



## سید ابوالحسن شاهزاده فاضلی

استاد

محل خدمت: پژوهشگاه علوم سلوی (رویان)

### سوابق تحصیلی

دانشگاه	رشته و گرایش تحصیلی	سال اخذ درج	مقطع تحصیلی
دانشگاه علوم پزشکی ایران	پزشکی عمومی	۱۳۷۲	دکتری
پژوهشگاه ملی مهندسی ژنتیک	ژنتیک مولکولی	۱۳۸۸	دکترا تخصصی

### اطلاعات استخدامی

پایه	نوع همکاری	نوع استخدام	عنوان سمت	محل خدمت
	تمام وقت	رسمی قطعی	رئیس دانشکده علوم پایه و فناوری‌های نوین علوم پزشکی	پژوهشگاه رویان

### سوابق اجرایی

- مدیر مرکز تخصصی دانش پی جهاد دانشگاهی واحد علوم پزشکی ایران از سال 1377-1381
- معاون پژوهشی جهاد دانشگاهی واحد علوم پزشکی ایران از سال 1381 - 1384
- رئیس جهاد دانشگاهی واحد علوم پزشکی ایران از سال 1384-1390
- رئیس مرکز ملی ذخایر ژنتیکی و زیستی ایران از سال 1386 تا 1397
- مدیر گروه کارشناسی ارشد زیست سلوی مولکولی علم و فرهنگ از 1390 تا 1402
- رئیس دانشکده علوم و فناوری‌های نوین زیستی دانشگاه علم و فرهنگ از سال 1398 تا 1402
- رئیس دانشکده علوم پایه و فناوری‌های نوین علوم پزشکی جهاد دانشگاهی از 1398 تا کنون
- مدیر گروه دکترا ژنتیک دانشگاه علم و فرهنگ از 1402 تا کنون

### جوایز و تقدير نامه ها

- عضو گروه سلوهای بنیادی پژوهشگاه رویان
- عضو گروه ژنتیک پژوهشگاه رویان
- عضو شورای علمی پژوهشگاه رویان
- عضو انجمن بیوتکنولوژی ایران
- عضو انجمن ژنتیک ایران
- عضو ستاد زیست فناوری کشور از سال 0 1389 تا 1390
- دبیر کارگروه زیست بانکهای کشور از سال 1389 تا 1394

## موضوعات تدریس تخصصی

ژنتیک مولکولی انسان

DNA همانند سازی

سمینار

## فعالیت های علمی و اجرایی

1. عضو هیئت اجرایی جشنواره بین المللی رویان از سال 1381 تا کنون
2. پنج دوره دبیر علمی جشنواره آسیایی بهداشت و خانواده از سال 1383-1387
3. عضو کمیته داوری زیست‌شناسی جشنواره دانش‌آموزی خوارزمی - از سال 1381 تا 1386
4. رئیس اولین و دومین سمینار کودک سالم سال 85 و 87
5. رئیس سمینار بهداشت و سلامت در صنعت هتلداری سال 86
6. عضو هیئت اجرایی اولین جشنواره فیزیوتراپی، سلامت، زنان سال 1384
7. رئیس چهار دوره جشنواره ملی فرهنگی بهار از سال 86 تا 89

