



Curriculum Vitae

Name: Assist. Prof. Dr. Samir Jawdat Bilal

Date of birth: 7/4/1980.

Place of birth: Erbil- Iraq.

Social state: Married.



Graduation: B. Sc. In Biology/ College of Education - 2000-2001 (1st on all Scientific Dept. of Salahaddin University - Erbil).

M. Sc. in Biology/ Parasitology- Salahaddin University - Erbil (2006).

Ph.D. in Biology/ Parasitology – Fish Parasitology- Salahaddin University - Erbil (2013).

Academic titles: Assistant Lecturer (27/2/2007).

Lecturer (2/8/2013).

Assistant Professor (3/ 8/ 2017).

Acknowledgments: 21.

National and International Organizations member:

Teachers Union of Kurdistan Region/ Iraq.

Biology Syndicate of Kurdistan Region/ Iraq.

Iraqi Taekwondo Union/ Scientific committee.

Year of Employment: 26/2/2002.

Biology Dept.- College of Education/ Salahaddin University – Erbil.

Posts:

- Reporter of Biology Dept. / College of Education - Salahaddin University - Erbil: 2006 - 2009.
- - Head of Biology Dept./ College of Education/ Shaqlawa - Salahaddin University - Erbil: 20013- 2016.
- Vice Dean of College of Education - Salahaddin University - Erbil: 4/ 11/ 2018.
- Dean of Education College/ Shaqlawa - Salahaddin University - Erbil: 8/9/2019

Languages: Kurdish –Native language.

Arabic – Speaking (Excellent- Fluent) / Writing (Excellent).

English – Speaking (Excellent) / Writing (Excellent).

Computing and Computer scales:

Passed in IDLC (International Driving License of Computer) exam.

Windows: Very Good.

Word: Very Good.

Power Point: Very Good.

Excel: Very Good.

SPSS: Very good.

Publications:

Total number of Published articles 21, including 3 with impact factors and 2 new findings in Parasitology- Describing of 2 new species and re-describing of two species of cestodes).

Two species of Rhabdochona (Nematoda: Rhabdochonidae) from the cyprinid fish *Luciobarbus kersin* (Heckel) in northern Iraq, including *R. (Globochona) kurdistanensis* sp. n

Ultra-structural and Molecular study on *Khawia armeniaca* infecting some fish hosts from Greater Zab River, Iraq.

Effects of sex and age of *Luciobarbus kersin* (Osteichthyes: Cyprinidae) on the parasitic nematode *Rhabdochona kurdistanensis* from Greater Zab River, Iraq.

First record of the leech *Dina punctata* (Annelida: Erpobdellidae) from Lesser Zab River in Kurdistan Region - Iraq: Morphological and molecular investigation.

Study on the Cestode *postgangesia inarmata* from the Silurid Fish *Silurus glanis* from Iraq

First record of *Rhabdochona (Rhabdochona) longispicula* (Nematoda) in *Glyptothorax kurdistanicus* from Greater Zab River, Kurdistan Region/ Iraq.

Measurement of white blood cells count, immunoglobulins and complement proteins in patients with scabies in Erbil- Iraq.

Seasonal distribution and site selection of *Paradiplozoon barbi* (Reichenbach-Klinke, 1951) infesting *Cyprinion macrostomum* (Osteichthyes: Cyprinidae) from Greater Zab river in Erbil - Iraq.

Study on the cestode *Khawia armeniaca* parasitic in *Luciobarbus kersin* from Kurdistan region, Iraq.

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Signature: