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.9	المؤتمرات والندوات العلمية التي شارك بها
	1. Jawad, H.S., Idris, L.H.B., Naji, S.A., Bakar, M.B., and Kassim, A.B.

- (2015). Anatomical Changes of Akar Putra Chicken Digestive System after Partial Ablation of Uropygial Gland. Paper participated as poster in the 2ed World Veterinary Poultry Association and World Poultry Science Association (Malaysia Branch) Scientific Conference, “Enhancing Innovation in Poultry Health and Production”, ISBN 978-983-2408-28-4 21-22th September 2015. Kuala Lumpur convention Centre.
2. Jawad, H.S., Idris, L.H.B., Naji, S.A., Bakar, M.B., and Kassim, A.B. (2015). Effect of Dry Probiotic Supplemented Fermented Feed on Production Performance of Akar Putra Chicken. Paper participated as poster in the 2ed World Veterinary Poultry Association and World Poultry Science Association (Malaysia Branch) Scientific Conference, “Enhancing Innovation in Poultry Health and Production”, ISBN 978-983-2408-28-4 21-22th September 2015. Kuala Lumpur convention Centre.
 3. Ninth Scientific Conference of Veterinary Medicine Collage University of Baghdad.31/3-1/4.2009.
 4. The first National Agricultural Conference. Agriculture Collage – University of Diyala.3-4/5/2001.
 5. The fourth Scientific Conference of Iraqi Poultry Science Association – Veterinary medicine collage Basra University. 6-7/3/2012.

6. Jawad, H.S., Idris, L.H.B., Naji, S.A., Bakar, M.B., and Kassim, A.B. (2015). Anatomical Changes of Akar Putra Chicken Digestive System after Partial Ablation of Uropygial Gland. Paper participated as poster in the 2ed World Veterinary Poultry Association and World Poultry Science Association (Malaysia Branch) Scientific Conference, “Enhancing Innovation in Poultry Health and Production”, ISBN 978-983-2408-28-4 21-22th September 2015. Kuala Lumpur convention Centre.
7. Jawad, H.S., Idris, L.H.B., Naji, S.A., Bakar, M.B., and Kassim, A.B. (2015). Effect of Dry Probiotic Supplemented Fermented Feed on Production Performance of Akar Putra Chicken. Paper participated as poster in the 2ed World Veterinary Poultry Association and World Poultry Science Association (Malaysia Branch) Scientific Conference, “Enhancing Innovation in Poultry Health and Production”, ISBN 978-983-2408-28-4 21-22th September 2015. Kuala Lumpur convention Centre.
8. Ninth Scientific Conference of Veterinary Medicine Collage University of Baghdad.31/3-1/4.2009.
9. The first National Agricultural Conference. Agriculture Collage – University of Diyala.3-4/5/2001.
10. The fourth Scientific Conference of Iraqi Poultry Science Association – Veterinary medicine collage Basra University. 6-7/3/2012.

<p>.12</p> <ol style="list-style-type: none"> 1. Hasan S.A. Jawad, Saad A. Naji, and I.H. Lokman. (2016). Uropygial gland and uropygialectomy.ISBN: 978-3-659-85240-4.LAP LAMBERT Academic Publishing. 2. Hasan S.A. Jawad, Saad A. Naji, and I.H. Lokman. (2016). Partial Uropygialectomy Application. ISBN: 978-3-659-41174-8. LAP LAMBERT Academic Publishing. 3. Hasan S.A. Jawad, Saad A. Naji, and HozanJalilHamasalim. (2016). Iraqi Probiotic. ISBN: 978-3-659-89398-8.LAP LAMBERT Academic Publishing. 4. Hasan S.A. Jawad, Saad A. Naji, and HozanJalilHamasalim. (2016).Iraqi Probiotic and Fermented Feed. ISBN: 978-3-659-89704-7.LAP LAMBERT Academic Publishing.
<p>.13</p> <ol style="list-style-type: none"> 1. Jawad, H.S., Lokman, I.H., Zuki, A.B.Z., and Kassim, A.B. (2016). Partial ablation of uropygial gland effects on growth hormone concentration and digestive system histometrical aspect of akarputra chicken. <i>Poultry Science</i>.95(4): 966-973. doi: 10.3382/ps/pev444. 2. Jawad, H.S., Lokman, I.H., Zuki, A.B.Z., and Kassim, A.B. (2016). Partial ablation of uropygial gland effects on carcass characteristics of Akar Putra chicken. <i>Poultry Science</i>. 1–7. doi: 10/3382/ps/pev125.

3. Jawad, H.S., Idris, L.H.B., Bakar, M.B., and Kassim, A.B. (2015). Anatomical Changes of Akar Putra Chicken Digestive System after Partial Ablation of Uropygial Gland. *American Journal of Animal and Veterinary Sciences*. 10(4), 217-229.
4. Jawad, H.S., Idris, L.H.B., Naji, S.A., Bakar, M.B., and Kassim, A.B. (2015). Partial Ablation of Uropygial Gland Effect on Production Performance of Akar Putra Chicken. *International Journal of Poultry Science*. 14(4), 213-221.
5. Hasan S.A. Jawad, I.H. Lokman, Saad A. Naji, A.B.Z. Zuki and A.B. Kassim, 2016. Effects of Dietary Supplementation of Wet Fermented Feed with Probiotic on the Production Performance of Akar Putra Chicken. *Asian Journal of Poultry Science*. 10: 72-77.
6. Lokman, I. H., Jawad, S. H., Zuki, A. B. Z., &Kassim, A. B. (2015). Effect of Dry Probiotic Supplemented Fermented Feed on Production Performance of Akar Putra Chicken. *International Journal of Poultry Science*. 14(7), 420.
7. Jawad, H. S., Lokman, I. H., Naji, S. A., Zuki, A. B. Z., &Kassim, A. B. (2016). Effect of Soluble Probiotic on Production Performance of Akar Putra Chicken. *International Journal of Poultry Science*, 15(4), 134-138.
8. Lokman, I. H., Jawad, H. S., Goh, Y. M., Sazili, A. Q., Noordin, M. M., &Zuki, A. B. Z. (2016). Morphology of Breast and Thigh Muscles of Red Jungle Fowl (*Gallus gallusspadiceus*), Malaysian Village Chicken

(*Gallus gallusdomesticus*) and Commercial Broiler Chicken.

International Journal of Poultry Science, 15(4), 144-150.

9. Lokman, I. H., Hasan S.A. Jawad, Zuki, A. B. Z., &Kassim, A. B. (2016). Impact of daily supplement of Probiotic on the production performance in Akar Putra chickens. *Journal of Tropical Agricultural Science*.39 (4): 585 - 595.
10. Saad A. Naji, I.F.B. Al-Zamili, Hasan, S.A. Jawad, and J.K.M. Al-Gharawi. 2016. The effects of fermented feed on broiler production and intestinal morphology. *Journal of Tropical Agricultural Science*. 39 (4): 597 - 607.
11. Ali. A. Abbood, Azhar Bin Kassim, Hasan S.A. Jawad, Yazid Abdul Manap and AwisQurniSazili (2016). Feedinf herb *BorreriaLatifolia* effects on meat quality of village chicken in Malaysia. *Poultry Science*. DOI: 10.3382/ps/pew460.
12. Hasan, S.A. Jawad, Ali, R. M. Al-Yasiry, Saad, A. Naji, and Lokman, I.H. (2016). Effects of Frankincense on broiler production and histometerical parameters of small intestine. *Journal of Animal and Veterinary Advance*. (Accepted).
13. Ali, R. M. Al-Yasiry, Hasan, S.A. Jawad, Jassim, K. Menati, Saad, A. Naji, and Lokman, I.H. (2016). Effects of *Boswelliacarterii* and *Boswelliaserrata* in drink water on the growth performance, hematology traits and immune response of broiler chicken.*Journal of Animal and Veterinary Advance*. (Accepted).

14. Hasan S.A. Jawad, Lokman, I. H., Zuki, A. B. Z., &Kassim, A. B. (2017). Partial ablation of Uropygial gland effect on the external morphological characteristics of Akar Putra chicken. *Iraqi Poultry Science*. 11(1): 119-141.

15. Anatomical study of uropygial gland in Quail birds (*Coturnix Japonica*). Baghdad Veterinary med. Sci. Journal, 1.2009.

16. Histological effect of inclusion different levels of coriander oil in broiler diet on small intestine. Diyala Agricultural Science Journal, 3(2)1-11, 2011.

17. Histological study of testis in Quail (*Coturnixcoturnix japonica*). Al-Anbar J.Vet.Sci. Vol.(2),2010.

18. Histological study on Bursa of Fabricius of Quail birds (*Coturnixcoturnix japonica*). Egypt.Poult.Sci. Vol(31)(): 613-620.

19. Effect of including different levels of Coriander seed in broiler diet on the measurements of small intestine histology. Egypt.J.Nutrition and feed. (2011)14(2):311-318.

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