## زمینه های تدریس

ژنتیک

## مقالات در نشریات

- Fazeli, A.S., Nasrabadi, D., Sanati, M.H., (...), Baharvand, H., Salekdeh, G.H., Proteome analysis .1  
of brain in murine experimental autoimmune encephalomyelitis, Proteomics, 2010 8 1
- Tadayon, Z., Shahzadeh Fazeli, S.A., Gholijani, N., Daryabor, G., Toll-like receptor 9 (TLR9) .2  
genetic variants rs187084 and rs352140 confer protection from Behcet's disease among  
.Iranians, BMC Rheumatology, 2024 12 1
- Nasir Shirazi, M., Sarikhan, S., Ghafouri, H., (...), Shahzadeh Fazeli, S.A., Amoozegar, .3  
M.A., Recombinant Expression and Functional Assessment of Uricase from a Pertinent Origin of  
.the Enzyme, Streptomyces sp. Strain 17-1, Iranian Journal of Biotechnology, 2024 1 1
- Alimadadi, N., pourvali, Z., Nasr, S., Fazeli, S.A.S., Screening of antagonistic yeast strains for .4  
postharvest control of Penicillium expansum causing blue mold decay in table grape, Fungal  
.Biology, 2023 3 1
- Servatian, N., Abroun, S., Fazeli, S.A.S., Soleimani, M., Investigating The Correction of IVS II-1 .5  
(G> A) Mutation in HBB Gene in TLS-12 Cell Line Using CRISPR/Cas9 System, Cell Journal, 2023 3  
.1
- Safarpour, A., Ebrahimi, M., Fazeli, S.A.S., Amoozegar, M.A., A phenol amine molecule from .6  
Salinivenus iranica acts as the inhibitor of cancer stem cells in breast cancer cell lines, Scientific  
.Reports, 2023 12 1
- Najd , Hassan , Bonab, L., Hedayati, M., Shahzadeh Fazeli, S.A., Daneshpour, M.S., An .7  
optimized method for PCR-based genotyping to detect human APOE  
.polymorphisms, Heliyon, 2023 11 1
- Elyasi Gorji, Z., Farzaneh, P., Nasimian, A., (...), Khaledi, H., Daneshvar Amoli, .8  
A., Cryopreservation of Iranian Markhoz goat fibroblast cells as an endangered national genetic  
.resource, Molecular Biology Reports, 2021 9 1
- Hezarkhani, B., Tarzjani, S.P.C., Sadeghi, Z., (...), Mirzayee, Z., Fazeli, S.A.S., Genetic .9  
association of adiponectin gene variant (Rs822396) with type 2 diabetes in Iranian patients, Journal of  
.Kerman University of Medical Sciences, 2021 4 1

