

# Resume

# Paria Dehesh

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## **Biographical Information**

First Name: Paria

Last Name: Dehesh

Gender: Female

Marital Status: Single

Nationality: Iranian Place of Birth: kerman-Iran

Date of Birth: 13/11/1990

#### Education

High school: Farzanegan Highschool of Kerman (SAMPAD), GPA:19.21

#### University:

1- Doctor of Veterinary Medicine(DVM), Faculty of Veterinary Science, Shahid Bahonar University of Kerman (SBUK), GPA: 17.44, Member of brilliant talents

2-Ph.D. of Epidemiology, Iran University of Medical Sciences(IUMS), GPA: 18.74, Member of brilliant talents

## Language Proficiency

Fluent in English language

#### Skills

software experience: SPSS, Stata, r, office software

#### Thesis title

**Thesis title in DVM** :The effect of long term leptin administration on apoptosis genes expression of mice testicular germ cells: BCL2 and Bax

**Thesis title in Ph.D. :** Investigation of the Relationship between Population SARS-CoV-2 Cycle Threshold Values and the Trend of COVID-19 Infection: A longitudinal study

#### **Papers**

1) Shahrzad Azizi, Mehdi Amirmohammadi, Reza Kheirandish, Paria Dehesh. Epitheliogenesis imperfecta in a crossbred Holstein calf, southwestern Iran, Veterinary science development.2015

2) Paria Dehesh, reza Kherandish, homayoon Babaei. The effect of long term leptin administration on apoptosis genes expression of mice testicular germ cells: BCL2 and Bax, submit at Congress of clinical pathology, Tehran, 2016

3) Dehesh, Tania, Heydar Ali Mardani-Fard, and Paria Dehesh. "Forecasting of COVID-19 confirmed cases in different countries with ARIMA models." Romanian Journal of Diabetes Nutrition and Metabolic Diseases 29.3 (2022): 293-305.

4) Dehesh, Paria, Tania Dehesh, and Mohammad Hossein Gozashti. "Evaluating the Direct and Indirect Effects of SF-36 Domains Score on Two Main Factors in Diabetic Patients with Path Analysis: Health-Related Quality of Life Study." Romanian Journal of Diabetes Nutrition and Metabolic Diseases 26.1 (2019): 21-30.

5) Dehesh, Tania, Paria Dehesh, and Shahla Shojaei. "Prevalence and Associated Factors of Anxiety and Depression Among Patients with Type 2 Diabetes in Kerman, Southern Iran." Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy 13 (2020): 1509.

6) Dehesh, Tania, Paria Dehesh, and Mohammad Hossein Gozashti. "Metabolic factors that affect health-related quality of life in type 2 diabetes patients: a multivariate regression analysis." Diabetes, metabolic syndrome and obesity: targets and therapy 12 (2019): 1181.

7) Mahmoodi, Marzieh, Tania Dehesh, and Paria Dehesh. "Metabolic Variables Influencing Body Mass Index and Overweight: A Path Analysis within a Cross-Sectional Study." Romanian Journal of Diabetes Nutrition and Metabolic Diseases 27.3 (2020): 195-199.

8) Jokar, Mohammad, Mohammad Hasan Rabiee, Saied Bokaie, Vahid Rahmanian, Paria Dehesh, Hamideh Hasannejad, Kiavash Hushmandi, and Hadi Keshipour. "Prevalence of cryptosporidiosis in animals in Iran: A systematic review and metaanalysis." Asian Pacific Journal of Tropical Medicine 14, no. 3 (2021): 99.

9) Dehesh, Paria. "Risk Management of COVID-19 Infection in Physiotherapy: Recommendations." Journal of Biology and Today's World 9.7 (2020): 1-2.

10) Dehesh, T., Malekmohammadi, N., & Dehesh, P. (2022). Associated factors of first-birth interval among women in reproductive age, addressing maternal and child health. Reproductive health, 19(1), 28.

11) Dehesh, T., Mahmoodi, M., Iranmanesh, F., Dehesh, P., & Farvahari, A. (2018). Differential item functioning analysis using the SF-36 in patients with lumbar disc herniation: Health-related quality of life research. life, 6(30), 41.

