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**Education & Training:**

**Medical School:** Shiraz University of Medical Sciences School of Medicine, 1989 -1996

Shiraz, Iran

**Residency:** Shiraz University of Medical Sciences (Surgical & Clinical Pathology) 1998-2002

**Training course**: Department of Diabetes, Endocrinology and Metabolism, City of Hope and 2011

Beckman Research Institute, California, USA

**Current Positions:**

Professor of Pathology Aug 2014

Research Vice - Dean in Research Affair of Transplant Research Center 2006-2020

Shiraz University of Medical Science

Head of Institute for stem cell and Regenerative Medicine.

Shiraz University of Medical Science 2017-2020

Director of Human Islet Cell Isolation Program 2012-2020

Shiraz University of Medical Science

Active member of Human Hepatocyte Isolation Program 2012-2020

Shiraz University of Medical Science

Reviewer member of Stem cell, pathology and cancer committee of NIMAD 2015-2020

(National Institute for Medical Research and Development)

**Previous Positions:**

Assistant Professor of Pathology, Shiraz University of Medical Science, Shiraz, Iran 2005-09

Associate Professor of Pathology, Shiraz University of Medical Science, Shiraz, Iran 2009-14

**Licensure and Certification:**

Iranian Board of Pathology, Surgical & Clinical Pathology 2002

**Honors and Awards:**

Third rank as the distinguished researchers in Shiraz University of Medical Sciences, Shiraz, Iran 2009

Active researcher In Shiraz University of Medical Sciences 2010

4th rank as the distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2011

2ND rank as the distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2012

Distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2013

Selected Researcher of Shiraz University of Medical Sciences, Shiraz, Iran 2014

Third rank as the distinguished researchers in Shiraz University of Medical Sciences, Shiraz, Iran 2017

Distinguished researcher in Shiraz University of Medical Sciences, For Highly citied paper (ESI) 2019

**Associate Editor of Gene journal**

**Guest Reviewer:** Gene

Molecular Biology Report

Disease markers,

Hepatitis monthly

BMC Res Notes

Diagn Cytopathol,

Biochem Pharmacol

Pharmacological repo

Iranian Journal of Immunology

International Journal of Organ Transplantation Medicine

Saudi Medical Journal

PLOS ONE ,

Diagnostic cytopathology

Cytotechnology

BMC gastroenterology

Transplant Immunology

Viral Immunology

World journal of surgical oncology

**Publications:**

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Shedding light on the role of keratinocyte-derived extracellular vesicles on skin-homing cells Golara Nasiri 1, Negar Azarpira 2, Aliakbar Alizadeh 1, Sanaz Goshtasbi 3, Lobat Tayebi 4 Stem Cell Res Ther . 2020 Sep 29;11(1):421. doi: 10.1186/s13287-020-01929-8.

Vitamin D Receptor Gene Polymorphisms and the Risk of Metabolic Syndrome (MetS): A Meta-AnalysisHamidreza Totonchi 1, Ramazan Rezaei 2, Shokoofe Noori 1, Negar Azarpira 3, Pooneh Mokarram 4, Danyal Imani 5 Endocr Metab Immune Disord Drug Targets . 2020 Aug 4. doi: 10.2174/1871530320666200805101302. Online ahead of print.

In Vitro and In Vivo Evidence on the Role of Mitochondrial Impairment as a Mechanism of Lithium-Induced Nephrotoxicity Mohammad Mehdi Ommati 1, Hossein Niknahad 2 3, Omid Farshad 2, Negar Azarpira 4, Reza Heidari 5 Biol Trace Elem Res . 2020 Jul 25. doi: 10.1007/s12011-020-02302-9.

Different approaches for transformation of mesenchymal stem cells into hepatocyte-like cells Afsoon Afshari 1, Sara Shamdani 2 3 4, Georges Uzan 2, Sina Naserian 2 3 4, Negar Azarpira 5 Stem Cell Res Ther. 2020 Feb 7;11(1):54. doi: 10.1186/s13287-020-1555-8.

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Taurine mitigates cirrhosis-associated heart injury through mitochondrial-dependent and antioxidative mechanisms Khadijeh Mousavi 1 2, Hossein Niknahad 1 2, Amin Ghalamfarsa 1 2, Hamidreza Mohammadi 1 2, Negar Azarpira 3, Mohammad Mehdi Ommati 4, Reza Heidari 2 Clin Exp Hepatol . 2020 Sep;6(3):207-219. doi: 10.5114/ceh.2020.99513. Epub 2020 Sep 30.

