

قالب پیشنهادی رزومه نامزدهای عضویت در هیات مدیره انجمن علمی
(بخش های قرمز رنگ تکمیل شود)
در خاتمه فایل در ساختار PDF آماده شود



First Name: A. Azim Nejatizadeh, MD., PhD.
Date of Birth: July 29, 1969
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P. O. Box: 79145-3835, Bandar Abbas, Iran

EDUCATION

Degree	Field	Institution	City	Country	Date
Ph.D.	Human Molecular Genetics	IGIB/ Hamdard University	Delhi	India	2008
M.D.	Medicine	Hormozgan Medical University	Bandar Abbas	Iran	1994

PROFESSIONAL APPOINTMENTS

Academic Appointments

Year	Academic	Institution
2008-2014	Head of Genetic Department	Faculty of Medicine (HUMS)
2009-present	Head of Publication Council	HUMS
2009-present	Fellow, Pulmonary Vascular Research Institute, UK/USA	
2009-present	Fellow, Center for Infectious Diseases and Tropical Medicine, HUMS,	

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- 2008-present Associate Professor of Human Molecular genetics, HUMS
- 2008-2010 Head of Research Center for Molecular Medicine, HUMS
- 2008-present Fellow, Research Center for Molecular Medicine, HUMS
- 2009-present Fellow, Editorial Board, HUMS
- 24-26 Feb, 2010 President for "The First National Congress on Information Technology in Health systems" HUMS
- 20-21Jan, 2010 Member of Scientific and Executive committee for "The 9th National Congress on Child Neurology and Nursing" HUMS
- 2011 Member of Prevention committee for Thalassemia major, HUMS
- 2011 Member of Strategic Housing committee of the university, HUMS
- 2011 Member of Stem Cell Committee of the University, HUMS
- 2011 Member of Maternal Health committee of the University, HUMS
- 2011 Member of Research center for Infectious Diseases, HUMS
- 2012 Member of supervisory committee on publications, HUMS
- 2012 Member of medical curriculum planning committee, HUMS
- 2012 Member of medical training committee, HUMS
- 2012 Supervisor of PhD by research scholarships (PhD candidates), HUMS
- 2013 Scientific secretary of " Application of Genomic Markers in Medicine" Symposium, HUMS, Bandar Abbas, Iran
- 2013 Member of Research committee of medical college, HUMS
- 2013 Associate Professor of Human Molecular genetics, HUMS

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- 2013 Scientific secretary of " Genetic Practice in Medicine" Symposium,
HUMS, Bandar Abbas, Iran
- 2014 Chairman, Molecular Medicine Journal (MMJ), HUMS
- 2014 Member of Technology Council of the University, HUMS

PRIVATE PRACTICE

April 2012 till now Bandar Abbas Medical Genetic Laboratory,
Bandar Abbas, Hormozgan province

MEDICAL AND SCIENTIFIC SOCIETIES

Date 20nJune 2014, British Society for Genetic Medicine

POST DOCTORIAL CONFERENCES

Date NAME OF CONFERENCE, City, Province or State

Date NAME OF CONFERENCE, City, Province or State

Date NAME OF CONFERENCE, City, Province or State

PUBLICATIONS Domestic Conferences

1. Participation in 3-day "National Symposium on Malpractice and Medical Errors", held in Hormozgan University of Medical Sciences, Bandar Abbas, Oct. 2008.
2. **Holding and conducting** a 3-day international Congress entitled "**Regional Congress on Tobacco and Health**" with collaboration of WHO-EMRO in Kish Island, Hormozgan University of Medical Sciences, Iran, Dec 28-30, 2008.

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3. Participation in the one-day symposium on "**Knowledge management and role of the book holders in organized knowledge**" held in Hormozgan University of Medical Sciences, Bandar Abbas, Feb 19, 2009.
4. Participation in "**The 1st National Congress on Information Technology in Health System**" HUMS, Bandar Abbas, Iran, 24-26 Feb, 2010.
5. Participation in "**The 9th National Congress on Child Neurology and Nursing**" HUMS, Bandar Abbas, Iran, 20-21 JAN, 2010.
6. Certificate of Attendance to the "1st Symposium of Quran Research and Medicine", which was held in Bandar Abbas on March 9, 2011.
7. Certificate of Speaker (oral presentation) and Attendance to the "1st Symposium of congenital inherited disorders and genetic counselling. Bandar Abbas on April 25, 2011.
8. Poster presentation entitled: "AGT gene haplotypes and genotypes-combinations versus single variants in genetic susceptibility to essential hypertension", 2nd Iranian national symposium on Lab. Medicine, April 2008, Tehran, Iran.
9. Oral presentation entitled: "*In Silico* Gene Discovery" in 1st National Congress on Information Technology in Health System, HUMS, Bandar Abbas, Iran, Feb, 2010.
10. Oral presentation entitled: "Fetal medicine and Maternal Health screening", Research center for Reproduction Health and Infertility, HUMS, Bandar Abbas, Iran, Oct, 2012.
11. Oral presentation entitled: " Updates on hereditary disorders and genetic counselling", research Center for Molecular medicine, HUMS, Bandar Abbas, Iran, Nov., 2012.

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12. Participation in “ The 1st National Congress on Trauma and Accidents, HUMS, Bandar Abbas, Iran, Jan, 2013.
13. Vice-President of “ The 1st National Congress on Trauma and Accidents, HUMS, Bandar Abbas, Iran, Jan, 2013.

H.II. International Conferences.

