

	First name	Ghazaleh
	Last Name	Moshkdanian
	Birth	09/09/1981
	Degrees	PhD
	Rank	Assistant professor
	Marital Status	Married
	Mobile	(+98) 09123878469
Primary Email	g_moshkdanian@yahoo.com	

#### Educational Background

3	<b>PhD</b> in Anatomical sciences .Tehran University of Medical Sciences. Tehran. Iran. 2012 – continue
2	<b>Msc</b> in Anatomical sciences .Kerman University of Medical Sciences. Kerman. Iran. 2005-2009
1	<b>Bs</b> in Technology of Radiology . Iran University of Medical Sciences. Tehran. Iran 2000-2004

#### Occupational Backgrounds

	Faculty Member of Anatomical Sciences Department. Kashan University of Medical Sciences. Kashan, Isfahan, Iran.( 2017- continued)
5	Lecturer of Anatomy. Azad University of Medical Sciences. Kashan, Isfahan, Iran.( 2016)
4	Lecturer of Anatomical Sciences Kashan University of Medical Sciences. Kashan, Isfahan, Iran.( 2012- 2017)
3	Faculty Member of Anatomical Sciences Department. Kashan University of Medical Sciences. Kashan, Isfahan, Iran.( 2010- 2012)
2	Lecturer of Anatomy. Qom University of Medical Sciences and Health Services. Qom, Iran. (2011)
1	Technologist of Radiology. Nuclear Medicine Department of Shahid Rajai Hospital. Iran

	University of Medical Sciences. Tehran, Iran. ( 2002-2005)
<b>Conference presentations: National</b>	
2	Noori Mogahi, <b>Moshkdanian</b> , 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 <b>First Iranian congress of Histological studies</b> , Shiraz, Iran, 2014
1	<b>Moshkdanian G.</b> , 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 <b>9<sup>th</sup> Iranian Congress of Anatomical Sciences</b> , Hamedan, Iran, 2010
<b>Conference presentations- International</b>	
4	<b>Moshkdanian G.</b> ,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 <b>20<sup>th</sup> world congress on fertility and sterility (IFFs)</b> , Munich, Germany, 2010
3	Rayegan Parviz, Eftekhar Vaghefi S.Hasan, Zargar Poor Roza,Amir Mahmodi Abolghasem, Poya Fateme, Aboli Ali, <b>Moshkdanian Ghazaleh</b> . The study of the nose shape and its comparison with the beauty line in kerman city, Poster presentation in <b>5<sup>th</sup> Asian Pacific international congress of Anatomists (APICA) and 8<sup>th</sup> Iranian Congress of Anatomical Sciences</b> , Tehran, Iran, 2008
2	Aboli Dokht A, Eftekhar Vaghefi S, Asadi M,Sheibani V, Ezat AbadiM, <b>Moshkdanian Gh</b> . The effect of aspirin on ultra structure of hippocampus GA1 after induction ischemia in male Rat, Poster presentation in <b>5<sup>th</sup> Asian Pacific international congress of Anatomists (APICA) and 8<sup>th</sup> Iranian Congress of Anatomical Sciences</b> , Tehran, Iran, 2008
1	Mehdizadeh M, Muller W, <b>Moshkdanian Gh</b> , Investigating on IL4 after eliminating gp130 in knock out mice, Oral Presentation in <b>5<sup>th</sup> Asian Pacific international congress of Anatomists (APICA) and 8<sup>th</sup> Iranian Congress of Anatomical Sciences</b> , Tehran, Iran, 2008
<b>ARTICLES PUBLISHED IN JOURNALS INDEXED IN PUBMED /ISI</b>	
11	Melatonin Pretreated Blastocysts along with Calcitonin Administration Improved implantation by Upregulation of Heparin Binding-Epidermal Growth Factor Expression in Murine Endometrium. Fatemeh Moghani-Ghoroghi, <b>Ghazaleh Moshkdanian</b> , Mojtaba Sehat, Seyed Nouredin Nematollahi-Mahani, Iraj Ragerdi-Kashani, Parichehr Pasbakhsh. <b>Cell journal</b> . 2018
10	Melatonin upregulates ErbB1 and ErbB4, 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. <b>Iranian Journal of Basic Medical Sciences</b> . 2017

