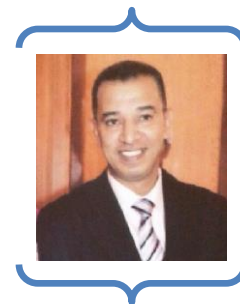


# CURRICULUM VITAE

(March, 2018)



**Name** **Abdel-Nasser Ahmed Hussein**  
**Date and Place of Birth** **10-12-1968 / Qena, A.R. Egypt**  
**Citizenship** **Egyptian**

## Permanent Address

Zoology Department, Faculty of Science, South Valley University. Qena 83523, Egypt.  
**Tel.** Mobile +2-01007624455. Fax faculty of science +2-096- 3213383; Fax SVU +2-096-3211279.

E-mails: [abdelnasser@lycos.com](mailto:abdelnasser@lycos.com) and [husein.ana@sci.svu.edu.eg](mailto:husein.ana@sci.svu.edu.eg)

## Professional positions

- 1- **Associate Professor of Zoology** (Invertebrates and Parasitology), since, **6/2014- Up-till now**  
Faculty of Science, South Valley University. **Egypt**
- 2- **Assistant Professor of Zoology** (Invertebrates and Parasitology), **9/ 2012 - 5/2014**  
Faculty of Science, South Valley University. **Egypt**
- 3- **Assistant Professor of Zoology** (Invertebrates and Parasitology), since, **11/2011 - 8/2012**  
College of Arts and Science- Baljurashi, Al-Baha University. **Saudi Arabia**
- 4- **Assistant Professor of Zoology** (Invertebrates and Parasitology), since, **9/2010 - 8/2011**  
Faculty of education-Waddan, Sirt University. **Libya**
- 5- **Assistant Professor of Zoology** (Invertebrates and Parasitology), since, **10/2007 - 9/2010**  
Faculty of Science, King Khalid University. **Saudi Arabia**
- 6- **Lecturer of Zoology** (Invertebrates and Parasitology), since **2/ 2005 - 10/2007**  
Faculty of Science, South Valley University. **Egypt**
- 7- **Assistant lecturer of Zoology** (Invertebrates and Parasitology), since **4/1997 - 2/2005**  
Faculty of Science, South Valley University. **Egypt**
- 8- **A demonstrator of Zoology** (Invertebrates and Parasitology), since **2/1993 - 4/1997**  
Faculty of Science- Qena, Assiut University. **Egypt**

## Web sites

<http://scholar.google.com/citations?hl=en&user=Dd2NgsAAAAAJ>  
[https://www.researchgate.net/profile/Abdel-Nasser\\_Hussein](https://www.researchgate.net/profile/Abdel-Nasser_Hussein)  
<http://orcid.org/0000-0001-8687-3950>  
<https://www.scopus.com/authid/detail.uri?authorId=12791543400>  
[http://www.svu.edu.eg/arabic/staff/application/reg.aspx?id\\_num=26812102702797](http://www.svu.edu.eg/arabic/staff/application/reg.aspx?id_num=26812102702797)  
<http://www.svu.edu.eg/arabic/links/camps/qena/science/cvs/zoology/nasser.html>  
<http://livedna.org/20.1129>  
<https://eg.linkedin.com/in/abdel-nasser-hussein-1ba28344>  
[https://wwwsvu.academia.edu/AbdelNasser\\_Hussein](https://wwwsvu.academia.edu/AbdelNasser_Hussein)  
<http://abouteditor.com/abdelnasser>  
<http://bestbuydoc.com/en/doc-file/31963/name-abdel-nasser-ahmed-hussein-date-and-place-of-birth-10-12-1968-qena-a.html>

**Scopus - Author ID:- 12791543400**

**ORCID Id:- 0000-0001-8687-3950**

**Egyptian Knowledge Bank:-**

**Membership in Scientific Societies**

- 1- The Egyptian German society of Zoology
- 2- The Union of Arab Biologists
- 3- Saudi Biological Society
- 4- Asian Council of Science Editors

## **University Education**

- 1- **B. Sc.** (Zoology) - 1991, Faculty of Science-Qena, Assiut University. Egypt
- 2- **Premaster** courses – 1994, Faculty of Science-Qena, Assiut University. Egypt
- 3- **M. Sc.** (Parasitology) - 1997, Faculty of Science, South Valley University. Egypt