14. Participation in Symposium entitled: **"BioTech 2004, Challenges and Opportunities"**, 13-15th October 2004. Delhi, India.
15. Participation in Symposium entitled: **"Genome Informatics: Problems, Challenges and Opportunities"**. Satellite Meetings of the 10th FAOBMB Congress, December 5-6th, 2003, Institute of Genomics and Integrative Biology, Delhi, India.
16. Participation in **"Indian Science Congress"** held at Annamalai University, Chidanbaram, from January 3-7, 2007.
17. Participation in **"International Symposium on Human Genomics and Public Health"**, and XXXI Annual conference of ISHG, February 27-March 01, 2006 held at JNU, Delhi, India.
18. Certificate of Attendance to the **"7th International Congress of Update in Cardiology and Cardiovascular Surgery"** in association with **"TCT Mediterranean"** which was held in Antalya-Turkey on March 24-27, 2011.
19. Oral presentation entitled: **Biomarkers of Human Essential Hypertension"** in INDO-FRENCH workshop entitled: ICMR-INSERM workshop **"Development of Biomarkers for CVD and Diabetes"**, held in Gurgaon, Jaunary 22nd to 24th, 2007, India.
20. Acceptance for oral presentation entitled: **"Positive association of NOS3 gene polymorphisms and haplotypes in human essential hypertension in Indian population"** in

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Human Genome Meeting (HGM2007Workshops), twelfth international conference organised by HUGO, held in Montreal, Canada, from 21st May to 24th May.

21. A poster presentation titled “Angiotensin-I converting enzyme (*ACE*) I/D gene polymorphism: Implication to genetic lineage” in the International Symposium on Human Genomics and Public Health”, and XXXI Annual conference of ISHG, February 27-March 01, 2006 held at JNU, Delhi, India.
22. Acceptance for poster presentation entitled: “Positive association of *NOS3* gene polymorphisms and haplotypes in human essential hypertension in Indian population” in Human Genome Meeting (HGM2007 Workshops), twelfth international conference organised by HUGO, held in Montreal, Canada, from 21st May to 24th May.
23. Poster presentation entitled: “Endothelial Nitric Oxide Synthase Gene Is Positively Associated With Essential Hypertension” in the 94th Indian Science Congress held at Annamalai University, Annamalainagar, Chidambaram, from January 3 to 7, 2007.
24. Oral presentation entitled: “Molecular Basis of Hypertensive disorders in pregnancy” in 3rd annual seminar of Iranian students, February 2004, held in Pune, India.
25. Presented Poster entitled “ Specificity of Urine PCR in Diagnosing Tuberculosis”. M. Jamshidi; A. nejatizadeh; et al, in 21th European congress of Clinical Microbiology and Infectious Diseases (ECCMID), 07.05.2011- 10.05.2011.
26. Participation in “**International the 17th Roan Congress on Biology and Medical Aspects of Reproduction**”, Sept. 25-28, Royan institute, Tehran, Iran.
27. Participation in “ The 1st International Congress on Malaria Updaes, HUMS, Kish Island, Iran, Jan, 2012.

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28. Vice-President of "The 1st International Congress on Malaria Updaes, HUMS, Kish Island, Iran, Jan, 2012.
29. Oral presentation entitled" The role of gene polymorphisms in susceptibility to cardiovascular diseases (Pharmacogenomics of GNB3 gene polymorphisms). 7th International Congress of Updates in Cardiology and cardiovascular Surgery" in association with "TCT Mediterranean" which was held in Antalya-Turkey on March 24-27, 2011.
30. Attendance Certificate in " From Clinic to Laboratoty Diagnosis", Dec 2011, Tehran, Iran
31. Attendance Certificate in Immunogenetics in Primary Immune diseases Congress, March 2011, Tehran, Iran
32. Oral presentation entitled" Common Genetic and Hereditary Disorders" Symposium, Nov 2012, HUMS, Bandar Abbas, Iran
33. Attendance Certificate in " International Royan Congress on Infertility and Biology", Sept 2012, Tehran, Iran
34. Attendance Certificate in "Common Pediatric Diseases Congress" Sept 2012, Tehran, Iran
35. Oral presentation entitled" Pharmacogenetics of Thrombolytic drugs" in 1st International Congress on Cardiac Emergencies, March 2012, Bandar Abbas, Iran
36. Oral presentation entitled" Hemoglobinopathies" in National Congress of pediatric Hematology Congress, Feb 2012, Bandar Abbas, Iran
37. Attendance Certificate in " Molecular and Clinical Aspects of Cancers" Seminar, March 2012, Bandar Abbas, HUMS, Iran

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38. Oral presentation entitled " Genetic Counseling in Perinatology" in Fetal medicine Symposium, Sept 2013, Bandar Abbas, Iran
39. Oral presentation entitled " An Update of Molecular Genetics of Fragile X-syndrome", in International Congress of Neurogenetics, Nov 2013, Yazd, Iran
40. Attendance Certificate in " Diagnosis and Treatment of Rare Diseases", March 2014, Tehran, Iran
41. Poster presentation entitled " Significance of haplotype analysis versus single-nucleotide polymorphisms: association of nitric oxide synthase gene haplotypes with essential hypertension and plasma nitric oxide levels", in 1st international Congress of Iranian genetic Society, May 24-26, 2014, Tehran, Iran
42. Attendance Certificate in " International Congress on Medical and Biological Aspects of Infertility", held by Royan Institute, September 2, 2014, Tehran, Iran.
43. Significance of Haplotype vs single-nucleotide polymorphisms: Association of endothelial nitric oxide synthetase gene haplotypes with essential hypertension and plasma nitric oxide levels” Poster presentation- 13th International Genetics Congress May 24-26 2013
44. Lecture presentation in **International Congress on Cardiac Emergencies. 19-21 Feb 2014- HUMS**

