

## DAFTAR PUSTAKA

- Agawane, S.B. & P.S. Lonkar. 2004. *Effect of probiotic containing Saccharomyces boulardii on experimental ochratoxicosis in broilers: Hematobiochemical studies.* J. Vet. Sci. 5: 359-367.
- Alzawqari, M. H., Al-Baadani, H. H., Alhidary, I. B., Al-Owaimer, A. N., and Abudabos, A. M. 2016. *Effect of taurine and bile acid supplementation and their interaction on performance, serum components, ileal viscosity and carcass characteristics of broiler chickens.* South African Journal of Animal Sciences, 46(4), 448–457. <https://doi.org/10.4314/sajas.v46i4.13>.
- Amrullah, I. K. 2004. *Nutrisi Ayam Petelur.* Cetakan ke-3. Bogor : Lembaga Satu Gunung Budi.
- Anggorodi, R. 1994. *Ilmu Makanan Ternak Umum Cetakan Ke-5.* Gramedia. Jakarta.
- Azman, M. A.; Yilmaz, M., 2005. *The growth performance of broiler chicks fed with diets containing cottonseed meal supplemented with lysine.* Rev. Med. Vet., 156 (2): 104-106.
- Chiang J, Y, 2002. *Bile acid regulation of gene expression: roles of nuclear hormone receptors.* Endocr. Rev. 23: 443–463
- Djanah, D. 1985. *Beternak Ayam dan Itik.* CV. Yasaguna, Jakarta
- Gabriel, I., M. Lessire, S. Mallet and J.F. Guillot. 2006. *Mikroflora of the digestive tract : critical factors and consequences for poultry.* World's Poult. Sci. J. Vol 62 : 499 – 511.
- Heriyanto, D., 2013. *Analisa Bobot Badan Awal dan Akhir Itik Hibrida Betina.* Universitas Brawi-jaya Press. Malang.
- Kubena, L.F., J.W. Deaton, T.C. Chen and F.N. Reece. 1974. *Factors influencing the quantity of abdominal fat in broilers 1. Rearing temperature, sex age or weight, and dietary choline chloride and inositol supplementation.* Poultry Sci. 53: 211-241.
- Kumprecht, I., P. Zobac; Z. Gasnarek dan E. Robosova. 1994. *The effect of continues applications of probiotics preparations based on S. cerevisiae var elipsoideus and Streptococcus faecium C-68 (SF-68) on chicken broiler yield.* Zivocisma-yroba 39(6): 491-503.
- Lawrie, R. A. 1995. *Ilmu Daging.* Universitas Indonesia-Press. Jakarta
- Leeson, S. and J. D. Summers. 2001. *Nutrition of the Chicken. 4th Ed.* University Books, Guelph, Canada.

