

Curriculum Vitae



Personal Data :

- ❖ Name: Ibrahim Salih Abbas Al- Jubour
- ❖ Date Of Birth : 28/4/1962 Babylon
- ❖ Gender : male
- ❖ Scientific Title : Assant .Proff

Objective :

- Teaching Pharmacognosy for Second year students in the college of Pharmacy and medicinal plant in MSC, and PhD of agricultur sciences .
- Supervisor MSC thesis in medicinal plants .
- Supervisor in PhD.
- Supervisor Project student (5th Year student)

Education :

1. Ph.D. degree: In aromatic and medicinal plants from Baghdad University- Agriculture college- 2007.
2. M.Sc. degree: In Aromatic and medicinal plants from Jordan University- Higher Education college- 2000.
3. B.Sc. degree: In field crops sciences from Mosul University- Agriculture and Fortes college- 1985- 1986.
4. B.Sc. degree in pharmacy sciences form Iraqi American Academy 2011-2012 , USA

Scientific experts:

- 1- Head of health services department in AL-Wassity hospital in Baghdad (1990-1993).
- 2- Head of herbs and medicinal plants Unit in Herbal medicine center of Iraq (1993-2008).
- 3- Head of Pharmacognosy and medicinal plants department of pharmacy college of Karbala University (2008-2010).
- 4- Head of pharmacognosy and medicine plants department of pharmacy college of karbala University (2012)
- 5- Head of pharmacognosy and medicinal plants department of pharmacy college , University of Mustansiriya (2015)

Personal skills:

- ❖ Prepare combinations of medicinal herbs for ailments and beauty
- ❖ The establishment of plantations of medicinal plants

Awarded certificates and thanks books:

- 1- Pharmacy college of Musol Uni. (9820/ 6-8 2002)
- 2- Iraqi cancer association (146/29-13, 1993)
- 3- Pharmacy college of Baghdad Uni. (53/ 8-2, 2011).
- 4- Education college of Al-Mustanssyria Uni. (270/16/1, 2003)
- 5- AL-Nahreen Medicine college Iraq (11452/18-12, 1994).
- 6- Health minister of Iraq (5/7/, 2-12-2009)
- 7- Higher education minister of Iraq (245/23-3-2011)
- 8- Higher education minister of Iraq (3918/5/2/2009)
- 9- Higher education minister of Iraq (12093/2-5-2011)
- 10- Agriculture minister (1003/19-5-2011)
- 11- Head of Karbala Uni. (98/28-1-2009)
- 12- Dean of pharmacy college of Karbala Uni. (790/22-5-2011)
- 13- Dean of pharmacy college of Karbala Uni. (78/10-1-2010)
- 14- Dean of pharmacy college of Karbala Uni. (1809/11-12-2011)
- 15- Herbal medicine center of health ministry of Iraq (161/15-10-2009)
- 16- Higher education minister of Iraq (6640/14/3/2013)
- 17- Dean of pharmacy college of Baghdad Unvi (1736 /4/4/2012)
- 18- Dean of pharmacy college of Baghdad Unvi (53/8/12/2011)
- 19- Dean of pharmacy college of Karbala Unvi (1398 /4/6/2012)

- 20- Dean of pharmacy college of Karbala Unvi (334/11/3/2012)
- 21- Dean of pharmacy college of Al-musiab (4126/6/4/2012)
- 22- Dean of pharmacy college of Karbala Unvi (1015/2/6/2012)
- 23- Head of Al- Mustansiria Unvi (7477/17/3/2013)
- 24- Dean of pharmacy college of Karbala Unvi (533/28/3/2013)
- 25- Health minister of Iraq (26/2/3/2013)
- 26- Dean of Sciences College of Karbala (1420/6/5/2013)
- 27- Dean of Al- Rafidiaan College pharmacy Dep (2013) .
- 28- Dean of college of pharmacy of Karbala university 938 (11/6/2013).
- 29- Minster of health ministry of Iraq D.A.F (1/9/337) in 5/7/2013.
- 30- Dean of college of Sciences of Karbala university , No . A/6/1975 (17/6/2013).
- 31- Dean of college of pharmacy of Karbala university , No . 1002 , in (18/6/2014).
- 32- Minster of health ministry of Iraq . No 18921 (29/3/2013) .
- 33- Dean of college of pharmacy of Karbala university , No . 1397 in 26/8/2014 .
- 34- Minster of higher education and scientific research of Iraq . no . 2589 (30/1/2014).
- 35- Ministry of health of Iraq 5674 (5/4/2015) .

