

## C.V



**Name: Jabbar Abbas Ahmed Al- sa 'aidi**

**Date of Birth: 30-3-1958**

**Religion: Muslim**

**Martial statues: Married**

**Specialization: Physiology of the endocrine glands and reproduction**

**Position: Dean of college of the veterinary medicine**

**Scientific Degree: professor**

**Work Address: College member and currently Dean of the college of Veterinary Medicine**

**E-mail: [jbr20042002@yahoo.com](mailto:jbr20042002@yahoo.com) jabbar.alsaadi@qu.edu.iq**

### **Scientific Certification:**

| <b>Degree science</b> | <b>University</b> | <b>College</b>      | <b>Date</b> |
|-----------------------|-------------------|---------------------|-------------|
| <b>B.Sc.</b>          | Baghdad           | Veterinary medicine | 1982        |
| <b>M.Sc.</b>          | Baghdad           | Veterinary medicine | 1985        |
| <b>Ph.D.</b>          | Baghdad           | Veterinary medicine | 1997        |

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|------------------|--|--|--|
| <b>Any other</b> |  |  |  |
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**Scientific Title**

| No. | <u>Scientific Title</u> | Date |
|-----|-------------------------|------|
| 1.  | Professor               | 2007 |
| 2.  |                         |      |
| 3.  |                         |      |
| 4.  |                         |      |
| 5.  |                         |      |
| 6.  |                         |      |

**Courses Which You Teach:**

| No. | Department | Subject                   | Year      |
|-----|------------|---------------------------|-----------|
| 1-  | Physiology | Physiology – biochemistry | 1985-2019 |
| 2-  |            |                           |           |
| 3-  |            |                           |           |
| 4-  |            |                           |           |
| 5-  |            |                           |           |
| 6-  |            |                           |           |
| 7-  |            |                           |           |
| 8-  |            |                           |           |

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| 9- |  |  |  |
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**Thesis which was supervised by :**

| No. | Thesis Title     | Department | Year      |
|-----|------------------|------------|-----------|
|     | 55 Master thesis | physiology | 1997-2019 |
|     | 18 PHD thesis    | physiology |           |
|     |                  |            |           |
|     |                  |            |           |
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**Conferences which you participated:**

| No. | Conferences Title        | Year | Place                     | Type of Participation                    |
|-----|--------------------------|------|---------------------------|--|
| 1   | Scientific conferences 2 |      | Alqadisiyah<br>university | Chairman of the<br>Preparatory Committee |
| 2   | 3 scientific conferences |      | Alqadisiyah<br>university | Member of the<br>Preparatory Committee   |
| 3   |                          |      |                           |  |
| 4   |                          |      |                           |  |
| 5   |                          |      |                           |  |
| 6   |                          |      |                           |  |

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**Scientific Activities:**

| <b>Within the College</b>  | <b>Outside the College</b>                                   |
|--|--|
| Participation in the comprehensive examination committee for more than 40 students         | member of the editorial board of two international magazines |
| Chairman of the Graduate Studies Committee at the University of                            | Member of three international associations                   |
| Chairman of the Committee for Scientific Promotions of the Faculty of Nursing and Pharmacy | I studied at the University of Misrata in Libya              |
| Rapporteur of the Central Committee for Scientific Promotions                              | Send six Master students for research trips                  |
| Participant in 25 local conferences  | Discussions of Master Theses and PhD Theses 160              |
|  | Participant in 21 international conferences                  |
|  | Participated in 7 workshops inside and outside Iraq          |

### Awards and Certificates of Appreciation:

| No. | Name of Awards and Certificates     | Donor                            | Year |
|-----|-------------------------------------|----------------------------------|------|
| 1   | A letter of thanks 2                | Council of Ministers             |      |
| 2   | thanks letter1                      | Council of Parliament            |      |
| 3   | books thanking ٦                    | the Minister of Higher education |      |
| 4   | A letter of thanks                  | University's president           |      |
| 5   | Received 10 local and international |                                  |      |
| 6   | thank letters ١٠٣                   | Deans and Governors              |      |

### Publication

| No.      | Publication  | Year |
|----------|--|------|
| <u>1</u> | determination of some hematological and biochemical changes in male rats exposed to lead acetate and the role of vitamin E in relieving it | 2019 |
| <u>2</u> | Hepatoprotective Effect of Silymarin in Cyclosporine-Induced Oxidative Stressed Male Rats  | 2019 |

