

# C.V.



## Dr. Rabia Jaddoa Abbas

Department of Animal Production / College of Agriculture / University of Basrah / Iraq.

**Birth date** 1964  
**Place of Birth** Iraq / Basrah  
**University degree** Ph. D in Agricultural Sciences  
**Scientific Rank** Professor  
**General Specialty** Animal Production  
**Specialty** Poultry Nutrition  
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|---------------------------|---|
| <b>Home page of Univ.</b> | <a href="http://faculty.uobasrah.edu.iq/faculty/820/teaching">http://faculty.uobasrah.edu.iq/faculty/820/teaching</a>   |
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| <b>Research Gate</b>      | <a href="https://www.researchgate.net/profile/Rabia_Abbas3">https://www.researchgate.net/profile/Rabia_Abbas3</a>   |
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| <b>Publons</b>            | <a href="https://publons.com/researcher/2930603/rabia-abbas/">https://publons.com/researcher/2930603/rabia-abbas/</a>   |
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| <b>ARID</b>               | <a href="http://Arid.my/0001-7846">http://Arid.my/0001-7846</a>   |
| <b>Scopus</b>             | <a href="https://www.scopus.com/authid/detail.uri?authorId=35797944500">https://www.scopus.com/authid/detail.uri?authorId=35797944500</a>   |
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### Academic and Administrative Posts

| Post                | From | To        |
|---------------------|------|-----------|
| Professor           | 2021 | Until now |
| Assistant Professor | 2008 | 2021      |
| Lecturer            | 2001 | 2008      |
| Assistant Lecturer  | 1996 | 2001      |

### Teaching Expertise

| Subject                         | Studying  | Stage                      |
|---------------------------------|---|----------------------------|
| Principles of Poultry           | Undergraduate / Dept. of Animal Production                                | First stage                |
| Principles of Animal Production | Undergraduate/ Animal Production Dept. Dept. of Fishes & Marine Resources | First stage & Second stage |
| Animal Production project       | Dept. Animal Resources  | Fourth stage               |

| <i>Undergraduate</i>             |   |                        |
|----------------------------------|---|------------------------|
| <i>Feed Manufacturing</i>        | <i>Subjects given to MSc. Students</i>            | <i>Master Students</i> |
| <i>Unconventional feeds</i>      | <i>Subjects given to MSc. &amp; PhD Students.</i> | <i>MSc. &amp; PhD</i>  |
| <i>Advance Poultry Nutrition</i> | <i>Subjects given to MSc. &amp; PhD Students.</i> | <i>MSc. &amp; PhD</i>  |
| <i>Advance Protein Nutrition</i> | <i>Subjects given to PhD Students.</i>            | <i>PhD</i>             |
| <i>Advanced energy</i>           | <i>Subjects given to PhD Students.</i>            | <i>PhD</i>             |
| <i>Poultry Early Nutrition</i>   | <i>Subjects given to PhD Students.</i>            | <i>PhD</i>             |

| <i>Patents</i>   |             |                   |
|--|-------------|-------------------|
| <i>Title</i>   | <i>Date</i> | <i>From</i>       |
| <i>Effect of use dried yoghurt as a probiotic (locally manufactured) and compared with imported probiotics in the some characteristics of productive, physiological, immunological and digestive of broilers</i> | <i>2020</i> | <i>COSQC Iraq</i> |