Publications

1. Effect of leaves extract of (*Teucrium polium* L.) plant on biochemical, Rat blood, J. of Karbala Uni. Vol. (8), no. 2, 2010.
2. Biological response of sweet fennel (*Foeniculum Vnlgare* Mill.) to field practices and their effects on growth characters crop yield and active constituents of fruits. J. of Kabala Univ. vol. (9), no. (3), 2011.
3. The effect of foliar spray of Fe and Zn on growth parameters of (*Hibiscus subdarifa* L.) and the J. of Kerbala Univ. vol (6), (303-337), 2010.
4. Quantitative study of the volatile oil extracted from (*Rosamarinus of ficinalis* L.) growing in Kerbala region as comparison with equavelent leaves imported from Jordan. J. of pharmacy college no. (1), 2010.
5. The effect of Nitrogen and phosphorus fertilization on growth, yield and vol. oil quantity (*Matricaria chamomilla* L.) J. of Iraqi agronomy, no. (7), 2009.
6. Effect of nitrogen and phosphorus fertilization on growth and yield of (Ammi Majus L.) plant J. of Iraqi agronomy, vol. (14), no. (7), 2009.
7. Black seed (*Negilla sativa* L.) uses in herbal medicine center of Iraq. J. of Baghdad pharmacy college of blacke seed conference, 2002.
8. The evaluation of competition effect among medicinal palnts on growth, quantity and quality of

- production. J. of A.S.H.C (Arabic Scientific history center) of Baghdad University, 2001.
9. Weed competition in Marjoram (*Origanum Syriacum L.*) J. of Drassat, Agr. Science, vol. 28, no. 2 and 3, 2001.
 10. Weed control in marjoram (*Origanum suriacum L.*) grown under open field conditions. J. of Drassat Agr. Science, vol. 28, no. 2 and 3, 2001.
 11. Evaluation of some herbal drugs as skin buren treatment and comporison with chemical drungs. J. of sci. AL-Musstansiryia Uni. Vol. 18, no. 2, 2007.
 12. Evaluation of antimicrobial activity of some medicinal plants are growing in Karbala Dissert. J. of wassit for sciences and medicine, vol. 4, no. 1, 2011.
 13. chemical detection of some active compounds with some mineralis in Rue leaves (*Ruta gravelones L.*) and effect of equeas and ethanolic extract on growth of some microganisms Ho. Of Wassit of sciences and medicice, no. 1, 2011.
 14. The chemical comparison study of vol. oil of sweet fennel which growing Iraq and Florence fennel as a marican variety which imported J. of Karbala Univ. 2009.
 15. The study of the effect of many medicinal extracts on hyaloma parasibe. J. of Karbala Uni. Vol. 2, no. 2, 2011.
 16. Determination the source and properties of tyhaun as natural material which used in traditional medicine in Iraq. J. of A.S.H.C of Baghdad Uni., 1995.
 17. The chemical study and uses of Belango palnt (*Lalementia royalna L.*) as medicine palnts which used for herbal medicine in Iraq. J. of A.S.H.C of Baghdad Uni., 1994.
 18. The scientific role of herbal medicine center in skin disean treatment. J. of medicinal plants conference, college of mosul Uni. 2002.
 19. The preparation of herbal formual as natural nutritive for human. J. of A.S.H.C. Baghdad Univ. 1996, (conference of medicinal plants).
 20. The preparation of herbal formula for irritabul colon. J. of A.S.H.C of Baghdad Univ. (conference of medical plants), 2000.
 21. The preparation of herbal formula of uring urinary tract and infection. J. of A.S.H.C (Arabic and scientific history center) of Baghdad university of pharmacognoy and herbs, 2001.
 22. The uses of agues and alcoholic extracts of *Thymus capitatus L.* with isolated active compounds as antibiotic agents .J.of A.S.H.C Baghdad univ.2002
 23. The study of the effect of volatiles oils were extracted from many medicinal plants on hyaloma parasite (*Hyaloma*).J.of karbala unvi . Vol 9.No . 4, 2011
 24. The influence of plant spacing on growth and volatile oil quantity and quality of belango plant (*Lallementia royleama L.*) as medicinal plant used in traditional medicine in Iraq . karbala Journal of pharmaceutical sciences , No.4.2012

