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Date of Birth: 1967

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Marital status: Married- 3 children

Place of Birth: YAZD

University degree: Ph.D full time- Faculty member

Professor of molecular genetic

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Education:

1- Ph.D in Molecular Genetics, From National institute of Genetic Engineering and Biotechnology in 2010, Tehran, Iran.

2- Doctorate Degree in Medicine from Iran Medical school, Tehran, Iran in 1994. -

Dissertations, Academic seminar and educational experiences and lectures:

a- Dissertation of doctorate degree in medicine: **Prevalence of artiel fiberilation (AF) after myocardial infarction.**

b- Ph.D Dissertation: **Portein profile in Animal Model of Multiple Sclerosis before and after treatment with neural precursor cells derived from embryonic cells.**

Executive Experience:

- 1- Deputy of research ACECR branch of Iran University Medical Sciences from 2002 - 2006
- 2- President of (ACECR) branch of Iran University Medical Sciences since 2005 - 2010
- 3- **Founder** and first President of Iranian Biological Resource Center since 2007 – 2018
- 4- Director , Faculty of Basic Science and Advanced Technologies in Medical,ACECR 2018- now
- 5- Director , Faculty of Science and Advanced Technologies in Biology,ACECR 2018 - now

Papers: 191

99 papers in scientific Journals

92 lectures in scientific conferences

	Title	author	Journal	Time of publish
1	Evaluation of the effect of super cold conditions on germination and growth indicators of some orthodox seeds	Elias Ariakia, Hossein Ramezani, Hossein Ghafouri, Alireza Dolatyari, Mohammad Reza Naqvi and Seyed Abolhassan Shahzadeh Fazeli	Two scientific-research quarterly journals of genetic research and improvement of pasture and	(2011) 218- Volume 19, Number 2, Page 230

			forest plants of Iran	
2	Biodiversity of salt-loving and salt-tolerant bacteria of the western shores of Lake Urmia	Maliha Mehrshad, Mohammad Ali Amouzgar, Bagher Yakhchali, Seyed Abolhassan Shahzadeh Fazeli	Scientific-research quarterly journal of the biology of microorganisms	2012
3	Production and evaluation of epithelial cell line from Caspian sea salmon fin tissue	Kaveh Nowrozi, Mohammad Reza Kalbasi, Parvaneh Farzaneh, Seyed Abolhassan Shahzadeh Fazeli , Maryam Farghdan, Ahmad Nasimian, Mehrnaz Izadpanah, Sepideh Ashuri Mothaq, Shiva Mohammadi, Zahra Muradmand and Mansoura Farhangnia.	Aquatic Physiology and Biotechnology Second year - third issue - autumn	2014
4	POSTNATAL GROWTH AND HEALTH IN INFANTS CONCEIVED BY ASSISTED REPRODUCTIVE TECHNIQUES	MOZAFARI KERMANI R., ARABI N., SHAHZADEH FAZELI A. , AZARI A	ANNALS OF MILITARY AND HEALTH SCIENCES RESEARCH SPRING 2010 , Volume 8 , Number 1 (SERIAL NUMBER 29); Page(s) 56 To 65.	SPRING 2010
5	Central Nervous System Proteomics in Animal Model Of Multiple Sclerosis Revealed Down-Regulation of Mitochondrial Proteins	Abolhassan Shahzadeh Fazeli , Mohammad Hossein Sanati, Davood Nasrabadi, Alireza Pouya, Hossein Baharvand,	yakhteh medical Journal	Summer 2009

		Ghasem Hosseini Salekdeh,		
6	Proteome analysis of brain in murine experimental autoimmune encephalomyelitis	Abolhassan Shahzadeh Fazeli, Davood Nasrabadi, Mohammad Hossein Sanati , Alireza Pouya, Saleh M. Ibrahim, Hossein Baharvand, Ghasem Hosseini Salekdeh	proteomics journal	August 2010
7	Frequency of Hearing Defect and Ear Abnormalities in Newborns Conceived by Assisted Reproductive Techniques in Royan Institute	Seyed Ebrahim Ahmadi, Mohammad Reza Nateghi, Hamid Gourabi, Ramin Mozafari Kermani, Farnoush Jarollahi, Sodabeh Afsharpour, Jalil Kouhpayehzadeh, Abolhasan Shahzadeh Fazeli, Mahnaz Ashrafi	International Journal of Fertility and Sterility Vol	2010
8	Draft Genome Sequence of Nesterenkonia sp. Strain F, Isolated From Aran-Bidgol Salt Lake in Iran	Sajjad Sarikhan, Reza Azarbaijani, Laleh Parsa Yeganeh, Abolhassan Shahzadeh Fazeli, Mohammad Ali Amoozegar and Ghasem Hosseini Salekdeh	JOURNAL OF BACTERIOLOGY	2011
9	Evaluation of the Growth Process of Infants Conceived by Assisted Reproductive Techniques at Royan Institute from Birth to 9 Months	Ramin Mozafari Kermani, Shabnam Zoljalali1, Jalil Kouhpayezadeh, Mohammad-Reza Nateghi1, Abolhasan Shahzadehfazeli, and Leila Nedaifard,	Iran J Pediatr Dec 2011; Vol 21 (No 4), Pp: 449-454	Dec 2011
10	Complete Genome Sequence of Oceanimonas sp. GK1, a Halotolerant Bacterium from Gavkhouni Wetland in Iran	Parsa Yeganeh, , Reza Azarbaijani, Sajjad Sarikhan, mosavi, ramezani, Mohammad Ali Amoozegar, Abolhassan Shahzadeh Fazeli, Ghasem Hosseini Salekdeh	J. Bacteriol	2012

11	Congenital Anomalies in Infants Conceived by Assisted Reproductive Techniques	Ramin Mozafari Kermani, Leila Nedaeifard , Mohammad Reza Nateghi, Abolhassan Shahzadeh Fazeli , Ebrahim Ahmadi, Mohammad Ali Osia, Ebrahim Jafarzadehpour, Soudabeh Nouri	Archives of Iranian Medicine	2012
12	Halopenitus persicus gen. nov., sp. nov., a novel archaeon from an inland salt lake in Iran	Mohammad Ali Amoozegar Ali Makhdoumi-Kakhki Seyed Abolhassan Shahzadeh Fazeli , Reza Azarbaijani and Antonio Ventosa	Int J Syst Evol Microbiol.	2012
13	Prelinguistic Behavior of Infants of Assisted Reproductive Techniques	Soudabeh Noori, Leila Nedaeifard, Zahra Agarasouli, Jalil Koochpaiehzadeh, Ramin Mozafari Kermani and Abolhasan Shahzadeh Fazeli	Iran J Pediatr	2012
14	THE EFFECT OF CRYOPRESERVATION ON GERMINATION AND GROWTH INDICES OF SOME ORTHODOX SEEDS	ARYAKIA E., RAMAZANI H., GHAFoori H., DOLATYARI A., NAGHAVI M.R., SHAHZADEH FAZELI S.A.	IRANIAN JOURNAL OF RANGELANDS AND FORESTS PLANT BREEDING AND GENETIC RESEARCH 2012, Volume 19 , Number 2 (38); Page(s) 218 To 230.	2012
15	Karyological data of 47 accessions of 28 Artemisia	Dolatyari Alireza - Vallès Joan - Naghavi Mohammad Reza - Shahzadeh Fazeli	Plant Syst	May

