



List of Publications

By

Dr. Salah A. El-Safty

- 1- **El-Safty, S.A.**; M.M. Fathi; A.H. El-Attar and A. Zein El-Dein (2003). Laying performance of naked neck and normally feathered genotypes of chicken produced from different parental lines. *Egyptian Poultry Science*, 23 (1): 169-181.
- 2- **El-Safty, S.A.** (2004). Stepwise regression analysis for ultrastructural measurements of eggshell quality in two local breeds of chicken. *Egyptian Poultry Science*, 24 (1): 189-203.
- 3- **El-Safty, S.A.** and M.M. Fathi (2004). Impact of frizzle, crest genes and their interaction on some phenotypic and genetic parameters of male chickens under winter conditions of Egypt. *Proceeding of 9th Conf. Agric. Dev. Res., Faculty of Agric., Ain Shams Univ., Cairo, Egypt.*
- 4- Fathi, M.M.; **S.A. El-Safty** and A. Galal (2004). Immunocompetence measurements of frizzle genotypes issued from different maternal lines of chicken (Abstract). *Proceeding of 83rd Poultry Science Annual Meeting, St. Louis, Missouri, USA, 25-29 July.*
- 5- **El-Safty, S.A.**; U.M. Ali and M.M. Fathi (2005). Immunological parameters and laying performance of naked neck and normally feathered genotypes of chicken under winter conditions of Egypt (Abstract). *The 4th European Poultry Genetics Symposium, Dubrovnic, Croatia, 6-8 October.*
- 6- Fathi, M.M.; A. Galal; **S.A. El-Safty** and S. Abdel-Fattah (2005). Effect of naked neck and frizzle genes on the immunocompetence of chicken (Abstract). *Proceeding of 84th Poultry Science Annual Meeting, Auburn University, Auburn, Alabama, USA, August, p. 46.*
- 7- Fathi, M.M.; **S.A. El-Safty**; A. Galal and U.M. Ali (2005). Immunological responses of frizzle and normally feathered genotypes issued from different maternal lines of chicken. *Egyptian Poultry Science*, 25 (II): 429-444.

- 8- Fathi, M.M.; A. Galal; S.A. El-Safty and S. Abdel-Fattah (2005). Impact of naked neck and frizzle genes on cell-mediated immunity of chickens. *Egyptian Poultry Science*, 25 (IV): 1055-1067.
- 9- Azaga, Ibrahim; F.A. Salem; S.A. El-Safty and S. Abdel-Mawla (2005). Growth performance, digestibilities, blood metabolites and carcass traits of New Zealand White male rabbits as affected by heat stress and supplementation of ascorbic acid. *Journal of Sebha University (Pure and Applied Sciences)*, Libya, Vol. (4), No. (2).
- 10- El-Safty, S.A.; U.M. Ali and M.M. Fathi (2006). Immunological parameters and laying performance of naked neck and normally feathered genotypes of chicken under winter conditions of Egypt. *International Journal of Poultry Science*, 5 (8): 780-785.
- 11- El-Safty, S.A. (2006). Influence of naked neck, frizzle, crest genes and their triple segregation on productivity of layer chickens under hot environmental conditions. *Egyptian Poultry Science*, 26 (3): 1253-1267.
- 12- Fathi, M.M.; A. Abo-Doma; A. Galal; S.A. El-Safty and M.A. El-Sayed (2006). Molecular genetic markers assisted selection for some growth characteristics in naked neck chicken. *Proceedings of 4th Genetics Conference, Sharm El-Sheikh, 13-16 Nov.*
- 13- Galal, A.; S.A. El-Safty and U.M. Ali (2007). Incorporating some marker genes in Dandarawi chickens to improve. 1- Growth performance and carcass characters. *Proceedings of 4th World's Poultry Conference, Sharm El-Sheikh, pp. 59-74.*
- 14- Zein El-Dein, A.; A. Galal; S.A. El-Safty and U.M. Ali (2007). Incorporating some marker genes in Dandarawi chickens to improve. 2- Laying performance parameters. *Proceedings of 4th World's Poultry Conference, Sharm El-Sheikh, pp. 75-92.*
- 15- El-Dlebshany, A.E.; S.A. El-Safty; M. Bahie, El-Deen and , M.M. Fathi (2007). Ultrastructural evaluation of eggshell in Japanese quail genetically selected for higher egg production. *Proceedings of 4th World's Poult. Conf. Sharm El-Sheikh, Egypt. pp. 207-217.*
- 16- Afifi, Y.K.; S.A. El-Safty and M.M. Fathi (2007). Assessment of eggshell quality measurements in some Egyptian local chicken strains using scanning

electron microscopy (SEM). 1- Early egg production cycle. *Proceedings of 4th World's Poult. Conf. Sharm El-Sheikh, Egypt. pp. 219-233.*

