

استمارة السيرة الذاتية



الاسم: ايمان سامي ياسين حسين السراج

اللقب العلمي: مدرس

العنوان الوظيفي: تدريسية

الشهادة	السنة	الجهة المانحة
الدكتوراه	2014	جامعة الموصل - كلية العلوم
الماجستير	1988	جامعة الموصل - كلية العلوم
البكالوريوس	1983	جامعة الموصل - كلية العلوم

الاختصاص العام: بايولوجي

الاختصاص الدقيق: علم الحيوان

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جوجل سكولار Google Scholar:

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ريسيرج كيت Research Gate:

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صفحة الباحث في Scopus profile: Eman Al Sarraj

صفحة الباحث في Publons profile: ----

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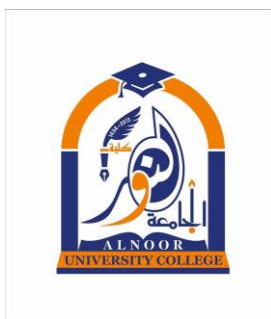
الخبرات الأكاديمية:

- تدريس مادة الفلسفة: كلية العلوم- قسم علوم الحياة - جامعة الموصل.
تدريس مادة بايولوجي عام : كلية العلوم- قسم علوم الحياة - جامعة الموصل.
تدريس مادة البيئة والتلوث: كلية العلوم- قسم علوم الحياة - جامعة الموصل.

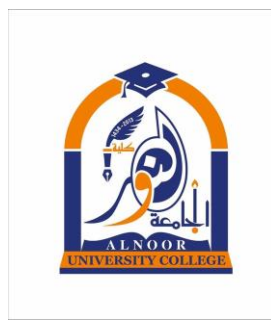
عضوية الجمعيات العلمية والمؤسسات الأكاديمية:

البحوث والمؤلفات:

1. Effect of Lindane on nucleic acids and protein content in the Amphipod Gammarus Basrah J. Science, Vol.13, No.1, 1995.
2. Effect of acclimation temperature at ion content in mosquito skeletal muscle.. J. of Edu. and Sci., No. 40, 2000.
3. Proximate chemical composition and minerals content of four fresh water fishes J. Edu. Science Vol. 44, 2000.
4. Effect of thyme plant in level glutathione, lipid peroxide and some parameters in local male rabbits and treated with hydrogen peroxide. Tikrit J. of Pure Sci., Vol. 12, No 1, 2007.
5. Effect of Zingibel officinal plant boiled extract on some physiological and biochemical parameters in local male rabbits. Mesopotamia J. of Agriculture Vol. 35, No. 1, 2007.
6. Bioaccumulation study of some heavy metals in tissues and organs of three collected fish species in Tigris River within Mosul city. Rafidain J. of Sci., Vol. 25, No.4, 2014.
7. Some indicators of water quality of the Tigris in Mosul city an inferential study. Rafidain J. of Sci., Vol. 25, No. 4, 2014.
8. Bioaccumulation of zinc in four tissues of local fishes collected from Tigris river in Mosul city. Rafidain J. of Sci., Vol. 27, No. 4, 2018.
9. A study of physiochemical characteristics of al- kosher river effluent and its effect upon Tigris river quality within Mosul city. Rafidain J. of Sci., Vol. 28, No. 3, 2019.



10. Estimation of the concentrations of some heavy metals in water and sediments of Tigris River in Mosul city. Rafidain J. of Sci., Vol. 28 No. 1, 2019.
11. Qualitative assessment of water of the al-khazer river between Mosul and Erbil city. J. of Edu. and Sci., Vol. 29 No. 1, 2020.
12. Effect of Seasonal Variations on Some Physio-Chemical Properties of Tigris River water in Mosul City. J. of Edu. and Sci., Vol. 29, No. 3, 2020
13. Effect of Pollutants of the Tigris River Water on Activity of the Acetylcholinesterase Enzyme in Brain Tissues of Local Fish within the Mosul City. Indian J. of Ecology. Vol. 47, No. 4, 2020.
14. Water quality investigation of recent wells, which were randomly dug at the left side of Mosul City. Water Resources in Arid Land: Managements and Sustainability. Springer, pp.297-306.



Curriculum Vitae (CV)

Name: Eman Sami Yaseen Al-Sarraj

Scientific Title: Lecturer

Position: Lecturer



Certificate	Year	University
Ph.D.	2014	College of Sci. Mosul Univ.
M.Sc.	1988	College of Sci. Mosul Univ.
B.Sc.	1983	College of Sci. Mosul Univ.

Specialty: Zoology

Field: Biology

Academic Email: : eman.sami@alnoor.edu.iq

Google Scholar:

<https://scholar.google.com/citations?hl=ar&user=TPEziZEAAAJ>

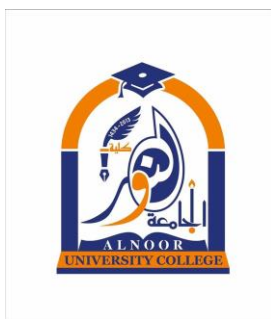
Research gate:

https://www.researchgate.net/profile/Eman_Al-Sarraj

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ORCID: : <https://orcid.org/0000-0001-7596-2106>



Academic Experiences:

Teaching Physiology: College of Science - Department of Biology - University of Mosul.

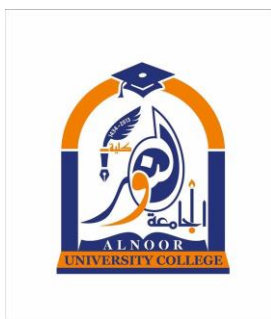
Teaching General Biology: College of Science - Department of Biology - University of Mosul.

Teaching Environment and Pollution: College of Science - Department of Biology - University of Mosul.

Memberships:

Published Papers and books:

1. Effect of Lindane on nucleic acids and protein content in the Amphipod Gammarus Basrah J. Science, Vol.13, No.1, 1995.
2. Effect of acclimation temperature at ion content in mosquito skeletal muscle.. J. of Edu. and Sci., No. 40, 2000.
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6. Bioaccumulation study of some heavy metals in tissues and organs of three collected fish species in Tigris River within Mosul city. Rafidain J. of Sci., Vol. 25, No.4, 2014.
7. Some indicators of water quality of the Tigris in Mosul city an inferential study. Rafidain J. of Sci., Vol. 25, No. 4, 2014.
8. Bioaccumulation of zinc in four tissues of local fishes collected from Tigris river in Mosul city. Rafidain J. of Sci., Vol. 27, No. 4, 2018.
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10. Estimation of the concentrations of some heavy metals in water and sediments of Tigris River in Mosul city. Rafidain J. of Sci., Vol. 28 No. 1, 2019.
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12. Effect of Seasonal Variations on Some Physio-Chemical Properties of Tigris River water in Mosul City. J. of Edu. and Sci., Vol. 29, No. 3, 2020
13. Effect of Pollutants of the Tigris River Water on Activity of the Acetylcholinesterase Enzyme in Brain Tissues of Local Fish within the Mosul City. Indian J. of Ecology. Vol. 47, No. 4, 2020.
14. Water quality investigation of recent wells, which were randomly dug at the left side of Mosul City. Water Resources in Arid Land: Managements and Sustainability. Springer, pp.297-306.