	(Asteraceae, Anthemideae) species from Iran, with first new reports for Iranian populations and first absolute counts in three species	Seyed Abolhassan		2013
16	ANALYSIS OF ARTEMISININ ISOLATED FROM <i>Artemisia Annua</i> L. BY TLC AND HPLC	H. Ghafoori, R. Sariri, M. R. Naghavi, E. Aryakia, A. Dolatyari, S. A. Shahzadeh Fazeli, H. Ramazani & Z. Farahmand	Journal of Liquid Chromatography & Related Technologies	2013
17	<i>Saliterribacillus persicus</i> gen. nov., sp. nov., a moderately halophilic bacterium isolated from a hypersaline lake	Amoozegar MA, Bagheri M, Didari M, Shahzadeh Fazeli SA, Schumann P, Sánchez-Porro C, Ventosa A.	International Journal of Systematic and Evolutionary Microbiology	2013
18	<i>Limimonas halophila</i> gen. nov., sp. nov., an extremely halophilic bacterium in the family Rhodospirillaceae.	Amoozegar MA, Makhdoumi-Kakhki A, Ramezani M, Nikou MM, Fazeli SA, Schumann P, Ventosa A.	International Journal of Systematic and Evolutionary Microbiology	2013
19	Comparison of congenital malformations of infants conceived by Assisted Reproductive Techniques versus infant with natural conception in Tehran	Mansoureh Farhangniya Eshagh Dortaj Rabori Ramin Mozafari Kermani Ali Akbar Haghdooost Abbas Bahrampour Abolhasan Shahzadeh Fazeli Pezhman Bagheri Paul A. L. Lancaster Mahnaz Ashrafi	IJFS	oct – dec 2013

		Ahmad Vosough Taqi Dizaj Hamid Gourabi		
20	Proteome analysis of post-transplantation recovery mechanisms of an EAE model of multiple sclerosis treated with embryonic stem cell-derived neural precursors.	Fazeli AS, Nasrabadi D, Pouya A, Mirshavaladi SS, Sanati MH, Baharvand H, Salekdeh GH.	J Proteomics	
21	Bacillus salsus sp. nov., a halophilic bacterium from a hypersaline lake	Mohammad Ali Amoozegar, Maryam Didari, Maryam Bagheri, Seyed Abolhassan Shahzadeh Fazeli, Peter Schumann, Cathrin Spro" er, Cristina Sa"nchez-Porro4 and Antonio Ventosa	International Journal of Systematic and Evolutionary Microbiology	2013
22	Halopenitus malekzadehii sp. nov., an extremely halophilic archaeon isolated from a salt lake	Mohammad Ali Amoozegar, Ali Makhdoumi-Kakhki, Maliheh Mehrshad, Seyed Abolhassan Shahzadeh Fazeli and Antonio Ventosa	International Journal of Systematic and Evolutionary Microbiology	2013
23	Essential genes in thyroid cancers: focus on fascin	Hilda Samimi, Majid Zaki dizaji, Mohsen Ghadami, Abolhasan Shahzadeh fazeli, Patricia Khashayar, Masoud Soleimani, Bagher Larijani and Vahid Haghpanah	Journal of Diabetes & Metabolic Disorders	2013 July
24	MicroRNAs networks in thyroid cancers: focus on miRNAs related to the fascin	Hilda Samimi, Majid Zaki dizaji, Mohsen Ghadami, Abolhasan Shahzadeh fazeli, Patricia Khashayar,	Journal of Diabetes & Metabolic Disorders	2013 July

		Masoud Soleimani, Bagher Larijani and Vahid Haghpanah		
25	Ocular manifestations in infants resulted from assisted reproductive technology(ART)	<i>Ramin Mozafari Kermani, Ebrahim Jafarzadehpur, Ali Reza Mohhamadi, Mohammad Reza Nateghi, Abolhasan Shahzade Fazeli, Khashayar Mehdizadeh Kashi</i>	Journal of family and reproductive health	Dec 2013
26	<i>Bacillus halosaccharovorans</i> sp. nov., a moderately halophilic bacterium from a hypersaline lake	Maliheh Mehrshad, Mohammad Ali Amoozegar, Maryam Didari, Maryam Bagheri, Seyed Abolhassan Shahzadeh Fazeli, Peter Schumann, Cathrin Spröer, Cristina Sa ́nchez-Porro and Antonio Ventosa	International Journal of Systematic and Evolutionary Microbiology	2013
27	PATTERN OF BREASTFEEDING IN INFANTS CONCEIVED BY ASSISTED REPRODUCTIVE TECHNIQUES AT ROYAN INSTITUTE FROM BIRTH TO 6 MONTHS IN TEHRAN-IRAN	MOZAFARI KERMANI R., NEDAEIFARD L., ASADPOUR TEHRANI M., NATEGHI M.R., SHAHZADEH FAZELI A.	IRANIAN JOURNAL OF PEDIATRICS Volume 23 , Number 1	OCTOBER 2013
28	<i>Alloactinosynnema iranicum</i> sp. nov., a rare actinomycete isolated from a hypersaline	Mahdi Moshtaghi Nikou, Mohaddaseh Ramezani,	International Journal of Systematic and	2014

	wetland, and emended description of the genus <i>Alloactinosynnema</i>	Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli, Peter Schumann, Cathrin Sprōer, Cristina Sa ́nchez-Porro and Antonio Ventosa	Evolutionary Microbiology	
29	Expanding evolutionary diversity in the Ustilaginomycotina: <i>Fereydouniaceae</i> fam. nov. and <i>Fereydouniagen.</i> nov., the first urocystidalean yeast lineage	Shaghayegh Nasr&Mohammad Reza Soudi& Seyed Abolhassan Shahzadeh Fazeli &Hai D. T. Nguyen& Matthias Lutz&Marcin Piątek	Mycol Progress	nov 2014
30	<i>Halorientalis persicus</i> sp. nov., an extremely halophilic archaeon isolated from a salt lake and emended description of the genus <i>Halorientalis</i>	Mohammad Ali Amoozegar, Ali Makhdoumi-Kakhki, Maliheh Mehrshad, Seyed Abolhassan Shahzadeh Fazeli, Cathrin Sprōer and Antonio Ventosa	International Journal of Systematic and Evolutionary Microbiology	2014
31	<i>Salinispirillum marinum</i> gen. nov., sp. nov., a haloalkaliphilic bacterium in the family ‘ <i>Saccharospirillaceae</i> ’	Azadeh Shahinpei, Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli, Peter Schumann and Antonio Ventosa	International Journal of Systematic and Evolutionary Microbiology (2014), 64,	2014