| <i>Conferences</i>   |                      |                     |
|--|----------------------|---------------------|
| <i>Title</i>   | <i>Place</i>         | <i>Date</i>         |
| <i>Participation with a research paper in the 2<sup>nd</sup> Scientific Conference of Agricultural Sciences - College of Agriculture - University of Basra -IRAQ.</i>  | <i>Iraq</i>          | <i>15-14/3/2012</i> |
| <i>Participation with an article in 2<sup>nd</sup> Scientific conference for Agricultural Sciences - Faculty of Agriculture - University of Karbala.</i>   | <i>Iraq</i>          | <i>10/12/2012</i>   |
| <i>Participation with an article in the third scientific conference of plant and animal production techniques - Faculty of Agriculture - University of Kufa- IRAQ.</i>   | <i>Iraq</i>          | <i>24-25/4/2013</i> |
| <i>Participation with an article in the 4<sup>th</sup> International Scientific Conference on Genetics and Environment in Cairo, Arab Republic of Egypt.</i>   | <i>Egypt</i>         | <i>23-30/7/2016</i> |
| <i>Participation with an article in the 2<sup>nd</sup> Scientific Conference for Agricultural Sciences entitled (Agricultural Development in light of the Challenges of Environment and Water) - College of Agriculture - University of Basra.</i>   | <i>Iraq</i>          | <i>27-28/3/2019</i> |
| <i>Participation in the 3<sup>d</sup> (Virtual) International Conference of the Environmental and Agricultural Organization of the Palm, entitled "The Environmental and Agricultural Reality in the Middle East", which was held by the Iraqi Environmental and Agricultural Organization in Cooperation with the African Institute for Natural Resources /North African and Middle East Commission /Cairo - Egypt.</i> | <i>Cairo - Egypt</i> | <i>16/7/2020</i>    |
| <i>Participation with an article in the 4<sup>th</sup> Virtual Scientific Conference entitled "Sustainable Agriculture and its Role in Economic and Human Development", which was held by the College of Agriculture - University of Basra.</i>  | <i>Iraq</i>          | <i>17-18/2/2021</i> |

| <b>Workshop</b>  |                       |                     |
|--|-----------------------|---------------------|
| <i>Title</i>   | <i>Place</i>          | <i>Date</i>         |
| <i>Participation in the Organizing Committee for the 5<sup>th</sup> Scientific Symposium tagged "The reality of Waterfowl Breeding in Basra "Agricultural Extension Center in Qurna -Basra Governorate</i>   | <i>Basrah-IRAQ</i>    | <i>18/3/2013</i>    |
| <i>Attend the Symposium "Improvement of the productive traits and genetic compositions of Arabi sheep" which was held in cooperation with the Agricultural Extension in the Hall of the Center, to commemorate the Golden Jubilee of the Foundation of the University.</i> | <i>Basrah-IRAQ</i>    | <i>25/3/2014</i>    |
| <i>Participation in a gives a lecture in the First Workshop titled "The Reality of the Poultry Industry in Basra Governorate" at the College of Agriculture - University of Basra.</i>   | <i>Basrah-IRAQ</i>    | <i>25/3/2015</i>    |
| <i>Participation in a lecture in the 2<sup>nd</sup> Workshop titled "The Use of Modern Technologies to Advance the Poultry Industry in Basra Governorate" at the College of Agriculture - University of Basra</i>  | <i>Basrah-IRAQ</i>    | <i>14/1/2016</i>    |
| <i>Participation in the 7<sup>th</sup> scientific Symposium tagged "Buffalo Breeding and Feeding" Agricultural Extension Center in Qurna District -Basra City.</i>   | <i>Basrah-IRAQ</i>    | <i>13/4/2017</i>    |
| <i>Participation in attending the First Introductory Symposium of "ARID Scientific platform" for Arabic Researchers ID, which was held at Al-Mustansiriya University - College of Arts - Baghdad - Iraq.</i>   | <i>Baghdad-IRAQ</i>   | <i>11/4/2017</i>    |
| <i>Attendance "International Conference on the Promotion of Scientific Regional Cooperation on Food and Agricultural Sciences", Mashhad - Iran</i>   | <i>Mashhad - IRAN</i> | <i>24-25/8/2018</i> |
| <i>Participate in the tagged workshop" How to manage the Research Gate and avoiding publishing in Predatory Journal? at the College of Agriculture - University of Basra</i>   | <i>Basrah-IRAQ</i>    | <i>16-15/4/2019</i> |
| <i>Participation in a gives a lecture, in the Scientific Symposium Titles "A Technical and Economic Study of the Breeding and production of Chinese Geese and Modern Techniques in Geese Nutrition and Foie gras Production, Basra –IRAQ.</i>                              | <i>Basrah-IRAQ</i>    | <i>26/1/2021</i>    |
|  |                       |                     |

