

	First name	Ghazaleh
	Last Name	Moshkdanian
	Birth	۰۹/۰۹/۱۹۸۱
	Degrees	PhD
	Rank	Assistant professor
	Marital Status	Married
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Educational Background

۲	PhD in Anatomical sciences .Tehran University of Medical Sciences. Tehran. Iran. ۲۰۱۲ – continue
۲	Msc in Anatomical sciences .Kerman University of Medical Sciences. Kerman. Iran. ۲۰۰۵-۲۰۰۹
۱	Bs in Technology of Radiology . Iran University of Medical Sciences. Tehran. Iran ۲۰۰۴-۲۰۰۴

Occupational Backgrounds

	Faculty Member of Anatomical Sciences Department. Kashan University of Medical Sciences. Kashan, Isfahan, Iran.(۲۰۱۷- continued)
۵	Lecturer of Anatomy. Azad University of Medical Sciences. Kashan, Isfahan, Iran.(۲۰۱۶)
۴	Lecturer of Anatomical Sciences Kashan University of Medical Sciences. Kashan, Isfahan, Iran.(۲۰۱۲- ۲۰۱۷)
۳	Faculty Member of Anatomical Sciences Department. Kashan University of Medical Sciences. Kashan, Isfahan, Iran.(۲۰۱۰- ۲۰۱۲)
۲	Lecturer of Anatomy. Qom University of Medical Sciences and Health Services. Qom, Iran. (۲۰۱۱)
۱	Technologist of Radiology. Nuclear Medicine Department of Shahid Rajai Hospital. Iran University of Medical Sciences. Tehran, Iran. (۲۰۰۲-۲۰۰۵)

Conference presentations: National

۲	Noori Mogahi, Moshkdanian , Kameli, Comparative evaluation of the Effect of L-Arginine and L-NAME on cortex and medulla of adrenal structure in pregnant mice via morphometry, Poster presentation in First Iranian congress of Histological studies , Shiraz, Iran, ۲۰۱۴
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۱	Moshkdanian G. , Pouya F., Nematollahi-Mahani n., Nematollahi-Mahani A., The effect of antioxidants on developmental rate and blastomers number of mouse embryos exposed to visible light, Poster presentation in 9 th Iranian Congress of Anatomical Sciences , Hamedan, Iran, ۲۰۱۰
Conference presentations- International	
۴	Moshkdanian G. , Nematollahi n., Pouya F., The effect of antioxidants and feeder cells on developmental rate and blastomers number of mouse embryos exposed to suboptimal condition, Oral Presentation in ۲۰ th word congress on fertility and sterility (IFFs) , Munich, Germany, ۲۰۱۰
۳	Rayegan Parviz, Eftekhar Vaghefi S. Hasan, Zargar Poor Roza, Amir Mahmodi Abolghasem, Poya Fateme, Aboli Ali, Moshkdanian Ghazaleh . The study of the nose shape and its comparison with the beauty line in kerman city, Poster presentation in 9 th Asian Pacific international congress of Anatomists (APICA) and ۱th Iranian Congress of Anatomical Sciences , Tehran, Iran, ۲۰۰۸
۲	Aboli Dokht A, Eftekhar Vaghefi S, Asadi M, Sheibani V, Ezat Abadi M, Moshkdanian Gh . The effect of aspirin on ultra structure of hippocampus GA ^۱ after induction ischemia in male Rat, Poster presentation in 9 th Asian Pacific international congress of Anatomists (APICA) and ۱th Iranian Congress of Anatomical Sciences , Tehran, Iran, ۲۰۰۸
۱	Mehdizadeh M, Muller W, Moshkdanian Gh , Investigating on IL ^۴ after eliminating gp ^{۱۳۰} in knock out mice, Oral Presentation in 9 th Asian Pacific international congress of Anatomists (APICA) and ۱th Iranian Congress of Anatomical Sciences , Tehran, Iran, ۲۰۰۸
ARTICLES PUBLISHED IN JOURNALS INDEXED IN PUBMED /ISI	
۱۱	Melatonin Pretreated Blastocysts along with Calcitonin Administration Improved implantation by Upregulation of Heparin Binding-Epidermal Growth Factor Expression in Murine Endometrium. Fatemeh Moghani-Ghoroghi, Ghazaleh Moshkdanian , Mojtaba Sehat, Seyed Nouredin Nematollahi-Mahani, Iraj Ragerdi-Kashani, Parichehr Pasbakhsh. Cell journal . ۲۰۱۸
۱۰	Melatonin upregulates ErbB ^۱ and ErbB ^۴ , two primary implantation receptors, in pre-implantation mouse embryos. Ghazaleh Moshkdanian, Fatemeh Moghani-Ghoroghi, Parichehr Pasbakhsh, Seyed Nouredin Nematollahi-Mahani, Atefeh Najafi, Iraj Ragerdi Kashani. Iranian Journal of Basic Medical Sciences . ۲۰۱۷
۹	The determination of correlation between stature and upper limb and hand measurements in Iranian adults. S Mahakizadeh, F Moghani-Ghoroghi, Gh Moshkdanian , T Mokhtari, G Hassanzadeh. Forensic science international journal . ۲۰۱۶
۸	Effect of gentamicin on development of rabbit testicular tissue in new born and adult .