12) Dehesh, P., Baradaran, H. R., Eshrati, B., Motevalian, S. A., Salehi, M., & Donyavi, T. (2022). The Relationship Between Population-Level SARS-CoV-2 Cycle Threshold Values and Trend of COVID-19 Infection: Longitudinal Study. JMIR Public Health and Surveillance, 8(11), e36424.

**13**) Mohazzab, A., Khavanin Zadeh, M., Dehesh, P., Abdolvand, N., Rahimi, Z., & Rahmani, S. (2022). Investigation of risk factors for tunneled hemodialysis catheters dysfunction: competing risk analysis of a tertiary center data. BMC nephrology, 23(1), 300.

**14)** Behzadi Goodari, M., Sharifi, H., **Dehesh, P**., Mosleh-Shirazi, M. A., & Dehesh, T. (2023). Factors affecting the number of road traffic accidents in Kerman province, southeastern Iran (2015–2021). Scientific reports, 13(1), 6662.

**15**) Dehesh T, Fadaghi S, Seyedi M, Abolhadi E, Ilaghi M, Shams P, Ajam F, Mosleh-Shirazi MA, **Dehesh P**. The relation between obesity and breast cancer risk in women by considering menstruation status and geographical variations: a systematic review and meta-analysis. BMC Womens Health. 2023 Jul 26;23(1):392. doi: 10.1186/s12905-023-02543-5. PMID: 37496015; PMCID: PMC10373406.

16) Erfanpoor S, Dehesh P, Hasani J, Davoodi F, Akbari ME, Hadizadeh M, Etemad K. Trend of the Incidence Rate of Kidney and Ureter Cancer in Iran from 2004 to 2016. International Journal of Cancer Management. 2023 Dec 31;16(1).

### Honors, Awards and Certificates

- ✓ Graduated with the third rank from the Faculty of Veterinary Medicine
- ✓ Ranked fourth in the entrance exam of Doctor of Philosophy (Ph.D.)
- ✓ First place among 5 people in the epidemiology doctoral comprehensive exam
- ✓ Graduated with first rank from Iran University of Medical Sciences in the field of epidemiology
- ✓ Member of the brilliant talents
- ✓ Workshop on Clinical Pharmacology, jehad University, Kerman, Iran. Jun 2016
- ✓ Awarded "Third Congress of horse health and diseases" Certificate from shiraz veterinary unversity. Jun 2015
- ✓ Awarded "6<sup>th</sup> National small animal veterinary" Certificate from Congress of society of veterinary of small animal, October, 2016
- ✓ Awarded "The 15th International Symposium of Veterinary Epidemiology and Economics (ISVEE 15)" Certificate which was held in Chiang Mai, Thailand, on 12 - 16 November 2018.
- ✓ Top speaker at the 3rd National and International Congress of Epidemiology, Tehran, Iran, 2023

# **Conference presentations and posters**

#### **Conference presentations:**

- 1. Third National and International Congress of Epidemiology, Iran University of Medical Sciences, Tehran, September,2023
- One Health approach to control avian influenza; experience from Iran. The 15th International Symposium of Veterinary Epidemiology and Economics (ISVEE 15). November 2018
- 3. 19th Iranian veterinary congress. Jun 2016
- 4. Third Congress of horse health and diseases. Jun 2015

#### **Conference posters:**

1. Examine ways to prevent and treat twin pregnancy in mares. Third Congress of horse health and diseases. Jun 2015

2. The importance of ultrasonography in the diagnosis of lameness in horse. Third Congress of horse health and diseases. Jun 2015

3. Postpartum care in the mare. Third Congress of horse health and diseases. Jun 2015

4. A review of care after the birth of the foal. Third Congress of horse health and diseases. Jun 2015

5. A review of the placenta in mares and treatment. Third Congress of horse health and diseases. Jun 2015

6. Evaluating the bovine brucellosis control program in Iran during 2006-2016. The 15th International Symposium of Veterinary Epidemiology and Economics (ISVEE 15). November 2018

7. The effect of climatic factors on the trend of brucellosis in Jahrom city in 1388-1399, The 10th meeting of veterinarians of clinical sciences of Iran

## HUBBIES

• Swimming, Reading, Listening Music, sport.