

**Name: Ali Haeri**

Date of Birth : March 1952, Karbala

Nationality : Iranian

Education: 1958-1964 Primary School  
1964-1967 Intermediate  
1967-1970 High school

University Education: 1970-1975 School of Pharmacy Baghdad University – Iraq

Postgraduate Education : 1978-1982 Ph.D. Pharmacology Strathclyde University Glasgow, Scotland, U.K.

Ph.D. Thesis: The effect of Glucocorticoids on rodents oestrous cycle and sexual maturation of offspring rats.

Conferred : July 1982

Languages: Farsi, English and Arabic  
Written and Spoken Excellent(level A)  
French Learning (level C)

Employment : 1983-1989 Assistant professor of Pharmacology, Department of Pharmacology School of Medicine Isfahan University of Medical Sciences, Isfahan, I.R. Iran.

1989-present Associate professor of Pharmacology Department of Pharmacology School of Medicine Shaheed Beheshti University of medical Sciences. Tehran, I.R. Iran.

Offices and Positions held:

1987: Director, Department of International and Scientific Relations of Isfahan University of medical Sciences.σ

1987: Member, School's Education Committee, School's Research committee.σ

1988: Head, Department of Pharmacology school of medicine, Isfahan University of Medical sciences.σ

1988: Acting Vice-Chancellor for Research, Isfahan University of medical sciences.σ

1988: Advisor to the Minister of Health and Medical Education for Pharmacology Curricula.σ

1988: Member, Board of Directors of Iranian Society of Physiology and Pharmacology.σ

1990: Member, National Council for Research Ethics Ministry of Health and Medical Education.σ

1990: Member, Medical Education Curriculum Committee, Supremeσ Council for Higher Education, Ministry of Health and medical Education.

1990: Vice-Chancellor for Research, Shaheed Beheshti University of Medical Science.σ

1991: Director, Bureau of Scientific and International Educational affairs of the Ministry of Health and medical Education.σ

1991: Director, National Boards for Basic Medical Sciences,σ Ministry of Health and Medical Education (to Supervise, program and evaluate Basic Medical sciences in both Under-and Post graduate levels of all Medical Universities in Iran).

1991-1998: Dean, The Faculty of Medicine Shaheed Beheshtiσ University of Medical Sciences, Tehran, About 5000 students and more that 750 scientific staff; graduation with M.D. degree, presently 14 affiliated teaching hospital are under the faculty.

1992 - 1996: Member, National Committee for Drug Legislation, Ministry of Health and Medical Education.σ

1994 - Present: Advisor, Educational Development and Research Centre Ministry of Health and Medical Education.σ

1998 – 2005: Director of Research, Institut Pasteur D'Iran.σ

1998 – Present: Director, National Board of Medical Education Ministry of Health and Medical Education.σ

2005 – Present : Member of The Academic Council of Gulf medical College, Ajman, United Arab Emirates.σ

2005 – Present : Dean, Faculty of Medicine, Shaheed Beheshti University of Medical Science.σ

2005 – Present : Member, Supreme Academic Council of Shaheed Beheshti University of Medical Science.σ

Involvement in Graduate and Postgraduate training:

Supervisor and Joint-supervisor of more than 15 PhD's mainly in neuro-endocrine and Behavioral Pharmacology. Supervisor of more than 20 Pharma. D's and MD's theses in different aspects of pharmacology (mainly neuro-endocrine). Supervisor of 3 M.Sc's in Pharmacology of students in joint Physiology biochemistry disciplines. Visiting lecturer to Universities of Medical sciences of kashan, ShahreKord, Yazd, Kerman, Guilan, Rafsanjan, Tabriz, Ghazvin, Snandaj, Bandar Abbas and boushehr.

Establishing and Running Ph.D. program and writing the curricula in both Universities of Isfahan and Shaheed Beheshti.

Instructing Pharmacology to under graduate student while doing Ph.D. in Strathclyde University Glasgow.

Heading tutorials and Instructing Pharmacology to a group of 6 joint honours Biochemistry Pharmacology. Students in Strathclyde University, Glasgow.

Instructing to MSc students in Medical Education Instructing to MSc and fellowship students of Medical Ethics.

Membership of Editorial Board:

Isfahan University Research Journal.

Isfahan Medical School journal.