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| <u>3</u>  | Protective Effect of Silymarin against Cyclosporine Nephrotoxicity in Male Rats  | 2019 |
| <u>4</u>  | Ovarian immunohistochemical expression of estradiol 17 $\beta$ in cyclic female rats   | 2018 |
| <u>5</u>  | Reproductive fecundity of Iraqi Awassi ewes immunized against synthetic inhibin- $\alpha$ subunit or steroid-free bovine follicular fluid                              | 2018 |
| <u>6</u>  | Relationship between Fertility Rate and Fructose and Some Antioxidant Concentrations in Seminal Plasma of Patients Undergoing Intra-Uterine Insemination (IUI) Program | 2018 |
| <u>7</u>  | Reproductive hormones profile of Iraqi Awassi ewes immunized against synthetic inhibin- $\alpha$ subunit or steroid-free bovine follicular fluid                       | 2017 |
| <u>8</u>  | Reproductive hormones profile of Iraqi Awassi ewes immunized against synthetic inhibin- $\alpha$ subunit or steroid-free bovine follicular fluid                       | 2017 |
| <u>9</u>  | Pituitary FSH $\beta$ and GH and Ovarian GH-r, IGF-1 and IGF-2 Gene Expression Levels in Cycling Female Rats Immunized against Steroid-Free Bovine                     | 2017 |
| <u>10</u> | Effect of Immunization Against Steroid-Free Bovine Follicular Fluid on Reproductive Hormones Profile in Cycling Female Rats  | 2017 |
| <u>11</u> | Effect of steroid free bovine follicular fluid treated with anti-inhibin on ovarian folliculogenesis in mature female rats   | 2017 |
| <u>12</u> | د ا رسة مست وى التعبير الجيني لعامل النمو شبيو الأنسولين من النوع الثاني ٢ IGF في أنسجة خصى ذكور الجرذان البالغة   | 2017 |
| <u>13</u> | Consequent Alterations Of Reproductive Hormones And Igf-1 In Anti-Inhibin And Ecg-Hcg Treated Cyclic And Pregnant Female Rats  | 2016 |
| <u>14</u> | Adenohypophyseal Immunohistochemical Expression Levels Of Fsh $\beta$ In Cyclic Virgin Female Rats Treated With Steroid Free Bovine Follicular Fluid                   | 2016 |

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| <b><u>15</u></b> | Quantification Of Mammary Gh-R Gene And Gh Expression In Pregnant, Delivered, And Lactating Wister Female Rats Passively Immunized At Pregnancy Against Inhibin-A, Ba, Or Bb Subunits | 2016 |
| <b><u>16</u></b> | Consecutive Liver Expression Levels Of Cat, Cu-Zn-Sod1, Hsp70, And Gstm1 Genes In Heat Stressed Male Rats Treated With  | 2016 |
| <b><u>17</u></b> | The antioxidant potent of Thymoquinone (TQ) against heat stress in male rats  | 2016 |
| <b><u>18</u></b> | Sequential changes of serum and liver Subcellular oxidants and antioxidant concentrations in silymarin treated male rats  | 2016 |
| <b><u>19</u></b> | Uterine Implantations and Litter Size Alteration in Anti-inhibin and eCG-hCG Treated Virgin Pregnant Female Rats  | 2016 |
| <b><u>20</u></b> | Immunohistochemical study for localization detection of insulin like growth factors(IGF1) in testicular tissue of immature and mature male Wistar rats                                | 2015 |
| <b><u>21</u></b> | دراسة كيميائية نسيجية مناعية لكشف مواقع عامل النمو شبيه الأنسولين من النوع الأول - IGF1 في أنسجة خصى ذكور الجرذان البالغة وغير البالغ   | 2015 |
| <b><u>22</u></b> | Comparative effect of anti-inhibin and eCG-hCG supplementation on reproductive hormonal profile in virgin cycling female rats   | 2015 |
| <b><u>23</u></b> | Effect Of Passive Immunization Against Inhibin-A, - Ba, And -Bb Subunits<br>On Serum Growth And Differentiation Hormones Profile In Pregnant And Lactating Primiparous Wister Rats    | 2015 |
| <b><u>24</u></b> | Sequential Liver Gss and sod1 Genes Expression Levels in Silymarin Treated Male Rats  | 2015 |
| <b><u>25</u></b> | Study of igf2 gene expression levels in pre- and post-pubertal rat testis   | 2014 |
| <b><u>26</u></b> | Hypolipidemic effect of thymoquinone in heat stressed male rats   | 2014 |