### **Studies on Fascioliasis in Qena, Upper Egypt**

**Supervised by:-**

**Prof. Dr. Reefat Mohamed Ahmed Khalifa**

Professor of Parasitology and Head of parasitology department,  
Faculty of Medicine, Assiut University. Assiut. **Egypt**

**Dr. Ismail Mahmoud Hassan**

Assistant Professor of Parasitology, Zoology Department,  
Faculty of Science, South Valley University. Qena. **Egypt**

- 4- **Ph. D.** (Parasitology) - 2004, Faculty of Science & Faculty of Biology,  
South Valley University. **Egypt** & Ruhr-University Bochum. **Germany**

### **Light and electron microscopic studies of some coccidian parasites infecting reptiles in Qena Province**

**Supervised by:-**

**Prof. Dr. Fathy A. Abdel-Ghaffar**

Professor of Parasitology, Zoology Department,  
Faculty of Science, Cairo University. **Egypt**

**Prof. Dr. Günter A. Schaub**

Special Zoology Institute,  
Faculty of Biology, Ruhr-University Bochum, **Germany**

**Dr. Soheir A. Hamdy Rabie**

Assistant Professor of Parasitology, Zoology Department,  
Faculty of Science, South Valley University. Qena, **Egypt**

This **investigation** was supported by a **grant** in the channel system from the Egyptian Ministry of High Education, as **Scholarship** (2 years) between:-

**South Valley University, Egypt & Ruhr- University Bochum, Germany**

**The Ph.D Thesis has been published**

**LAP Lambert Academic Publishing, ISBN (978-3-659-28886-9).**

<https://www.morebooks.de/store/gb/book/coccidian-parasites-infecting-reptiles-in-egypt/isbn/978-3-659-28886-9>

## **Awards and Grants**

- 1- South Valley University awards for **the scientific publication**, 2011, 2012.
- 2- **Grant:** World federation of Parasitologist" 2006
- 3- **Scholarship** from "The Egyptian Ministry of Higher Education" in Ruhr-University Bochum, Germany. 2000- 2002

## **Duties and community services**

- 1- Co-ordinator in **Quality Assurance and Accreditation Project**, Faculty of Science, South Valley University- Qena. **Egypt**
- 2- Supervision of some student's activities
- 3- Chairman of **Board of Trustees** of a primary school (2005\06 and 2006\07)
- 4- Manager **SVU staff club** (2005-2007). [http://www.svu.edu.eg/links/staff\\_club/index.htm](http://www.svu.edu.eg/links/staff_club/index.htm)
- 5- Manager of **IT unit services**, faculty of science (Sep. 2016- up till now)
- 6- Representative of higher education program- zoology

- 7- Joined Intel I.S.E.F 2014 for Science and Engineering in Judgement comity
- 8- Joined Intel I.S.E.F 2015 for Science and Engineering in Judgement comity
- 9- Joined Intel I.S.E.F 2016 for Science and Engineering in Judgement comity
- 10- Attended Egypt Science & Engineering fair- Hurghada 2018 as a judge
- 11- Attended Egypt Science & Engineering fair- Cairo 2018 as a judge

### Major Research

- 1- *Fasciola*, fascioliasis and snails
- 2- Apicomplexa (coccidian parasites) and helminthes fauna of reptiles
- 3- Schistosomiasis
- 4- Parasites of fresh-water and marine fishes

### Training courses

- 01- Preparation of University teacher  
Assiut University. Egypt, February 11-21/02/1999
- 02 - Transmission Electron Microscope,  
South Valley University. **Egypt**, 19-21/04/1999
- 03- Chromatography (**HPLC**)  
Dr. Wessling Lab, **Germany**, 2/09/02 to 11/10/2002
- 04- Faculty and Leadership Development Project (FLDP), **Skills of Effective Teaching**  
South Valley University- Qena. **Egypt**, 25- 29/09/2004
- 05- Faculty and Leadership Development Project (FLDP), **Design of Course**  
South Valley University- Qena. **Egypt**, 26- 29/09/2005
- 06- Faculty and Leadership Development Project (FLDP), **Scientific Research Management**  
South Valley University- Qena. **Egypt**, 05- 07/12/2005
- 07- Faculty and Leadership Development Project (FLDP), **Skills of Effective Show**  
South Valley University- Qena. **Egypt**, 08- 11/02/2006
- 08- E- Learning, **Blackboard E-Learning management**  
King Khalid University-Abha, **Saudi Arabia**, 15-16/2/2009
- 09- Information and Communication Training Project (ICTP), **Information and Communications**  
South Valley University- Qena. **Egypt**, 24- 26/09/2011
- 10- Information and Communication Training Project (ICTP), **Word 2010**  
South Valley University- Qena. **Egypt**, 10- 13/05/2014
- 11- Faculty and Leadership Development Project (FLDP), **Strategy planning**  
South Valley University- Qena. **Egypt**, 17- 19/05/2014
- 12- Information and Communication Training Project (ICTP), **Information technology**  
South Valley University- Qena. **Egypt**, 17- 20/05/2014