| <b>Training Courses</b> |                           |                 |                    |
|-------------------------|---------------------------|-----------------|--------------------|
| <i>Title</i>            | <i>Place</i>              | <i>Duration</i> | <i>Date</i>        |
| <i>Nursing Course</i>   | <i>Al –Basra Hospital</i> | <i>One Year</i> | <i>1987 - 1988</i> |

|   |   |                |                     |
|---|---|----------------|---------------------|
| <i>Session Forty-first development for teaching</i>   | <i>Centre for Development of methods of training and university teaching.</i> | <i>4 days</i>  | <i>26-29/4/1998</i> |
| <i>Computer Course</i>  | <i>Computer Center</i>  | <i>30 days</i> | <i>2001</i>         |
| <i>Participate in the electronic reviewing course for scientific research, tests and archive the resources using the END NOTE program, which was established in the College of Agriculture in cooperation with the Continuing Education Center on 01/19/2020 for a period of one week</i> | <i>College of Agriculture</i>   | <i>7 days</i>  | <i>2020</i>         |

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| <b><i>Scientific Activity and Community Service :</i></b>   |                    |
| <p><i>1- Participating in the provision of some scientific consultations in the field of poultry nutrition for poultry breeders and new graduates in the service of the community.</i></p> <p><i>2- Evaluation of a number of scientific articles, as well as some Masters and Doctoral Thesis.</i></p>       |                    |
| <b><i>Research Activity</i></b>   |                    |
| <i>Conventional and Unconventional Poultry Feedstuff. ( Bulletin) 44 Page , 2008</i>  |                    |
| <i>Poultry Litter as an Energy Source. Journal of Poultry, No 3, Page : 21- 25 , 2008, ( Articles).</i>   |                    |
| <i>Preparing a guide to feed alternatives to achieve sustainability in poultry nutrition, 76 pages, 2024.</i>   |                    |
| <b><i>LIST OF PUBLICATIONS</i></b>  |                    |
| <i>1-Shawket, Tarik F.; Mhussen, Eftekhar H. and Abbas, Rabia J. (1999). Effect of flour and wheat bran on sensory and quality properties of geese meat burger. Basrah J. Agric.Sci.12 (2): 1-8,(in Arabic).</i>  | <b><i>1999</i></b> |
| <i>2- Abbas, Rabia J.; Mohammed, A. M ., and Shawket, Tarik F. (1999). Effect of feeding various levels of Ceratophyllum demersum on the performance of local ducks. Basra J. Agr., Sci., (12) : 11-21 (1999).</i>  | <b><i>1999</i></b> |
| <i>3-Abbas, Rabia J. (2000). The effect of feeding various Level of Ceratophyllum demersum on some parts of the digestive tract of the local ducks. Basrah J. Agric. Sci., 13 (1): 17-25. (in Arabic).</i>  | <b><i>2000</i></b> |
| <i>4-Shawket, Tarik F. Abbas, Rabia J. and Al-Shaheen, S.A. (2000). Effect of line, age and sex on some blood characteristics of Iraqi broiler hybrid chicks. Arab Agricultural Research J., 4(2): 303-315. (In Arabic).</i>  | <b><i>2000</i></b> |
| <i>5-Abbas, Rabia J. (2001). Effect of slaughter age on carcass yield, body measurements, dress-off items of local and pekin ducks. The Veterinarian, 11(3): 63-75. . (in Arabic).</i>  | <b><i>2001</i></b> |
| <i>6-Shawket, Tarik F.; Mhussen, Eftekhar H. and Abbas, Rabia J. (2002). Effect of supplementation of flour and wheat bran on sensory and quality properties of duck and spen hen's patties. The Veterinarian, 12(1): 52-60. (in Arabic).</i>   | <b><i>2002</i></b> |
| <i>7- Riyhad K. Mossa ; Jaffer M. Jassim and Rabia J. Abbas.(2006). The response of broiler hybrid to replacement two type of aquatic plants (Vallisneria spiralis and Bacopa monniera) in diets:<br/>1- Nutritive value , chemical composition of plants. Basrah J. Agric. Sci., 19(1):1-10.( in Arabic)</i> | <b><i>2006</i></b> |
| <i>8- Jaffer M. Jassim ; Riyhad K. Mossa and Rabia J. Abbas. (2006). The response of broiler hybrid to replacement two types of aquatic plants (Vallisneria spiralis and Bacopa monniera) in diets:</i>   | <b><i>2006</i></b> |

