

DAFTAR PUSTAKA

- Alexandra, van der G. (2008) *Animals in Stone: Indian Mammals Sculptured Through Time* - Google Buku. Available at: https://books.google.co.id/books?id=fs36CQAAQBAJ&pg=PA287&dq=mongoose+tongue&hl=id&sa=X&ved=0ahUKEwig7vmW_9PnAhUuzjgGHRBOBMkQ6AEISTAD#v=onepage&q=mongoose+tongue&f=false (Accessed: 15 February 2020).
- Anggraeni, N. D. (2008) 'Analisa SEM (Scanning Electron Microscopy) dalam Pemantauan Proses Oksidasi Magnetite Menjadi Hematite', *Seminar Nasional - VII Rekayasa dan Aplikasi Teknik Mesin di Industri*, (March), pp. 50–56.
- Bancroft, J. D. dan Layton, C. (2013) 'The hematoxylin and eosin', in *Bancroft's Theory and Practice of Histological Techniques*. doi: 10.1016/b978-0-7020-4226-3.00010-x.
- Chutipong, W., Duckworth, J.W., Timmins, R., Willcox, D.H.A. dan Ario, A. (2016) *Herpestes javanicus (Javan Mongoose) The IUCN Red List of Threatened Species*. Available at: <https://www.iucnredlist.org/species/70203940/45207619> (Accessed: 15 February 2020).
- Cunningham, D. J. dan Robinson, A. (2011) *Textbook of anatomy, edited by Arthur Robinson.*, *Textbook of anatomy, edited by Arthur Robinson*. doi: 10.5962/bhl.title.23971.
- DiFiore's (2008) *Atlas of Histology with functional correlations, Vasa*. Available at: <http://medcontent.metapress.com/index/A65RM03P4874243N.pdf>.
- Ellyawati, E. (2018) 'Penentuan Waktu Yang Tepat Pada Proses Staining Dalam Pembuatan Preparat Histologis Hati', *Jurnal TEMAPELA*, 1(1), pp. 28–30. doi: 10.25077/temapela.1.1.28-30.2018.
- Erdoğan, S., Lima, M. dan Pérez, W. (2016) 'Anatomical and Scanning Electron Microscopic Study of the Tongue in the Meerkat (*Suricata suricatta*, Schreber, 1776)', *Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia*, 45(1), pp. 51–59. doi: 10.1111/ah.12170.
- Fehrenbach, M. (2015) *Illustrated Dental Embryology, Histology, and Anatomy, 4e*. Elsevier Saunders.
- Gomi, H., Osawa, H., Uno, R., Yasui, T., Hosaka, M., Torii, S. dan Tsukise, A. (2017) 'Canine Salivary Glands: Analysis of Rab and SNARE Protein Expression and SNARE Complex Formation With Diverse Tissue Properties', *Journal of*

Histochemistry and Cytochemistry, 65(11), pp. 637–653. doi: 10.1369/0022155417732527.

Hamny, Ramadhani, S., Sabri, M., Wahyuni, S., Jalaluddin, M., Nasution, I. dan A. Gani, Fadli . (1995) 'MANDIBULARIS DAN KELENJAR LINGUALIS AYAM PETELUR (*Gallus sp.*) Histochemical Study of Mandibular and Lingual Glands Carbohydrate Distribution in Layer', pp. 147–153.

Hunter, L. (2019) *Carnivores of the World: Second Edition - Google Buku*. Available at: <https://books.google.co.id/books?id=gz9xDwAAQBAJ&printsec=frontcover&dq=A+Field+Guide+to+the+Carnivores+of+the+World&hl=id&sa=X&ved=0ahUKEwiT3XBldPnAhUSzzgGHd6wC3AQ6AEIKTAA#v=onepage&q=mongoose&f=false> (Accessed: 15 February 2020).

Iwasaki, S., Miyata, K. dan Kobayashi, K. (1987) 'Scanning electron microscopic studies of the surface of the dorsal tongue of the cat.', *Japanese Journal of Oral Biology*, 29(1), pp. 94–101. doi: 10.2330/joralbiosci1965.29.94.

Keith M. Dyce, Wolfgang O. Sack dan C. J. G. Wensing (2009) *Textbook of Veterinary Anatomy - Google Buku*. Available at: https://books.google.co.id/books?id=Hb1BXjgb0McC&pg=PA385&dq=anatomy+cat+tongue&hl=id&sa=X&ved=0ahUKEwjKjL3r9PnAhV_zjgGHcb9BtgQ6AEIQDAC#v=onepage&q=anatomy cat tongue&f=false (Accessed: 15 February 2020).

Kim, M., Kim, C., Kim, G. dan Won, C. (2014) 'Scanning electron microscopic observation of lingual papillae in a Bengal tiger (*Panthera tigris tigris*)', *Journal of Biomedical Research*, 15(3), pp. 135–140. doi: 10.12729/jbr.2014.15.3.135.

Kumar, M. S. A. (2015) *Clinically Oriented Anatomy of the Dog and Cat (2nd Edition) - Google Buku*. Available at: https://books.google.co.id/books?id=ZBSSDwAAQBAJ&pg=PA591&dq=anatomy+cat+tongue&hl=id&sa=X&ved=0ahUKEwjKjL3r9PnAhV_zjgGHcb9BtgQ6AEIKTAA#v=onepage&q=anatomy cat tongue&f=false (Accessed: 16 February 2020).