### Workshops

- 1- Training workshop on "**Molecular Biology techniques: Principles and Applications**"  
King Khalid University-Abha, **Saudi Arabia**, 19-21/4/2009
- 2- Workshop on "**Research connect**"  
British Council and South Valley University, Egypt, 11-13\10\2016

### Courses taught:-

#### A) South Valley University- Egypt

##### Undergraduate courses

- 1- Parasitology
- 2- Introduction to biology
- 3- Cell- tissues- physiology and embryology
- 4- Fish Biology
- 5- Micro-techniques

##### Graduate courses for M.Sc. program

- 1- Parasitology

2- Fish Biology

**B) King Khalid University-Saudi Arabia**

1- General Biology

2- Invertebrates Zoology

**C) Sirt University- Libya**

1- Zoology - 4 -

2- Zoology - 4 -

3- Invertebrates

4- Parasitology

**D) El-Baha University- Saudi Arabia**

1- Principle of Biology 1

2- Principle of Biology 2

3- Comparative anatomy

**Teach and spoken Languages**

Arabic, English and German (GS2)

**Technical editor, Member in the editorial board, Reviewer**

- 1- Research Journal of Parasitology (<http://scialert.net/eboard.php?issn=1816-4943>)
- 2- Asian Journal of Epidemiology (<http://www.scialert.net/jindex.php?issn=1992-1462>)
- 3- Asian Journal of Biological Sciences (<http://www.scialert.net/jindex.php?issn=1996-3351>)
- 4- Journal of Applied Sciences (<http://scialert.net/jindex.php?issn=1812-5654>)
- 5- Pakistan Journal of Biological Sciences (<http://scialert.net/eboard.php?issn=1028-8880>)
- 6- Journal of Advanced Research (<http://ees.elsevier.com/jare/>)
- 7- Participating in refereeing project's proposals submitted to universities, Saudi Arabia
- 8- Beni-Suef University Journal of Basic and Applied Sciences  
([https://www.evise.com/evise/faces/pages/oversight/Oversight.jsp?\\_adf.ctrl-state=1934tgx282\\_4](https://www.evise.com/evise/faces/pages/oversight/Oversight.jsp?_adf.ctrl-state=1934tgx282_4))

**Scientific supervisions:-**

Student graduation projects since 2005 to present

**Post-graduate Students:-**

**A- PhD-students:**

- 1- Ali M. Fadlallah (2018 -20---):

**B- MSc students:**

- 1- Nermean Moamen Hussein Adam (2005 to 2009): Electron And Light Microscopic Studies On Some Protozoan Parasites Of Some Fresh Water Fishes In Qena Province.
- 2- Ali M. Fadlallah (2015 -2017): Parasitological Studies On Some Fishes Of The River Nile At Qena And Aswan Governorates In Egypt.
- 3- Zeinab Tony Mohamed (2016 to present): Light and electron microscopic studies on some larval and adult parasites infecting some Red Sea fishes.
- 4- Mahmoud Abdel-Star Hassan (2016 to present): Study on helminth parasites infecting Piscivorous birds in Qena.

**Conferences and meetings (First or Co-Author)**

- 1- The 11<sup>th</sup> international congress of Protozoology ICOP (Member and co-chairman)  
Salzburg, **Austria**, July 15–19, 2001
- 2- The 11<sup>th</sup> International Congress of Parasitology ICOPA  
Glasgow, **Scotland**, August 6 – 11, 2006
- 3- The First International Conference of Biological Sciences  
Cairo, **Egypt**. September 27 – 29, 2010

## References

### Spain

**Prof. Dr. Santiago Mas-Coma**

Department of Parasitology, **Faculty of Pharmacy**, University of Valencia, **Valencia, Spain**

### Germany

**Prof. Dr. Günter A. Schaub**

Department of Special Zoology, Ruhr University Bochum, 44780 Bochum, **Germany**.