	Seyedeh Maryam Kameli, Fatemeh Moghani-Ghoroghi, Ghazale Moshkdanian , Makan Sadr, Seyed Mohammad Hossein Noori Mugahi. Acta Medica journal . ۲۰۱۵
۷	Estimation of Stature from the Anthropometric Measurement of Lower Limb in Iranian Adults. Ghazaleh Moshkdanian , Simin Mahaki Zadeh, Fatemeh Moghani Ghoroghi, Tahmineh Mokhtari, Gholamreza Hassanzadeh. Anatomical Sciences Journal . ۲۰۱۴
۶	Anthropometric characteristics of upper limb in Iranian and Pakistani subjects. Moshkdanian Gh , M Shiasi, G Hassanzadeh, N Alaghebandha, A Dehbashipour, Heydar Zeidi, M Barbarestani. Journal of Gorgan University of Medical Sciences . ۲۰۱۴
۵	Expression of galectin-۳ as a testis inflammatory marker in vasectomised mice. Hamed Haddad Kashani, Ghazale Moshkdanian , Mohammad Ali Atlasi, Ali Akbar Taherian, Homayoun Naderian, Hossein Nikzad. Cell Journal (Yakhteh) . ۲۰۱۳
۴	Antioxidants rescue stressed embryos at a rate comparable with co-culturing of embryos with human umbilical cord mesenchymal cells. Ghazaleh Moshkdanian , Seyed Nouredin Nematollahi-mahani, Fatemeh Pouya, Amirmahdi Nematollahi-mahani. Journal of assisted reproduction and genetics . ۲۰۱۱
۳	The role of co-culture systems on developmental competence of preimplantation mouse embryos against pH fluctuations. Seyed Nouredin Nematollahi-mahani, Amirmehdi Nematollahi-mahani, Ghazaleh Moshkdanian , Zhinoosossadat Shahidzadehyazdi, Fatemeh Labibi. Journal of assisted reproduction and genetics . ۲۰۰۹
۲	Effect of embryonic fibroblast cell co-culture on development of mouse embryos following exposure to visible light. Nematollahi-mahani SN, H Pahang, G Moshkdanian , A Nematollahi-mahani. Journal of assisted reproduction and genetics . ۲۰۰۹
۱	Effect of embryonic fibroblast cell co-culture on development of mouse embryos following exposure to visible light. Seyed Nouredin Nematollahi-mahani, Hasan Pahang, Ghazaleh Moshkdanian , Amirmehdi Nematollahi-mahani. Journal of assisted reproduction and genetics . ۲۰۰۹
Publication book in Persian	
۳	Translating of Ten Cate's Oral Histology: Development, Structure, and Function. (۲۰۱۷)
۲	Translating of Junqueira's Basic Histology. (۲۰۱۶)
۱	Translating of Junqueira's Basic Histology. (۲۰۱۳)

