

- A. Original Research Papers:

1. H. Kermanshahi, A. Daneshmand, N. Khodambashi Emami, **D. Ghofrani Tabari**, M. Doosti, A. Javadmanesh, S.A. Ibrahim, 2015. Effect of in ovo injection of threonine on Mucin2 gene expression and digestive enzyme activity in Japanese quail (*Coturnix japonica*). *Research in Veterinary Science*. doi: 10.1016/j.rvsc.2015.03.023

2. **Ghofrani Tabari, D.**, M. R. Rezvani, M. Dadpasand, M. J. Zamiri. 2013. The comparison of two essential oils on performance and nutrients digestibility in broiler chicks fed by barley-based diets, *Journal of Veterinary Research*, 68,3:241-248.

3. Akhlaghi, A., M. R. Rezvani, H. Atashi, Y. Jafari Ahangari, M. R. Jafarzadeh Shirazi, H. Deldar, **D. Ghofrani Tabari**, H. Daryabari, D. Safari, M. Mohammadi, R. Mehrabi, 2012. A report on artificial insemination practice in British United Turkeys in Iran. *Iranian Journal of Veterinary Research*, 14: 69-71.

- B. Conference Papers:

1. **Ghofrani Tabari D.**, M. R. Rezvani. (2012). Effect of inclusion of essential oil and β -glucanase in barley-based diets on precaecal nutrients digestibility in broiler chicks. In 21st. Conference of the Society of Nutrition Physiology in Goettingen, Germany, March 2012, page: 111.

2. **Ghofrani Tabari, D.**, M.R. Rezvani, M. Dadpasand. (2012). Comparison the effect of two domestic and imported essential oils on performance and precaecal nutrients digestibility in broiler chicks fed by barley-based diets with or without β -glucanase. Proc. 5th Iranian Cong. Anim. Sci., Esfahan. (In Persian with English Abstract).

3. **Ghofrani Tabari, D.**, M.R. Rezvani, M.J. Zamiri. (2012). Effect of inclusion of essential oil and β -glucanase in barley-based diets as compared with a corn-soy diet, on precaecal nutrients digestibility in broiler chicks. Proc. 5th Iranian Cong. Anim. Sci., Esfahan. (In Persian with English Abstract).

4. **Ghofrani Tabari, D.**, Akhlaghi, A. (2011). Effect of double intra-spiking on fertility and blood parameters in male broiler breeders. Proc. The 1st National Seminar of Animal Production in Hot Climates, September 7, 2011, Shahid Bahonar University of Kerman, Kerman, Iran, p.1065-1069 (*In Persian with English Abstract*).

5. **Ghofrani Tabari, D.**, Rezvani, M. R., Zamiri, M. J., Dadpasand, M., Arab, M. (2011). Effect of inclusion of essential oil and β -glucanase in barley-based and corn-soy diets on intestinal microflora and performance in broiler chicks. Proc. The 1st National Seminar of Animal Production in Hot Climates, September 7, 2011, Shahid Bahonar University of Kerman, Kerman, Iran, p.1074-1078 (*In Persian with English Abstract*).

6. Kermanshahi, H., Khodambashi, N., Daneshmand, A., **Ghofrani Tabari, D.** (2014). Effects of in ovo injection of threonine into eggs on embryonic development of Japanese quail (*Coturnix japonica*). Proc. 6th Iranian Cong. Anim. Sci., Tabriz. (*In Persian with English Abstract*)

7. Kermanshahi, H., Khodambashi, N., **Ghofrani Tabari, D.**, Daneshmand, A. (2014). Effects of in ovo injection of threonine and glucose in different sites of Japanese quail (*Coturnix japonica*) eggs on embryonic development. Proc. 6th Iranian Cong. Anim. Sci., Tabriz. (*In Persian with English Abstract*)

- C. Extensional Papers (In Persian):

[-1389](#) [1389](#) [64](#) [19](#).

2- [1389](#) [64](#).88

-3 [1389](#) [62](#) .15
4 [1388](#) [54](#) .27

-5 [1387](#) [19](#) .18