			3610–3615	
32	THE SURVEY ON -592 POLYMORPHISM OF INTERLUKIN-10 IN HEPATITIS B VIRUS INFECTED PATIENTS	BAGHERI MANSOOR MOHAMMAD HASSAN, SHARIFI ZOHREH*, SANATI MOHAMMAD HOSSEIN, SHAHZADEH FAZELI ABOLHASSAN , FARHANGNIA MANSOUREH	JOURNAL OF ISFAHAN MEDICAL SCHOOL (I.U.M.S) 4TH WEEK MARCH 2014 , Volume 31 , Number 271; Page(s) 2434 To 2441.	MARCH 2014
33	SURVEY ON CCR5-Δ32 MUTATION IN HEALTHY INDIVIDUALS AND PATIENTS WITH CHRONIC HEPATITIS B REFERRED TO THE CLINICAL LABORATORY OF IRANIAN BLOOD TRANSFUSION ORGANIZATION	JALALI SAJJAD, SHARIFI ZOHREH, SANATI MOHAMMAD HOSSEIN, SHAHZADEH FAZELI ABOLHASSAN	KOOMESH SPRING 2014 , Volume 15 , Number 3 (51); Page(s) 359 To 364.	SPRING 2014
34	Fungal Planet description sheets	P.W. Crous, M.J. Wingfield, R.K. Schumacher, B.A. Summerell, A. Giraldo, J. Gené, J. Guarro, D.N. Wanasinghe, K.D. Hyde, E. Camporesi, E.B. Gareth Jones, K.M. Thambugala, E.F. Malysheva, V.F. Malysheva, K. Acharya, J. Álvarez, P. Alvarado, A. Assefa, C.W. Barnes, J.S. Bartlett, R.A. Blanchette, T.I. Burgess, J.R. Carlavilla, M.P.A.	Persoonia 33, 2014: 212 – 289	2014

		<p>Coetzee, U. Damm, C.A. Decock, A. den Breejen, B. de Vries, A.K. Dutta, D.G. Holdom, S. Rooney-Latham, J.L. Manjón, S. Marincowitz, M. Mirabolfathy, G. Moreno15, C. Nakashima, M. Papizadeh, S.A. Shahzadeh Fazeli, M.A. Amoozgar, M.K. Romberg, R.G. Shivas, J.A. Stalpers, B. Stielow1, M.J.C. Stukely, W.J. Swart, Y.P. Tan, M. van der Bank, A.R. Wood, Y. Zhang, J.Z. Groenewald1J.Z. Groenewald</p>		
35	<p>Genome-Wide Analysis of Oceanimonas sp. GK1 Isolated from Gavkhouni Wetland (Iran) Demonstrates Presence of Genes for Virulence and Pathogenicity</p>	<p>Laleh Parsa Yeganeh, M.Sc, Reza Azarbaijani, , Hossein Mousavi , Seyed Abolhassan Shahzadeh Fazeli, Mohammad Ali Amoozgar, Ghasem Hosseini Salekdeh,</p>	<p>CELL JOURNAL(Ya khteh), Vol 17, No 3, Autumn 2015</p>	2015
36	<p>Association of Two Polymorphisms in H2B.W Gene with Azoospermia and Severe Oligozoospermia in An Iranian Population</p>	<p>Haleh Haji Ebrahim Zargar, Anahita Mohseni Meybodi, Marjan Sabbaghian, Maryam Shahhoseini, Ummulbanin Asadpor, Mohammad Ali Sadighi Gilani, Mohammad Chehrazi,</p>	<p>International Journal of Fertility and Sterility Vol 9, No 2, Jul-Sep 2015, Pages: 205-214</p>	2015

		Mansoureh Farhangniya, Seyed Abolhassan Shahzadeh Fazeli		
37	<i>Nocardia halotolerans</i> sp. nov., a halotolerant actinomycete isolated from saline soil	Mahdi Moshtaghi Nikou, Mohaddaseh Ramezani, Mohammad Ali Amoozegar, Mehrnoosh Rasooli, Sharareh Harirchi, Seyed Abolhassan Shahzadeh Fazeli , Peter Schumann, Cathrin Spröer, and Antonio Ventosa	International Journal of Systematic and Evolutionary Systematic June 2015	2015
38	<i>Halovivax cerinus</i> sp. nov., an extremely halophilic archaeon from a hypersaline lake	Amoozegar MA, Makhdoumi-Kakhki A, Mehrshad M, Rasooli M, Fazeli SA , Spröer C, Ventosa A.	Int J Syst Evol Microbiol. 2015 Jan;65(Pt 1):65-70. doi: 10.1099/ijs.0.069757-0. Epub 2014 Sep 30.	2015
39	<i>Halosiccatus urmianus</i> gen. nov., sp. nov., a novel haloarchaeon from a salt lake	Maliheh Mehrshad, Mohammad Ali Amoozegar, Ali Makhdoumi, Seyed Abolhassan Shahzadeh Fazeli , Homa Farahani, Basaer Asadi, Peter Schumann, Antonio Ventosa	Int J Syst Evol Microbiol.2015 Nov 23.	2015
40	Evaluating Allelopathic Effects of Some Plant Species in Tissue Culture Media as an Accurate Method for Selection of Tolerant Plant and Screening of Bioherbicides	E. Aryakia , M. R. Naghavi, Z. Farahmand, and S. A. H. Shahzadeh Fazeli	J. Agr. Sci. Tech. (2015) Vol. 17: 1011-1023	2015
41	<i>Salininema proteolyticum</i> gen. nov., sp. nov., a halophilic rare	Nikou MM, Ramezani M, Amoozegar MA, Rasouli M,	Int J Syst Evol Microbiol.	2015

	actinomycete isolated from wetland soil, and emended description of the family Glycomycetaceae.	Fazeli SA, Schumann P, de la Haba RR, Ventosa A	2015 Oct;65(10):372 7-33. doi: 10.1099/ijsem.0.000483.	
42	Genome reconstruction from metagenomic datasets reveals novel microbes in the brackish waters of the Caspian Sea	Maliheh Mehrshada, Mohammad Ali Amoozegara, Rohit Ghaib, Seyed Abolhassan Shahzadeh Fazeli and Francisco Rodriguez-Valerab	Appl Environ Microbiol.2016 jan 4	2016
43	Evaluation of 1100 couples with recurrent pregnancy loss using conventional cytogenetic, PGD, and PGS: hype or hope	Kamelia Farahmand, Hamid Kalantari, Mostafa Fakhri, Abolhasan Shahzadeh Fazeli, Shabnam Zari Moradi, Navid Almadani, Mehrdad Hashemi, Hamid Gourabi & Anahita Mohseni-Meybodi	Gynecological Endocrinology	2016
44	Nesterenkonia sp. strain F, a halophilic bacterium producing acetone, butanol, and ethanol under aerobic conditions	Hamid Amiri, Reza Azarbaijani, Laleh Parsa Yeganeh, Abolhassan Shahzadeh Fazeli, Meisam Tabatabaei, Ghasem Hosseini Salekdeh & Keikhosro Karimi	Scientific Reports 04 January 2016	2016
45	Oceanobacillus halophilus sp. nov., a novel moderately halophilic bacterium from a	Amoozegar MA, Bagheri M, Makhdoumi A, Moshtaghi Nikou M, Shahzadeh Fazeli	Int J Syst Evol Microbiol. 2016 Feb 10.	2016