Publications

E.I. Articles

1. **Azim Nejatizadeh**, Tsering Stobdan, Rahul Kumar, M A Qadar Pasha. Angiotensinogen gene haplotypes in hypertension. **Journal of Hypertension. 26(12):2452-2453, December 2008. (Impact factor: 4.36)**

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2. **Azim Nejatizadeh**, Tsering Stobdan, Neena Malhotra, M A Qadar Pasha. The genetic aspects of pre-eclampsia: Achievements and Limitations. Biochemical Genetics (Impact factor: 0.88)2008; 46: 1-29
3. **Azim Nejatizadeh**, Rahul Kumar, Tsering Stobdan, AK Goel, Mohit Gupta, Saleem Javed, M A Qadar Pasha. Significance of angiotensinogen gene haplotypes and genotype-combinations in hypertension. Journal of Hypertension (Impact factor: 4.36). 2008, 26: 1094-1104.
4. **Azim Nejatizadeh**, Rahul Kumar, Tsering Stobdan, AK Goel, Mohit Gupta, Saleem Javed, M A Qadar Pasha. Endothelial nitric oxide synthase haplotypes and circulating nitric oxide 3 levels significantly associate with risk of essential hypertension. Free Radical Biology and Medicine (Impact factor: 5.44) 2008, 44: 1912-1918.
5. Samir K. Brahmachari, **Nejatizadeh A.**, et al. Genetic Landscape of the People of India: a Canvas for Disease Gene Exploration. The Indian Genome Variation Consortium. **J. Genet (Impact factor: 0.88)**. 2008. 87: 3–20.
6. Rahul Kumar, **Azim Nejatizadeh**, Ehtesham Arif, Salman Akhtar, S.K.Jain. Mohit Gupta, Sanjay Tyagi, A. K. Goyal, M. A. Qadar Pasha. Multi-locus gene interactions of vascular homeostasis genes in predisposition to essential hypertension: A females to male status. Clinica Chimica Acta 405 (2009) 87–93. (Impact factor: 2.87)
7. **Azim Nejatizadeh**, Rahul Kumar, Tsering Stobdan, AK Goel, Mohit Gupta, Saleem Javed, M A Qadar Pasha. CYP11B2 gene haplotypes independently and in concurrence with aldosterone and aldosterone to renin ratio increase the risk of hypertension. Clinical Biochemistry (2009) (Impact factor: 2.5)

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8. Ehtesham Arif, Azim Nejatizadeh, M A Qadar Pasha. Clinical and Genetic aspects of Pulmonary hypertension: An overview. Ind Heart J (Invited Review), December 2008 | Volume 1, Issue 6.
9. Farshid Abedi, Hosseian Madani, Amir Hosseian Asadi, **Azim Nejatizadeh (As Corresponding author)**. Significance of blood-related high risk behaviors and horizontal transmission of Hepatitis B infection. Accepted 03 Dec 2010 in **Archives of Virology**. Ref.: Ms. No. AVIROL-D-09-00537R2 (**Impact factor: 1.909**)
10. Shilpi Aggarwal, Sapna Negi, Pankaj Jha, Prashant K. Singh, Tsering Stobdan, M. A. Qadar Pasha,^a Saurabh Ghosh,^b Anurag Agrawal, Indian Genome Variation Consortium (Nejatizadeh A., et al), Bhavana Prasher, and Mitali Mukerji. EGLN1 involvement in high-altitude adaptation revealed through genetic analysis of extreme constitution types defined in Ayurveda. Proc Natl Acad Sci U S A. 2010 November 2; 107(44): 18961–18966. (**5-year Impact factor: 10.2**)
11. Tsering Stobdan, Zahara Ali, Amjad Pervez Khan, Azim Nejatizadeh, Rekhbala Ram, Tashi Thinlas, Ghulam Mohammad, Tsering Norboo, Gidugu Himashree and MA Qadar Pasha. Polymorphisms of renin-angiotensin system genes as a risk factor for high-altitude pulmonary oedema. Journal of the Renin-Angiotensin-Aldosterone System. XX(X) 1–9 © The Author(s) 2011. (Impact factor: 1.968)
12. Azim Nejatizadeh, Mohammad Shekari, Tsering Stobdan, M A Qadar Pasha. Genetic susceptibility of angiotensin-I converting enzyme and G-protein $\beta 3$ -subunit gene polymorphisms to essential hypertension. Genetics in the 3rd millennium, Vol. 8, No.3, Autumn 2010
13. Ali Alizadeh, Mirza Ali Nazarnejhadd, Jahan Pour Alipour, Gholamali Javidan, Azim Nejatizadeh, Seyed Mohamad Moosavi, Tasnim Eghbal Eftekhari.

