



In the name of God

Curriculum Vitae

Name: Rahil

Surname: Haghjoo

Date and Place of Birth: 1986- Jahrom-Fars-Iran

Sex: Female

Married status: Married- 1 child

G-mail: Rahilhaghjoo1@gmail.com

Education:

1.DVM (Shiraz university): 2004-2010

Thesis title: Evaluation of hematopoietic cells and myeloid/erythroid ratio in the bone marrow of the Partridge.pheasant and Turkey

2.PhD in Histology (Shiraz University): 2010-2014

Thesis title: Effect of Salvia rhytidea extract on histomorphometric changes of Cerebral cortex and Hippocampus following ischemia-reperfusion injuries in male wistar rats

3. Fellowship of Electronic learning(Shiraz university of medical sciences): 2016

Language skills:

English (speaking- writing-reading): good

Honors:

1st Rank in Histology Ph.D entrance exam 2010

Scientific Position:

1. Assistant Professor of Histology, Jahrom University of medical sciences, 2015-2017

2. Instructor of Histology and embryology, 2015- present

3. Teaching assistant: Shiraz university, 2010-2014

Course Teaching:

Histology, Embryology, Anatomy: 2013-present

Journal articles:

-Evaluation of hematopoietic cells and myeloid/erythroid ratio in the bone marrow of the pheasant (*Phasianus colchicus*)

Authors: Mina Tadjalli, Saeed Nazifi, Rahil Haghjoo
Veterinary Research Forum, Vol 4, No 2, Year 2013, Pages 119-122

-Evaluation of Haematopoietic Cells and M/E Ratio in the Bone Marrow of the Partridge (*Alectoris chukar*)

Authors: Mina Tadjalli, Saeed Nazifi, Rahil Haghjoo
International Journal of Poultry Science, 2012, 11(1):23-27

-Normal Haematopoiesis, cellular components and M/E Ratio in the Bone Marrow of the Turkey (*Meleagris gallopavo*)

Authors: Mina Tadjalli, Saeed Nazifi, Rahil Haghjoo
J. Anim. Sci. Adv. 2012, 2(6). 568-575

- The Effect of the Oral Administration of Salvia Rhytidia Extract on Neural Cell Numbers of Cerebral Cortex and Hippocampus Following Ischemia-Reperfusion in Rat

Authors: Rahil Haghjoo ,Mina Tadjalli,
Armaghane Danesh__ 2015, 20(2): 138-148

- Effect of Persian Sage (*Salvia rhytidia*) Extract on Histomorphometric Changes of Cerebral Cortex and Hippocampus Following Ischemia-Reperfusion Injuries in Rat

Authors: Rahil Haghjoo ,Mina Tadjalli
Zahedan J Res Med Sci. 2016 February; 18(2):e5993

Projects:

-Effect of Cinnamomum zeylanicum Extract on Histomorphometric Changes of Cerebral Cortex Following Ischemia-Reperfusion Injuries in Rat. 2016

**-Histological study of illegal tissues in the sausages from Jahrom supply.2016
Centers**

-Gamification for embryology Learning in medical students. 2020-present

Membership:

-Zoonosis research center, Jahrom university of medical sciences, 2019-present

-Virtual learning Commitee, Jahrom university of medical sciences, 2017-present

- Reviewer of 2 journals: 2015-present

*Iranian Journal of Basic medical sciences

*Fasa university of medical sciences