Mallick, J. K. (2009) 'Endemic Marsh Mongoose *Herpestes palustris* (Carnivora: Herpestidae) of East Kolkata Wetlands, India: a status report', *Journal of Threatened Taxa*, 1(4), pp. 215–220. doi: 10.11609/jott.o1936.215-20.

Miyawaki, Y., Yoshimura, K., Shindo, J. dan Kageyama, I. (2010) 'Light and scanning electron microscopic study on the tongue and lingual papillae of the common

raccoon, *Procyon lotor*’, *Okajimas Folia Anatomica Japonica*, 87(2), pp. 65–73. doi: 10.2535/ofaj.87.65.

Nellis, D. W. dan Everard, C. O. R. (1983) *The Biology of the Mongoose in the Caribbean - David W. Nellis, C. O. R. Everard - Google Buku*. Available at: <https://books.google.co.id/books?id=UMO6OAAACAAJ&dq=The+Biology+of+the+Mongoose+in+the+Caribbean&hl=id&sa=X&ved=0ahUKEwjhueHZmdPnAhVIzDgGHfMvDKMQ6AEILDAA> (Accessed: 15 February 2020).

Pastor, J. F., Barbosa, M., de Paz, F. J., García, M. dan Ferrero, E. (2011) ‘Functional and comparative study of lingual papillae in four species of bear (Ursidae) by scanning electron microscopy’, *Microscopy Research and Technique*, 74(10), pp. 910–919. doi: 10.1002/jemt.20975.

Rajesh, K. (1979) ‘Platinum Sputtered Coatings for Scanning Electron Microscopy’, (1), p. 1979.

Sahiu, R., Pangemanan, E., Nurmawan, W. dan Lasut, M T . (2017) ‘Jenis Satwa Liar dan Pemanfaatnya Di Pasar Beriman, Kota Tomohon, Sulawesi Utara’, *Cocos*, 1(3).

Sakr, S., Fatma, M. A., Deen, T. dan Aboelwafa, H. (2013) ‘Comparative light and scanning electron microscopic study of the lingual papillae in three different mammalian animals’, *Life Science Journal*, 10(4), pp. 3082–3093.

Samuelson, D. A. (2007) *Textbook of veterinary histology*. Edited by R. Hartono. Available at: https://books.google.com.mx/books/about/Textbook_of_Veterinary_Histology.html?id=BSCHQgAACAAJ&redir_esc=y (Accessed: 15 February 2020).

Schulte, B., Harley, R. dan Spicer, S. (1990) ‘Carbohydrate histochemistry’, *Lung biology in health and disease*, 47(January 2010), pp. 147–198.

Selim, A. dan Samir, R. (2018) ‘Light and Scanning Electron Microscope Studies of the Tongue of the Egyptian Mongoose (*Herpestes ichneumon*)’, *Journal of Cytology & Histology*, 09(01), pp. 1–6. doi: 10.4172/2157-7099.1000499.

Setyaningsih, E. N., Muttaqin, R. dan Mar, I. (2017) ‘Optimalisasi Waktu Coating pada Bahan Komposit Alam untuk Karakterisasi Morfologi dengan Scanning Electron Microscopy (SEM) – Energy Dispersive X-Ray Spectroscopy (EDX)’, *Optimalisasi Waktu Coating pada Bahan Komposit Alam untuk Karakterisasi Morfologi dengan Scanning Electron Microscopy (SEM) –*

Energy Dispersive X-Ray Spectroscopy (EDX), 1(2), pp. 36–40. doi: 10.15294/physcomm.v1i2.10777.

Shimoda, T., Nakanishi, E., Yoshino, S. dan Kobayashi, S. (1996) ‘Light and Scanning Electron Microscopic Study on the Lingual Papillae in the Newborn Sea Otter *Enhydra lutris*’, *Okajimas Folia Anatomica Japonica*, 73(1), pp. 65–74. doi: 10.2535/ofaj1936.73.1_65.

Singh, K. K. P. dan Sandhya, K. (2018) ‘Comparative Histological Study on Lingual Glands of Some Mammals Comparative Histological Study on Lingual Glands of Some Mammals’, (August). doi: 10.9790/0853-1708082228.

Sujatno, A., Salam, R., Dimiyati, A. dan Bandriyana. (2015) ‘Studi Scanning Electron Microscopy(SEM) untuk Karakterisasi Proses Oksidasi Paduan Zirkonium’, *Jurnal Forum Nuklir (JFN)*, 9(November), pp. 44–50.

Unitly, A. J. A. dan Sahertian, D. E. (2010) ‘Deteksi Senyawa Mukopolisakarida Pada Tubulus Seminiferus dan Duktus Epididimis dalam Testis Tikus *Rattus Norvegicus* dengan Pewarnaan Histokimia’, *Seminar Nasional Basic Science II*, pp. 43–53.

Windriyati, Yulias Ninik., Murrukmiyadi, Mimiek dan Junita, N. R. (2007) ‘Aktivitas Mukolitik In Vitro Ekstrak Etanolik Herba Meniran (*Phyllanthus niruri* L) Terhadap Mucosae Usus Sapi’, *Jurnal Ilmu Farmasi dan Farmasi Klinik*, Vol 4(1), pp. 19–22. doi: DOI: <http://dx.doi.org/10.31942/jiffk.v4i1.834>.

Yoshimura, K., Shindo, J. dan Kageyama, I. (2009) ‘Light and scanning electron microscopic study on the tongue and lingual papillae of the japanese badgers, *meles meles anakuma*’, *Okajimas Folia Anatomica Japonica*, 85(4), pp. 119–127. doi: 10.2535/ofaj.85.119.