







PERSONAL INFORMATION

Full name (Balkes Haje Rasul Mohammmed)

First name (Balkes)

-  Soran Jundyan /Erbil, 964, Iraq
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-  balqeshaji@yahoo.com
-  www.soranu.com
-  Balkes

Sex Female | Date of birth 1/7/1977 | Nationality Kurdish

WORK EXPERIENCE

- | | | |
|------------------------------|---------------------|--|
| From 19/09/2001 to 05/2/2010 | Occupation Employer | Teacher
Ministry of Education – higher school |
| From 10/11/2013 until now | | Asst lecturer in Faculty of Science at Soran University (general biology. Algae and Botany) |
| From 7/1/2015 to 1/6/2015 | | Lecturer in Soran technical institute :
Cytopathology |

CERTIFICATES

- | | | |
|-------------------------------|---------------------|--|
| From 05/12/2011 to 16/06/2013 | Certification Grade | Master science in Biology – phycolimnology
81.143% |
| From 01/10/1997 to 05/07/2001 | Certification Grade | Bachelor science in Biology
70% |

PERSONAL SKILLS

- | | |
|------------------------------------|--|
| Organisational / managerial skills | In general, I have good experience to manage and arrangement relation. |
| Computer skills | I have experience in Microsoft office, windows, and good experience in internet and electrician. |
| Other skills | Communication with people, arrange people in team work and sport are my other skills which I have good experience in them. |

من ده رچوي بايولوجي ، لة سالي ٢٠٠١-٢٠١٠ ، لة سالي ٢٠١١ بو دريژدان بة خويندن لة ماستر وقرگيرام لة زانكوي صلاح الدين بيشي بايولوجي ، لثم توژينتهوي كة نجانم دا بريتي بوو لة

Algal classification and identification, the intention was focused on physical, chemical and biological properties of water which is directly affecting on algal abundance, distribution, productivity and seasonal variation. a total of 292 algal species were identified. Among them 32 species were new recorders to Iraqi algal flora,

نثم ليكولينتهو نجانمدر لة گوماوكاني دقورو بقرى زئي گقورة لة ٢٠١٣ تا ئيستا وانه بيژم لة زانكوي سوران فاكلتي زانست ، تا ئيستا سي توژينتهو ههية كة لثم گوفاروزانستيانتي خوارقوة بلاو كراووتهو.

PUBLISHED RESEARCH

1-

Baghdad science Journal

Vol.11 (3)2014

An Ecological Observation on Inland water Ecosystem in Erbil –Iraq
Kurdistan with particular reference to blue green algae *Glaucospira*

2-

[Http:// doi.org/10.14500/aro.10087](http://doi.org/10.14500/aro.10087)

Male rat susceptibility for liver and kidney injury

3-

Bull.Iraq nat. Hist. Mus

(2016) 14(1):27-42

Thirty two algae new records reported in ponds at Gwer sub-district Erbil-
Kurdistan region .Iraq