- Mandegarfard, S., Pourgholaminejad, A., Miresmaeli, S.M., Fazeli, S.A.S., Research Paper: The .10  
Association Between ANKRD55 rs6859219 SNP and the Risk of Multiple Sclerosis in Iranian  
.Patients,Caspian Journal of Neurological Sciences,2021
- Asadi, M., Ganjibakhsh, M., Aghdam, S.M., (...), Farhangniya, M., Farzaneh, P., Establishment .11  
and Preservation of Lymphoblastoid Cell Lines from Fresh and Frozen Whole Blood and  
.Mononuclear Cells,In Vitro Cellular and Developmental Biology - Animal,2020 4 1
- Afrand M., Sourinejad I., Fazeli S.A.S., (...), Sadeghi M., Azarbajani R.,Morphological .12  
identification and molecular validation of anchovies (Engraulidae) in the Persian Gulf and Oman  
.Sea,Zootaxa,2020 2 20
- Ramezani, M., Nikou, M.M., Pourmohyadini, M., (...), Amoozegar, M.A., Ventosa, .13  
A.,*Planomicrobium iranicum* sp. nov., a novel slightly halophilic bacterium isolated from a  
.hypersaline wetland,International Journal of Systematic and Evolutionary Microbiology,2019 5 1
- Nasr, S., Lutz, M., Amoozegar, M.A., (...), Fazeli, S.A.S., Yurkov, A.,*Graphiola fimbriata*: the .14  
first species of *Graphiolaceae* (*Exobasidiales*, *Basidiomycota*) described only based on its yeast  
.stage,Mycological Progress,2019 3 1
- Safarpour, A., Ebrahimi, M., Fazeli, S.A.S., Amoozegar, M.A.,Supernatant metabolites from .15  
Halophilic Archaea to reduce tumorigenesis in prostate cancer in-vitro and in-vivo,Iranian Journal  
.of Pharmaceutical Research,2019 12 1
- Alimadadi, N., Pourianfar, H.R., Amoozegar, M.A., (...), Mahdizadeh, V., Shahzadeh Fazeli, .16  
S.A.,Molecular identification of some wild medicinal macrofungi from northern Iran,Studies in  
.Fungi,2019
- Tarzjani, S.P.C., Fazeli, S.A.S., Sanati, M.H., Nabavi, S.M.,Heat shock protein 70 and the risk .17  
.of multiple sclerosis in the Iranian population,Cell Journal,2019
- Naghavi, M.R., Aryakia, E., Hadi, S., (...), Poorhosseini, L., Shahzadeh Fazeli, .18  
S.A.,Characterization of morphological, phytochemical and molecular diversity of *Artemisia*  
.annua accessions in hyrcanian area of Iran,Journal of Agricultural Science and Technology,2019
- Nasr, S., Mohammadimehr, M., Geranpayeh Vaghei, M., Amoozegar, M.A., Shahzadeh Fazeli, .19  
S.A.,*Aureobasidium mangrovei* sp. nov., an ascomycetous species recovered from Hara  
protected forests in the Persian Gulf, Iran,International Journal of  
.General and Molecular Microbiology,2018 9 1
- Nasr, S., Bien, S., Soudi, M.R., (...), Shahzadeh Fazeli, S.A., Damm, U.,Novel Collophorina and .20  
Coniochaeta species from *Euphorbia polycaulis*, an endemic plant in Iran,Mycological  
.Progress,2018 6 1
- Ramezani, M., Hosseini, S.M., Fazeli, S.A.S., Amozegar, M.A., Fakhari, J.,PCR-DGGE analysis .21  
of fungal community in manufacturing process of a traditional Iranian cheese,Iranian Journal of  
.Microbiology,2018 6 1
- Aryakia, E., Karimi, H.R., Naghavi, M.R., Shahzadeh Fazeli, S.A.,Correction to: Morphological .22  
characterization of intra-and interspecific diversity in some Iranian wild *Allium* species  
.(*Euphytica*, (2016), 211, 2, (185-200), 10.1007/s10681-016-1729-8),Euphytica,2018 6 1
- Papizadeh, M., Wijayawardene, N.N., Amoozegar, M.A., (...), Fazeli, S.A.S., Hyde, .23  
K.D.,*Neocamarosporium jordanensis*, *N. persepolisi*, and *N. solicola* spp. nov.  
(*Neocamarosporiaceae*, *Pleosporales*) isolated from saline lakes of Iran indicate the possible  
.halotolerant nature for the genus,Mycological Progress,2018 5 1
- Dolatyari, A., Saeidi Mehrvarz, S., Shahzadeh Fazeli, S.A., Naghavi, M.R., Fritsch, .24  
R.M.,Karyological studies of Iranian *Allium* L. (*Amaryllidaceae*) species with focus on sect.  
.Acanthoprason. 1. Mitotic chromosomes,Plant Systematics and Evolution,2018 5 1
- Daneshvar Amoli, A., Shahzadeh Fazeli, S.A., Aminafshar, M., Emam Jomeh Kashan, N., .25  
Khaledi, H.,Identification of Bactrian camel cell lines using genetic markers,In Vitro Cellular and  
.Developmental Biology - Animal,2018 4 1
- Kermani, R.M., Farhangniya, M., Shahzadeh Fazeli, S.A., (...), Ashrafi, M., Vosough Taqi Dizaj, .26