	hypersaline lake.	SA, Schumann P, Spröer C, Sánchez-Porro C, Ventosa A.	doi: 10.1099/ijsem. 0.000952.	
46	Aliidiomarina iranensis sp. nov., a haloalkaliphilic bacterium from a coastal-marine wetland	Amoozegar MA, Shahinpei A, Shahzadeh Fazeli SA, Schumann P, Spröer C, Ventosa A.	Int J Syst Evol Microbiol. 2016 Feb 29. doi: 10.1099/ijsem. 0.000996.	2016
47	A Rapid and Reproducible Genomic DNA Extraction Protocol for Sequence-Based Identification of Archaea, Bacteria, Cyanobacteria, Diatoms, Fungi, and Green Algae	Farkhondeh Saba, Moslem Papizadeh, Javad Khansha, Mahshid Sedghi, Mehrnoosh Rasooli, Mohammad Ali Amoozegar, Mohammad Reza Soudi, Seyed Abolhassan Shahzadeh Fazeli	J Med Bacteriol. Vol. 5, No. 3, 4 (2016): pp.35-41	2016
48	Cord Blood Karyotyping: A Safe and Non-Invasive Method for Postnatal Testing of Assisted Reproductive Technology Children	Shabnam Zarei Moradi, M.Sc., Najmehsadat Masoudi, M.Sc.1, Anahita Mohseni Meybodi, Khadijeh Anisi Hemaseh, Ramin Mozafari Kermani, Abolhasan Shahzadeh Fazeli, Hamid Gourabi,	Royan Institute International Journal of Fertility and Sterility Vol 10, No 3, Oct-Dec 2016, Pages: 297-302	2016
49	Effect of flavonoids rich extract of Capparis spinosa on inflammatory involved genes in amyloid-beta peptide injected rat model of Alzheimer's disease	Nazanin Mohebali, Seyed Abolhassan Shahzadeh Fazeli, Hossein Ghafoori, Zeinab Farahmand, Elham Mohammadkhani, Faezeh Vakhshiteh, Abdolreza Ghamarian, Mansoureh Farhangniya & Mohammad Hossein Sanati	An International Journal on Nutrition, Diet and Nervous System	Oct 2016
50	Fungal diversity notes 367–490:	Kevin D. HydeSinang HongsanRajesh JeewonD. Jayarama BhatEric H. C.	Fungal	2016

	taxonomic and phylogenetic contributions to fungal taxa	McKenzie E. B. Gareth Jones Rungtiwa Phookamsak Hiran A. Ariyawansa Saranyaphat Boonmee Qi Zhao Email author Faten Awad Abdel-Aziz Mohamed A. Abdel-Wahab Supharat Banmai Putarak Chomnunti Bao-Kai Cui Dinushani A. Daranagama Kanad Das Monika C. Dayarathne Nimali I. de Silva Asha J. Dissanayake Mingkwan Doilom Anusha H. Ekanayaka Tatiana Baptista Gibertoni Aristóteles Góes-Neto Shi-Ke Huang Subashini C. Jayasiri Ruvishika S. Seyed Abolhassan Shahzadeh-Fazeli Marc Stadler Mohammad Reza Soudi Hong-Yan Su Takumasa Takahashi Narumon Tangthirasunon Priyanka Uniyal Yong Wang Ting-Chi Wen Jian-Chu Xu Zhong-Kai Zhang Yong-Chang Zhao Jun-Liang Zhou Lin Zhu	Diversity An International Journal of Mycology September 2016, Volume 80, Issue 1, pp 1–270	
51	Morphological characterization of intra- and interspecific diversity in some Iranian wild <i>Allium</i> species	Elyas Aryakia, Hamid Reza Karimi, Mohammad Reza Naghavi & Seyed Abolhassan Shahzadeh Fazeli	Euphytica International Journal of Plant Breeding Euphytica (2016) 211:185-200 DOI 10.1007/s10681-016-1729-8 ISSN 0014-2336 Volume 211 Number 2	2016
52	The Effect of <i>Artemisia fragrans</i> Willd: Essential Oil on Inducible Nitric Oxide Synthase Gene Expression and Nitric Oxide Production in Lipopolysaccharide-stimulated Murine Macrophage Cell Line.	Farghadan M, Ghafouri H, Vakhshiteh F, Shahzadeh Fazeli SA , Farzaneh P, Kokhaei P.	Iran J Allergy Asthma Immunol. 2016 Dec;15(6):515-524.	2016 Dec

53	Establishment and characterization of Caspian horse fibroblast cell bank in Iran.	Daneshvar Amoli A, Mohebbali N, Farzaneh P, Shahzadeh Fazeli SA , Nikfarjam L, Ashouri Movasagh S, Moradmand Z, Ganjibakhsh M, Nasimian A, Izadpanah M, Vakhshiteh F, Gohari NS, Masoudi NS, Farghadan M, Mohamadi Moghanjoghi S, Khalili M, Khaledi KJ.	In Vitro Cell Dev Biol Anim. In Vitro Cell Dev Biol Anim. 2016 Dec 30	Dec 2016
54	Establishment and characteristics of Iranian Sistani cattle fibroblast bank: a way to genetic conservation	Zahra Elyasi Gorji · Kourosh J. Khaledi1 · Abdolreza Daneshvar Amoli · Meysam Ganjibakhsh · Ahmad Nasimian · Neda Sadat Gohari · Mehrnaz Izadpanah · Faezeh Vakhshiteh · Maryam Farghadan · Shiva Mohammadi Moghanjoghi · Hedieh Rahmati · Seyed Abolhassan Shahzadeh Fazeli · Parvaneh Farzaneh	Conservation Genet Resour DOI 10.1007/s12686-016-0640-x	2016
55	<i>Wickerhamomyces orientalis</i> f.a., sp. nov.: an ascomycetous yeast species belonging to the <i>Wickerhamomyces</i> clade	Shaghayegh Nasr, Hai D. T. Nguyen, Mohammad Reza Soudi, Seyed Abolhassan Shahzadeh Fazeli and Matthias Sipiczki5	International Journal of Systematic and Evolutionary Microbiology	2016
56	Isolation, purification and identification of three diatom species (Bacillariophyceae) from Gomishan wetland (N. Iran) using phylogeny and silica cell wall ultra-structure analysis	Farkhondeh Saba Mostafa Noroozi Farrokh Ghahremaninejad Mohammad Ali Amoozegar Mahshid Sedghi Seyed Abolhassan ShahzadehRostaniha 17(1): 28–39 (2016)	2016

