

DAFTAR PUSTAKA

- Abot, A., P. D. Cani, dan C. Knauf. 2018. "Impact of Intestinal Peptides on The Enteric Nervous System: Novel Approaches to Control Glucose Metabolism and Food Intake." *Frontiers in Endocrinology* 9 (328): 1-8.
- Ackerman, W. F. J. D., W. Recart, dan C. C. Daehler. 2013. "Biology and impacts of Pacific Island invasive species. 10. Iguana iguana, the green iguana (squamata: Iguanidae)." *Pacific Science* 67 (2): 157-186.
- Arami, K. M., B. Jameie, dan S. A. Moosavi. 2017. "Neuronal Nitric Oxide Synthase." *InTechOpen* <https://doi.org/10.5772/67494>.
- Bagyanszki, K. M., dan N. Bodi. 2015. "Gut Region-dependent Alterations of Nitroergic Myenteric Neurons After Chronic Alcohol Consumption." *World Journal of Gastrointestinal Pathophysiology* 6 (3): 51-57.
- Ballard, B. M., dan R. Cheek. 2003. *Exotic Animal Medicine for Veterinary Technician*. India: Iowa State Press.
- Böger, R. H. 2007. "The pharmacodynamics of L-arginine." *Alternative Therapies in Health and Medicine* 20 (3): 48-54.
- Bolekova, A., J. Vesela, D. Kluchova, S. Toth, dan J. Vesela. 2011. "NADPH-diaphorase expression in the rat jejunum after intestinal ischemia/reperfusion." *European Journal of Histochemistry* 55 (23): 122-124.
- Campbell, N. A., J. B. Reece, dan L. G. Mitchell. 2002. *Biologi*. 5. Jakarta: Penerbit Erlangga.
- Cham, J. L., R. Klein, N. C. Owens, M. Mathai, M. McKinley, dan E. Badoer. 2006. "Activation of spinally projecting and nitroergic neurons in the PVN." *American Journal of Physiology* 291 (1): 91-101.
- Cunningham, J. G., dan B. G. Klein. 2007. *Textbook of Veterinary Physiology*. 4. Philadelphia: Saunders Elsevier.
- Djuwita, I., M. Rahminiwati, L. K. Darusman, dan S. Sa'diah. 2013. "Induksi Ekstrak Pegangan Secara In vitro terhadap Proliferasi dan Diferensiasi Sel-sel Otak Besar Anak Tikus." *Jurnal Veteriner* 14 (2): 138-144.
- Eroschenko, V. P. 2005. *Di Fiore's Atlas of Histology with Functional Correlations*. 11. Philadelphia: Lippincott Williams and Wilkins.
- Feriyawati, L. 2005. *Anatomi system saraf dan peranannya dalam regulasi*. Thesis, Medan: Fakultas Kedokteran Universitas Sumatera Utara.