Experimental Study on Protective Role of NSAID on Articular Cartilage Destruction in Septic Arthritis Seyed Mohammad Tahami 1, Amir Aminian 1, Negar Azarpira 2 Arch Bone Jt Surg . 2020 Jan;8(1):89-93. doi: 10.22038/abjs.2019.37045.2001.

Poly (ADP-Ribose) polymerase-1 (PARP-1) overactivity plays a pathogenic role in bile acids-induced nephrotoxicity in cholestatic rats Asma Siavashpour 1, Bahman Khalvati 2, Negar Azarpira 3, Hamidreza Mohammadi 4, Hossein Niknahad 5, Reza Heidari 6 Toxicol Lett . 2020 May 16;330:144-158. doi: 10.1016/j.toxlet.2020.05.012

The effect of kaempferol and apigenin on allogenic synovial membrane-derived stem cells therapy in knee osteoarthritic male rats Firoozeh Estakhri 1, Mohammad Reza Panjehshahin 2, Nader Tanideh 3, Rasoul Gheisari 4, Amir Mahmoodzadeh 5, Negar Azarpira 6, Nasser Gholijani 7 Knee . 2020 Jun;27(3):817-832. doi: 10.1016/j.knee.2020.03.005. Epub 2020 Apr 23.

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Liver Tissue Engineering as an Emerging Alternative for Liver Disease Treatment Elnaz Sadat Mirdamadi 1, Dianoosh Kalhori 1, Nima Zakeri 1, Negar Azarpira 2, Mehran Solati-Hashjin 1 Tissue Eng Part B Rev . 2020 Apr;26(2):145-163. doi: 10.1089/ten.TEB.2019.0233. Epub 2020 Jan 17.

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N-acetyl cysteine treatment mitigates biomarkers of oxidative stress in different tissues of bile duct ligated ratsMohammad Mehdi Ommati 1, Ali Amjadinia 2, Khadijeh Mousavi 3, Negar Azarpira 4, Akram Jamshidzadeh 2 3, Reza Heidari 3Stress. 2020 Jun 22;1-16. doi: 10.1080/10253890.2020.1777970.

Association of ABCB1 Gene Polymorphisms and Clopidogrel Responsiveness in Iranian Patients undergoing Percutaneous Coronary Intervention Soha Namazi 1, Ebrahim Sahebi 2, Negar Azarpira 3, Javad Rostami-Yalmeh 2, Javad Kojuri 4, Andia Khalili 2Iran J Pharm Res. Spring 2020;19(2):307-316. doi: 10.22037/ijpr.2020.1101083.

MicroRNAs in diabetic nephropathy: From molecular mechanisms to new therapeutic targets of treatment Amir Yarahmadi 1, Seyedeh Zahra Shahrokhi 2, Zohreh Mostafavi-Pour 3, Negar Azarpira 4Biochem Pharmacol . 2020 Oct 23;114301. doi: 10.1016/j.bcp.2020.114301.

Structural, mechanical, and biological characterization of hierarchical nanofibrous Fmoc-phenylalanine-valine hydrogels for 3D culture of differentiated and mesenchymal stem cellsHaniyeh Najafi 1, Ali Mohammad Tamaddon, Samira Abolmaali, Sedigheh Borandeh, Negar AzarpiraSoft Matter. 2021 Jan 7;17(1):57-67. doi: 10.1039/d0sm01299h. Epub 2020 Oct 1.

Hypoxia-Preconditioned Wharton's Jelly-Derived Mesenchymal Stem Cells Mitigate Stress-Induced Apoptosis and Ameliorate Human Islet Survival and Function in Direct Contact Coculture SystemSomayeh Keshtkar # 1 2 3, Maryam Kaviani # 2, Zahra Jabbarpour 1, Fatemeh Sabet Sarvestani 2, Mohammad Hossein Ghahremani 1, Elaheh Esfandiari 2, Mahdokht Hossein Aghdaei 2, Saman Nikeghbalian 4, Alireza Shamsaeefar 4, Bita Geramizadeh 2, Negar Azarpira 2 3Stem Cells Int. 2020 Dec 17;2020:8857457. doi: 10.1155/2020/8857457. eCollection 2020.