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| 2- Production traits of broiler and some of carcass characteristics. <i>Basrah J. Agric. Sci.</i> , 19(1): 11-30 (in Arabic)   |      |
| 9- Riyhad K. Mossa ; Jaffer M. Jassim and <b>Rabia J. Abbas</b> . (2007). The response of laying hen hybrids to replacement two types of Aquatic plants ( <i>Valliseneria spiralis</i> and <i>Bacopa monniera</i> ) in diets. 1- Egg production. <i>Basrah J Agric. Sci.</i> 20(1):2007.   | 2007 |
| 10- Jaffer M. Jassim ; Riyhad K. Mossa and <b>Rabia J. Abbas</b> . (2007). The response of laying hen hybrids to replacement two types of Aquatic plants ( <i>Valliseneria spiralis</i> and <i>Bacopa monniera</i> ) in diets. 2- Egg quality. <i>Basrah J Agric. Sci.</i> 20(1):  | 2007 |
| 11- <b>Rabia J. Abbas</b> and Mhussen, Eftekhar H. (2008). Effect of Cooking methods and Type of cuts on Sensory Properties and Cooking Loss of Broiler and Ducks Carcasses. <i>Basrah J. Agric. Sci.</i> , 21(1): 11-19.  | 2008 |
| 12- Mohammed, A. M .and <b>Abbas, Rabia J.</b> (2009). The effect of using fennel seeds ( <i>Foeniculum vulgare L.</i> ) on productive performance of broiler chickens. <i>International Journal of Poultry Science</i> 8 (7): 642-644.  | 2009 |
| 13- <b>Abbas , Rabia J.</b> (2010). Effect of Using Fenugreek, Parsley and Sweet Basil Seeds as Feed Additives on the Performance of Broiler Chickens. <i>International Journal of Poultry Science</i> 9 (3): 278-282.   | 2010 |
| 14- <b>Abbas, Rabia J.</b> ; Al- Kafaji., K J. Mohammed , A .A. (2012). Effect of adding olive leaves meal on productive and some physiological characters of broiler chicks. <i>Basrah J. Agric. Sci.</i> , Vol ( 25) (special issue ): 24-34.  | 2012 |
| 15- Mohammed, A.M. ; <b>Abbas , Rabia J.</b> , and Al- Kafaji, K. J. (2012). Effect of Supplementation Different Level of AL-jameed powder to the diet on some Productive and Physiological Performance of Broiler Chicken. <i>Scientific Journal of Karbala University</i> , 2 <sup>nd</sup> Scientific Conference of Faculty of Agriculture, 2012, 293-300. (in Arabic)  | 2012 |
| 16- Mohammed, A. M. ; <b>Abbas , Rabia J.</b> ; Thamir AL- Jrrah, I. T.(2013). Evaluation of replacing various levels of dried broiler manure reared in cages with house fly larvae in diet of local duckling Production traits and some of carcass characteristics. 3 <sup>rd</sup> Scientific Conference of plant and animal production techniques, Faculty of Agriculture, University of Kufa , 24 -25 April , 2013. (in Arabic). | 2013 |
| 17- Mohammed, A. M. ; <b>Abbas , Rabia J.</b> , and Thamir AL- Jrrah, I. T.(2013). Evaluation of replacing various levels of dried broiler manure reared in cages containing house fly larvae in diet of local ducks 2- some physiological characters and gut measurements. <i>Basrah J. Agric. Sci.</i> , 26 (1): 110-126.  | 2013 |
| 18 - <b>Abbas , Rabia J.</b> (2014). Effect of dietary supplementation with differing levels of propolis on productivity and blood parameters in broiler chicks. <i>Basra J. Veterinary Research</i> , 1 (2):164-179   | 2014 |
| 19- Mossa, Riyhad K.; <b>Abbas , Rabia J.</b> and Abu Tabeekh Mudhar A.S. (2014). The effect of color light and stocking density on some traits of broiler carcasses . <i>MRSVA</i> ,3(2):24-35.   | 2014 |
| 20- Mossa, Riyhad K.; <b>Abbas , Rabia J.</b> and Abu Tabeekh, Mudhar A.S. (2015). An investigation on light color and stocking density on some productive performance of broiler . <i>Basra J. Veterinary Research</i> , 14 (1):176-186.  | 2015 |
| 21- <b>Rabia J. Abbas</b> . (2016). Evaluation of constituents of local plant leaves as alternative unconventional feed for poultry. <i>Kufa J. Agric. Sci.</i> ,3(8):289-308 . (in Arabic)  | 2016 |
| 22- Abu Tabeekh, Mudhar A.S. and <b>Abbas, Rabia J.</b> (2016). The effect of color light and stocking density on tibia measurements and level of calcium and phosphorus in bone and serum of broiler and layer chickens. <i>International Journal for Sciences and Technology</i> ,11(2):37-43.   | 2016 |
| 23- <b>Abbas, Rabia J.</b> ; Mossa, Riyhad K and Al-Hummod , S.K.M. (2016). Effect of system of lighting and feed restriction timing on in dressing percentage and some carcass characteristics of Japanese quail ( <i>Coturnix Japonica</i> ). <i>Basrah J. Agric. Sci.</i> , 29(1):184 - 199.  | 2016 |