9	The determination of correlation between stature and upper limb and hand measurements in Iranian adults. S Mahakizadeh, F Moghani-Ghoroghi, <b>Gh Moshkdanian</b> , T Mokhtari, G Hassanzadeh. <b>Forensic science international journal</b> . 2016
8	Effect of gentamicin on development of rabbit testicular tissue in new born and adult . Seyedeh Maryam Kameli, Fatemeh Moghani-Ghoroghi, <b>Ghazale Moshkdanian</b> , Makan Sadr, Seyed Mohammad Hossein Noori Mugahi. <b>Acta Medica journal</b> . 2015
7	Estimation of Stature from the Anthropometric Measurement of Lower Limb in Iranian Adults. <b>Ghazaleh Moshkdanian</b> , Simin Mahaki Zadeh, Fatemeh Moghani Ghoroghi, Tahmineh Mokhtari, Gholamreza Hassanzadeh. <b>Anatomical Sciences Journal</b> . 2014
6	Anthropometric characteristics of upper limb in Iranian and Pakistani subjects. <b>Moshkdanian Gh</b> , M Shiasi, G Hassanzadeh, N Alaghebandha, A Dehbashipour, Heydar Zeidi, M Barbarestani. <b>Journal of Gorgan University of Medical Sciences</b> . 2014
5	Expression of galectin-3 as a testis inflammatory marker in vasectomised mice.Hamed Haddad Kashani, <b>Ghazale Moshkdanian</b> , Mohammad Ali Atlasi, Ali Akbar Taherian, Homayoun Naderian, Hossein Nikzad. <b>Cell Journal (Yakhteh)</b> . 2013
4	Antioxidants rescue stressed embryos at a rate comparable with co-culturing of embryos with human umbilical cord mesenchymal cells. <b>Ghazaleh Moshkdanian</b> , Seyed Nouredin Nematollahi-mahani, Fatemeh Pouya, Amirmahdi Nematollahi-mahani. <b>Journal of assisted reproduction and genetics</b> . 2011
3	The role of co-culture systems on developmental competence of preimplantation mouse embryos against pH fluctuations. Seyed Nouredin Nematollahi-mahani, Amirmehdi Nematollahi-mahani, <b>Ghazaleh Moshkdanian</b> , Zhinoosossadat Shahidzadehyazdi, Fatemeh Labibi. <b>Journal of assisted reproduction and genetics</b> . 2009
2	Effect of embryonic fibroblast cell co-culture on development of mouse embryos following exposure to visible light. Nematollahi-mahani SN, H Pahang, <b>G Moshkdanian</b> , A Nematollahi-mahani. <b>Journal of assisted reproduction and genetics</b> . 2009
1	Effect of embryonic fibroblast cell co-culture on development of mouse embryos following exposure to visible light. Seyed Nouredin Nematollahi-mahani, Hasan Pahang, <b>Ghazaleh Moshkdanian</b> , Amirmehdi Nematollahi-mahani. <b>Journal of assisted reproduction and genetics</b> . 2009
<b>Publication book in Persian</b>	
3	Translating of Ten Cate's Oral Histology: Development, Structure, and Function. (2017)

2	Translating of Junqueira's Basic Histology. (2016)
1	Translating of Junqueira's Basic Histology. (2013)
<b>Title of PhD. Thesis</b>	
1	Effect of melatonin on Sirt3, ErbB1 and ErbB4 genes expression in preimplantation embryos after exposing to visible light
<b>Title of Msc. Thesis</b>	
1	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.
<b>MANAGEMENT &amp; LEADERSHIP EXPERIENCE</b>	
9	<b>Summer School</b> of Abdomen and Pelvic Dissection ( As a Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. 2015
8	Educational Anatomy <b>Symposium</b> (As a Member of Executive Committee). Tehran university of Medical Sciences. 2015
7	<b>Summer School</b> of Thorax Dissection (As a Lecturer and also Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. 2015
6	<b>Summer School</b> of Limbs Dissection ( As a Lecturer and also Member of Executive Committee). The International Campus of Tehran University of Medical Sciences. 2014
5	Basal Ganglia <b>Workshop</b> (As a lecturer and also as a Member of Executive Committee). The International Campus of Tehran University of Medical Sciences .2015
4	In vitro Fertilization <b>Workshop</b> (As a lecturer). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. 2013
3	In vitro Fertilization <b>Workshop</b> (As a lecturer). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. 2012
2	<b>Reviewer</b> and Referee in the National Medical Students' Research Congress. University of Medical Sciences, Shahr kord, Iran. 2011
1	Western blotting <b>Workshop</b> (As a Member of Executive Committee). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. 2010
<b>Training and workshop Activities attended:</b>	

10	Teaching methods workshop. Tehran University of Medical sciences, Tehran, Iran. 2015
9	Article writing workshop. Tehran University of Medical sciences, Tehran, Iran. 2015
8	Endnote introductory workshop. Tehran University of Medical sciences, Tehran, Iran. 2015
7	Symposium in application of stem cells in neuromuscular diseases. Royan institute.Tehran, Iran. 2012
6	CV writing workshop ( in English ). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran .2011
5	Endnote introductory workshop. ). Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran .2010
4	Western Blotting workshop. Anatomical Science Research Center, Kashan University of Medical Sciences, Kashan, I.R. Iran. 2011
3	Statistics Methodology. Kerman University of Medical Sciences, kerman, Iran. 2007
2	Research Methodology. Kerman University of Medical Sciences, kerman, Iran. 2006
1	Bioinformatics Applications in genomics. Tehran,Iran. 2006
<b>Executive positions</b>	
2	International affairs manager
1	Member of the brilliant talent council, (2017- continued )
<b>Reviewing and Editing for journals</b>	
2	Co- working as a reviewer in cell journal (yakhteh)
1	Co- working as a reviewer in FEYZ Journal of Kashan University of Medical Sciences.
<b>Honors</b>	
	Winner of the best poster presentations award, 1 <sup>st</sup> Iranian Congress of Histological studies, Shiraz, Iran, 2014
	National First Rank of PhD in University Entrance Exam(UEE), 2012

Attributes

- ✓ 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