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- population Aging Trend and Necessity of Geriatric Medicine in Iran. Life Science Journal 2012,9(4), 2012.
14. **Azim Nejatizadeh** Mohammad Shekari , Tsering Stobdan, M.A.Qadar Pasha. Identification of Hepatitis B Virus Surface Antigen (HbsAg) Genotypes and Variations in Chronic Carriers form Isfahan Province, Iran. Iranian J Publ Health vol.41, No.3 .2012
15. Mahin Jamshidi, Mohammad Shekari , **Azim Nejatizadeh**, Keyanoush Malekzadeh ,Mahnaz Baghershiroodi, Parivash Davudian, Farzaneh Dehghan, Froogh Jamshidi. The impact of human papillomavirus (HPV) types 6, 11 in Women with genital warts. springer ISSN0932-0067 Arch Gynecol Obstet DOI 10.1007/s00404-012-2416-1, 2012.
16. Ghassem Abedi ,Farideh Rostami, Rezaali Mohammadpor, **Azim Nejatizadeh**, Tasnim Eghbal Eftekhari, Hamid Reza Miri , Nasrin Tayyari, Ali Alizadeh. Phenomenology of Scientific Board's Views about Electronic Learning. Life Science Journal 2012, 9(4).
17. Noor Mohammad Noori , **Azim Nejatizadeh**, Shahrokh Rajaei , Maziar Mahjoubifard. Early Diagnosis of Cardiac Involvement in β -Thalassemia Major. The Iranian Journal of Cardiac Surgery –May 2011-Vol.3, No2.
18. **Azim Nejatizadeh** ,Rahul Kumar , Tsering Stobdan, M.A.Qadar Pasha. Association of GNB3 C825T polymorphism whit plasma electrolyte balance and susceptibility to hypertension. Genetics and Molecular Biology ;34(4):553-556(2011).
19. Mostafa Mahabadi, Mehdi Norouzi, Seyed Moayyed Alavian, Katayoon Samimirad, Tatlat Mokhtari Azad, Esmaeil Saberfar, Mahmood Mahmoodi, Fatemeh Ramezani, Hadi

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- Karimzadeh, Reza Malekzadeh, Ghodrat Montazeri, **Azim Nejatizadeh**, Masoud Ziee, Farshid Abedi, Behrooz Ataei, Majid Yaran, Babak Sayad, Mohamad Hossein Somi, Gholamreza Sarizadeh, Ismaeil Sanei-Moghaddam, Fariborz Mansour-Ghanaei, Houshang Rafatpanah, Mohammad Amin Pourhosseingholi, Hossain Keyvani, Ebrahim Kalantari, Mehdi Saberfiroozi, Mohammad Ali Judaki, Shiva Ghamari, Maryam Daram, Zeinab Fazeli, Zahra Goodarzi, Abolfazl Khedive, Abdolvahab Moradi, Seyed Mohamad Jazayeri. Drug-Related Mutational Patterns in Hepatitis B Virus (HBV) Reverse Transcriptase Proteins From Iranian Treatment-Naïve Chronic HBV Patients. *Hepat Mon.* 2013;13(1):e6712.
20. A. Khedive, M. Norouzi, F. Ramezani, H. Karimzadeh, S. M. Alavian, R. Malekzadeh, G. Montazeri, **A. Nejatizadeh**. Hepatitis B virus surface protein mutations clustered mainly in CTL immune epitopes in chronic carriers: results of an Iranian nationwide study. *Journal of Viral Hepatitis*, 2013
21. Mohit D. Gupta, M.P. Girish, Sunandan Sikdar, Ramandeep Ahuja, Dhaval Shah, Rahul Kumar, Manjari Rain, **Azim Nejatizadeh**, Sanjay Tyagi, Qadar Pasha. b-T594M epithelial sodium channel gene polymorphism and essential hypertension in individuals of Indo-Aryan ancestry in Northern India. *Indian heart journal* 66 (2014) 397-400.
22. Rahul Kumar, Samantha Kohli, Aastha Mishra, Ritu Garg, Perwez Alam, Tsering Stobdan, **Azim Nejatizadeh**, Mohit Gupta, Sanjay Tyagi, and M. A. Qadar Pasha. Interactions Between the Genes of Vasodilatation Pathways Influence Blood Pressure and Nitric Oxide Level in Hypertension. *American Journal of Hypertension*. *Am J Hypertens.* 2014 Aug 26. pii: hpu130. [Epub ahead of print].
23. A. Pormehr Yabandeh, **A. Nejatizadeh**, H. Hamayeli Mehrabani, F. Dabiri, A. Kamjoo, A. Shahi, F. Rafat. Assessment of nutrition status, dietary habits and physical activity of adolescents in bandar Abbas, Iran. *Hormozgan Medical Journal.* 2013;7(6), 455-463.

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24. **A. Nejatizadeh**, pooneh Nikuei. Study of Ethical Standards in Genetic Research. *Asian J. Med. Pharm. Res.* 3 (3): 78-81, 2013.
25. Mohammad Heydarian Moghadam, Abolfazl Movafagh, Shohreh Alizadeh Shargh, Kiandokht Ghanati, Reza Mirfakhraie, Arezou Sayad, Hossein Darvish, Davood Zare Abdollahi, Hamid Ghaedi, Milad Gholami, Neda Mansouri, Matin Kayyal, Hamid Reza Yazdi, Mohammad Reza Heidari Rostamy, Shamsi Safari, Leyla HaghNejad, Sara Sadat Aghabozorg Afjeh, Niloofar Safavi Naeini, Mehdi Ghandehari Motlagh, Mahdi Zamani, Mohamad Hasan Heidari, **Azim Nejatizadeh**. Marker ring chromosome a cytogenetic abnormality characterizing myeloid leukemia. Report a case and review the literature. *WULFENIA JOURNAL*. Vol 21, No. 3; Mar 2014.
26. HS. Sajjadi, **A. Nejatizadeh**. Effective methods for appropriate diagnosis of Brucellosis in Human and animals. *Online Journal of Animal and Feed Research*. Volume 4, Issue 3: 60-66 (2014).
27. M Norouzi, SA Ghorashi, F Abedi, **A Nejatizadeh**, B Ataei, R Malekzadeh, SM Alavian, MA Judaki, S Ghamari, A Namazi, R Rahimnia, A Khedive, *SM Jazayeri. Identification of Hepatitis B Virus Surface Antigen (HBsAg) Genotypes and Variations in Chronic Carriers from Isfahan Province, Iran. *Iranian J Publ Health*, Vol. 41, No.3, 2012, pp.104-111.
28. Ravinder Goswami,* Archana Singh,* Nandita Gupta, **Indian Genome Variation Consortium**, and Rajni Rani. Presence of Strong Association of the Major Histocompatibility Complex (MHC) Class I Allele HLA-A*26:01 with Idiopathic Hypoparathyroidism. *J Clin Endocrinol Metab* 97: E1820 –E1824, 2012
29. F. Dehghan, O. Asar, **A. Nejatizadeh**, M. Kargar. Effect of Helicobacter pylori DNA in human atherosclerotic plaques. *Hormozgan Medical Journal*. 2012; 16(1):9-16.
30. Abolfazl Movafagh, Arezou Sayad, Hosein Darvish, Davood Zare-Abdollahi, Shamsi Safari, **Azim Nejatizadeh**, SeyedAbdoReza