**Prof. Dr. Heinz Mehlhorn**

Institute of Zoomorphology, Cell biology and Parasitology, Heinrich-Heine-University, D-40225 Duesseldorf, **Germany**.

### Egypt

**Prof. Dr. Fathy A. Abdel-Ghaffar**

Department of Zoology, Faculty of Science, Cairo University. Giza, **Egypt**

**Prof. Dr. Refaat M. A. Khalifa**

Department of Parasitology, Faculty of Medicine, Assiut University. Assiut, **Egypt**

**Prof. Dr. Sohier A.H. Rabie**

Department of Zoology, Faculty of Science, South Valley University, 83523 Qena, **Egypt**.

**Prof. Dr. Youssuf Gherbawy**

Department of Botany, Faculty of Science, South Valley University, 83523 Qena, **Egypt**.

### KSA

**Prof. Dr. Hassan Ali Dawah**

Jazan University, P.O. Box 2095, Jazan.

**Dr Mohammed Al-Shehri**

Biology Department, Faculty of Science, King Khalid University. 9004 Abha. Saudi Arabia

## Publications List

### ABSTRACTS PRESENTED IN CONFERENCES

**01- A-N.A. Hussein; S.M. Rabie; F.A. Abdel-Ghaffar; G.A. Schaub**

Coccidian blood infections of lizards in Egypt

The 11<sup>th</sup> International Congress of Protozoology ICOP

Salzburg, **Austria**, July 15 – 19, **2001**

**02- R.M.A. Khalifa, I.M. Hassan and A.A.H. Ahmed (Co-Author)**

Studies on fascioliasis in Qena Governorate, Upper Egypt.

The 10<sup>th</sup> International Congress of Parasitology ICOPA,

Vancouver, **Canada**, August 4 –10, **2002**

**03- Abdel-Nasser A. Hussein**

Schistosomiasis in Egypt: - *Schistosoma mansoni* and trematode larval stages in *Biomphalaria alexandrina* in Qena Governorate, Egypt

The 11<sup>th</sup> International Congress of Parasitology ICOPA,

Glasgow, **Scotland**, August 6 – 11, **2006**

**04- Soheir A. Rabie, N. M. Ibrahim, Abdel-Nasser A. Hussein, and N. M. Hussein**

General survey of protozoan parasites in fresh water fishes at Qena province



The 1<sup>st</sup> National Conference "River Nile and its protection from pollution",  
Aswan, **Egypt**, December 2 – 4, 2008

**05- Abdel-Nasser A. Hussein, S.M. Rabie, N.E. Mohammed and N. M. Hussein**  
Light and Scanning Electron Microscopic Studies of Trypanosomes Parasites Infecting  
Freshwater Fishes in Qena Governorate, Egypt

The 1<sup>st</sup> International Conference of Biological Sciences  
Cairo, **Egypt**. September 27 – 29, 2010

**06- Hussein A-N. A., AL-Bassel D.A., Saady H. and M. AL-Shehri**  
Update description of *Neolepidapedon (Neolepidapedon) macrum* Overstreet, 1969 and  
*Opisthomonorchoides decapteri* Parukhin, 1966, infecting emperor fishes, *Lethrinus nebulosus*,  
fish market Abha city, Saudi Arabia.

The 2<sup>nd</sup> International Conference of Nature protection and development  
Cairo, **Egypt**, December 3-8, 2011

**07- Mosaab A. Omar, Mohammad Saleh Al Aboody, Layla O. Elmajdoub, Ahmed Elsify,  
Abdel Nasser A Hussein, Ahmed O. Elkhtam**  
Molecular Characterization of *Cysticercus Tenuicolis* of Slaughtered Livestock in Upper-Egypt  
Governorates.

The 32<sup>nd</sup> World Veterinary Congress  
Istanbul, **Turkey**. September 13-17, 2015

## PUBLISHED ARTICLES

2006

**01- Abdel-Nasser A. Hussein (2006)**  
Light and Transmission Electron microscope studies of a haemogregarine in naturally infected  
Fan-Footed gecko (*Ptyodactylus hasselquistii*)  
**Parasitology Research, 98: 468-471**  
(<http://www.springerlink.com/content/7466u27118215600/?p=968b208dc2a94be4a81a0b8f14a71304&pi=2>)  
(DOI 10.1007/s00436-005-0084-9)

