



First name: Rouhollah
Last name: Moradpour
Date of birth: 07.12.1978
Marriage: 2009
Kids: one (1 daughter)

Gender: Male
Marital status: Married

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Academic Background:

B.s (bachelor of Nursing) from Ardabil University of Medical Science.
M.S.c of Cellular & Molecular Biology-Genetic from Ahar University.

Thesis Title:

"The relationship between pre-mir-146a G/C polymorphism and risk of gastric cancer in patients with gastric cancer in Ardabil province, Iran"

Language skills:

1. Azeri (Native)
2. Persian (Native)
3. Turkish (Average)
4. English (Ministry of Science Research and Technology)

Research fields and skills:

1. Gastric Cancer
2. Micro-RNA Mechanisms
3. Cancer Immunotherapy
4. HIV Syndrome.

Laboratory device skills:

1. RFLP- PCR Technique
2. ARMs- PCR Technique

Papers are being printed(2018):

1. **"Molecular Identification of Chatham Mutation in Patients with Deficiency of Glucose 6-Phosphate Dehydrogenase (G6PD) in Northwest Iran"**

Valizadeh Mehdi¹, Damandan Mahshid^{2,3}, Fathi Afshin⁴, Mirzarahimi Tiba⁵, Onsoni Habib⁶, Moradpour Rouhollah^{7,8}

Affiliation:

1. Department of Molecular Genetics, Ahar Branch, Islamic Azad University, Azerbaijan.
2. Center for Cell Pathology Research, Department of Biological Science, Khazar University, Baku, Azerbaijan.
3. Ardabil University of Medical Science, Ardabil, Iran.
4. Pediatric Hematology and Oncology Department, Ardabil University of Medical Science, Ardabil, Iran.
5. Department of Obstetrics and Gynecological, Ardabil University of Medical Science, Ardabil, Iran.
6. Cellular and Molecular Biology Department, Marand Branch, Islamic Azad University, Marand, Iran
7. Ardabil University of Medical Science, Ardabil, Iran.
8. Center for Cell Pathology Research, Department of Biological Science, Khazar University, Baku, Azerbaijan.

2. "An infant patient with coinheritance of Alpha – Gene triplication and IVS 1.5 G/C mutation of Beta- thalassaemia"

Fathi Afshin¹, Damandan Mahshid^{2,3}, Valizadeh Mehdi⁴, Farshi Yadallah⁵, *Moradpour Rouhallah^{6,7}

Affiliation:

1. Pediatric Hematology and Oncology Department, Ardabil University of Medical Science, Ardabil, Iran.
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7. Center for Cell Pathology Research, Department of Biological Science, Khazar University, Baku, Azerbaijan.

Articles:

1. "Molecular investigation of Mediterranean glucose-6-phosphate dehydrogenase in North West of Iran"

Onsori Habib¹, Mehdi Valizadeh², Fathi Afshin³, Moradpour Rouhallah⁴, Amani Firouz⁵

2. "Comparison of placenta PCR and maternal serology of aborted women for detection of toxoplasma gondii in Ardabil, Iran"

Somaie Matin¹, Gholamreza Shabbazi^{2*}, Shervin Tabrizian Namin³, Rouhallah Moradpour⁴, Farideh Feizi⁴, Hadi Piri-dogahe⁵

3. "The relationship between pre-mir-196a₂ T/C polymorphism and risk of gastric cancer in patients with gastric cancer in Ardabil province, Iran"

Mahshid DAMANDAN¹, Rouhallah MORADPOUR HESARI¹, Abbas YAZDANBOD¹, Mohammad MAZANI¹, S Saeid HOSSEINI-ASL^{1*}

4. " The relationship between pre-mir-146a G/C polymorphism and risk of gastric cancer in patients with gastric cancer in Ardabil province, Iran"

Moradpour Hesari R¹, Damandan M¹, Hosseini-Asl S^{2*}

5. "The Relationship between HIV Stem Cells and Gene Therapy"

Moradpour Rouhallah , Damandan Mahshid²

6. " Effects of siRNAs targeted to various regions of the HIV genome"

Moradpour Rouhollah , Damandan Mahshid², Valizadeh Mehdi³

Compilation and Editing of Book:

1. "Genetic Counseling at Hereditary Diseases and Congenital Anomalies"(2018)

Dr. Tiba Mirzarahimi, Rouhollah Moradpour, Mahshid Damandan.

Workshops:

1. *Arms*- PCR Workshop on East Azarbayjan University Jihad.

Congress:

1. 6th International Congress of Laboratory and Clinic (Razi International Congress Center Tehran-Iran), Feb 12-14 2014

Conference:

1. 2th National Conference on "**Frequency of Glucose-6-Phosphate Dehydrogenase (G6PD) Deficiency in Newborn Infants in Ardabil province**" Applied Research in Chemistry, Biology and Geology (Tehran University), 2014.
2. Conference on "**Lung Disease**" in Ardabil University of Medical Sciences, (License No. 132236) March 28, 2013.
3. "**Urinary Kidney and Urology**" Conference in Ardabil University of Medical Sciences, (License No. 134868) March 23, 2013.
4. Scientific Conference on "**Stem Cells**" in Ardabil University of Medical Sciences, (License No. 140945) 2013.
5. Conference on "**PCR principles and quality assurance foundations in medical laboratories**" in Ardabil University of Medical Sciences,(license No. 164399), 2013.
6. "**News conference vaccination**" at Ardabil University of Medical Sciences, (License No. 173034) 2016.
7. Conference on "**Principles of ELISA in Laboratory Diagnosis**" in Ardabil University of Medical Sciences, (License No. 176497) March 13, 2015.
8. scientific conference on "**blood transfusion**" in Ardabil University of Medical Sciences, (License No. 137774) March 23, 2013.

Research Project:

1. "Determination of Frequency and common Molecular Mutation Alpha-thalassemia in Newborn Infants in Ardabil province"
2. " Determination of Frequency of Glucose-6-Phosphate Dehydrogenase (G6PD) Deficiency in Newborn Infants in Ardabil province "
3. "Molecular diagnosis of abortion associated with *Toxoplasma gondii* by Nested- PCR method in Ardabil province "
4. " Determination of Frequency Beta-thalassemia in Ardabil province "

Membership at Associations:

1. Iranian Cancer Associations
2. Iranian Neurogenetics Society

Professional Experience:

1. Expert of Genetic Laboratory of Imam Ardabil Hospital.
2. Health education supervisor.
3. Active interface and health care provider.
4. Deputy Director of Health Network Namin Health.
5. Dean of Namin Imam Khomeini Hospital.

Research Proposal in Ph.D.

"Cancer Immunotherapy"