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| 24- Mossa, Riyhad K , <b>Abbas, Rabia J.</b> and Al-Hummod , S.K.M. (2016). Effect of system of lighting and feed restriction timing on some productive traits on Japanese quail ( <i>Coturnix Japonica</i> ). <i>Journal of Thi- Qar University Journal for Agricultural Researches</i> , 5(2):217-234.   | 2016 |
| 25- <b>Abbas, Rabia J.</b> ; AlShaheen, Sajida A. and Majeed, Tarek I. (2016). Evaluation of the Productive and Physiological Performance of Japanese quail ( <i>Coturnix coturnix japonica</i> ) Fed Different Levels of Pumpkin ( <i>Cucurbita moschata</i> ) Seeds Oil. <i>Inter. J. Vet. Sci.</i> , 6(1):31- 35.   | 2016 |
| 26- <b>Abbas, Rabia J.</b> ; AlShaheen, Sajida A. and Majeed, Tarek I. (2016). Effect of supplementing different levels of pumpkin seed oil in the diets of spent laying Japanese quail ( <i>Coturnix coturnix japonica</i> ). <i>Association of Genetic and Environmental Resources Conservation</i> , 4 <sup>th</sup> International Scientific Conference of Genetic and Environment, Cairo, Egypt 23 <sup>th</sup> July 2016, 4(3): 843-853.            | 2016 |
| 27- <b>Abbas, Rabia J.</b> ; AlShaheen, Sajida A. and Majeed, Tarek I. (2016). Evaluation of the Pro016ductive and Physiological Performance of Japanese quail ( <i>Coturnix coturnix japonica</i> ) Fed Different Levels of Pumpkin ( <i>Cucurbita moschata</i> ) Seeds Oil. <i>International Journal of Veterinary Science</i> , 6(1):31-35.   | 2016 |
| 28- <b>Abbas, Rabia J.</b> and AL-Sabahaoy Rasool A.A. (2016). Evaluation of Supplemented Various Levels of Oil, Seeds and Fruits of Local Bitter Melon ( <i>Citrullus Colocynthis</i> ) in Diet of Japanese Quail ( <i>Coturnix japonica</i> ):1-Productive Performance and some of Carcass Characteristics. <i>Basrah J. Agric. Sci.</i> , 29 (2): 187-205.  | 2016 |
| 29- <b>Abbas, Rabia J.</b> , and AL-Sabahaoy Rasool A.A. (2016). Evaluation of Supplemented Various Levels of Oil, Seeds and Fruits of Local Bitter Melon ( <i>Citrullus Colocynthis</i> ) in Diet of Japanese Quail 2- Some Physiological, Immunological and Microbial characters. <i>Missan Researches</i> ,   | 2016 |