- A,Congenital malformations in singleton infants conceived by assisted reproductive technologies and singleton infants by natural conception in Tehran, Iran,International Journal of Fertility and Sterility,2018 3 1
- Mohebali, N., Shahzadeh Fazeli, S.A., Ghafoori, H., (...), Farhangniya, M., Sanati, M.H.,Effect of .27  
flavonoids rich extract of *Capparis spinosa* on inflammatory involved genes in amyloid-beta  
.peptide injected rat model of Alzheimer's disease,Nutritional Neuroscience,2018 2 7
- Izadpanah, M., Mohebali, N., Elyasi gorji, Z., (...), Vakhshiteh, F., Shahzadeh Fazeli, .28  
S.A.,Simple and fast multiplex PCR method for detection of species origin in meat  
.products,Journal of Food Science and Technology,2018 2 1
- Izadpanah, M., Seddigh, A., Ebrahimi Barough, S., Fazeli, S.A.S., Ai, J.,Potential of Extracellular .29  
Vesicles in Neurodegenerative Diseases: Diagnostic and Therapeutic Indications,Journal of  
.Molecular Neuroscience,2018 10 1
- Chavoshi Tarzjani, S.P., Shahzadeh Fazeli, S.A., Sanati, M.H., Mirzayee, Z.,Genetic study of .30  
.the NOTCH3 gene in CADASIL patients,Egyptian Journal of Medical Human Genetics,2018 10 1
- Shahtahmasebi, S.H., Pourianfar, H.R., Mahdizadeh, V., (...), Malekzadeh, K.H., Janpoor, J.A .31  
preliminary study on domestication of wild-growing medicinal mushrooms collected from  
.Northern Iran,Current Research in Environmental and Applied Mycology,2018
- Wijayawardene, N.N., Hyde, K.D., Rajeshkumar, K.C., (...), Weerahewa, D., Karunaratna, .32  
.S.C.,Notes for genera: Ascomycota,Fungal Diversity,2017 9 1
- Naghoni, A., Emtiazi, G., Amoozegar, M.A., (...), Minegishi, H., Ventosa, A.,Natronoarchaeum .33  
persicum sp. Nov., a haloarchaeon isolated from a hypersaline lake,International Journal of  
.Systematic and Evolutionary Microbiology,2017 9 1
- Shahinpei, A., Amoozegar, M.A., Fazeli, S.A.S., (...), Sproer, C., Ventosa, A.,Aliidiomarina .34  
sedimenti sp. Nov., a haloalkaliphilic bacterium in the family idiomarinaceae,International Journal  
.of Systematic and Evolutionary Microbiology,2017 7 1
- Rasooli, M., Naghoni, A., Amoozegar, M.A., (...), Minegishi, H., Ventosa, A.,Natrinema soli sp. .35  
Nov., a novel halophilic archaeon isolated from a hypersaline wetland,International Journal of  
.Systematic and Evolutionary Microbiology,2017 7 1
- Elyasi Gorji, Z., J. Khaledi, K., Daneshvar Amoli, A., (...), Shahzadeh Fazeli, S.A., Farzaneh, .36  
P,Establishment and characteristics of Iranian Sistani cattle fibroblast bank: a way to genetic  
.conservation,Conservation Genetics Resources,2017 6 1
- Daneshvar Amoli, A., Mohebali, N., Farzaneh, P., (...), Khalili, M., Khaledi, K.J.,Establishment .37  
and characterization of Caspian horse fibroblast cell bank in Iran,In Vitro Cellular and  
.Developmental Biology - Animal,2017 4 1
- Daneshvar Amoli, A., Aminafshar, M., Abolhasan Shahzadeh Fazeli, S., Emam Jomeh Kashan, .38  
N., Jomeh Khaledi,...,Isolation and characterization of microsatellite markers from endangered  
.species (*Camelus bactrianus*),Iranian Journal of Applied Animal Science,2017 12 1
- Naghoni, A., Emtiazi, G., Amoozegar, M.A., (...), Shahzadeh Fazeli, S.A., Bolhuis, H.,Microbial .39  
.diversity in the hypersaline Lake Meyghan, Iran,Scientific Reports,2017 12 1
- Nasr, S., Mohammadimehr, M., Vaghei, M.G., (...), Fazeli, S.A.S., Yurkov, A.,Jaminaea .40  
pallidilutea sp. nov. (Microstromatales), a basidiomycetous yeast isolated from plant material of  
mangrove forests in Iran,International Journal of Systematic and Evolutionary Microbiology,2017  
.11 1
- Nikou, M.M., Ramezani, M., Harirchi, S., (...), Schumann, P., Ventosa, A.,Salinifilum gen. Nov., .41  
with description of salinifilum proteinilyticum sp. nov., an extremely halophilic actinomycete  
isolated from meighan wetland, Iran, and reclassification of saccharopolyspora aidingensis as  
salinifilum aidingensis comb. nov. and sacc,International Journal of Systematic and Evolutionary  
.Microbiolog,2017 10 1
- Amoozegar, M.A., Khansha, J., Mehrshad, M., (...), Saanchez ,& Porro, C., Ventosa, A.,Soortia .42  
roseihalophila gen. nov., sp. nov., a new taxon in the order Balneolales isolated from a travertine