		Fazeli Moslem Papizadeh		
57	Isolation, morphological and molecular identification of <i>Dunaliella</i> species in Hoz-e Soltan and Aran-va-Bidgol salt Lakes (Iran)	Mahshid Sedghi Farkhondeh Saba Mostafa Noroozi Mohammad Ali Amoozegar Seyed Abolhassan Shahzadeh Fazeli	Rostaniha 17(1): 70–77 (2016)	2016
58	REP-PCR Analysis to Study Prokaryotic Biodiversity from Lake Meyghan	Ali Naghoni, Giti Emtiazi, Mohammad Ali Amoozegar, Zahra Etemadifar, Seyed Abolhassan Shahzadeh Fazeli	International Letters of Natural Sciences	2017
59	<i>Soortia roseihalophila</i> gen. nov., sp. nov., a new taxon in the order Balneolales isolated from a travertine spring, and description of Soortiaceae fam. nov.	Amoozegar MA, Khansha J, Mehrshad M, Shahzadeh Fazeli SA, Ramezani M, de la Haba RR, Sánchez-Porro C, Ventosa A.	Int J Syst Evol Microbiol 2017 Jan;67(1):113- 120	Jan 2017
60	<i>Aliidiomarina sedimenti</i> sp. nov., a haloalkaliphilic bacterium in the family Idiomarinaceae.	Shahinpei A, Amoozegar MA, Shahzadeh Fazeli SA, Schumann P, Spröer C, Ventosa A.	Int J Syst Evol Microbiol. 2017 Jan 4	Jan 4 2017
61	The isolation and preliminary characterization of native cyanobacterial and microalgal strains from lagoons contaminated with petroleum oil in Khark Island	Mostafa Noroozi Mohammad Ali Amozegar * Rezvan Rahimi Seyed Abolhassan Shahzadeh Fazeli Gholamreza Bakhshi Khaniki	Biological Journal of Microorganism 5th Year, Vol. 5, No. 20, Winter 2017 Received: June 6, 2015/ Accepted:	2017

			March 2, 2016. Page: 33- 41	
62	Natrinema soli sp. nov., a novel halophilic archaeon isolated from a hypersaline wetland	Mehrnoosh Rasooli, Ali Naghoni, Mohammad Ali Amoozegar, Leila Mirfeizi, Mahdi Moshtaghi Nikou, Seyed Abolhassan Shahzadeh Fazeli , Hiroaki Minegishi and Antonio Ventosa	Int J Syst Evol Microbiol DOI 10.1099/ijsem.0.001909	2017
63	Monograph on Diversity of the genus Artemisia in Iran	Mohammad Reza Naghavi Alireza Dolatyari Hamid Moazzeni Seyed Abolhassan Shahzadeh Fazeli Kazuo Watanabe	Plant Genetic Resources Monograph Series(PGRM) 14	2017
64	Natronoarchaeum persicum sp. nov., a haloarchaeon isolated from a hypersaline lake.	Naghoni A, Emtiazi G, Amoozegar MA, Rasooli M, Etemadifar Z, Shahzadeh Fazeli SA , Minegishi H, Ventosa A.	Int J Syst Evol Microbiol. 2017 Aug 25. doi: 10.1099/ijsem.0.002116	2017
65	Microbial diversity in the hypersaline Lake Meyghan, Iran	Ali Naghoni, Giti Emtiazi, Mohammad Ali Amoozegar , Mariana Silvia Cretoiu4,5, Lucas J.Stal, Zahra Etemadifar, Seyed Abolhassan Shahzadeh Fazeli & Henk Bolhuis	Scientific Reports 7: 11522 DOI:10.1038/s41598-017-11585-3	Received: 2 February 2017 Accepted: 25 August 2017 Published online: 14 sep2017
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95	Genetic Association of <i>ADIPOQ</i> Gene Variant (rs822396) with Type 2 Diabetes in Iranian Patients	Behnaz Hezarkhani, M.Sc.1, Seyedeh Parisa Chavoshi Tarzjani, M.Sc 2, Zahra Sadeghi, M.Sc 2, Seyedeh Mohadese Shahzadeh Fazeli, M.D. 3, Zahra Mirzayee, B.Sc. 4 , Seyed Abolhassan Shahzadeh Fazeli, Ph.D.5	Journal of Kerman University of Medical Sciences, 2021; 28 (2): 212-218	2021
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97	Screening of antagonistic yeast strains for postharvest control of <i>Penicillium expansum</i> causing blue mold decay in table grape	Nayyereh Alimadadi, Zahra pourvali , Shaghayegh Nasr , Seyed Abolhassan Shahzadeh Fazeli	Fungal Biology	2023
98	Investigating The correction of IVS II-1 (G> A) Mutation in HBB Gene in	Nazli Servatian, D.V.M., Saeid Abroun, Ph.D., Seyed Abolhassan Shahzadeh	Cell journal(Yakh teh)	2023

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99	A phenol amine molecule from <i>Salinivenus iranica</i> acts as the inhibitor of cancer stem cells in breast cancer cell lines	Atefeh Safarpour,1,2 Marzieh Ebrahimi,corresponding author2 Seyed Abolhassan Shahzadeh Fazeli,3 and Mohammad Ali Amoozegar	Scientific eports 2023 Aug 4;13(1):12669. doi: 10.1038/s41598-023-39736-9.	2023

مقالات ارائه شده در کنگره ها و همایش ها

ردیف	عنوان مقاله	اسامی همکاران	نام کنگره یا همایش	تاریخ
۱	Proteomics Profiling of Animal Model of Multiple Sclerosis		چهارمین کنگره بین المللی M S	13۸۶
۲	Molecular analysis of Central Nervous System in Animal model of multiple sclerosis using proteomics approach	سیدابوالحسن شاهزاده فاضلی، محمد حسین صنعتی، داوود نصرآبادی، علیرضا پویا، حسین بهاوند، قاسم حسینی سالکده	10th Iranian Genetics Congress	13۸۷