| 30- <b>Rabia J. Abbas</b> ; Khalid Ch. K. Al-Salhie and Sabah K.M. Al- Hummod. (2017). The effect of using different levels of pomegranate ( <i>Punica granatum</i> ) peel powder on productive and physiological performance of Japanese quail ( <i>Coturnix coturnix japonica</i> ). <i>Livestock Research for Rural Development</i> , 29(12): <a href="http://www.lrrd.org/lrrd29/12/rj.a29231.html">http://www.lrrd.org/lrrd29/12/rj.a29231.html</a> . | 2017 |
| 31- Khalid Ch. K. Al-Salhie , Sabah, K. M. Al-Hummod, <b>Rabia, J. Abbas.</b> (2017). Effect of supplementation different level of vitamin E and pumpkin seed oil to the diet on productive, physiological and reproductive performance of Japanese quail . <i>Basrah J. Agric. Sci.</i> , 30(2): 50-57.   | 2017 |
| 32- Mohammed, A. A., <b>Abbas R. J.</b> and Hussan A. M. (2018). Production Performance of Broiler Chickens Raised on Feeds Complemented with Antibiotic (Amoxicillin) and Cinnamon and B- Vitamins Fortified Probiotic (Yoghurt powder) Landed on Lentils, Yellow Corn, and Wheat Bran. <i>Animal Science Reporter (e-edition)</i> , 11(1): 18-28.  | 2018 |
| 33- Nihad Abdul-Lateef Ali, Yasser J. Jameel and <b>Rabia J. Abbas.</b> (2018). Effects of the Dietary Inclusion of a Prebiotics (Saf-Mannan) and Local Iraqi Prebiotic on Some blood Biochemical Parameters of Broiler Chickens. <i>Pakistan Journal of Nutrition</i> , 18(1):80–85.  | 2018 |
| 34- <b>Rabia J. Abbas</b> , Nihad Abdul-Lateef Ali, Ali Mehmood Alkassar and Yasser J. Jameel. (2018). Haematological and Biochemical Indices of Broiler Chicks fed different levels of <i>Moringa oleifera</i> Leaf Meal. <i>Biochemical and Cellular Archives</i> , 18(2):1931-1936. ( <i>Biochem. Cell. Arch.</i> , 18(2):1931-1936.  | 2018 |
| 35- Aqeel Yousif Alshukri, Nihad Abdul-Lateef Ali, <b>Rabia J. Abbas</b> , Ali Mehmood Alkassar and Yasser J. Jameel . (2018). Effect of Dietary Supplementation with Differing Levels of <i>Moringa Oleifera</i> Leaf Meal on Productivity and Carcass Characteristics of Broiler Chickens. <i>International Journal of Poultry Science</i> , 17(11):536-542.   | 2018 |
| 36- Mohammed, A. A., <b>Abbas R. J.</b> and Hussan A. M. (2019). Manufacturing probiotic yoghurt powder and using lentil, yellow corn and wheat bran as carrier materials with   | 2019 |