- 17- Fathi, M.M.; S.A. El-Safty and A. Galal (2007).** Relationship between eggshell quality and immunogenetic competence of Egyptian chicken strains. *Proceedings of 4th World's Poultry Conference, Sharm El-Sheikh, pp. 235-245.*
- 18- Fathi, M.M.; A. Zein El-Dein; S.A. El-Safty and L. M. Radwan (2007).** Using scanning electron microscopy to detect the ultrastructural variations in eggshell quality of Fayoumi and Dandarawi chicken breeds. *International Journal of Poultry Science, 6 (4): 236-241.*
- 19- Fathi, M.M.; A. Galal; S.A. El-Safty and S.S. Al-Rishan (2007).** Relationship between growth performance and immunocompetence measurements in broiler strains under high ambient temperatures. (Abstract). *Proceedings of 86th Poultry Science Annual Meeting, San Antonio, TX, USA, 8-12 July.*
- 20- El-Safty, S.A. and Kh.M. Mahrose (2009).** Evaluation of some phenotypic, physiological and egg quality traits of African Black Neck ostrich under arid desert conditions of Libya. *International Journal of Poultry Science, 8 (6): 553-558.*
- 21- Zein El-Dein, A.; M.M. Fathi; A. Galal and S.A. El-Safty (2009).** Laying performance and eggshell quality of frizzled and naked neck chickens. *Proceedings of 5th International Poultry Conference, Taba, Egypt, pp. 191-204.*
- 22- Fathi, M.M.; S.A. El-Safty and Yousria, K. Afifi (2009).** Using scanning electron microscopy to detect the genetic diversity of eggshell quality among some Egyptian developed breeds of chicken. *Proceedings of 5th International Poultry Conference, Taba, Egypt, pp. 205-216.*
- 23- El-Safty, S.A.; M.M. Fathi; A. Galal and S.S. Al-Rishan (2010).** The impact of genetic differences on growth performance and immunocompetence of broiler chicken strains under hot ambient temperatures. *Journal of Sebha Univ. (Pure and Applied Sc.), Vol. 9 -No.3.pp. 5- 24.*
- 24- Fathi, M.M.; Yousria, K. Afifi and S. A. El-Safty (2010).** Ultrastructural diversity of eggshell quality in some Egyptian local breeds of chicken. *Egyptian Poultry Science, Vol. (30) (III): pp. 813-827.*

- 25- El-Safty, S.A. (2011).** Using stepwise regression analysis to determine the factors affecting chick weight at hatch in ostrich (*struthio camelus*). *Egyptian Poultry Science, Vol. (31) (IV): pp. 695-704.*
- 26- صلاح الدين عبد الرحمن الصفتي (2011).** تقييم بعض الصفات المظهرية والفسيلوجية وجودة البيض في النعام الإفريقي أسود الرقبة تحت الظروف البيئية السائدة بمشروع الأريل الإنتاجي بشعبية الشاطئ- جنوب ليبيا. مجلة جامعة سبها للعلوم البحتة والتطبيقية- المجلد العاشر، العدد الثاني، صفحات: 23- 32.
- 27- El-Safty, S.A. (2012).** Determination of some quantitative and qualitative traits in Libyan native fowls. *Egyptian Poultry Science, Vol. (32) (II): 247- 258.*
- 28- El-Safty, S.A. (2012).** Comparative study on some immunological traits in two different genetic groups of chicken. *Veterinary World, Vol. (5) (11): 645- 650.*
- 29- El-Safty, S. A., Adnan, A., El-Shahat M. (2012).** The status of the cold chain for red meat and poultry in the MENA region. *Proceedings of Expert Consultation Meeting on the Status and Challenges of the Cold Chain for Food Handling in the Middle East and North Africa (MENA) region, FAO, Cairo, Egypt, pp. 101- 111.*
- 30- El-Safty, S. A. (2012).** Influence of genotype and age of egg-type breeders on some hatching traits. *Egyptian Poultry Science, Vol. (32) (IV): 711-724.*
- 31- El-Safty, S. A. (2012).** Effect of egg weight grades, porosity and their interaction on some hatching traits of ostrich eggs. *Egyptian Poultry Science, Vol. (32) (IV): 725-733.*
- 32- Lamiaa, M. Radwan and S.A. El-Safty (2013).** Ultrastructural measurements of the eggshell as a tool to detect the chicken breed effect on eggshell strength trait. *Egyptian Poultry Science, Vol. (33) (I): 87- 97.*
- 33- Fathi, M.M.; A. Galal; S.A. El-Safty and M. Mahrose (2013).** Naked neck and Frizzle for improving chickens raised under high ambient temperature: I. Growth performance and egg production. *World's Poultry Science Journal, Vol. (69) (IV): 813- 831.*
- 34- Fathi, M.M.; A. Galal; S.A. El-Safty and M. Mahrose (2014).** Naked neck and Frizzle for improving chickens raised under high ambient temperature: II. Blood parameters and immunity. *World's Poultry Science Journal, Vol. (70) (I): 165- 172.*

- 35- **Rayan, G.N., S.A. El-Safty and M.S. Hassanien (2015).** Effect of age, housing type and their interaction on broiler breeders performance during growth and egg production periods. *Egyptian Poultry Science, Vol. (35) (I): 261- 276.*
- 36- **Hassanien, M.S., S.A. Ibrahim, A.I.El-Faham and S.A. El-Safty (2015).** Evaluation of the growth performance and economic analysis of broiler chicks fed on plant diets supplemented with some feed additives. *Egyptian Journal of Nutrition and Feeds. (In press)*

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