Razi Monthly Pharmaceutical Journal.

Ahvaz Medical School Journal.

Pazhouhandeh Research Journal.

Consultant Editor:

Medical journal of the Islamic Republic of Iran.

Regular Referee for the Following Journals (Iranian):

Drug and Treatment.

Shaheed Beheshti Medical Journal.

Referee for Staff Promotion:

By Communication with college of Medicine and Medical Sciences, Arabian Gulf University BAHRAIN.

English Articles :

1. Afsharypur, S. and Haeri, A.

Effects of Blucosinolate autolysis products on rat serum T3 and T4 concentrations. Medical Journal of the Islamic Republic of Iran, Vol. 3 No.3&4, PP 165-168, 1989.

2. Sobhani, A.R., Ghafghazi, T. and Haeri, A.

The sub-acute effects of Cadmium on sex hormones in female rats. Medical Journal of the Islamic Republic of Iran, Vol.6 No.2, 1992.

3. Haeri A., Jorjani M., Mosavi Z.

The effects of gonadal steroid hormones on intra-VMH serotonin concentration following formalin induced nociceptive responses in female rats. *Neurosci. Let.* (submitted 2007).

4. Haeri A., Jorjani M., Mosavi Z.

Effects of gonadal steroid hormones on the responses of intra-VMH norepinephrine to chemical pain in female rats. *Mol. Pharmacol.* (submitted 2007)

5. Haeri A., Jorjani M.

Changes in brain dopamine turnover in the VMH after formalin-induced chemical pain in female rats: Role of gonadal hormones. *Eur. J. Pharmacol.* (submitted 2007).

6. Mohaddes, G., Naghdin, N., Khatami, Sh., Khamenie, S. and Haeri, A. Testosterone Measurement in right and left CA1 region of hippocampus in intact and castrated male rats before and after special learning (submitted 2007 to Behavior neuro Sciences).

7. Bahrmand, A-R., Zaker, S., Taghikhani, M., titof. P., and Haeri, A.

Frequency of Mutation in RPOB Gene of Rifampicin resistant strain isolated from primary and secondary tuberculosis infections in Iran. (Submitted to International Journal of Infectious Disease, 2007).

#### Farsi Articles :

1. Haeri, A.

Analgesic poisoning. Part I, Razi Pharmaceutical Journal Vol. 1, No. , PP 24- 29, 1990.

2. Haeri, A.

Analgesic poisoning, part II Razi Pharmaceutical Journal Vol. 1, No. 2, PP 20- 27, 1990.

3. Haeri, A.

OTC Drugs for children, part I Razi Pharmaceutical Journal Vol. 1, No. 3, PP 41-47, 1990.

4. Haeri, A. Bahrami, Gh-R., Malaz, A. and Shafeek.

Drug interaction in physician's Razi Pharmaceutical Journal, No. 7, PP 36-44, 1990.

5. Haeri, A.

Drug interaction in physician's prescriptions. Part II Razi Pharmaceutical Journal Vol. 1, No. 9, PP 19-24, 1990.

6. Haeri, A.

Drug interaction in physician's prescriptions. Part III Razi Pharmaceutical Journal Vol. 1, No. 10, PP 24-30, 1990.

7. Haeri, A.

Drug Interaction in Physician's prescriptions, Part IV Razi Pharmaceutical Journal Vol. 1, No., 11, PP 35-40, 1990.

8. Haeri, A.

Psycho tropics poisonings. Razi Pharmaceutical Journal Vo. 2, No. , PP 8- 19, 1991.

#### Abstracts and paper presentations:

Haeri, A. Bahaeddin Baighi, F., Sepehri, G., and Banakar, Z.

Testosterone involvement in physical dependence on and analgesic effect of morphine in male mice. Proceedings of 8th Iranian congress of physiology Pharmacology April 25-28 Isfahan, Iran (1987).

1. Najafi, S. A., Sobhani, A.R., and Haeri, A.

The response of atropines rabbit oesophagus to histamine. Proceedings of 8th Iranian congress of Physiology and Pharmacology. April 25-28 Isfahan, Iran (1987).

2. Najafi, S. A., Sobhani, A.R., Haeri, A.

M. Study of purinergic nerves in different parts of rabbit small intestine. Proceedings of 8th Iranian congress of Physiology and Pharmacology. April 25-28 Isfahan, Iran (1987).