Title of PhD. Thesis	
۱	Effect of melatonin on Sirt ^۳ , ErbB ^۱ and ErbB ^۲ genes expression in preimplantation embryos after exposing to visible light
Title of Msc. Thesis	
۱	Assessment of the potential of human umbilical cord matrix cells and conditional medium in decreasing deleterious effects of visible light on two cell mouse embryos.
MANAGEMENT & LEADERSHIP EXPERIENCE	
۹	Summer School of Abdomen and Pelvic Dissection (As a Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. ۲۰۱۵
۸	Educational Anatomy Symposium (As a Member of Executive Committee). Tehran university of Medical Sciences. ۲۰۱۵
۷	Summer School of Thorax Dissection (As a Lecturer and also Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. ۲۰۱۵
۶	Summer School of Limbs Dissection (As a Lecturer and also Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. ۲۰۱۴
۵	Basal Ganglia Workshop (As a lecturer and also as a Member of Executive Committee). The International Campus of Tehran University of Medical Sciences .۲۰۱۵
۴	In vitro Fertilization Workshop (As a lecturer). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. ۲۰۱۳
۳	In vitro Fertilization Workshop (As a lecturer). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. ۲۰۱۲
۲	Reviewer and Referee in the National Medical Students' Research Congress. University of Medical Sciences, Shahr kord, Iran. ۲۰۱۱
۱	Western blotting Workshop (As a Member of Executive Committee). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. ۲۰۱۰
Training and workshop Activities attended:	
۱۰	Teaching methods workshop. Tehran University of Medical sciences, Tehran, Iran. ۲۰۱۵
۹	Article writing workshop. Tehran University of Medical sciences, Tehran, Iran. ۲۰۱۵

^	Endnote introductory workshop. Tehran University of Medical sciences, Tehran, Iran. ۲۰۱۰
∨	Symposium in application of stem cells in neuromuscular diseases. Royan institute.Tehran, Iran. ۲۰۱۲
∩	CV writing workshop (in English). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran .۲۰۱۱
◦	Endnote introductory workshop.). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran .۲۰۱۰
ε	Western Blotting workshop. Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. ۲۰۱۱
∩	Statistics Methodology. Kerman University of Medical Sciences, kerman, Iran. ۲۰۰۷
∩	Research Methodology. Kerman University of Medical Sciences, kerman, Iran. ۲۰۰۶
∩	Bioinformatics Applications in genomics. Tehran,Iran. ۲۰۰۶
Executive positions	
∩	International affairs manager
∩	Member of the brilliant talent council, (۲۰۱۷- continued)
Reviewing and Editing for journals	
	Co- working as a reviewer in Journal of Kashan University of Medical Sciences
Honors	
	Winner of the best poster presentations award, ۱ st Iranian Congress of Histological studies, Shiraz, Iran, ۲۰۱۴
	National First Rank of PhD in University Entrance Exam(UEE), ۲۰۱۲
	National tenth Rank of Msc in University Entrance Exam(UEE), ۲۰۰۰
Attributes	
	<ul style="list-style-type: none"> ✓ Patient ✓ Hard working ✓ Quite flexible with working conditions ✓ Sociable with some leadership skills and experiences

Skills

Research in some fields of Reproductive Sciences such as:

- ❖ In Vitro Embryo Culture
- ❖ In Vitro Fertilization (IVF)
- ❖ Intra-Cytoplasmic Sperm Injection (ICSI)
- ❖ Embryo transferring
- ❖ Cell Culture
- ❖ Histotechniques including:
 - ◆ Stereology
 - ◆ H&E Staining
 - ◆ Immunostaining
 - ◆ Differential Staining
 - ◆ Antioxidant Assessment
 - ◆ ROS Assessment

Computer such as :

- ❖ Basic and academic (End note , Data analyses with SPSS software, Power Point)

Language :

- ❖ Farsi as a mother tongue
- ❖ English (good in speaking and reading)
- ❖ Arabic (weak in reading and writing)

Exercise :

- ❖ Swimming (perfect)
- ❖ Badminton
- ❖ Climbing

Memberships

۲	Iranian Society of Anatomical Sciences
۱	Iranian Society of Reproductive Medicine