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- Mortazavi-Tabatabaei, Mohammad Hassan Heidari. Molecular and Cytogenetic Ability to Evaluate Prognosis in Acute Myeloid Leukemia with Special References to LATS2. Nova Journal of Medical and Biological Sciences Vol 2(6),2014: 1-6.
31. Mansouri, Movafagh A, Sayad A, Ghafouri-Fard S, Darvish H, Zare-Abdollahi D, Emamalizadeh B, Shahvaisizadeh F, Ghaedi H, Bastami M, Kayyal M, Hashemi M, Heidari MH, **Nejatizadeh A**, Zamani M. Hepatitis B Virus Infection in Patients with Blood Disorders: A Concise Review in Pediatric Study. Iranian Journal of Pediatric Hematology Oncology. 3. 2014; 4 (4) :178-187
32. Tasnim Eghbal Eftekhari, Nejatizadeh A, Minoo rajaei, Saeede Soleimanian, Soghra Fallahi, Rahman Ghaffarzadeh, Farough Mahmoudi. Ethical considerations in sex selection. J edu Health Promot 2015, 4: 32.
33. Amir Mohammad Alborzi, Taravat Bamdad, Parivash Davoodian, Tayebeh Hashempoor, **Abdol Azim Nejatizadeh** and Javad Moayed. Insight into the role of HCV Plus/Minus strand RNA, IFN-Y and IL-29 in relapse outcome in patients infected by HCV. Asian J Allergy Immunol 2015;33:DOI 10.12932
34. Afrouz Khazamipour, Seyed Mehdi Kalantar, Zahra Khashavi, Seyed Milad Kalantar, **Azim Nejatizadeh***. Association study of calpain-10 Gene Polymorphism in Patients with Polycystic Ovarian Syndrome. Genetics in the 3rd Millennium, Vol. 13, No.1, Spring 2015.
35. Mohit D. Gupta,* M.P. Girish, Sunandan Sikdar, Ramandeep Ahuja, Dhaval Shah, Rahul Kumar, Manjari Rain, **Azim Nejatizadeh**, Sanjay Tyagi, Qadar Pasha. b-T594M epithelial sodium channel gene polymorphism and essential hypertension in individuals of Indo-Aryan ancestry in Northern India. Indian heart journal 66 (2014) 397-400.
36. Najmeh Ahangari, Marjan Masoudi, Aliakbar Poursadegh, **Abdolazim Nejatizadeh***. Investigating the relationship of genetic mutations in

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- GJB2 and linkage analysis of DFNB4 Locus in a group of non-syndromic hearing impaired people with autosomal recessive inheritance in Hormozgan. Hakim Jorjani J. 2015; 2(2): 11-18.
37. Poursadegh Zonouzi AA, **Nejatizadeh A**, Rahmati-Yamchi M, Fardmanesh H, Shakerizadeh S, Poursadegh Zonouzi A, Nejati-Koshki K, Shekari M. Dysregulated expression of Dicer in invasive ductal breast carcinoma. Med Oncol. 2015 Jul;32(7):203. doi: 10.1007/s12032-015-0643-6.
38. Jamshidi M, Shekari M, **Nejatizadeh AA**, Malekzadeh K, Baghershiroodi M, Davudian P, Dehghan F, Jamshidi F. The impact of human papillomavirus (HPV) types 6, 11 in women with genital warts. Arch Gynecol Obstet. 2012 Nov;286(5):1261-7. doi: 10.1007/s00404-012-2416-1.
39. **Nejatizadeh A**, Farshidi H, Eftekhaari TE. **Role of Circulating MicroRNA in Diagnosis of Acute Coronary Syndrome**. Molecular Medicine Journal 2015 1(1): 40-46
40. Moayedi AR, **Nejatizadeh A**, Mohammadian M, et al. Accuracy of universal polymerase chain reaction (PCR) for detection of bacterial meningitis among suspected patients. Electronic physician. 2015 Dec;7(8):1609.
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در خاتمه فایل در ساختار PDF آماده شود

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Gene Therapy Development and Future Perspectives. Rijeka, Croatia: InTech. 2011:93-120.