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| cinnamon or vitamins B complex to increase number of total lactic acid bacteria. <i>Muthanna Journal of Agriculture Science</i> , 7 (2): 92-97. (In Arabic).   |      |
| 37- Khauoon, T. H. and Abbas, R. J. (2019). Effect of adding different levels of grapes ( <i>Vitis vinifera</i> L.) seeds and leaf powder or their extracts to the diet and drinking water on Some Physiological, Immunological and Microbial characters of broiler chickens. <i>Proceeding of the 2<sup>nd</sup> International Scientific Conference of Education College/ Qurna, University of Basrah, April 3<sup>rd</sup>-4<sup>th</sup> 2019.</i> | 2019 |
| 38- Abbas R. J., Mohammed A.A. and Hussan M.A. (2020). Effect of dried and processed yoghurt addition on the sites of protein digestibility along gastro-intestinal tracts of broiler chickens. <i>Advances in Animal and Veterinary Sciences</i> , 8(5): 484-489.   | 2020 |
| 39- Abbas R. J., and AL- Jrrah, I. A. T. (2020). Effects of natural and synthetic lycopene dietary supplementation on selected biochemical traits and antioxidant status of Japanese quail ( <i>Coturnix coturnix japonica</i> ). <i>Animal Science Papers &amp; Reports</i> , 38 (3): 275-286.  | 2020 |
| 40- AL- Jrrah, I. A. T. , and Abbas R. J. (2020). Effect of Natural and Synthetic Sources of Lycopene on Productive Performance, Carcass Quality and Viscera Relative Weights of Japanese Quail <i>Coturnx japonica</i> Temminck & Schlegel, 1849 . <i>Basrah Journal of Agricultural Sciences</i> , 33(2): 52-66.   | 2020 |
| 41- Sakar, S. T., and Abbas, R. J. (2020). Evaluation of supplemented various levels of Cactus ( <i>Aloe vera</i> ) leaf powder and gel on some physiological, immunological and microbial characters of broiler chicks. <i>International Journal of Scientific Studies Publishing</i> , 6(2): 150-162.  | 2020 |
| 42- Abbas, Rabia J. ; AlShaheen, Sajida A. and Majeed, Tarek I. (2021). Effect of different levels of Basil and Peppermint an essential oils on productive and physiological performance of two lines of growing quail ( <i>Coturnix coturnix japonica</i> ). <i>Biochemical and Cellular Archive</i> , 2021, 21(1): 27-37.  | 2021 |
| 43- Abbas, R.J. (2021). Effect of Supplementing Different Levels of Okra Seed ( <i>Abelmoschus esculentus</i> L.) Powder on Growth Performance, Carcass Characteristics, Blood parameters and Gut Microbial Populations in Broiler Chickens. <i>Basrah Journal of Agricultural Sciences</i> , 34(2): 29-41.  | 2021 |
| 44- Abbas, R.J. and Khauoon, T. H. (2021). Effect of adding different levels of grapes ( <i>Vitis vinifera</i> L.) seeds and leaf powder or their extracts on some bone characteristics and total ash content in broiler chickens. <i>Asian Journal of Dairy and Food Research</i> , 40(3): 341-344. DOI: 10.18805/ajdfr.DR-220.   | 2021 |
| 45- Al-Subaihawi, R. A.A. and Abbas R. J. (2021). Evaluation of the Efficacy of Asparagus ( <i>Asparagus officinalis</i> L.) Root Powder and Aqueous Extract on the Physiological and Immunological Performance of Broilers. <i>Indian Journal of Ecology</i> , 48(5): 1551-1556.  | 2021 |
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| 47- Abbas R.J. and Al-Subaihawi, R. A. A. (2022). The Effect of Aqueous and Alcoholic Extract of Asparagus ( <i>Asparagus officinalis</i> L.) Roots on the inhibition of some Bacteria and Fungi. <i>Basrah Journal of Agricultural Sciences</i> , 35(2):132-144.  | 2022 |
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