

SKILLS

I was awarded the first place in the master's degree with an average of 87.8, and I also got an honors degree with a degree of 94 in my discussion of the master's thesis. I work with the Phi Center for Research and Analysis to assist students in developing research plans to complete their projects in terms of ideas, application of ideas, interpretation of findings, and writing of research.

EXPERIENCE

ALaboratory skills in preparing all nanomaterials in different ways and with high efficiency. He specializes in research related to the topics of sustainable development and green synthesis and is very attached to this discipline. I was honored by the President of Al-Mustansiriya University with a certificate of appreciation for excellence and the number of research I have published. Possessed a profession of publishing research in international scientific fields (Niger - Clarvet Scopas- Springer). Use a plagiarism program. I have language correction programs. I hold a patent on the subject of sustainable development and green synthesis.

EDUCATION

-Science of college | Mustansiriyah university
-Department of physics.