Development of a Composite of Polypyrrole-Coated Carbon Nanotubes as a Sonosensitizer for Treatment of Melanoma Cancer Under Multi-Step Ultrasound Irradiation Niloufar Behzadpour 1, Aliyeh Ranjbar 2, Negar Azarpira 3, Naghmeh Sattarahmady 4Ultrasound Med Biol. 2020 Sep;46(9):2322-2334. doi: 10.1016/j.ultrasmedbio.2020.05.003. Epub 2020 Jun 7.

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The effect of ellagic acid on spinal cord and sciatica function in a mice model of multiple sclerosisForouzan Khodaei 1 2, Mohammad Javad Khoshnoud 1 3, Sepideh Heidaryfar 1, Reza Heidari 4, Mohammad H Karimpour Baseri 5, Negar Azarpira 6, Marzieh Rashedinia 1 7J Biochem Mol Toxicol. 2020 Nov;34(11):e22564. doi: 10.1002/jbt.22564. Epub 2020 Jul 8.

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Gene Expression Profile of Toll-Like Receptor/Adaptor/Interferon Regulatory Factor/Cytokine Axis During Liver Regeneration After Partial Ischemia-Reperfusion InjuryMeysam Nasiri 1, Mohammad-Hossein Karimi, Negar Azarpira, Iraj SaadatExp Clin Transplant. 2020 Apr;18(2):215-223. doi: 10.6002/ect.2017.0120. Epub 2018 Mar 9.

Protective Effect of HLA-E∗0101∕∗0103 Genotype in Survival of Patients After Allogeneic Hematopoietic Stem Cell TransplantFatemeh Mardani Valandani 1, Sadegh Ghorbani-Dalini, Mani Ramzi, Heydar Aghababa, Meysam Sarshar, Najmeh Haghgoo, Negar AzarpiraExp Clin Transplant. 2020 Apr 7. doi: 10.6002/ect.2019.0370.

Optimization of activin-A: a breakthrough in differentiation of human induced pluripotent stem cell into definitive endodermSadegh Ghorbani-Dalini 1, Negar Azarpira 1, Mohammad Hossein Sangtarash 2, Hamid Reza Soleimanpour-Lichaei 3, Ramin Yaghobi 1, Shahrokh Lorzadeh 1, Alice Sabet 1, Meysam Sarshar 4 5, Ismail H Al-Abdullah 63 Biotech. 2020 May;10(5):215. doi: 10.1007/s13205-020-02215-3. Epub 2020 Apr 27.

ROCK Y-27632 Inhibitor, Ascorbic Acid, and Trehalose Increase Survival of Human Wharton Jelly Mesenchymal Stem Cells After CryopreservationSulmaz Kamalifar 1, Negar Azarpira, Ladan Sadeghi, Sadegh Ghorbani-Dalini, Seideh Masoomeh Nekoei, Mahdokht H Aghdaie, Elaheh Esfandiari, Mohamad Reza AzarpiraExp Clin Transplant. 2020 Aug;18(4):505-511. doi: 10.6002/ect.2017.0101. Epub 2018 Jun 28.

The enhancing impact of amino termini of hepatitis C virus core protein on activation of hepatic stellate cellsKhashayar Shahin 1, Seyed Younes Hosseini 1 2, Hoshang Jamali 3, Mohammad-Hossein Karimi 4, Negar Azarpira 4, Mastaneh Zeraatian 1Gastroenterol Hepatol Bed Bench. Winter 2020;13(1):57-63.

A comparison of the effects of Stevia extract and metformin on metabolic syndrome indices in rats fed with a high-fat, high-sucrose dietTahereh Ranjbar 1, Ali Akbar Nekooeian 2, Nader Tanideh 2 3, Omid Koohi-Hosseinabadi 4, Seyed Jalil Masoumi 1 5, Sasan Amanat 6, Negar Azarpira 7, Ahmad Monabati 8J Food Biochem. 2020 Aug;44(8):e13242. doi: 10.1111/jfbc.13242. Epub 2020 Jun 1.

Liver Transplantation with Simultaneous Resection of Primary Tumor Site for the Treatment of Neuroendocrine Tumors with Diffuse Liver Metastasis Saman Nikeghbalian 1, Alireza Shamsaeefar 1, Ahad Eshraghian 2, Kourosh Kazemi 1, Hamed Nikoupour 1, Bita Geramizadeh 3, Negar Azarpira 3, Seyed Ali Malek-Hosseini 1 J Gastrointest Cancer . 2020 Aug 17. doi: 10.1007/s12029-020-00473-1

Covid-19 pathogenesis in prostatic cancer and TMPRSS2-ERG regulatory genetic pathway(Review)(Open Access)

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