



Jiroft University of Medical Sciences



Curriculum Vitae

NAME

Reza Mola Ali Nejad

Degree

M.Sc. in Human Genetics

Personal Information

Name: Reza Mola Ali Nejad

Address: School of medicine, Jiroft University of Medical Sciences, Jiroft, Iran

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Orcid ID: 0000-0001-8713-4025

Educational Degree

M.Sc. in Human Genetics, Kerman University of Medical Sciences, Kerman, 2018.

Thesis title: **Quantification of circulating miR-517c-3p and miR-210-3p levels in preeclampsia.**

B.Sc. in Cell & Molecular Biology, Guilan University, Rasht, 2015.



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Teaching Experiences

1. Cell biology, Laboratory sciences students, Jiroft University of Medical Sciences.
2. Medical genetic, Laboratory sciences students, Jiroft University of Medical Sciences.
3. Medical genetic, Midwifery students, Jiroft University of Medical Sciences
4. Medical genetic, Nursing students, Jiroft University of Medical Sciences.
5. Cell biology (practical), Laboratory sciences students, Kerman University of Medical Sciences.

Research Interest Keywords

1. MEDICAL/HUMAN GENETIC
2. MEDICAL VIROLOGY
3. PND & PNS
4. DEVELOPMENTAL GENETIC

Publication

Full Paper Published in Peer-reviewed Journals

In English (from the most recent)

1. **“Quantification of circulating miR-517c-3p and miR-210-3p levels in preeclampsia”**

RMA Nejad, K Saeidi, S Gharbi, Z Salari, N Saleh-Gohari

Pregnancy Hypertension: An International Journal of Women’s Cardiovascular Health

2019.

Papers Presented in the National & International Congresses (Oral/Poster)

1. “Genetic Landscape of Non-syndromic Intellectual Disability” – 2nd International and 10th National Iranian Neurogenetic Congress (2018).
2. “A novel splice site mutation of the *ATM* gene associated with ataxia telangiectasia” – 2nd International and 10th National Iranian Neurogenetic Congress (2018).



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National and International Congresses Attended

1. 2nd International and 10th National Iranian Neurogenetic Congress (2018).
2. 2nd International Reproduction Congress (ISREB 2016).
3. Medical Ethics and Professional Commitment Seminar (2016).

Workshop Participated

1. Lesson planning – Jiroft University of Medical Sciences (2019).
2. Primer design for usual PCR – Kerman University of Medical Sciences (2018).
3. Methodology – Kerman University of Medical Sciences (2017).
4. Gene Expression Analysis by Real-time PCR Technique – Kerman University of Medical Sciences (2017).
5. Cell and molecular biology of Cancer – Kerman University of Medical Sciences (2017).
6. Biosafety – Afzalipour School of Medicine, Kerman University of Medical Sciences (2017).
7. NGS progression in recent years – Iran society of Embryology and Reproductive Biology (2016).

Awards and Honors

1. Top student of department of medical genetic, Kerman University of Medical Sciences (2018).