

Publications :

- Yasin , Youssef , Sh.; Rahim, Saleh ,M.; Hussien, Shalal,M. (2016). Textbook " The extraction of root for *Cnicus benedictus* on cancer cell line". LAP LAMBERT Publisher. German. ISBN:978-3-659-81097-6.
- Yasin , Youssef , Sh. (2016).The Cytotoxicity Effect of Ethanolic Crude Extract of *Cnicus benedictus* L. flowers on the Murine mammary adenocarcinoma Cell Line AMN-3. First international conference of natural science. Charmouniversity . Kurdistan – Iraq.
- Yasin , Youssef , Sh.; Rahim, Saleh ,M.; Hussien, Shalal,M. (2016).Antibacterial activity of ethanolic extract of leaves of the blessed thistle (*Cnicus benedictus* L.) . Almustansiriyah Journal of pharmaceutical sciences.
- AL-Obaidy,Omar, R.K., Al-Samarrai, Aysir S.M., Yasin,Youssef ,Sh.(2016).(Genotoxicity of aluminum chloride (AlCl₃) on the albino rat *Rattus norvegicus*). Iraqi Journal of Cancer and Medical Genetics . Volume 9 - Number 1.p:19 - 24 .
- Yasin , Youssef , Sh.; Rahim, Saleh ,M.; Hussien, Shalal,M. (2015).The Cytotoxicity Effect of Ethanolic Crude Extract of *Cnicus benedictus* L. leaves on the Murine mammary adenocarcinoma Cell Line AMN-3.Iraqi Journal of Cancer and Medical Genetics. Volume 8 - Number 1.p:72 – 78 .
- Yasin , Youssef , Sh.; Najim, Kawkab S. (2012). Study of type of oral sugar lowerings in the oxidative stress level produce by alloxan induction diabetes in the male albino rabbits. Seventh Scientific Conference, Faculty of Education, University of Tikrit.
- Certificate of participation . Principles of cell culture . Iraqi Center for Cancer and Medical Genetics Research. 2015.
- Certificate of participation . Real Time PCR , Quantitative PCR Technique and Applications . Iraqi Center for Cancer and Medical Genetics Research. 2015.
- Certified material teaching methods in the life sciences from the University of Samarra. 2016.
- Certificate of participation. Scientific symposium "Future Horizons Academy for Research in Applied Chemistry and Life Sciences". University of Samarra.(2016).

Summary

I am studying physiology, I worked in the Cancer Research Center in the specialty of tissue culture, and I finished my doctoral studies in the same specialty, as well as I worked in my master's study in the field of histology and I have experience in isolating and purifying natural materials

Skill Highlights

- Computer drive experience
- Speaks English Language
- I have experience in isolation and purification of natural materials

Experience

- I have experience working with tissue culture on cancer cell lines.
- I have experience working with bacteria and Viruses.

Education

- **Master in Animal physiology .**
 - **Ph.D in cellular physiology.**
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Languages

Arabic
English

Certifications

Member at American international institute of Training and Accreditation (AIITA)

Diploma in diplomatic and consular relations of the Organization Human Restart.