3. Najafi, S. A., Sobhani, A. R., and Haeri, A.

The inhibitory effect of histamine on atropines. Oesophagus in the rabbit. P 1378, 10th international congress of Pharmacology. August 23-29, Sydney Australia (1987).

4. Haeri, A., Najafi, S. A., Hajhashemi, V.,

Investigation on the role of endogenous opioids in the motility of rabbit small intestine by cascade method. Proceeding of 9th Iranian Congress of Physiology and Pharmacology. May 15-18 Tehran, Iran (1989).

5. Haeri, A. Hashemi, Z. S., Messripour, M., and Ani, M.

The effect of Morphine on the concentration of ACTH, PRL and LH in mice brain. Proceeding of 9th Iranian Congress of Physiology and Pharmacology. May 15-18 Tehran, Iran (1989).

6. Sobhani, A. R., Ghafghazi, T., Haeri, A.

The sub acute effects of cadmium on sex hormones in the female rat. Proceeding of 9th Iranian Congress of Physiology and Pharmacology. May 15- 18 Tehran, Iran (1989).

7. Sepehri, G., Ghafghazi, T., Haeri, A.  
The acute and sub acute effects of Zn on sex hormones and gonadotropines international congress of Physiology and Pharmacology. May 15-18 Tehran, Iran (1989).
8. Haeri, A., Samsam Shariat, H., and Kaffash-Manavi, F.  
Drug interactions evaluation in prescriptions. Proceedings of 9th Iranian Congress of Physiol and Pharmacol. May 15-18, Tehran, Iran (1989).
9. Haeri, A. Samsam Shariat, H. and Kaffash-Manavi, F.  
The Investigation of the mechanism of the anti progestational action of physalis alkekengi extract (1) effects on serum sex steroids. Proceedings of the 9th Iranian Congress of Physiol. And Pharmacol. May 15-18, Tehran, Iran (1989).
10. Banakar, Z., Ghafghazi, T. and Haeri, A.  
Acute and subacute lead intoxication effects on reproductive function in female rats. Proceedings of the 9th Iranian Congress of Physiology and Pharmacology., May 15-18 Tehran, Iran (1989).
11. Najafi, S. A., Haeri, A. and Hajhashemi, v  
Effects of acute and addicting doses of Morphine on acid secretion of mouse stomach. Proceedings of the 9th Iranian Congress of Physiology and Pharmacology., May 15-18, Tehran, Iran (1989).
12. Najafi, S. A., Haeri, A., Arya S. and Sobhani, A.R.  
Study of the purinergic nerves in rabbit jejunum. Proceedings of the 9th Iranian Congress of Physiology and Pharmacology. May 15-18, Tehran, Iran (1989).
13. Haeri, A., Montaseri, H. and Bahaeding Baighi, F.  
The effect of Berberis vulgaris and withdrawal syndrome signs in the male mouse. Proceedings of the 9th Iranian Congress of Physiology and Pharmacology., May 15-18 Tehran, Iran (1989).
14. Ghafghazi, T., Haeri, A. and Kashi, M.  
The effect of nonsteroidal anti-inflammatory agents on carbohydrate metabolism in rats. Proceedings of the 9th Iranian congress of Physiology and Pharmacology., May 15-18, Tehran, Iran (1989).
15. Najafi, S. A., Haeri, A. and Khab-Nadeeden, S.  
Possible inhibitory role of H<sub>2</sub>-receptors in rat oesophageal motility. Proceedings of the 9th Iranian Congress of Physiology and Pharmacology., May 15-18, Tehran, Iran (1989).
16. Afsharipour, S., Haeri, A. and Hassanzadeh F.  
Effect of glucosinolate autolysis products on serum T3 and T4 concentrations Proceedings of the 9th Iranian Congress of Physiology and Pharmacology., May 15-18, Tehran, Iran, (1989).
17. Molayemi E., Haeri, A. Motamedi f., Vaez Mahdavi M.r.,  
The role of transsutaneous electrical nerve stimulation in relief of pain induced by S.C.

injection of formalin in ovariectomized rats. Proceedings of 10th Iranian Congress of Physiology and Pharmacology. Dec. 9-12 Ahvaz-Iran (1991).

