryjek, R. (2018). Biological aspects of the tongue morphology of wild-captive WWCPS rats: a histological, histochemical and ultrastructural study. *Anatomical Science International*. Springer Singapore, 93(4): 514–532.
- Grizmek, B. (2004). *Grizmek's Animal Life Encyclopedia 2 nd v. 13. Mammals II*. Farmington Hills: Gale Group
- Gunawan, G., dkk. (2019). Morphological Study of the Lingual Papillae in the Fruit Bat (*Rousettus amplexicaudatus*) by Scanning Electron Microscopy and Light Microscopy. *Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia*: 1-11
- Hanny, Ramadahni, S., Sabri, M., Wahyuni, S., Jalaluddin, M., Nasution, I., Gani, F. A. (2016). Kajian Histokimia Sebaran Karbohidrat Pada Kelenjar Mandibularis dan Kelenjar Lingualis Ayam Petelur (*Gallus sp.*). *Jurnal Medika Veterinaria Vol. 10(2): 147-153*
- Hofer, H.O., Castenholz, A., Zoltzer, H. (1993). The Sublingua and Tongue of *Tupaia* (Scandentia, Mammalia): A Scanning Electron Microscope Study. *Folia Primatol*, 60, pp. 185 194
- Ibrahim, M. M., Zakaria, Z. A. B., Amin, F. M., Omar, A. R. (2017). Comparative Histological Evaluations of the Sublingual Salivary Glands of EBN Swiflets (*Aerodranus fuciphagus*) in Man-Made Houses anda Natural Caves. *Pertanika J. Trop. Agric. Sci* 40(1):19-34
- Iwasaki, S. I., Miyata, K. and Kobayashi, K. (1987). Comparative studies of the dorsal surface of the tongue in three mammalian species by scanning electron microscopy. *Cells Tissues Organs*, 128(2): 140–146
- Iwasaki, S., Asami, T., Wanichanon, C., Yoshizawa, H., Aoyagi, H. 2008. Immunohistochemical Analysis of Type III Collagen Expression in the

- lingual Mucosa of Rats During Organogenesis of the Tongue. *Odontology* 96:12-20
- Kobayahi, S., Arai, S., Tomo, S., Shimoda, T., Shimamura, A., Yamada, H. (1989). Scanning Electron Microscopic Study on The Lingual Papillae of the Japanese Insectivora. *Okajimas Folia Anat Jpn* 65(6): 413-217
- Kobayashi, K., Wanichanon, C. (1992). Stereo architecture of the connective tissue cores of the lingual papillae in the treeshrew (*Tupaia glis*). *Anat Embryol*, 186: 511-518
- Kobayashi, S; Jackowiak, H; Frackowiak, H; Yoshimura, K; Kumakura, M; Kobayashi, K. (2005). Scanning Electron Microscopic Study on the Lingual Papillae in the Manchurian Chipmunk, *Tamias sibiricus asiaticus*. *19(1988)*: 3-5.
- König, H. E. and Liebich, H.-G. (2009). *Veterinary Anatomy of Domestic Animals. 3 th edition*. Germany: Scatthauer.
- Lyon, M. W. (1913). *Treeshrews: An Account of Mammalian Family Tupaiidae*. USA: Washington Government Printing Office
- Miyamoto, M. M., dan Goodman, M. 1986. Biomolecular Systematics of Eutherian Mammals: Phylogenetic Patterns and Classification. *Syst. Cool* 35(2)
- Ngokore, A.A; Choji, T.P.P; Ogenyi, S.I; Kumbish, P.R; Moses, G.D; Ahmed, J.S; Suleiman, I; Zamfara, R.I; Bukar, S.M; Gwong, V.D. (2016). Periodic Acid Schiff Reactions and General Tissue Morphology of Conventionally processed versus Two Rapid Microwave-processed Tissues. *British Journal of Applied Science & Technology*, 12(2): 1-14.
