

## REFERENCES

- An, S.Y., Y.M. Guo, S.D. Ma, J.M. Yuan, and G.Z. Liu. 2010. Effects of different oil sources and vitamin E in breeder diet on egg quality, hatchability and development of the neonatal offspring. *Asian-Australasian J. of Anim. Sci.* 23(2): 234-239.
- Bordowski, D.L., J.R. Geisman. 1980. Protein content and amino acid composition of protein of seeds from tomatoes at various stages of ripeness. *J. Food Sci.* 45: 228-229.
- Calislar, S., and G. Uygur. 2010. Effects of dry tomato pulp on egg yolk pigmentation and some egg yield characteristics of laying hens. *J. of Anim. and Vet. Adv.* 9(1): 96-98.
- Chowdhury, S.D., S. Ahmed, and M.A. Hamid. 2006. Improved feeding of desi chicken reared in confinement. *The Bangladesh Vet.* 23: 29-35.
- De-Groote, G. 1970. Research on egg yolk pigmentation and its practical application. *World's Poult. Sci. J.* 20: 435-441.
- Habanabashaka, M., M. Sengabo, and I.O. Oladunjoye. 2014. Effect of Tomato Waste Meal on Lay Performance, Egg Quality, Lipid Profile and Carotene Content of Eggs in Laying Hens. *Iranian J. of Appl. Anim. Sci.* 4 (3): 555-559.
- Henuk, Y.L., and C.A. Bailey. 2014. Husbandry Systems for Native Chickens in Indonesia. *Proceedings of The 16<sup>th</sup> AAAP Animal Science Congress, November 10 – 14, 2014. University of Gadjah Mada, Yogyakarta.* Pp 759-762.
- Faruque, S, M.S. Islam, M. A. Afroz, and M. M. Rahman. 2013. Evaluation of the performance of native chicken and estimation of heritability for body weight. *J. of Bangladesh Academy of Sci.* 37 (1): 93-101.
- Jafari, M, R.R. Pirmohammadi, and V. Bampidis. 2006. The use of dried tomato pulp in diets of laying hens. *Int. J. Poult. Sci.* 5: 618-622.
- Leke, J. R., J. S. Mandey, F. J. Nangoy. 2015. Nutrients and cholesterol of eggs affected by dried tomato meal in laying hens diet. *IJASEIT Vol.5, No. 3.*
- Mansoori B, M. Modirsanei, and M.M Kiaei. 2008. Influence of dried tomato pomace as an alternative to wheat bran in maize or wheat based diets, on the performance of laying hens and traits of produced eggs. *Iran. J. Vet. Res.* 9 (4): 341-346.
- Mlodowski, M, and M. Kuchta. 1998. Using carotenoid pigments from tomato pulp to improve egg yolk color in laying hens. *Rocz. Nauk. Zootech.* 25: 133-144.
- Nobakht, A, and A.R. Safamehr. 2007. The effect of inclusion different levels of dried tomato pomace in laying hens diets on performance and plasma and egg yolk cholesterol contents. *J. Anim. Vet. Adv.* 6(9): 1101-1106.
- Snedecor, G.W., and W.G. Cochran. 1967. *Statistical Methods.* 6<sup>th</sup> Ed. Iowa State Univ. Press, Ames, IA.
- Sogi, D.S, and A.S. Bawa. 1998. Dehydration of tomato processing waste. *Indian Food Packer,* 52:26-29.
- Squires, M.W, E.C. Naber, and V.D. Toella. 1992. The effect of heat, water, acid and alkali treatment of tomato canary waste on growth, metabolizable energy value and nitrogen utilization of broiler chicks. *Poult. Sci.* 71: 522-529.
- Vasupen, K., S. Wongsuthavas, S. Bureenok, B. Saenmahayak, K. Ampaporn, and C. Yuangklang. 2013. Effect of tomato pomace and fibrolytic enzyme on egg production and egg quality. *Int. J. of Biol. Biomol. Agric. Food and Biotech. Engineer.* 7(1): 38-40.
- Yannakopoulos, A.L, A.S. Tserveni-Gousi, and E.V. Christaki. 1992. Effect of locally produced tomato meal on the performance and the egg quality of laying hens. *Anim. Feed. Sci. Technol.* 36:53-57.
- Zahroojian, N., H. Moravej, and M. Shivazad. 2011. Comparison of marine algae (*Spirulina platensis*) and synthetic pigment in enhancing egg yolk colour of laying hens. *Br Poult. Sci.* 52 (5): 584-588.