**02- Soheir A Rabie, Abdel-Nasser A Hussein and G Schaub (2006)**  
Light and transmission electron microscope studies of a haemogregarine in naturally infecting  
Egyptian gecko (*Tarentola annularis*)  
**Journal of Egyptian German Society of Zoology, 49D: 23-37**  
(<http://www.egsz.org/>)

**03- Hussein A-N.A., Khalifa R.M.A. and Mas-Coma S. (2006)**  
Trematode larval stages infecting *Radix natalensis* (Gastropoda: Lymnaeidae) in Qena  
Governorate, Egypt, with special reference to fasciolid cercariae.  
**Research and Reviews in Parasitology (Revista Iberica de Parasitologia), 66 (1-4): 69-74**  
(<http://www.latindex.unam.mx/larga.php?opcion=1&folio=6675>)

2007

**04- A-N., A. Hussein and S. A. H. Rabie (2007)**  
*Schistosoma mansoni* and trematode larval stages in *Biomphalaria alexandrina* in Qena  
Governorate, Egypt  
**Journal of Egyptian German Society of Zoology, 53D: 1-15**  
(<http://www.egsz.org/>)

2008

**05- Abdel-Nasser A. Hussein and RMA Khalifa (2008)**

Experimental infections with *Fasciola* in snails, mice and rabbits.

**Parasitology Research, 102(6): 1165-1170**

<http://www.springerlink.com/content/v213p715n7266662>

(DOI 10.1007/s00436-008-0888-5)

**06- Abdel-Nasser A. Hussein and Saad M. Bin-Dajem (2008)**

Prevalence of urinary Schistosomiasis and infections with trematode larval stages in *Bulinus truncatus* snails from Qena Upper Egypt

**Journal of Applied Sciences Research, 4(11): 1610-1617**

[http://www.insinet.net/jasr\\_november\\_2008.html](http://www.insinet.net/jasr_november_2008.html)

**2009**

**07- Soheir A. Rabie; Nadia I. Mohammed; Abdel-Nasser A. Hussein and Nermean M. Hussein (2009)**

The infection of freshwater fishes with three species of *Henneguya* in Qena, Upper Egypt

**Egyptian Academic Journal of Biological Science, 1(1)E: 11-19**

<http://parasitology.eajbs.eg.net/current.html>

**2010**

**08- Abdel-Nasser A. Hussein and Khalifa R.M.A. (2010)**

Phenotypic description and prevalence of *Fasciola* species in Qena Governorate, Egypt with special reference to a new strain of *Fasciola hepatica*

**Journal of King Saud University (Science), 22(1): 1-8**

<http://www.sciencedirect.com/science/journal/10183647>

(doi: 10.1016/j.jksus.2009.12.001)

**09- Abdel-Nasser A. Hussein and Khalifa R.M.A. (2010)**

Fascioliasis prevalences among animals and human in Upper Egypt

**Journal of King Saud University (Science), 22(1): 15-19**

<http://www.sciencedirect.com/science/journal/10183647>

(doi:10.1016/j.jksus.2009.12.003)

**10- Abdel-Nasser A. Hussein, Hassan I.M. and Khalifa R.M.A. (2010)**

Description of eggs and larval stages of *Fasciola* using light and electron microscopic studies

**Research Journal of Parasitology, 5(1): 1-12**

<http://scialert.net/abstract/?doi=jp.2010.1.12>

(DOI: 10.3923/jp.2010.1.12)

**11- Abdel-Nasser A. Hussein, Ismael M. Hassan and Khalifa R.M.A. (2010)**

Development and hatching mechanism of *Fasciola* eggs, light and scanning electron microscopic studies.

**Saudi Journal of Biological Sciences, 17(3): 247-251**

<http://www.sciencedirect.com/science/journal/1319562X>

(DOI: 10.1016/j.sjbs.2010.04.010)

**12- Abdel-Nasser A. Hussein, S.M. Rabie, N.E. Mohammed and N. M. Hussein (2010)**

Light and Scanning Electron Microscopic Studies of Trypanosomes Parasites Infecting Freshwater Fishes in Qena Governorate, Egypt

**Egyptian Academic Journal of Biological Science, 2(1)E: 17- 31**

<http://parasitology.eajbs.eg.net/pdf/vol2.n1/3.pdf>

**2011**

**13- Abdel-Nasser A. Hussein, Saad M. Bin-Dajem, Soheir A.H.Rabie and Hussein A.Y. Mubarki (2011)**

The intestinal helminthes infecting some commercial red sea fishes in Abha city, Saudi Arabia  
**Journal of Egyptian German Society of Zoology, 62D: 9-17**  
(<http://www.egsz.org>)

**14- Abdel-Nasser A. Hussein, Dihom A. Al-Bassel H. Saady, Mohammed A. Al-Shehri (2011)**

Updated description of *Neolepidapedon (Neolepidapedon) macrum* Overstreet, 1969 and *Opisthomonorchoides decapteri* Parukhin, 1966, infecting emperor fishes, *Lethrinus nebulosus*, in fish market of Abha city, Saudi Arabia.