- spring, and description of Soortiaceae fam. nov,International Journal of Systematic and Evolutionary Microbiology,2017 1 1
- Karunarathna, A., Papizadeh, M., Senanayake, I.C., (...), Lumyong, S., McKenzie, E.H.C., Novel 43  
fungal species of Phaeosphaeriaceae with an asexual/sexual morph  
.connection,Mycosphere,2017
- Mirkeshavarz, M., Ganjibakhsh, M., Aminishakib, P., (...), Fazeli, S.A.S., Nasimian, .44
- A.,Interleukin-6 secreted by oral cancer- associated fibroblast accelerated VEGF expression in  
.tumor and stroma cells,Cellular and Molecular Biology,2017
- Hyde, K.D., Hongsanan, S., Jeewon, R., (...), Zhou, J. ,& L., Zhu, L.,Fungal diversity notes .45  
.367-490: taxonomic and phylogenetic contributions to fungal taxa,Fungal Diversity,2016 9 1
- Aryakia, E., Karimi, H.R., Naghavi, M.R., Shahzadeh Fazeli, S.A.,Morphological characterization .46  
.of intra-and interspecific diversity in some Iranian wild Allium species,Euphytica,2016 9 1
- Nasr, S., Nguyen, H.D.T., Soudi, M.R., Shahzadeh Fazeli, S.A., Sipiczki, M.,Wickerhamomyces .47  
orientalis f.A., sp. nov.: An ascomycetous yeast species belonging to the wickerhamomyces  
.clade,International Journal of Systematic and Evolutionary Microbiology,2016 7 1
- Farahmand, K., Kalantari, H., Fakhri, M., (...), Gourabi, H., Mohseni ,& Meybodi, A.,Evaluation .48  
of 1100 couples with recurrent pregnancy loss using conventional cytogenetic, PGD, and PGS:  
.hype or hope,Gynecological Endocrinology,2016 6 2
- Azarbaijani, R., Yeganeh, L.P., Blom, J., (...), Tabatabaei, M., Salekdeh, G.H.,Comparative .49  
genome analysis of Oceanimonas sp. GK1, a halotolerant bacterium with considerable  
.xenobiotics degradation potentials,Annals of Microbiology,2016 6 1
- Amoozegar, M.A., Shahinpei, A., Fazeli, S.A.S., (...), Sproer, C., Ventosa, A.,Aliidiomarina .50  
iranensis sp. Nov., a haloalkaliphilic bacterium from a coastal-marine wetland,International  
.Journal of Systematic and Evolutionary Microbiology,2016 5 1
- Amoozegar, M.A., Bagheri, M., Makhdoomi, A., (...), Sanchez ,& Porro, C., Ventosa, .51  
A.,Oceanobacillus halophilus sp. nov., a novel moderately halophilic bacterium from a  
.hypersaline lake,International Journal of Systematic and Evolutionary Microbiology,2016 3 1
- Mehrshad, M., Amoozegar, M.A., Makhdoomi, A., (...), Schumann, P., Ventosa, .52  
A.,Halosiccatus urmianus gen. Nov., sp. nov., A haloarchaeon from a salt lake,International  
.Journal of Systematic and Evolutionary Microbiology,2016 2 1
- Zarei Moradi, S., Masoudi, N., Mohseni Meybodi, A., (...), Shahzadeh Fazeli, A., Gourabi, .53  
H.,Cord blood karyotyping: A safe and non-invasive method for postnatal testing of assisted  
.reproductive technology children,International Journal of Fertility and Sterility,2016 12 1
- Farghadan, M., Ghafoori, H., Vakhshiteh, F., (...), Farzaneh, P., Kokhaei, P.,The effect of .54  
Artemisia fragrans willd. Essential oil on inducible nitric oxide synthase gene expression and  
nitric oxide production in lipopolysaccharide-stimulated murine macrophage cell line,Iranian  
.Journal of Allergy, Asthma and Immunology,2016 12 1
- Amiri, H., Azarbaijani, R., Parsa Yeganeh, L., (...), Hosseini Salekdeh, G., Karimi, .55
- K.,Nesterenkonia sp. strain F, a halophilic bacterium producing acetone, butanol, and ethanol  
.under aerobic conditions,Scientific Reports,2016 1 4
- Mehrshad, M., Amoozegar, M.A., Ghai, R., Shahzadeh Fazeli, S.A., Rodriguez ,& Valera, .56
- F.,Genome reconstruction from metagenomic data sets reveals novel microbes in the brackish  
.waters of the Caspian Sea,Applied and Environmental Microbiology,2016
- Nikou, M.M., Ramezani, M., Amoozegar, M.A., (...), Sproer, C., Ventosa, A.,Nocardia .57  
halotolerans sp. nov., a halotolerant actinomycete isolated from saline soil,International Journal  
.of Systematic and Evolutionary Microbiology,2015 9 1
- Yeganeh, L.P., Azarbaijani, R., Mousavi, H., (...), Amoozgar, M.A., Salekdeh, G.H.,Genome-wide .58  
analysis of oceanimonas sp. GK1 isolated from gavkhouni wetland (Iran) demonstrates  
.presence of genes for virulence and pathogenicity,Cell Journal,2015 9 1
- Aryakia, E., Naghavi, M.R., Farahmand, Z., Shahzadeh Fazeli, S.A.H.,Evaluating allelopathic .59