- Maisonnier, S., Gomez, J., Bree, A., Berri, C., Baeza, E. and Carre, B., 2003. *Effects of microflora status, dietary bile salts and guar gum on lipid digestibility, intestinal bile salts, and histomorphology in broiler chickens.* Poult. Sci. 82, 805-814
- McDonald, P.; Edwards, R. A.; Greenhalgh, J. F. D., 2002. *Animal Nutrition. 6th Edition.* Longman, London and New York. 543 p.
- Parsaie, S., Shariatmadari, F., Zamiri, M. J., and Khajeh, K. 2007. *Influence of wheat-based diets supplemented with xylanase, bile acid and antibiotics on performance, digestive tract measurements and gut morphology of broilers compared with a maize-based diet.* British Poultry Science, 48(5), 594–600.
- Pourabedin M and Zhao X.2015.*Prebiotics and gut microbiota in chickens.* FEMS MicrobiolLett;362:f nv122.
- Purnomo Hari dan Adiono. 1985. *Ilmu Pangan.* Jakarta : Universitas Indonesia (UI Press).
- Riyanto, J. 2001. *Karakteristik kualitas fisik dan nutrisi daging sapi PO pada berbagai macam otot.* Buletin Peternakan. Edisi Tambahan. hlm. 232–240
- Rizal, Y. 2006. *Ilmu Nutrisi Unggas.* Andalas University Press: Padang
- Saunders D.R., C.E. Rubin, dan J.D. Ostrow, 2005. Small Bowel; *The Gut Course (HUBIO551) On LineSyllabus* dalam [http://www.uwgi.org/gut/smallbowel\\_09.asp](http://www.uwgi.org/gut/smallbowel_09.asp). Diakses tanggal 20 Januari 2019 jam 10:21 WIB.
- Shin, T.T., H.D.Bae .,K.W Chung.,J.H.Son and S.K. Lee. (1996). *Evaluation of Live Yeast Culture As Sources of Probiotic For Broiler.* Congress of Agriculture College Sung Kyun Kwan Universiyy, Suwon . Republic of Korea.(1996).Practical Usesof Yeast Culture (Saccharomyces cerevisiae) in Swine, Poultry and Ruminant Ration. Seoul. Korea.
- Soeparno. 2009. *Ilmu dan Teknologi Daging.* Universitas Gajah Mada Press, Yogyakarta. Hal. 1, 227, 228, 289, 290, 300.
- 2015. *Ilmu dan Teknologi Daging.* Edisi kedua. Gadjah Mada University Press, Yogyakarta.
- Srigandono, B. 1986. *Ilmu Unggas Air.* Gadjah Mada University Press, Yogyakarta
- 1997. *Ilmu Unggas Air.* Cetakan ke tiga. Gadjah Mada University press : Yogyakarta.
- Sriyani , N. L. P., Tirta A, I.N., Dan Lindawati, S.A., 2015. *Kajian Kualitas Fisik*

- Daging Kambing Yang Dipotong Di Rph Tradisional Kota Denpasar,*  
Universitas Udayana Denpasar Bali.
- Suardana, I.W, dan I.B.N Swacita, 2009. *Higiene Makanan. Kajian Teori dan Prinsip Dasar.* Udayana University Press. ISBN 978-979-8286-76-6
- Tumuva E, Teimouri A. 2010. *Fat deposition in the broiler chicken: A review.* Sci Agric Bohem. 41:121-128.
- Utami, D.P. 2010. *Pengaruh Penambahan Ekstrak Buah Nanas (Ananas Comosus L. Merr) dan Waktu Pemasakan yang Berbeda Terhadap Kualitas Daging Itik Afkir.* <http://pertanian.uns.ac.id/>. Diakses tanggal 5 September. 2020.
- Wakhid, A. 2010. *Beternak dan Bisnis Itik. Edisi Pertama.* Agromedia. Jakarta.
- Wongsa, P. and P. Werukhamkul. 2007. *Product Development and Technical Service, Biosolution International.* Bangkadi Industrial Park. Thailand. 134/4.
- Yanti, H., Hidayati, dan Elfawati. 2008. *Kualitas daging sapi dengan kemasan plastik PE (polyethylen) dan plastik PP (polypropylen) Di pasar arengka kota pekanbaru.* Jurnal Peternakan Vol 5 No 1 Februari 2008 (22 ± 27).
- Yiannikouris, A., G. Andre, L. Poughon, J. Francois, C.G. Dussap, G. Jeminet, G. Bertin dan J.P. Jouany. 2006. *Chemical and conformational study of the interactions involved in Mycotoxin complexation with beta-dglucans.* Biomacromolecules 7: 1147-1155.
- Zahid. M, 2012. *Hasil Pengujian Sampel Imbuhan Pakan (Feed Additives) Golongan Antibiotika. Pelayanan Sertifikasi dan Pengamanan Hasil Uji Balai Besar Pengujian Mutu dan Sertifikasi Obat Hewan.* Bogor.
- Zulfahmi, M., Pramono, Y. B., dan Hintono, A. 2014. *Pengaruh Marinasi Ekstrak Kulit Nanas pada Daging Itik Tegal Betina Afkir terhadap Aktivitas Antioksidan dan Kualitas Kimia.* Jurnal Aplikasi Teknologi Pangan

