

DAFTAR PUSTAKA

- Ari, H. H., Kuru, N., Uslu, S., & Ozdemir, O. (2018). Morphological and Histological Study on the Foot Pads of the Anatolian Bobcat (*Lynx lynx*). *Anatomical Record*, 301(5), 932–938.
- Ari, H. H., & Uslu, S. (2021). Morphology and Histology of The Eurasian Lynx (*Lynx lynx*) Planum Nasal. *Slovenian Veterinary Research*, 58(4), 147–153.
- Assis, B. M., Borges, L. P. B., Pereira, K. F., de Oliveira Lima, C. R., da Silva, L. A. F., Teixeira, P. P. M., & Rabelo, R. E. (2022). New perspectives in a microstructure study of the bovine and bubaline claw. *Veterinarni Medicina*, 67(8), 395–407.
- Bacha, W. J., & Bacha, L. M. (2012). *Color Atlas of Veterinary Histology Third Edition*. Iowa: John Wiley & Sons, Ltd.
- Banks, W. J. (1993). *Applied Veterinary Histology Third Edition*. Missouri: Mosby, Inc.
- Callis, G., & Sterchi, D. (1998). Decalcification of Bone: Literature Review and Practical Study of Various Decalcifying Agents, Methods, and Their Effects on Bone Histology. *Journal of Histotechnology*, 21(1), 49–58.
- Chavassieux, P., & Chapurlat, R. (2022). Interest of Bone Histomorphometry in Bone Pathophysiology Investigation: Foundation, Present, And Future. *Frontiers in Endocrinology*, 13, 907914.
- Chutipong, W., Duckworth, J.W., Timmins, R., Willcox, D.H.A. & Ario, A. (2016). *Herpestes javanicus*. *The IUCN Red List of Threatened Species* 2016: e.T70203940A45207619. <https://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T70203940A45207619.en>. Accessed on 20 Januari 2026.
- Eurell, J. A., & Frappier, B. L. (2006). *Dellmann's Textbook of Veterinary Histology Sixth Edition*. Iowa: Blackwell Publishing Professional.
- Godynicki, S., Meyer, W., Jackowiak, H., Bollwein, H., & Pfarrer, C. (2013). Microvascularisation of the scrotal integument of Holstein-Friesian bulls. *Folia Morphologica*, 72(2), 132–136.
- Greenwood, J. E. (2010). Soft tissue medicine: Function of the panniculus carnosus - A hypothesis. *Veterinary Record*, 167(19), 760.
- Hermanson, J. W., de Lahunta, A., & Evans, H. E. (2020). *Miller and Evans' Anatomy of the Dog, Fifth Edition*. Missouri: Elsevier Inc.
- Homberger, D. G., Ham, K., Ogunbakin, T., Bonin, J. A., Hopkins, B. A., Osborn, M. L., Hossain, I., Barnett, H. A., Matthews II, K. L., Butler, L. G., & Bragulla, H. H. (2009). The structure of the cornified claw sheath in the domesticated cat (*Felis catus*): Implications for the claw-shedding mechanism and the evolution of cornified digital end organs. *Journal of Anatomy*, 214(4), 620–

643.