۳	Different regulation of brain proteins in animal model of multiple sclerosis	سیدابوالحسن شاهزاده فاضلی، محمد حسین صنعتی، داوود نصرآبادی، علیرضا پویا، حسین بهاوند، قاسم حسینی سالکده	3th Iranian Neurogenetics Congress	13۸۸
۴	Proteomics of brain and spinal cord in Animal model of Multiple sclerosis and changes of mitochondrial Proteins		6th International Congress on MS . Tabriz Iran.	13۸۸
۵	Proteomic profiling of the central nervous system in murine experimental autoimmune encephalomyelitis before and after treatment with mouse embryonic stem cell-driven neural precursor cells		5th Royan International Congress on Stem Cell Biology and Technology. Tehran, Iran.	13۸۸
۶	Spinal cord proteome analysis in murine model of EAE: candidate markers for diagnosis multiple sclerosis		11th Iranian Genetics Congress	13۸۹
۷	Breastfeeding in infants conceived by assisted reproductive techniques in Royan Institute		22nd International Congress of Pediatrics – Tehran, Iran	13۸۹
۸	Iranian Biological Resource Center (IBRC) as an infrastructure in medical genetic research.	منصوره فرهنگ نیا، سیدابوالحسن شاهزاده فاضلی	2th congress medical genetic. IRAN	13۹۰
۹	Establishment of Iranian ethnic groups' infinite B	M.Abedi, L. Nikfarjam, S.A. Shahzadeh-fazeli, M.H. Sanati	2nd national medical genetic	13۹۰

	cells:An unlimited storage of genomic resources		congress	
۱۰	Molecular interfering of genetic diagnostic tests by mycoplasma contamination	L.Nikfarjam, P.Farzaneh, S.A. Shahzadeh-fazeli	2nd national medical genetic congress	13۹۰
۱۱	Importance of immortalized cells in biobank	Asadi M, Izadpanah M, Farzaneh P, Shahzadeh Fazeli S.A , Nikfarjam L.	1st national Iranian biological resource congress ۱۳۹۰	13۹۰
۱۲	Limimonas halophila gen.nov.,sp.nov.,an extremely halophilic bacterium in the family Rhodospirillaceae	Mohaddaseh Ramezani, Ali Makhdoumi-kakhki, Seyed abolhassan Shahzadeh Fazeli , sharare harirchi, Mohammad Ali Amoozegar	1st national Iranian biological resource congress ۱۳۹۰	13۹۰
۱۳	Complete Genome Sequence of Oceanimonas sp. GK1: A Halotolerant Bacterium From Gavkhouni Wetland in Iran	Laleh Parsa Yeganeh, Reza Azarbaijani, Sajjad Sarikhan, Hossein Mousavi, Mohadeseh Ramezani, Mohammad Ali Amoozegar, Abolhassan Shahzadeh Fazeli , Ghasem Hosseini Salekdeh,	1st national Iranian biological resource congress ۱۳۹۰	13۹۰
۱۴	The Draft Genome Sequence of Nesterenkonia sp Strain F Isolated From Aran-Bidgol Salt Lake in Iran	Sajjad Sarikhan, Reza Azarbaijani, Laleh Parsa Yeganeh, Abolhasan Shahzadeh Fazeli , Mohammad Ali Amoozegar, and Ghasem Hosseini	1st national Iranian biological resource congress ۱۳۹۰	13۹۰

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۱۵	تولید بانک سلول های سوماتیک از حیوانات بومی ایران	دکتر سپیده آشوری موثق، دکتر پروانه فرزانه، دکتر سیدابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390
۱۶	ذخیره سازی مناسب و استاندارد نمونه های انسانی و جانوری: تجربیات مرکز ملی ذخایر ژنتیکی و زیستی ایران	مریم فرقدان، پروانه فرزانه، سیدابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390
۱۷	اهمیت تشخیص آلودگی مایکوپلازما در کشت سلول: تجربیات بانک سلولی مرکز ملی ذخایر ژنتیکی و زیستی	زهرا مرادمند، دکتر پروانه فرزانه، دکتر سید ابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390
۱۸	اهمیت بیو بانک ها در مطالعات پزشکی مبتنی بر فرد در آینده نزدیک	لاله نیکفرجام، پروانه فرزانه، سید ابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390
۱۹	اهمیت جایگاه مراکز ذخایر ژنتیکی و زیستی در بیوتکنولوژی	لاله نیکفرجام، پروانه فرزانه، سید ابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390
۲۰	بررسی اثردهای فرا سرد بر شاخص های جوانه زنی و رشد بذر ارتودکس برخی گیاهان دارویی و مرتعی	الیاس آریاکیا، حسین رضانی، حسین غفوری، علیرضا دولتیار، محمدرضا نقوی، سیدابوالحسن شاهزاده فاضلی	اولین کنگره ملی ذخایر ژنتیکی و زیستی ایران، ۳-۴ اسفند ۱۳۹۰، تهران	1390

۲۱	بررسی و مقایسه روش های حفاظت از ذخایر ژنتیکی شتر	عبدالرضا دانشسور آملی، پروانه فرزانه، ابوالحسن شاهزاده فاضلی، کوروش جمعه خالدي	کنگره ملی شتر. مشهد ایران- ۱۳۹۱	1391
۲۲	تولید کشت سلولی اولیه از باله ماهی قزل آلا به کمک آنزیم تریپسین	پروانه فرزانه، محمد رضا کاوه نوروزی کلباسی، سید ابوالحسن شاهزاده فاضلی، مریم فرقدان، سپیده آشوری، احمد نسیمیان، شیوا محمدی، مهرناز ایزدپناه، زهرا مرادمند	هفدهمین کنگره سراسری و پنجمین کنگره بین المللی زیست شناسی ایران. کرمان. ایران- ۱۳۹۱	1391
۲۳	بیوتکنولوژی در دامپروری، فرصت ها و چالش ها	عبدالرضا دانشسور آملی، سید ابوالحسن شاهزاده فاضلی، پروانه فرزانه، ناصر امام جمعه کاشان	سومین همایش ملی بیوتکنولوژی کشاورزی. دانشگاه فردوسی مشهد، ایران- ۱۳۹۱	1391
۲۴	نقش بانک های ژنی در حفظ تنوع زیستی و ژنتیکی حیوانات	دکتر سپیده آشوری موثق، دکتر پروانه فرزانه، دکتر سید ابوالحسن شاهزاده فاضلی	هفتمین همایش ملی بیوتکنولوژی، ۲۳ شهریورماه ۱۳۹۰، تهران	1391
۲۵	Oceanimonas توالی یابی کامل ژنوم و بررسی مسیر متابولیسمی تولید PHB پلاستیک زیست تخریب پذیر	لاله پارسا، رضا آذربایجانی، سجاد صاریخان، سید حسینی موسوی، محدثه رضانی، محمدعلی آموزگار، سید ابوالحسن شاهزاده فاضلی، سیدقاسم حسینی سالکده	دوازدهمین کنگره ژنتیک، ۱-۳ خرداد ۱۳۹۱، تهران	1391
۲۶	توالی یابی ژنوم باکتری Nesterenkonia sp strain F و	سجاد صاریخان، رضا آذربایجانی، لاله پارسا یگانه، محمدعلی آموزگار،	دوازدهمین کنگره ژنتیک، ۱-۳	1391