18. Vaez mahdavi, M. R., Haeri, A., Motamedi F, Molayemi E.  
The effects of Castration on analgesic responses induced by electro acupuncture in rat. Proceedings of 10th Iranian congress of Physiology and Pharmacology. Dec. 9-12 Ahvaz-Iran (1991)

19. Haeri, A., Babaee, P.  
The study of the effect of atrial natriuretic peptide on Rat Uterus. Proceedings of 10th Iranian congress of Physiology and Pharmacology. Dec. 9-12 Ahvaz- Iran (1991).

20. Kiasalary, Z., Haeri, A., Pourgholami, M. H.  
Effect of dopaminergic system on food intake in the rat. Proceedings of the 10th Iranian Congress of Physiology and Pharmacology. Dec. 9-12 Ahvaz-Iran (1991).

21. Sobhani, A., R., Najafi, S. A. Haeri, A. Ghafghazi, T.  
Opioids release from rat's and rabbit's esophageal wall. Proceedings of 10th Iranian Congress of Physiology and Pharmacology. Dec. 9-12 Ahvaz-Iran (1991).

22. Haeri, A. ghafghazi, T. Banakar Z.  
The effect of morphine administration on the sexual maturation of rat offspring. Proceedings of 11th Iranian congress of Physiology and Pharmacology. May 17-20 Tabriz. Iran (1993).

23. Mahdavi, M. Haeri, A. Motamedi, F. Molayemi, E.  
Semnanian, S. Effect of gonadectomy on tonic pain response induced by the formalin test in rats. Proceedings of 11th Iranian Congress of Physiology and Pharmacology. May 17-20 Tabriz. Iran (1993).

24. Babaee P., Haeri, A., Khoshbaten A.,  
Response of rat uterine smooth muscle to atriopeptin II in the absence of estradiol hormones. Proceedings of 11th Iranian Congress of Physiology and Pharmacology. May 17-20 Tabriz. Iran (1993).

25. Ahmadiani a., Nayebi A., Haeri, A., et al.  
Role of cerebral and spinal serotonergic systems in pain control. A study by Microdialysis technique. Proceedings of the 14th Iranian Congress of Physiology and Pharmacology. May 16-20, Tehran, Iran. (1999).

26. Haeri A., Jofani M., Pourmandan R.  
The possible role of ovarian steroids in norepinephrine influenced pain- Related behavior in the formalin test. XIIth Int. Congress of Pharmacology. Montreal, Canada, August 1994.

27. Jorjani M., Haeri A., Bashokouh F.

Role of ovarian steroids in serotonin – influenced formalin induced pain related behavior.  
XIIth Int. Congress of Pharmacology. Montreal, Canada, August 1994.

28. Jorjani M., Haeri A., Ahmadiani A.

The involvement of ovarian steroids on norepinephrine release in the ventromedial nucleus of hypothalamus in the adult rat: A microdialysis study. Fourth IBRO World Congress of Neuroscience. Hyoto, Japan, 1995.

N.B. Abstracts (more than 5) published and presented in Binnual Iranian Congress of Physiology and Pharmacology 12th and 13th are missing if needed could be provided.

April 12, 2006  
WHO/HQ, Letter

June 7, 2005  
WHO/EMRO/HRH

Spring 2004  
WHO-Kobe  
CENTRE, Kobe,  
Japan

Summer 2002  
WHO-Kobe  
CENTRE, Kobe/  
Japan

4th Quarter, 2000  
Kuwait

Mar. 16-17, 2000  
Geneva, Switzerland

Dec. 4-6, 1999  
Sanaa, Yemen

Nov. 22-24, 1999  
Tehran, I. R. Iran



Nov. 1-9, 1999

Aden, Yemen

Sept. 6-8, 1999

Alexandria, Egypt

Jul. 19-28, 1999

Groningen, Nether Land

Oct. 8-18, 1998

Sanaa Yemen

Jun, 1998

Tehran , Iran

May, 1998

Islamabad, Pakistan

Mar. To Jun, 1998

Alexandria Egypt

WHO Involved Activities

Dr. Ali Haeri

Expert Panel Membership Renewal

APW signed to produce a book in Medical Education (accomplished)

STC/WHO

STC/WHO; Health Research and Development

.

STC/WHO to the state of Kuwait on designing a national programme for continuing medical education

WHO temporary advisor, meeting of international public sector vaccinology institutions.