- effects of some plant species in tissue culture media as an accurate method for selection of tolerant plant and screening of bioherbicides,Journal of Agricultural Science and Technology,2015 7 1
- Haji Ebrahim Zargar, H., Mohseni Meybodi, A., Sabbaghian, M., (...), Farhangniya, M., .60  
Shahzadeh Fazeli,..Association of two polymorphisms in H2B.W gene with azoospermia and severe oligozoospermia in an Iranian population,International Journal of Fertility and Sterility,2015 7 1
- Nikou, M.M., Ramezani, M., Amoozegar, M.A., (...), de la Haba, R.R., Ventosa, A.,Salininema .61  
proteolyticum gen. nov., sp. nov., a halophilic rare actinomycete isolated from wetland soil, and emended description of the family Glycomycetaceae,International Journal of Systematic and Evolutionary Microbiology,2015 10 1
- Amoozegar, M.A., Makhdoomi ,& Kakhki, A., Mehrshad, M., (...), Sproer, C., Ventosa, .62  
A.,Halovivax cerinus sp. nov., an extremely halophilic archaeon from a hypersaline lake,International Journal of Systematic and Evolutionary Microbiology,2015 1 1
- Bagheri , Mansoori, M.H., Sharifi, Z., Sanati, M.H., Shahzadeh , Fazeli, A., Farhangnia, M.,The .63  
survey on -592 polymorphism of interlukin-10 in hepatitis B virus infected patients,Journal of Isfahan Medical School,,2014 3 1
- Crous, P.W., Wingfield, M.J., Schumacher, R.K., (...), Zhang, Y., Groenewald, J.Z.,Fungal planet .64  
.description sheets: 281-319,Persoonia: Molecular Phylogeny and Evolution of Fungi,2014 12 1
- Shahinpei, A., Amoozegar, M.A., Fazeli, S.A.S., Schumann, P., Ventosa, A.,Salinispirillum .65  
marinum gen. nov., Sp. nov., A haloalkaliphilic bacterium in the family 'Saccharospirillaceae',International Journal of Systematic and Evolutionary Microbiology,2014 11 .1
- Nasr, S., Soudi, M.R., Shahzadeh Fazeli, S.A., (...), Lutz, M., Piłtek, M.,Expanding evolutionary .66  
diversity in the Ustilaginomycotina: Fereydouniaceae fam. nov. and Fereydounia gen. nov., the first urocystidalean yeast lineage,Mycological Progress,2014 10 23
- Amoozegar, M.A., Makhdoomi ,& Kakhki, A., Mehrshad, M., (...), Sproer, C., Ventosa, .67  
A.,Halorientalis persicus sp. nov., an extremely halophilic archaeon isolated from a salt lake and emended description of the genus Halorientalis,International Journal of Systematic and Evolutionary Microbiology,2014
- Jalali, S., Sharifi, Z., Sanati, M.H., Fazeli, A.S.,Survey on CCR5-Δ32 mutation in healthy .68  
individuals and patients with chronic hepatitis B referred to the clinical laboratory of iranian blood transfusion organization,Koomesh,2014
- Nikou, M.M., Ramezani, M., Amoozegar, M.A., (...), Sanchez ,& Porro, C., Ventosa, .69  
A.,Alloactinosynnema iranicum sp. nov., a rare actinomycete isolated from a hypersaline wetland, and emended description of the genus Alloactinosynnema,International Journal of Systematic and Evolutionary Microbiology,2014
- Mehrshad, M., Amoozegar, M.A., Didari, M., (...), Sanchez ,& Porro, C., Ventosa, A.,Bacillus .70  
halosaccharovorans sp. nov., a moderately halophilic bacterium from a hypersaline lake,International Journal of Systematic and Evolutionary Microbiology,2013 8 1
- Samimi, H., Zaki dizaji, M., Ghadami, M., (...), Larijani, B., Haghpanah, V.,MicroRNAs networks .71  
in thyroid cancers: Focus on miRNAs related to the fascin,Journal of Diabetes and Metabolic Disorders,2013 7 1
- Samimi, H., Zaki dizaji, M., Ghadami, M., (...), Larijani, B., Haghpanah, V.,Essential genes in .72  
.thyroid cancers: Focus on fascin,Journal of Diabetes and Metabolic Disorders,2013 7 1
- Limimonas halophila gen. nov., sp. nov., an extremely halophilic bacterium in the family .73  
Rhodospirillaceae,Limimonas halophila gen. nov., sp. nov., an extremely halophilic bacterium in the family Rhodospirillaceae,International Journal of Systematic and Evolutionary Microbiology,2013 4 1
- Amoozegar, M.A., Makhdoomi ,& Kakhki, A., Ramezani, M., (...), Schumann, P., Ventosa, .74