	بررسی پتانسیل ژنتیکی آن	سیدابوالحسن شاهزاده فاضلی، سیدقاسم حسینی سالکده	خرداد ۱۳۹۱، تهران	
۲۷	طراحی و ساخت وکتورهای کلروپلاستی به منظور تولید پروتئین های دارویی و نو ترکیب در گیاه	سیدحسین موسوی، مسعود توحیدفر، سجادصاریخان، رضا آذربایجانی، لاله پارسا یگانه، سیدابوالحسن شاهزاده فاضلی	دوازدهمین کنگره ژنتیک، ۳-۱ خرداد ۱۳۹۱، تهران	1391
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۳۲	بررسی و مقایسه روشهای حفاظت از ذخایر ژنتیکی شتر دوکوهانه	عبدالرضا دانشور آملی، ابوالحسن شاهزاده فاضلی، مهدی امین افشار، ناصر امام جمعه کاشان، کوروش جمعه خالدي	اولین کنگره بین المللی و سیزدهمین کنگره ژنتیک ایران	1393
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۵۵	STUDYING DIATOMS OF GOMISHAN WETLAND PROPOSE A NEW SOURCE OF BIOFUEL IN IRAN	Farkhondeh Saba, Ehsan E'tesami, Mostafa Norouz, Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
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۵۷	ISOLATION AND IDENTIFICATION OF HALOPHILIC AND HALOTOLERANT CULTURABLE BACTERIA FROM INCHE BROUN HYPERSALINE LAKE	Shokufeh Rafieyan, Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
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۵۹	ISOLATION, MORPHOLOGICAL AND MOLECULAR IDENTIFICATION OF MICROALGAE FROM KANI BRAZAN WETLAND, MAHABAD	Mahshid Sedghi, Javad Khansha1, Mostafa Noroozi, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
۶۰	SCREENING AND IDENTIFICATION OF SPORE FORMING BACILLI PRODUCING EXTRACELLULAR PHYTASE	Mahshid Sedghi, Mohadeseh Ramezani, Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015

۶۱	THE BIODIVERSITY STUDY SALINE WATER AND SEDIMENT OF HETEROTROPHIC BACTERIA IN GOMISHAN LAGOON BY CULTURE DEPENDENT TECHNIQUES.	Mahboobeh Darabi, Nina Zamani, Mohammad Ali Amoozegar, seyed Abolhasan Shahzadeh Fazel.	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
۶۲	THE IMPORTANCE OF MAYCOPLASMA QUALITY CONTROL IN HUMAN AND ANIMAL CELL BANK	Hedieh Rahmati, Parvaneh Farzaneh, Seyed Abolhasan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
۶۳	SPECIES DELIMITATION IN MICROSCOPIC FUNGI AND ALGAE USING MULTI-LOCUS SEQUENCE ANALYSIS (MLSA) APPROACH: CHALLENGES AND SOLUTIONS	Moslem Papizadeh, Farkhondeh Sab, Mohammad Reza Soudi, Mohammad Ali Amoozegar, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
۶۴	STUDY OF BIOCHEMICAL PROFILE OF A NATIVE YEAST-LIKE SPECIES: AUREOBASIDIUM IRANIANUM	Shaghayegh Nasr, Mohammad Reza Soudi, Seyed Abolhassan Shahzadeh Fazeli	The 16th International and Iranian Congress of Microbiology	۲۷-۲۵ August 2015
۶۵	isolation, molecular identification and study on the probiotic properties of lactic acid bacteria isolated from traditional dairy of Firoozkooh city	Kashfi ashtiyani, Tajabadi Ebrahimi M, Amoozegar M.A., Shahzadeh Fazeli S.A.	سومین همایش ملی پروبیوتیک و غذاهای فراسودمند	۲۰-۱۹-۱۸ بهمن ۹۴
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۶۸	Comparison of Insect cell transfection in two different ways: Tubespinn method vs. plating method	Shiva Mohammadi Moghanjoghi (M.Sc.), Parvaneh Farzaneh (Ph.D), Faezeh Vakhshiteh (M.Sc.), Ahmad Nasimian (M.Sc.), Zahra Elyasi Gorji (M.Sc.), Mehrnaz Izadpanah (M.Sc.), Abdolreza Daneshvar Amoli (PhD), seyed Abolhassan Shahzadeh Fazeli (MD, Ph.D).	دومین کنگره بین المللی و چهاردهمین کنگره ملی ژنتیک ایران	۱ الی ۳ ۹۵ خرداد
۶۹	ابزار GCPSR می گوید: آیا هنوز solani Fusarium متعلق به جنس Fusarium است؟	مسلم پاپی زاده ، حمید رضا زمانی زاده ، سید سجاد ذبیحی، محمد رضا سعودی ، محمد علی آموزگار ، سید ابوالحسن شاهزاده فاضلی	بیست و دومین کنگره گیاهپزشکی ایران	۶ تا ۹ شهریور ۱۳۹۵ - پردیس کشاورزی و منابع طبیعی دانشگاه تهران، کرج

۷۰	Isolation and Polyphasic identification of <i>Volutella colletotrichoides</i> from plant material of Incheh Borun in Iran	شقایق نصر، گرانیپایه، سید ابوالحسن شاهزاده فاضلی	نوزدهمین کنگره ملی و هفتمین کنگره بین المللی زیست شناسی ایران	۹ الی ۱۱ شهریور ۹۵ ماه
۷۲	Proposal of new methods for long-term preservation of salt loving microorganisms in IBRC	شراره حریرچی، شکوفه رفیعیان، محدثه رضانی، سید ابوالحسن شاهزاده فاضلی	هفدهمین کنگره بین المللی میکروبیوشناسی ایران	۳ الی ۴ شهریور ۹۵ ماه
۷۳	Introduction of new halotolerant taxon from Meighan Playa	محدثه رضانی، مهدی مشتاقی نیکو، محمد پورمحمی الدینی، محمدعلی آموزگار، شراره حریرچی، سمیه مکظوم، آزاده شاهین پی و سید ابوالحسن شاهزاده فاضلی	نوزدهمین کنگره ملی و هفتمین کنگره بین المللی زیست شناسی ایران	۹ الی ۱۱ شهریور ۹۵ ماه
۷۴	Introduction of a New Extreme Halophilic Rare Actinomycete using Polyphasic Approach	مهدی مشتاقی نیکو، محدثه رضانی، شراره حریرچی، سمیه مکظوم، محمدعلی آموزگار و سید ابوالحسن شاهزاده فاضلی	نوزدهمین کنگره ملی و هفتمین کنگره بین المللی زیست شناسی ایران	۹ الی ۱۱ شهریور ۹۵ ماه
۷۵	Microbial diversity assessment of the oil lagoons of khark island using culture dependent and culture independent approaches	الهام احمدی، مهدیس ذوالفقار، ملیحه مهرشاد، سید ابوالحسن شاهزاده فاضلی و محمدعلی آموزگار	هفدهمین کنگره بین المللی میکروبیوشناسی ایران	۳ الی ۴ شهریور ۹۵ ماه
۷۶	High carotenoid production by a halotolerant bacterium, <i>kocuria</i> sp. Strain QWT-12 and anticancer activity of its carotenoid	سید ابوالحسن شاهزاده فاضلی، عاطفه صفرپور و محمد علی آموزگار	FEMS 2017	9-13 july 2017