- Förstermann, U., dan W. C. Sessa. 2012. "Nitric oxide synthases: regulation and function." *European Heart Journal* 33 (7): 829-837.
- Frandsen, R. D., W. L. Wilke, dan A. D. Fails. 2009. *Anatomy and Physiology of Farm Animals*. 7. Colorado: Wiley-Blackwell.
- Gois, M. B., C. H. Uliana, K. B. Fontes, E. Muniz, E. J. A. Araujo, M. H. Miranda, dan D. M. G. Sant'Ana. 2014. "Neuronal Hypertrophy in Rat Colon Caused by Protein Deficiency." *Journal of Food Nutritional Science* 1 (1): 1-4.
- Gunawan, dan B. N. P. Arhana. 2000. "Peran Nitrogen Oksida pada Infeksi." *Sari Pediatri* 2 (2): 113-119.
- Hana, A., M. Soesanto, S. I. O. Salasia, dan D. L. Kusindarta. 2011. "Respon Peristaltis dan Neuron Mienterik Nitroergik Usus Halus Kelinci yang diinfeksi Eimeria magna." *Jurnal Veteriner* 12 (2): 83-90.
- Hana, A., Sarmin, C. M. Airin, dan P. Astuti. 2018. "Diet rendah protein meningkatkan jumlah neuron nitroergik duodenum dan jejunum serta menurunkan bobot badan tikus Wistar." *Jurnal Veteriner* 4: 539-546.
- Isnaeni, W. 2006. *Fisiologi Hewan*. Yogyakarta: Kanisius.
- Janquiera, L. C., dan J Carneiro. 2005. *Histologi Dasar Teks dan Atlas*. Jakarta: EGC Mardiana.
- Klein, B. G. 2013. *Cunningham's Textbook of Veterinary Physiology*. 5. Missouri: Elsevier Saunders.
- König, H. E. 2004. *Veterinary Anatomy of Domestic Mammals: Textbook and Colour Atlas*. Stuttgart: Schattauer GmbH.
- Lackovic, Z. 2004. "Neurotransmitters and Their Receptors." *The Journal of The International Federation of Clinical Chemistry and Laboratory Medicine* 15 (3): 61-67.
- Lodish, H., A. Berk, dan S. L. Zipursky. 2000. *Molecular Cell Biolgy*. 4. New York: W. H. Freeman.
- Nugroho, dan Wendrato. 1995. *Reptilia Eksotik Iguana Cara Perawatan dan Pemeliharaan*. Semarang: Eka Offset.
- O'Malley, B. 2005. *Clinical Anatomy and Physiology of Exotic Species: Structure and Function of Mammals, Birds, Reptiles, and Amphibians*. 1. Muenchen: Elsevier Science.
- Pareira, J. N. B., J. R. Scoz-Faglioni, R. M. Germano, S. R. Stabile, dan R. B. Mari. 2013. "Alterations in The Duodenum Myenteric Neurons of Wistar Rats

After Ingesting of 2,4 dichlorophenoxyacetic acid.” *Journal of Morphology Sciences* 30 (1): 28-32.

- Patton, K. T., dan G. A. Thibodeau. 2016. *Anatomy and Physiology*. Missouri: Mosby Elsevier.
- Pearce, E. 2009. *Anatomi dan Fisiologi untuk Paramedis*. Jakarta: Gramedia Pustaka Utama.
- Rina. 2011. “Ophio Gelar Kontes Reptil.” *Apa Kabar Jogja, RBTv*.
- Rolle, U., dan P. Puri. 2008. *Hirschsprung's Disease and Allied Disorders*. 3. Germany: Springer.
- Rotondo, A., A. Amato, L. Lentini, S. Baldassano, dan F. Mule. 2011. “Glucagon-like Peptide-1 Relaxes Gastric Antrum Through Nitric Oxide in Mice.” *Peptides* 32 (1): 60-64.
- Santoso, S. 2008. *Panduan Lengkap Menguasai SPSS 16*. Jakarta: PT. Elex Media Computindo.
- Saraswati, D. 2009. *Tips Merawat Hewan Kesayangan*. Depok: Penebar Swadaya.
- Silva, E. A., M. R. M. Natali, dan I. M. M. Prado. 2008. “The Number and Profile of Reactive NADPH-d and NADPH-d Neurons of Myenteric Plexus of Six-Month-Old Rats are Different in The Caecum Portions.” *Pesquisa Veterinária Brasileira* 28 (5): 241-248.
- Steinbusch, H. M. W. M., J. D. Vente, dan S. R. Vincent. 2000. *Functional Neuroanatomy of the Nitric Oxide System*. Oxford: Elsevier.
- Stevens, E. C. 2001. *Digestive System of Amphibians, Reptiles, and Birds*. Cambridge: John Wiley and Sons.
- Uetz, P. t.thn. “How many reptile species?” *Herpetological Review* 31 (1): 13-15.
- Wolkinson, J. L. 2014. *Neuroanatomy for Medical Student*. 2. London: Butterworth Heinemann.
- Zaher, M., A. W. El-Ghareeb, H. Hamdi, A. Essa, dan S. Lahsik. 2012. “Anatomical, Histological and Histochemical Adaptions of the Reptilian Alimentary Canal to Their Food.” *Life Science Journal* 9 (3): 84-104.
- Zimmerman, L. C., dan C. R. Tracy. 1989. “Interactions between the environment and ectothermy and herbivory in reptiles.” *Physiological Zoology* 62 (2): 374-409.