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Indian Genome Variation Consortium

Samir K. Brahmachari, Partha P. Majumder, Mitali Mukerji, Saman Habib, Debasis Dash, Kunal Ray, Samira Bahl, Lalji Singh, Abhay Sharma, Susanta Roychoudhury, G. R. Chandak, K. Thangaraj, D. Parmar, Shantanu Sengupta, Dwaipayan Bharadwaj, Srikanta K. Rath, Jagmohan Singh, Ganga Nath Jha, Komal Viridi, V. R. Rao, Swapnil Sinha, Ashok Singh, Amit K. Mitra, Shrawan K. Mishra, Qadar Pasha, Sridhar Sivasubbu, Rajesh Pandey, Aradhita Baral, Prashant K. Singh, Amitabh Sharma, Jitender Kumar, Tsering Stobdan, Yasha Bhasin, Chitra Chauhan, Ashiq Hussain, Elyanambi Sundaramoorthy, S. P. Singh, Arun Bandyopadhyay, Krishanu Dasgupta, A. K. Reddy, Charles J Spurgeon, M. Mohd Idris, Vinay Khanna, Alok Dhawan, Mohini Anand, R. Shankar, R. S. Bharti, Madhu Singh, Arvind P. Singh, Anwar J. Khan, Parag P. Shah, A. B. Pant, Rupinder Kaur, Kamlesh K. Bisht, Ashok Kumar, Victor Rajamanickam, Eugene Wilson, Antony Thangadurai, Pankaj K. Jha, Mahua Maulik, Neelam Makhija, Abdur Rahim, Sangeeta Sharma, Rupali Chopra, Pooja Rana, M. Chidambaram, Arindam Maitra, Ruchi Chawla, Suruchika Soni, Preeti Khurana, Mohd. Nadeem Khan, Sushanta Das Sutar, Amit Tuteja, K. Narayansamy, Rachna Shukla, Swami Prakash, Swapna Mahurkar, K Radha Mani, J. Hemavathi, Seema Bhaskar, Pankaj Khanna, G. S. Ramalakshmi, Shalini Mani Tripathi, Nikita Thakur, Balaram Ghosh, Ritushree Kukreti, Taruna Madan, Ranjana Verma, G. Sudheer, Anubha Mahajan, Sreenivas Chavali, Rubina Tabassum, Sandeep Grover, Meenal Gupta, Jyotsna Batra, Amrendra Kumar, **Abdoulazim Nejatizadeh**, Mudit Vaid, Swapan K. Das, Shilpy Sharma, Mamta Sharma, Rajshekhar Chatterjee, Jinny A. Paul, Pragya Srivastava, Charu Rajput, Uma Mittal, Mridula Singh, Manoj Hariharan, Sumantra Das, Keya Chaudhuri, Mainak Sengupta, Moulinath Acharya, Ashima Bhattacharyya, Atreyyee Saha, Arindam Biswas, Moumita Chaki, Arnab Gupta, Saibal Mukherjee, Suddhasil Mookherjee, Ishita Chattopadhyay, Taraswi Banerjee, Meenakshi Chakravorty, Chaitali Misra, Gourish Monadal, Shiladitya Sengupta, Dipanjana Dutta De, Swati Bajaj, Ishani Deb, Arunava Banerjee, Rajdeep Chowdhury, Debalina Banerjee, Deepak Kumar, Sumit Ranjan Das, Shrish Tiwari, Anshu Bharadwaj, Sangeeta Khanna, Ikhlaq Ahmed, Sumera Parveen, Nivedita Singh, Dipayan Dasgupta, Siddharth Singh Bisht, Rashmi Rajput, Biswaroop Ghosh, Naveen Kumar, Amit Chaurasia, James K. Abraham, Amit Sinha, Vinod Scaria, Tav Pritesh Sethi, Amit K. Mandal, Arijit Mukhopadhyay,

Manuscripts where Indian Genome Variation Consortium is an author

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11. Sinha S, Arya V, Agarwal S; **Indian Genome Variation Consortium, Habib S. Genetic differentiation of populations residing in areas of high malaria endemicity in India.** J Genet. 2009 Apr;88(1):77-80. PubMed PMID: 19417547.
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- WY, Kimm K, Kimura R, Koike T, Kulawonganunchai S, Kumar V, Lai PS, Lee JY, LeeS, Liu ET, Majumder PP, Mandapati KK, Marzuki S, Mitchell W, Mukerji M, Naritomi K, Ngamphiw C, Niikawa N, Nishida N, Oh B, Oh S, Ohashi J, Oka A, Ong R, Padilla CD, Palittapongarnpim P, Perdigon HB, Phipps ME, Png E, Sakaki Y, Salvador JM, Sandraling Y, Scaria V, Seielstad M, Sidek MR, Sinha A, Srikummool M, Sudoyo H, Sugano S, Suryadi H, Suzuki Y, Tabbada KA, Tan A, Tokunaga K, Tongsimma S, Villamor LP, Wang E, Wang Y, Wang H, Wu JY, Xiao H, Xu S, Yang JO, Shugart YY, Yoo HS, Yuan W, Zhao G, Zilfalil BA; **Indian Genome Variation Consortium. Mapping human genetic diversity in Asia.** *Science*. 2009 Dec 11;326(5959):1541-5.
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 19. Biswas A, Maulik M, Das SK, **Indian Genome Variation Consortium, Ray K, Ray J. Parkin Polymorphisms: Risk for Parkinson's disease in Indian Population. Clinical Genetics, 72, 484-486, 2007.**

E.II. Books

1. Ehtesham Arif, Remadevi K.S., Shyam Sunder Kothari, R. Krishna Kumar, **Azim Nejatizadeh**, M.A. Qadar Pasha, G.D. Puri, B.K.S. Sastry. **ECAB Clinical**

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Update: Cardiology and Pulmonary Hypertension. November-December 2008 | Volume 1, Issue 6. Copyright © 2009 Elsevier. Elsevier, a division of Reed Elsevier India Private Limited.