25. Biometric study content and physical charactric of volatile oil in leaves of Belango plant (*Lallementia royleama L*) affected by Foliar and soil N-P-K fertilization with chemical study of seeds fixed oil , J-of Advanced science and Engineering Research , Vol3 , No.1 march (2013) 21.
26. Chemical analysis with Evaluation of Drying Temperature on Essential oil content of *Achillea fragrantissima L.* and *Artemisia herbaalba L.* International Journal of Pharmacy and Pharmaceutical Sciences , Vol 5 , Issue 3 , 2013
27. Primarily Evaluation For Quantitative and Qualitative Properties of Volatile oil of CHAST BERRY (*Vitex agnus – castus L.*) leaves as medicinal plants grown in medial region of Iraq . . International Journal of Pharmacy and Pharmaceutical Sciences , Vol 5 , Issue , 4 , 2013
28. Variation of Essential oil Quantity of Geranium leaves (*Pelargonum graveolens L.*)at different growth Stages with Preliminary evaluation of Antibacterial activity . International Journal of Pharmacy and Pharmaceutical Sciences , Vol 5 Supply , Nov . 2013
29. Effect of Biological Competition of Weeds on Growth And Volatile oil yield of marigold (*Calendula officinis*) Asmedicinal plant used in HERBAL MEDICINE of Iraq . Internatial Journal Of Pharmacy and Pharmaceutical Sciences , Vol 6, Issue , 1,2014.
30. The microbial contamination study of some herbal cosmetics products used in traditional medicine in Iraq . Karbala – J- of Pharmaceutical Sciences , No , 6. 2013
31. Antibacterial activity of the volatile oils from menthe piperiba L . and *Vitex agnus – castus .* on *Desudomnas aeruginod* isolate from burn injuris . Karbala .J. of Pharmceutical Sciences , No , 6 . 2013
32. Extraction , IdentIfication And Antifuwgal Studies of Leaves Extract of *Runica granatum L* . World Journal . Pharmacy and Pharmaceutical Sciences , 2014
33. The wound healing activity of (Rue) *Ruta graveolens L* . methanolic extract in rats . Int . J . Pharm. Sci . , Rev. Res., 29 (2), 2014.
34. Effect of irrigation water quantity and source of fertilizer on growth and yield of Anise (*Pimpinella anisum L.*) , J . of Wasit University for sciences & medicine , vol 7 , No.4. 2014.
35. The study of biometric and volatile oil quantity of sage plant (*Salvia officinalis L.*) as medicinal plant affected by nitrogen and phosphorus fertilizers . Int . J. pharmacy and pharm. Sciences , vol 6 , issue 6 , 2014.
36. Effect of salicylic acid and fertilizer on glycosides content of *Alo vera L.* leaves .J. of Karbala university for agricultural sciences .
37. Effect of salicylic acid addition and fertilizer on vitamins content of *Alo vera L.* leaves .J . of al-furat for agricultural sciences , Al – qasim green university , vol (7) , no 1 . 2015.

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