- Nikumbh, R. D., Nikumbh, D. B., Umarji, B. N. (2012). Mucin Histochemical Study of The Colon in Normal and Malignant Lesions. *International Journal of Health Sciences and research vol.2 (7)*: 20-32
- Park, J. W. dan Lee, J. H. (2009). Comparative Mophology of The Tongue of *Miniopterus schreibersi fuliginosusu* and *Pipistrellus savii*. *Applied Microscopy*. 39(3): 267-276
- Pastor, J. F. et al. (2011). 'Functional and comparative study of lingual papillae in four species of bear (Ursidae) by scanning electron microscopy', *Microscopy Research and Technique*, 74(10): 910-919
- Payne, J., Francis, C.M., Phillips, K., Kartikasari, S.N. (2002). Mamalia di Kalimantan, Sabah, Serawak, dan Brunei Darussalam. *Wildlife Conservation Society*
- Rerkamnuaychoke, W., Chungsamarnyart, N., Suprasert, A. (1995). Light and Scanning Electron Microscope Studies of Lingual Papillae in Common Tree Shrew (*Tupaia glis*) and Variable Squirrel (*Callosciurus finlaysoni*): A Comparative Study. *Kasetsart J. Nat. Sci.* 29: 428-434
- Roberts, T. E., Lanier, H. C., Sargis, E. J., Olson, L. E. (2011). Molecular Phylogeny of Treeshrews (Mammalia: Scandentia) and The Timescale of Diversification in Southeast Asia. *Molecular Phylogenics and Evolution* 60: 385-372
- Rustamaji, P., Wibowo, J., Murtani, B., Magdalena, C. (2020). Periodic acid-Schiff and alcian blue immunohistochemistry to detect mucin in mucinous breast carcinoma. *Medical Journal of Indonesia* 29:53-57

- Sadeghinezhad, J., Tootian, Z. and Javadi, F. (2018). Anatomical and histological structure of the tongue and histochemical characteristics of the lingual salivary glands in the Persian squirrel (*Sciurus anomalus*). *Anatomical Science International. Springer Japan*, 93(1): 58–68.
- Saiful, A. A., dan Nordin, M. (2004). Diversity and Density of Diurnal Squirrels in a Primary Hill Dipterocarp Forest, Malaysia. *Journal of Tropical Ecology* 20:45-49
- Sakr, S. M. I., Taki-El-Deen, F. M. A. and Aboelwafa, H. R. (2013). Comparative light and scanning electron microscopic study of the lingual papillae in three different mammalian animals; *Hemiechinus auritus* (Erinaceomorpha: Erinaceidae), *Cavia porcellus* (Rodentia: Caviidae) and *Mustela nivalis vulgaris* Carnivora: Mustel. *Life Science Journal*, 10(4): 3082–3093.
- Saragih, G. R., Gunawan, G., Umardani, Y., karnati, S., Kusindarta, D. L., Wihadmadyatami, H. (2020). Morphological and Scanning Electron Microscopic Study of The Lingual Papillae in The Javan Pipistrelle (*Pipistrellus javanicus*). *Anat Histol Embryol* 00:1-10
- Sargis, E. J. et al. (2013). Morphological distinctiveness of Javan Tupaia hypochrysa (Scandentia, Tupaiidae). *Journal of Mammalogy*, 94(4): 938-947
- Shoeib, M. B., Rizk, A. Z. Hassanin, A. M. 2014. Comparative Morphological Studies on *Lyssa* in Carnivores and Camels with Special Reference to its Surgical Resection. *Advanced Veterinary Research volume* 4(3): 135-141
- Singh, K. K. P., dan Sandhya, K. (2018). Comparative Histological Study on Lingual Glands of Some Mammals. *Journal of Dental and Medical Sciences Vol. 17(8)*: 22-28
- Suvarna, S. K., Layton, C., Bancroft., J. D. (2019). *Bancroft's Theory and Practice of Histological Techniques*. China: Churcill Livingstone Elsevier
- Suyanto, A., dan Semiadi, G. (2012). Keragaman Mamalia Disekitar Daerah penyangga Taman Nasional Gunung Halimun, Kecamatan Cipanas, Kabupaten Lebak. *Berita Biologi Volume* 7(1,2): 87-94
- Tamura, N., dan Yong, H. (1993). Vocalizations in Response to Predators in Three Species of Malaysian *Callosciurus* (Sciuridae). *Journal of Mammalogu Vol. 74(3)*: 703-714
- Thorington, R. W., Koprowski, J. L., Steele, M. A., dan Whatton, J. F. (2012). *Squirrels of The World*. Baltimore: The Johns Hopkins University Press
- Widjaja, E. A., Rahayuningsih, Y., Rahajoe, J. S., Ubaidillah, R., Maryanto, I., Walujo, E. B., Semiadi, G. (2014). *Kekinian Keanekaragaman Hayati Indonesia*. Jakarta: LIPI Press
- Wolczuk, K. (2014). Dorsal Surface of the Tongue of the Hazel Dormouse *Muscardinus Avellanarius*: *Scanning Electron and Light Microscopic Studies*. 59/1–4: 35–47.
- Yoshimura, K., Shindo, J., Kageyama, I. (2018). Comparative Morphology of the Lingual Papillae and Their Connctive Tissue Cores in the Tongue of Palla's Squirrel (*Callosciurus erythraeus thai*, Kloss, 1977). *Zoological Science* 35:353-359