2. Mohammad Reza Noori-Dalooi and **Azim Nejatizadeh** (2011). MiRNAs-based Gene Therapy on the Horizon: Novel and Effective Therapeutic Advancement, Gene Therapy - Developments and Future Perspectives, Chunsheng Kang (Ed.), ISBN: 978-953-307-617-1, InTech, Available from: <http://www.intechopen.com/articles/show/title/mirnas-based-gene-therapy-on-the-horizon-novel-and-effective-therapeutic-advancement>.
3. M. Shekari, **Azim Nejatizadeh**. Influenza type A (H1N1). Hormozgan University of Medical Sciences Press. 2011, Bandar Abbas, Iran.
4. **Azim Nejatizadeh**, S. Mohebi. Strategic Planning for University Research. 2010.
5. Mohammad Reza Noori-Dalooi and **Azim Nejatizadeh** (2014). Nutritional Transcriptomics [ahead of print].
6. A. Jamaladini, M. hassanpour, **A. Nejatizadeh**, M. Shekari. Color Atlas of Genetics. EberhardPassarge, © 2001 Thieme ; Second edition. ISBN3131003626–ISBN0-86577-958-9. Trnaslation from English to Persian. 2014.
7. Mohammad Reza Noori-Dalooi, **Azim Nejatizadeh***. MicroRNAs in Disease and Health: Diagnostic and Therapeutic Potentials. Novel and Effective Therapeutic Advancement, Gene Therapy - Developments and Future Perspectives, Prof. Chunsheng Kang (Ed.), ISBN: 978-953-307-617-1, InTech, Available from:<http://www.intechopen.com/books/gene-therapy-developments-and-future-perspectives/mirnas-based-genetherapy-on-the-horizon-novel-and-effective-therapeutic-advancement>.
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Research Projects

- 1. The project titled: "Role of genetic variants of epithelial-sodium channel gene in development of essential hypertension". A collaborative project between IGIB and GB Pant hospital, Delhi, India. Tenure of the project 2006-2007.**
- 2. The project titled: "Cardiovascular Genetic Markers". Participants: Dr Qadar Pasha, Dr Santosh Pasha, Dr. Shantanu Sengupta, Dr. Neeru Saini. Duration: 5 years, from 2007-2012.**
- 3. The project titled: "The prognostic role of epigenetic aberrations in breast cancer related genes in Hormozgan province". Investigators: Dr. Azim Nejatizadeh, Dr. Mohammad Shekari, Mrs. Shirodi, Dr. Dehghan. A collaborative project between Pathologic department of Shahid Mohammadi Hospital and Banadar Abbas medical College, Bandar Abbas, Iran. Tenure of the project 2008-2010.**

- 4. The project titled: "Evaluation the Utility of the Molecular Genetic markers via PCR in the urine of suspected pulmonary and extrapulmonary tuberculosis patients in Hormozgan province. Project under progress. Participants: Dr. Azim Nejatizadeh, Dr. Farshid. Abedi, Dr. M. Jamshidi, Dr. Davoodian, Mrs. Shirodi. Tenure of the project 2008-2010.**

- 5. The project titled: "Evaluation the Utility of the Molecular Genetic markers via PCR in the urine of suspected pulmonary and extrapulmonary tuberculosis patients in Hormozgan province. Project under progress. Participants: Dr. Azim Nejatizadeh, Dr. Farshid. Abedi, Dr. M. Jamshidi, Dr. Davoodian, Mrs. Shirodi. Tenure of the project 2008-2010.**

- 6. The project titled: "A rapid real-time PCR assay for determination of hepatitis C virus genotypes 1, 2 and 3a in beta-thalassaemic patients from Bandar Abbas. The Project under progress. Investigators: Dr. Azim Nejatizadeh, Dr. Naderi, Mrs. Shirodi. Tenure of the project 2008-2009.**

- 7. WHO-funded National Project entitled: "A comprehensive baseline survey on Malaria prevention, treatment, and care and community perception in high risk malarial area in Iran. Research team including: Dr. Fatemeh Rakhshani, Dr. Alireza Ansary-Moghaddam, Dr. Masoud Salehi, Dr. Batool Sharifi Mood, Dr. Iraj Sharifi, Dr. Nojare Nakhaei, Dr. Safizadeh, Dr. Farshid Abedi, Dr. Azim Nejatizadeh, Dr. Davoudi, Dr. Hossein Malekafzali. Tenure of the project 2009. Completed.**
- 8. The project titled "Determination of Hepatitis B Virus map in Hormozgan province". Sample collection and Lab. Experiments were completed. Investigators: Dr. Farshid Abedi, Dr. Aboulghasemi, Dr. Azim Nejatizadeh, Dr. Abdoulhossein Madani, Dr. Asadi, Dr. Jamshidi, Dr. Davoodi, Dr. Behzad, Dr. Athari, Dr. Jamali Zadeh. Tenure of the project is 2008-2009.**
- 9. A joint-project titled: Evaluation of Mental Health status in Students, Bandar Abbas, Iran, and Tenure of the project since 2010 till 2011. Investigators: Dr. Azim Nejatizadeh, Asseih Pormehr. Tenure of the project 2009-2010.**

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در خاتمه فایل در ساختار PDF آماده شود**

10. The project titled: "Evaluation of Internet Addiction in the students" Bandar Abbas, Iran and Tenure of the project since 2010 till 2011. Investigators: Dr. Farshid Abedi, Dr. Azim Nejatizadeh, Dr. Hamidipour. Tenure of the project 2009-2010.

11. The project titled "Determination of HPV in prevalence Hormozgan province". Investigators: Dr. M. Shekari, Dr. Azim Nejatizadeh, Dr. Jamshidi, Dr. Davoodian. Tenure of the project is 2008-2009.

12. The project as Desertation for medical student entitled "Evaluation of HCV prevalence in Thalassaemia Major Patients using PCR method". Investigators: Dr. M. Naderi, Dr. Alireza Sobhani, Dr. Azim Nejatizadeh, Saeed Hosseini,. Tenure of the project is 2008-2009.

