

DAFTAR PUSTAKA

- Agustinus, I'tishom, R., Pramesti, M. P. B. D. 2018. *Biologi Reproduksi Pria*. Surabaya : Airlangga University Press.
- Akmal, M. 2017. Androgen *Dihydrotestosterone* dan Perannya pada Sistem Reproduksi Pria. *Veterina Medika*. 10(1): 119-130.
- Bors, S. and Bors, A. 2020. Ovarian Cysts, An Anovulatory Condition in Dairy Cattle. *The Journal of Veterinary Medical Science*. 82(10): 1515-1522.
- Dellman, H. D. dan Brown, E. 1987. *Buku Teks Histologi Veteriner II Edisi Ketiga*. Jakarta : Universitas Indonesia Press.
- de Tombe, P. P. and ter Keurs, H. E. D. J. 2012. The Velocity of Cardiac Sarcomere Shortening: Mechanisms and Implications. *J Muscle Res Cell Motil*. 33(6): 431-437.
- Dupuis, L. J., Lumens, J., Arts, T., Delhaas, T. 2016. Mecano-chemical Interactions in Cardiac Sarcomere Contraction: A Computational Modeling Study. *PLOS Computational Biology*. 12(10): 1-20.
- El-Gendy, M. A. E., El-Dabbah, F. H., Hassan, A. I., Awad, N. A. E. 2021. Hepatotoxic and Cardiotoxic Effects of Testosterone Enanthate Abuse on Adult Male Albino Rats. *Al-Azhar Med. J*. 50(2): 1335-1348.
- Irmayanti, P. C. D. 2016. Pemberian Kombinasi Estrogen, Progesteron, dan Testosteron Lebih Meningkatkan Intergritas Struktural Vagina Dibandingkan dengan Kombinasi Estrogen dan Progesteron pada Tikus Putih (*Rattus norvegicus*) Betina Dewasa Post Ovarektomi. *Intisari Sains Medis*. 7(1): 81-86.
- Junqueira, L. C., Carneiro, J., Kelly, R. O. 1992. *Basic Histology 3rd Edition*. California : Lange Medical Publication.
- Kaur, H. and Werstuck, G. H. 2021. The Effect of Testosterone on Cardiovascular Disease and Cardiovascular Risk Factors in Men: A Review of Clinical and Preclinical Data. *CJC Open*. 3: 1238-1248.
- Morales-Ledesma, L., Ramos, J. A. D., Hernandez, A. T. 2017. Polycystic Ovary Syndrome Induced by Exposure to Testosterone Propionate and Effects of Sympathectomy on The Persistence of The Syndrome. *Reproductive Biology and Endocrinology*. 15(50): 1-10.
- Olsen, E. G. J. 1987. *Atlas of Cardiovascular Pathology*. USA : MTP Press.

- Osuka, S., Nakanishi, N., Murase, T., Nakamura, T., Goto, M., Iwase, A., Kikkawa, F. 2018. Animal Models of Polycystic Ovary Syndrome: A Review of Hormone-Induced Rodent Models Focused on Hypothalamus-Pituitary-Ovary Axis and Neuropeptides. *Reproductive Medicine and Biology*. 18: 151-160.
- Sengupta, P. 2013. The Laboratory Rat: Relating Its Age With Human's. *International Journal of Preventive Medicine*. 4(6): 624-630.
- Spritzer, M. D. and Roy, E. A. 2020. Testosterone and Adult Neurogenesis. *Biomolecules*. 10(225): 1-24.
- Suckow, M. A., Weisbroth, S. H., Franklin, C. L. 2006. *The Laboratory Rat Second Edition*. USA : Elsevier Academic Press.
- Tang, Y. and Han, T. 2019. A Quantitative Analysis Infection of Ovarian Cyst Based on Examination Data of Computed Tomography and Type-B Ultrasonography. *Journal of Infection and Public Health*. 14(2021): 84-88.
- Tyagi, V., Scordo, M., Yoon R. S., Liporace, F. A., Greene, L. W. 2017. Revisiting the Role of Testosterone: Are We Missing Something?. *Reviews in Urology*. 19(1): 16-24.
- Wadthaisong, M., Witayavanitkul, N., Bupha-Intr, T., Wattanapermpool, J., P.deTombe, P. 2019. Chronic High-Dose Testosterone Treatment: Impact on Rat Cardiac Contractile Biology. *Physiological Reports*. 7(14): 1-13.
- Wheater, P. R., Burkitt, P. R., Daniels, V. G. 1993. *Fuctional Histology*. USA : Elsevier.