

REZA NABAVI

A218C Animal Science Complex, Lincoln, NE, USA

Reza.Nabavi@huskers.unl.edu

CAREER GOAL

Being interested in dairy products led me to study Animal Science as my bachelor of science. In my Master period, in order to obtain a career that will allow myself to take full advantage of my passion and experience, I chose Animal Breeding and Genetics. I expect to achieve a graduate degree this field in order to become an independent or even a team-member researcher in long-run. Being involved with this science is fully enjoyable for me. Hopefully, I will have the chance of helping the research institute untie the problematic affairs of the Animal Breeding and Genetics world.

EDUCATION

University of Nebraska-Lincoln, Lincoln, NE, USA

August 2017 - Present

M.Sc., Animal Science, Quantitative Genetics

University of Tabriz

2011-2013

M.Sc. Animal Breeding and Genetics

Thesis: "Estimation of genetic parameters of reproductive traits in Ghezel sheep using linear and threshold models"

University of Tabriz

2007-2011

B.Sc. Animal Science

PROFESSIONAL WORK EXPERIENCE

University of Nebraska-Lincoln, Lincoln, NE, USA

August 2017 - Present

Graduate Research Assistant

Biotechnologists in honeybee Tabriz Company

September 2016 - June 2017

Technician

University of Tabriz, Tabriz, East-Azerbaijan, Iran

October 2011 - June 2012

Graduate Research Assistant

PEER-REVIEWED PUBLICATIONS

2015

R. Nabavi, S. Alijani, S. A. Rafat and M. Bohlouli. (2015). Genetic analysis of ewe productivity traits in Ghezel sheep using linear and threshold models, *Slovak Journal of Animal Science*. 48(3), 103-109.

2014

R. Nabavi, S. Alijani, A. Taghizadeh, S. A. Rafat and M. Bohlouli. (2014). Genetic study of reproductive traits in Iranian native Ghezel sheep using Bayesian approach, *Journal of Small Ruminants Research*. 120, 189-195.

ACHIEVEMENTS

Ranked top 20 % students,	University of Tabriz	<i>2011-2013</i>
Ranked top 10 % students,	University of Tabriz	<i>2007-2011</i>

MEMBERSHIPS

Animal Science Council of University of Tabriz .	<i>Fall 2008</i>
Animal Science Council of Iran	

DATA ANALYTICS SKILLS

Programming Languages	R , SAS
Software& Tools	BLUPF90 family, Wombat, Pedigree, CFC and LaTeX

REFERENCES

- Dr. Gota Morota, Department of Animal Sciences, University of Nebraska-Lincoln, Lincoln, NE, USA Email: morota@unl.edu, Phone: (402) 472-6031
- Dr. Sadegh Alijani, Department of Animal science, University of Tabriz, Tabriz, East-Azerbaijan, Iran Email: sad-ali@tabrizu.ac.ir