13. Identification of chlamydia Pneumonia and Helicobacter Pylori infections using PCR in the Patients with CAD undergoing Cardiac Surgery. Investigators: Dr. Azim Nejatizadeh and Dr. Asar. Tenure of the project is 2011-2012.

14. Investigation of CYP1A1 and GSTM1 gene polymorphisms and hydroxy Pyrene concentrations in the urine as well as plasma levels of P53 and P21 as biological indicators for genetic poisoning in the workers exposed to carcinogenic polycyclic aromatic hydrocarbons. Coinvestigator: Dr. Azim Nejatizadeh. Tenure of the project is 2011-2012.

15. Study of the cardiopulmonary and cerebral resuscitation outcomes in pre-hospital emergency services (115). Coinvestigator: Dr. Azim Nejatizadeh. Tenure of the project is 2011-2012.

16. Investigation of HBVDNA in positive HBCAb and negative HBSAg subjects in Bandar Abbas. Coinvestigator: Dr. Azim Nejatizadeh. Tenure of the project is 2011-2012.

17. The project titled: "The Role of Telemedicine in prevention and treatment of the diseases". Investigators: Dr. Farshid Abedi, Dr. Azim Nejatizadeh, Dr. Hamidipour. Tenure of the project 2009-2010.

18. The project title: " Evaluation of Ethics in Medical research at Hormozgan University of medical Sciences. Investigators: Azim Nejatizadeh, Dr. S. Mohebi. Tenure of the project 2011-2012.

19. The project title "Molecular Genetics of PCO", Tenure of the project 2013-2014.

20. The project title "Molecular Genetics of Hearing Loss", Tenure of the project 2013-2014.

20. The project title "Molecular Genetics of Pre-eclampsia", Tenure of the project 2013-2014.

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I. Students Supervised

Supervision of the following scholars

1. Two PhD scholars working in molecular medicine in the field of molecular genetics of Pre-eclampsia and Infertility
2. One PhD Scholar working in field of Cardiogenomics-Pharmacogenomics
3. 18 medical / residence in medicine and MSc. Students in Human Genetic over the below-listed theses and Projects:
 1. Molecular Genetic aspects of Bipolar disorders
 2. Molecular Genetic aspects of Sickle traits and disorders
 3. Investigation the role of H. Pylori and Chlamydia infections in CAD
 4. Molecular Genetic of Hearing loss
 5. Molecular Genetic of Poly Cystic Ovary (PCO)
 6. Molecular Genetic of Pre-eclampsia

Scientific-Executive Records

1. Vice-chancellor for Student and Cultural affairs, HUMS, Bandar Abbas, Iran, 1998-2001.
2. PA to Chancellor and in-charge of chancellor office, HUMS, Bandar Abbas, Iran, 1997-8.
3. Member of Selection Nucleus committee, HUMS, Bandar Abbas, Iran, 1998-2001.
4. Member of Administrative Evaluation Committee, HUMS, Bandar Abbas, Iran, 1997-2001.
5. Member of Administrative Reform Committee, HUMS, Bandar Abbas, Iran, 2009 till now.

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6. Holding and conducting "The 9th National Congress on Child Neurology and Nursing" HUMS, Bandar Abbas, Iran.
7. President of the Neurogenetic Society branch in Hormozgan University of Medical Sciences
8. Director of National symposium on: Molecular and Clinical aspects of Cancer". 9/12/91-10/12/91
9. **Scientific Director of "Applied Medical Genetics " Seminar** in November 2013
10. Deputy Chairman of 8th National congress of Oncology Society and Childhood Malignancies
11. Scientific Director of **Clinical Genetics in Gynecology and Infertility Clinic-** Molecular Medicine Research Center of HUMS 25/08/94
12. Director of **Seminar of Chancellors and Research Vice Chancellors of Medical Universities in area 5 of Iran. 5-8 /11/94**
13. **Member of Special commission of sponsoring Gifted Talented Students- 19/7/94**
14. **Director of Strategic program in establishing EcoMarine Knowledge development center- 16/9/1394**
15. Member of **Disease Registry system of HUMS- 2/12/94**
16. Member of **Prevention and Controlling of Non-Communicable disease in HUMS- 19/12/94**

K. Honors, Awards and Inventions

1. The best poster award and first prize for the poster presentation in the 94th Indian Science Congress held at Annamalai University, Annamalainagar, Chidambaram, from January 3 to 7, 2007.
2. Ranked first in Ph.D. Course work held in Institute of Genomics and Integrative Biology (IGIB). Duration of the course work was for 12 months in 2004-2005.

The first prize for best oral presentation in 3rd annual seminar of Iranian students, February 2004, held in Pune, India

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Memberships

Member of Iranian Medical Council

Member of Iranian Molecular Medicine Network

Member of Indian Genome Variation Consortium

20-21 Jan, 2010 Member of Scientific and Executive committee for "The 9th National Congress on Child Neurology and Nursing" HUMS

2011 Member of Prevention committee for Thalassemia major, HUMS

2011 Member of Strategic Housing committee of the university, HUMS

2011 Member of Stem Cell Committee of the University, HUMS

2011 Member of Maternal Health committee of the University, HUMS

2011 Member of Research center for Infectious Diseases, HUMS

2012 Member of supervisory committee on publications, HUMS

2012 Member of medical curriculum planning committee, HUMS

2012 Member of medical training committee, HUMS

2012 Supervisor of PhD by research scholarships (PhD candidates), HUMS

2013 Scientific secretary of " Application of Genomic Markers in Medicine" Symposium, HUMS, Bandar Abbas, Iran

2013 Member of Research committee of medical college, HUMS

2013 Associate Professor of Human Molecular genetics, HUMS

2013 Scientific secretary of " Genetic Practice in Medicine" Symposium,

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