- Hutt, J. H. C., Dunn, K. A., Scase, T. J., & Shipstone, M. A. (2015). A preliminary survey of the histopathological features of skin from the planum nasale and adjacent skin of dogs unaffected by dermatological or respiratory disease. *Veterinary Dermatology*, 26(5), 359-e79.
- Jennings, A. P., & Veron, G. (2022). Ecology and Conservation of Southeast Asian Civets (Viverridae) and Mongooses (Herpestidae). In *Small Carnivores: Evolution, Ecology, Behaviour, and Conservation*. John Wiley & Sons, Ltd.
- Kurniawati, N. M. A., Setiasih, N. L. E., & Suastika, P. (2020). Struktur Histologi dan Histomorfometri Kulit Anjing Ras Kintamani Asal Bali. *Jurnal Veteriner*, 21(4), 646–653.
- Lai, M., & Lü, B. (2012). Tissue Preparation for Microscopy and Histology. In *Comprehensive Sampling and Sample Preparation* (pp. 53–78). Elsevier Inc.
- Liebich, H. G. (2019). *Veterinary Histology of Domestic Mammals and Birds Fifth Edition*. Sheffield: 5M Publishing Ltd.
- Lowrie Jr., D. J. (2020). *Histology : An Essential Textbook*. New York: Thieme.
- Mauldin, E. A., & Peters-Kennedy, J. (2016). Integumentary System. In *Jubb, Kennedy & Palmer's Pathology of Domestic Animals* (pp. 509-736). Elsevier.
- Mudappa, D. (2014). Herpestids, Viverrids, and Mustelids. In *Mammals of South Asia* (pp. 471–498). Universities Press.
- Mueller, R. S., Sterner-Kock, A., & Stannard, A. A. (1993). Microanatomy of the Canine Claw. *Veterinary Dermatology*, 4(1), 5–11.
- Naldaiz-Gastesi, N., Bahri, O. A., López de Munain, A., McCullagh, K. J. A., & Izeta, A. (2018). The panniculus carnosus muscle: an evolutionary enigma at the intersection of distinct research fields. *Journal of Anatomy*, 233(3), 275–288.
- Nicholl, M. H., Schubert, N., Alstrup, A. K. O., Nielsen, O. L., Höner, F., Hoffman, J. I., Caspers, B. A., Krüger, O., Spittau, B., Nichols, H. J., & Winternitz, J. C. (2025). Histological analysis of scent glands in banded mongooses, with implications for chemical communication. *Journal of Zoology*, 325(1), 1–15.
- Oliveira, F. D., Favaron, P. O., Martins, A. A., Schäfer, B. T., Will, S. E. A. L., Neto, A. C. A., Maria., & Miglino, A. (2015). The Development of the Integumentary System in Dogs. *Journal of Cytology and Histology*, 3(003), 1–5.
- Patou, M. L., Mclenachan, P. A., Morley, C. G., Couloux, A., Jennings, A. P., & Veron, G. (2009). Molecular phylogeny of the Herpestidae (Mammalia, Carnivora) with a special emphasis on the Asian Herpestes. *Molecular Phylogenetics and Evolution*, 53(1), 69–80.

- Pfannkuche, H., Maus, J., Engel, K. M., Schiller, J., & Schneider, M. R. (2026). Decoding sebaceous gland functions and diseases: insights from domestic animals. *Veterinary Research Communications*, 50(3), 197.
- Rijnberk, A. & van Sluijs, F.J. (2009). *Medical History and Physical Examination in Companion Animals Second Edition*. Edinburgh: Saunders/Elsevier.
- Solin, H. R. N., Alia, N. N., Kinasih, E. R. K., Putri, S. A. K., & Wendo, W. D. (2025). *Anatomi Sistem Reproduksi Garangan Jawa*. Yogyakarta: Deepublish Publisher.
- Subrata, S. A., Siregar, S. R. T., Subeno., & Suputa. (2021). Diet composition of the Javan mongoose (*Urva javanica*) within two forests across a karst landscape, on Java, Indonesia. *Tropical Ecology*, 62(2), 254–260.
- Sumanto, D. (2014). Belajar Sitohistoteknologi untuk Pemula. In *Ikatan Analis Kesehatan Indonesia Semarang*. Semarang: IAKIS.
- Suvarna, S. K., Layton, C., & Bancroft, J. D. (2013). *Bancroft's Theory and Practice of Histological Techniques. In Methods in Molecular Biology Eighth Edition*. UK: Elsevier.
- Thomson, T. J., & Motani, R. (2021). Functional morphology of vertebrate claws investigated using functionally based categories and multiple morphological metrics. *Journal of Morphology*, 282(3), 449–471.
- Tuminaite, I., & Kröger, R. H. H. (2021). Rhinarium skin structure and epidermal innervation in selected mammals. *Journal of Morphology*, 282(3), 419–426.
- UNEP-WCMC. (2025). *The Checklist of CITES Species*. CITES Secretariat. Retrieved January 20, 2026, from <https://checklist.cites.org>
- Veron, G. (2010). Phylogeny of The Viverridae and 'Viverrid-like' feliforms. In *Carnivoran Evolution: New Views on Phylogeny, Form, and Function* (pp. 64–91). Cambridge University Press.
- Veron, G., Patou, M. L., & Jennings, A. P. (2022). Systematics and Evolution of the Mongooses (Herpestidae, Carnivora). In *Small Carnivores: Evolution, Ecology, Behaviour, and Conservation* (pp. 61–78). John Wiley & Sons, Ltd.