**Egyptian Academic Journal of Biological Science, 3(1)B: 1-9**

(<http://zoology.eajbs.eg.net/pdf/vol3-num1/1.pdf>)

## 2012

**15- Dayhoum A.H. Al-Bassel and Abdel-Nasser A Hussein (2012)**

A survey on parasites infecting mullets from Egypt and Libya.

**Egyptian Academic Journal of Biological Science, 4(1)B: 9-19**

(<http://zoology.eajbs.eg.net/pdf/vo4-num1/1.pdf>)

**16- A.-N.A. Hussein, S.A. Rabie, N.E. Mohammed and N.M. Hussein (2012)**

*Trichodina* Parasites Infections on Gills of Some Freshwater Fishes from Qena, Egypt

**Research and Reviews: a Journal of Life Sciences, 2(1): 53-64**

(<http://www.stmjournals.com/index.php?journal=RRJoLS&page=issue&op=current>)

**17- N.E. Mohammed, S.A. Rabie, A.-N.A. Hussein and N.M. Hussein (2012)**

Infestation of *Oreochromis niloticus* and *Tilapia zilli* fresh-water fishes with myxosporean parasites, Qena Province, Egypt.

**Egyptian Academic Journal of Biological Science, 4(1)B: 235-246**

(<http://zoology.eajbs.eg.net/vol4-num1.html>)

## 2014

**18- Rabie S.A. and Hussein A.-N.A. (2014)**

A description of *Haemogregarina* species naturally infecting white-spotted gecko (*Tarentola annularis*) in Qena, Egypt.

**Journal of the Egyptian society of parasitology, 44(2): 351 – 358**

(<http://www.parasitology.eg.net/pdf/current/7.pdf>)

**19- S.M. Rabie, A.-N. A. Hussein and G.A. Schaub (2014)**

Light and transmission electron microscope studies on a haemogregarine (Adeleina:

Haemogregarinidae) naturally infecting the Egyptian Bean Skinks, *Mabuya quinquetaeniata*.  
**Egyptian Journal of Zoology, 61: 35-48**

**20- S.M. Rabie, A.-N. A. Hussein and G.A. Schaub (2014)**

Coccidian blood infections of lizards in Egypt.

**Egyptian Journal of Zoology, 61: 49-70**

## 2015

**21- Osama H. Abd ELLAH, Sameh SH. Zaytoun, Ahmed E. Ahmed, Abdel- Nasser A. Hussein and Amal M. Ahmed (2015)**

Schistosomiasis in Nag Hammady city, relationship between infection and anemia among children and youth, Qena governorate, Egypt.

**Journal of the Egyptian Society of Parasitology, 45 (2): 397- 402**

(<http://www.parasitology.eg.net>)

## 2016



**22- Mosaab Adl Eldin Omar, Layla Omran Elmajdoub, Mohammed Saleh Al-Aboody, Ahmed Mahmoud El Sify, Ahmed Mohamed Elkhtam, and Abdel-Nasser A. Hussien (2016)**

Molecular characterization of *Cysticercus tenuicollis* of slaughtered livestock in Upper Egypt governorates.

**Asian Pacific Journal of Tropical Biomedicine, 6(8): 706–708**

<http://www.sciencedirect.com/science/article/pii/S2221169116300478>

<http://dx.doi.org/10.1016/j.apjtb.2016.06.009>

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**2017**

**23- Kareem Morsy, Khalaf N.Ammar, Abdel-Nasser A. Hussein, and Ali Mansour (2017)**

Light and scanning electron microscopic description of *Rhadinorhynchus bicircumspinis* Hooper, 1983 (Acanthocephala) infecting the bayad *Bagrus bajad* (Bagridae). New host and locality records from the River Nile, Qena, Egypt

**Journal of the Egyptian Society of Parasitology, 47(3): 487-492**

<http://www.parasitology.eg.net>