STC/WHO to the ministry of public health, republic of Yemen on essential drugs; use, supply and management

WHO temporary advisor, consultative meeting on rational drug use.

Facilitator second problem-based Pharmacotherapy teaching, Yemen DAP/WHO/Euro-Health.

WHO temporary advisor, consultative meeting on national drug policy.

Facilitator summer course on B. P. Pharmacotherapy teaching, WHO collabor. Centre

First course on problem-based Pharmacotherapy teaching

Temporary advisor to WHO Inter country  
Consultation of Cont. Educational . For health personnel

Duty/STP/EMRO/WHO Pakistan National  
Congress on GMP in Collaboration with FDA/USA

STO/EDP/EMRO/WHO

Continued

Apr.1998  
Damasus Syria

Jan. To Mar., 1998  
Geneva, Switzerland

Dec. 1997  
Geneva, Switzerland

Sept. 1997  
Tehran, Iran

Sept. 1997  
Tehran, Iran

Aug., 1997  
Groningen Netherlands

Jun.-Jul. 1997  
Alexandria, Egypt

Jun. 1997  
Beirut, Lebanon

Dec. 1995  
Alexandria Egypt

Dec. 1995  
Geneva Switzerland

Aug. 3, 1995  
Geneva, Switzerland

Aug. 1, 1995  
Tehran, Iran

Jul. 24-27, 1995  
Alexandria, Egypt

Jun. 15-30, 1995  
Islam Abad/Karachi, Pakistan

Jan, 29, Feb. 1, 1995  
Al-Aine, U.A.E

Dec. 18-22 1994,  
Irbid, Jordan

Aug. 22, Sept. 2, 1994  
Groningen, Holland

Apr. 10-13, 1994  
Tehran, I.R.Iran

Nov. 10-12 ,  
1993 Ismailia, Egypt

Jun. 14-15, 1993  
Tehran, I. R. Iran

Dec. 13-15, 1992  
Tehran, I. R. Iran

Aug. 17-19, 1992  
Alexandria, Egypt

Apr.-May., 1992  
Tehran-I. R. Iran

Apr., 1992  
Tehran, Iran

Apr., 1989  
Isfahan, Iran

Duty/STP/EMRO/WHO ministry of Health, (for NDP)

STC/WHO/EMRO to Syria to develop training curriculum for all categories in primary health care

World Expert Committee on essential drug list

Member of JPRM team, MOH+ME/WHO

Temporary advisor for WHO/EMRO Inter-country meeting on operational research as a component of NDP.

Forth International summer course on problem based Pharmacotherapy teaching (as a trainer)

STC/DAP-EMRO

Regional consultation on revising the UPC

Consultation on tobacco control in the EMR/EMRO

Member, World Expert Committee Essential Drugs List

Letter from Dr. Hiroshi Nakajima, director general, WHO; invitation to serve for a period of four years as a member of the WHO expert advisory panel on drug evaluation.

Member of National committee to supervise WHO publications translation to Farsi (Ministerial appointment)

Temporary advisor to the task force meeting on continuing education for health personnel

As an STC with the following terms of reference:

- 1- To prepare a plan of action.
- 2- To define steps for the initiation of COME.
- 3- To assign responsible bodies for implementation

In addition 2 days prior to and 2 days after the assignment visited Alexandria for briefing and debriefing respectively

Continued

WFME/WHO-EMRO/AMR-EMR/U.A.E.

MOH & university regional conference for medical education.

Inter country workshop on problem-based learning for medical and allied health personnel education (fellowship).

First international summer course on problem based pharmacotherapy teaching (2 weeks) (fellowship).

As focal point for CINP/WHO workshop on psychopharmacology to train the trainers.

Expert meeting on the role of clinical pharmacology in medical and pharmacy curricula.

Organizer and facilitator, second WHO/MOH & ME workshop on the role of universities, in national prescribing.

First WHO/MOH & ME workshop on the role of universities in rational prescribing.

Consultative meeting on bioavailability and bioequivalence of drug preparations.

Member of joint programme review mission (JPRM), WHO-Iranian government.

Facilitation, WHO/MOH & ME advanced research methodology workshop.

Organizer, WHO-Inter country meeting on mental health implementation in PHC.