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|-----------|---|------|
| <u>27</u> | Antihyperglycemic Effects Of Thymoquinone In Diabetic Rats  | 2014 |
| <u>28</u> | Adenohypophysial Expression Level of PRL Gene and Lactotrophs in Pregnant<br>Wister Rats passively Immunized Against Inhibin- $\alpha$ Subunit              | 2014 |
| <u>29</u> | Hypothalamic GHRH and pituitary GH genes expression levels in neonatal<br>inhibin-immunoneutralized female rats   | 2014 |
| <u>30</u> | Study of igf1 gene expression levels in pre- and post-pubertal rat testis   | 2013 |
| <u>31</u> | Effect of passive immunization of pregnant rats against inhibin $\alpha$ , $\beta$ A, and $\beta$ B<br>subunits on litters weight at delivery and lactation | 2013 |
| <u>32</u> | The anti-hyperglycemic effect of Solenostemma argel compared with<br>Glibenclamide  | 2013 |
| <u>33</u> | Comparative study on the biological effect of Trigonella foenum graecum<br>(Fenugreek) and Lupinus termis in diabetic albino rats                           | 2013 |
| <u>34</u> | Pre-and post-pubertal Upregulation of testicular IGF-1 gene using passive<br>immunization against inhibin $\alpha$ subunit in neonate rats                  | 2014 |
| <u>35</u> | Serological, bacteriological and molecular study of aborted cows, buffalos and<br>women infected with Brucella  | 2013 |
| <u>36</u> | Sequential alterations of reproductive hormones in prepubertal female rats by<br>inhibin alpha immunoneutralization   | 2013 |
| <u>37</u> | Pancreatic, hepatic, and renal histopathological changes in thymoquinone-<br>treated streptozotocin-induced diabetic male rats                              | 2012 |
| <u>38</u> | Reproductive Hormonal Changes during Pre- and Post-Pubertal Stages in Male<br>Wister Rats   | 2012 |
| <u>39</u> | Quantification of Inha, Inhba, and Inhbb genes expression levels in Wister rat<br>testis during Pre-and Post-Pubertal Stages                                | 2012 |



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|------------------|---|------|
| <b><u>40</u></b> | Hypolipidemic and antioxidant activity of silymarin in streptozotocin-induced diabetic male rats  | 2012 |
| <b><u>41</u></b> | Antihyperglycaemic and pancreatic regenerative effect of n- butanol extract of celery (Apium graveolens) seed in STZ- induced diabetic male rats          | 2012 |
| <b><u>42</u></b> | Open Access Books 109+ Million Top 1% Most Cited Scientist 12.2% Authors And Editors From Top 500 Universities Clinical, Serological, Hormonal,           | 2012 |
| <b><u>43</u></b> | Antioxidant activity of n-butanol extract of celery (Apium graveolens) seed in streptozotocin-induced diabetic male rats                                  | 2012 |
| <b><u>44</u></b> | Clinical, serological, hormonal, bacteriological and molecular detection of brucellosis in aborted cows and buffalos                                      | 2012 |
| <b><u>45</u></b> | Immunomodulatory effect of Nigella sativa seed extract in male rabbits treated with dexamethasone   | 2011 |
| <b><u>46</u></b> | Survey about subclinical Ketosis of Cows in Al-Diwaniya city  | 2010 |
| <b><u>47</u></b> | Physiological and immunological effects of salmonella typhimurum endotoxin and the interaction of vitamin E and selenium in relieving it mature male rats | 2010 |
| <b><u>48</u></b> | Physiological and immunological effects of salmonella typhimurum endotoxin and the interaction of vitamin E and selenium in relieving it mature male rats | 2010 |
| <b><u>49</u></b> | The protective role of outer membrane protein against Avian pathogenic E.coli in broilers   | 2010 |
| <b><u>50</u></b> | Effect of microbial phytase on some immune traits of broiler  | 2010 |

### **Books Composed or Translated :**

| <b><u>No.</u></b> | <b><u>Name of Awards and Certificates</u></b>    | <b><u>Donor</u></b> | <b><u>Year</u></b> |
|-------------------|--|---------------------|--------------------|
| <b><u>1</u></b>   | <b><u>A Handbook in Practical Physiology</u></b> |                     |                    |
| <b><u>2</u></b>   |  |                     |                    |

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**languages:**

- ✓ Arabic
- ✓ English