۷۷	ارزیابی توانایی دیاتوم <i>Thalassiosira weissflogii</i> در تولید اسیدهای چرب غیراشباع جهت مصارف پزشکی و خوراک آبزیان	احسان اعتصامی، جوادخنشا، مصطفی نوروژی، محمدعلی آموزگار و سیدابوالحسن شاهزاده فاضلی	همایش جلبک و گیاهان آبی (فرصت ها و چالش ها)	۸ و ۹ آبان ۱۳۹۶ سازمان تحقیقات، آموزش و ترویج کشاورزی
۷۸	Banking of mesenchymal stromal cells: a source for autoimmune-disease studies	Masoumeh Asadi , Parvaneh Farzaneh , Meysam Ganjibakhsh, Seyed Abolhassan Shahzadeh Fazeli , Neda Sadat Gohari , Hedieh Rahmati , Mehrnaz Izadpanah, Shiva Mohammadi , Maryam Farghadan , Sepideh Ashouri Movassagh, Zahra Elyasi Gorji	چهاردهمین کنگره بین المللی ایمونولوژی و آلرژی	تهران ۶ الی ۸ اردیبهشت ۹۷
۷۹	Identification of Bactrian camel cell lines using genetic markers	Abdolreza Daneshvar Amoli, Seyed Abolhasan Shahzadeh Fazeli , Mehdi Aminafshar , Naser Emam Jomeh Kashan , Parvaneh Farzaneh and Hamidreza Khaledi	سومین کنگره بین المللی و پانزدهمین کنگره ملی ژنتیک ایران	تهران-۲۳ الی ۲۵ اردیبهشت ۹۷
۸۰	Establishment and introducing of cell line collections to support the immunological investigations in Iran	Parvaneh Farzaneh, Seyed Abolhassan Shahzadeh Fazeli	چهاردهمین کنگره بین المللی ایمونولوژی و آلرژی	تهران-۶ الی ۸ اردیبهشت ۹۷
۸۱	Establishment of Lymphoblastoid Collection from Multiple Sclerosis Patients	Mehrnaz Izadpanah , Samaneh Mahmoud Aghdam , Zahra Elyasi Gorji, seyed Abolhassan Shahzade Fazeli , Parvaneh Farzaneh , Mansoureh Farhangnia	چهاردهمین کنگره بین المللی ایمونولوژی و آلرژی	تهران-۶ الی ۸ اردیبهشت ۹۷

۸۲	Mycoplasma Contamination in cell based investigation: avoidance, Detection and Eradication	Hedieh Rahmati, Meysam Ganjibakhsh, Parvaneh Farzaneh, Masoumeh Asadi, Zahra Elyasi Gorji, Seyed Abolhassan Shahzadeh Fazeli	چهاردهمین کنگره بین المللی ایمنولوژی و آلرژی	تهران - ۶ الی ۸ اردیبهشت ۹ ۷
۸۳	Compression of different methods for the rapid establishment of B lymphoblastoid cell lines	Masoumeh Asadi, Parvaneh Farzaneh, Mehrnaz Izadpanah, Samaneh Mahmood Aghdam, Shiva Mohammadi, Zahra Elyasi Gorji, Seyed Abolhassan Shahzadeh Fazeli , Mansoureh Farhangniya	چهاردهمین کنگره بین المللی ایمنولوژی و آلرژی	تهران - ۶ الی ۸ اردیبهشت ۹ ۷
۸۴	Role of microorganism banks in development of biotechnology	Seyed Abolhassan Shahzadeh Fazeli	Iran's 19th International Congress of Microbiology	September 2018 4-6 Tehran - Iran
۸۵	PRODUCTION OF ANTIBIOTIC GRISEOFULVIN (GSF) FROM NATIVE NIGROSPORA SP	Negar Ahmadi, Seyed abolhasan Shahzade Fazeli , Mahdi Moshtaghi Nikou	Iran's 19th International Congress of Microbiology	September 2018 4-6 Tehran - Iran
۸۶	ISOLATION, MOLECULAR IDENTIFICATION AND GENOMIC DNA FINGERPRINTING OF MYCOBACTERIUM STRAINS FROM TUBERCULIN POSITIVE CATTLE IN KERMAN PROVINCE	Mahfam Sadri, Naheed Mojgani, Nader Mosavari, Seyed Abolhasan Shahzade Fazeli	Iran's 19th International Congress of Microbiology	September 2018 4-6 Tehran - Iran
۸۷	Supernatant metabolites from halobacterium salinarum M10715 to reduce tumorigenesis in prostate cancer in vitro and in vivo	Seyed Abolhasan Shahzade Fazeli , Atefeh Safarpour, Marzieh Ebrahimi, Mohammad Ali Amoozegar	12TH INTERNATIONAL CONGRESS OF EXTREMOPHILES	16-20 Sep 2018 Italy
۸۸	SalinivenuS iranica metabolites to reduce stem-like properties in breast cancer in vitro and vivo	Seyed Abolhasan Shahzade Fazeli , Atefeh Safarpour, Marzieh Ebrahimi, Mohammad Ali Amoozegar	12TH INTERNATIONAL CONGRESS OF EXTREMOPHILES	16-20 Sep 2018

				Italy
89	Purification and structural determination of anti-cancer molecule extracted from an extremely halophilic bacterium, <i>Salinivenuus iranica</i>	Seyed Abolhassan Shahzadeh Fazeli ^{1, 2, .} and Atefeh Safarpour ³	12 th conference on halophilic microorganisms	June 24-28 2019 Cluj napoca romania
90	Haloarchaeal strains as a new source for anti-cancer natural components	Mohammad Ali Amoozegar ^{1,} · Atefeh Safarpour ¹ and Seyed Abolhassan Shahzadeh Fazeli	12 th conference on halophilic microorganisms	June 24-28 2019 Cluj napoca romania
91	Utilization of microbial reserves in the livestock and poultry industry	Abolhassan Shahzadeh Fazeli	4 th International and 16 th Iranian Genetics Congress	Sep 30 – oct 2 2020
92	Cytotoxicity and Apoptosis Investigations of Purslane (<i>Portulaca oleracea</i>) Alcoholic Extract in AGS Gastric Cancer Cell Line	Nastaran Nikkhou ^{1, 2,} Parvaneh Farzaneh ^{2,} Zahra Elyasi Gorji ^{2,} Abdolreza Daneshvar Amoli ^{2,} Seyed Abolhassan Shahzadeh Fazeli ^{1, 3*}	12 th National and 4 th International Biotechnology	Aug 22 – 24 2021