



University of Baghdad
College of Science for Women
Baghdad Science Journal

SDI/ 408
December 13, 2023

Sewgil Saaduldeen Anwer^{1,2*}, Ayad Kareem Ali³, Nur Bozbeyoglu Kart⁴, Dogukan Mutlu⁵, Refika Ceyda Beram⁵, Volkan Kuzucu⁵, Sevki Arslan⁵, Nazime Mercan Dogan⁵

¹ Clinical Biochemistry, College of Health Sciences, Hawler Medical University, Erbil, IRAQ

² Nursing department, Faculty of Nursing, Tishk International University, Erbil, IRAQ

³ Community Health- Koya, Technical Institute, Erbil Polytechnic University, Erbil, IRAQ

⁴ Plant and Animal Production Department, Tavas Vocational High School, Pamukkale University, Denizli, TÜRKİYE

⁵ Biology Department, Faculty of Science, Pamukkale University, Denizli, TÜRKİYE.

E-mail: sewgil.anwar@hmu.edu.krd

Manuscript ID: 9824

Dear Author,

We are glad to bring for your attention that the submitted manuscript “Evaluation of Antibiofilm and Cytotoxic Activity of Microalgae Isolated from Different Sites of betwata- Erbil/Iraq” has been accepted for publication in Baghdad Science Journal (Baghdad Sci. J.).

It will be published in first online December, 2024.

Thank you for considering our journal as an avenue for your publications

Regards



Hassan f m

Prof. Dr. Fikrat M. Hassan
Editor -in Chief

College of Science for Women, University of Baghdad, Jadriah, Baghdad, Iraq.

College website: <https://csw.uobaghdad.edu.iq>

Journal website: <https://bsj.uobaghdad.edu.iq>

Email: bsj@csw.uobaghdad.edu.iq

P-ISSN: 2078-8665

E-ISSN: 2411-7986