- A., Limimonas halophila gen. nov., sp. nov., an extremely halophilic bacterium in the family .Rhodospirillaceae, International Journal of Systematic and Evolutionary Microbiology, 2013 4 1  
Ghafoori, H., Sariri, R., Naghavi, M.R., (...), Ramazani, H., Farahmand, Z., Analysis of .75 artemisinin isolated from Artemisia Annua L. by TLC and HPLC, Journal of Liquid .Chromatography and Related Technologies, 2013 3 1
- Fazeli, A.S., Nasrabadi, D., Pouya, A., (...), Baharvand, H., Salekdeh, G.H., Proteome analysis of .76 post-transplantation recovery mechanisms of an EAE model of multiple sclerosis treated with .embryonic stem cell-derived neural precursors, Journal of Proteomics, 2013 12 6
- Dolatyari, A., Valli s, J., Naghavi, M.R., Shahzadeh Fazeli, S.A., Karyological data of 47 .77 accessions of 28 Artemisia (Asteraceae, Anthemideae) species from Iran, with first new reports for Iranian populations and first absolute counts in three species, Plant Systematics and .Evolution, 2013 10 1
- Farhangniya, M., Dortaj Rabori, E., Mozafari Kermani, R., (...), Gourabi, H., Shahzadeh Fazeli, .78 A., Comparison of congenital abnormalities of infants conceived by assisted reproductive techniques versus infants with natural conception in Tehran, International Journal of Fertility and .Sterility, 2013 10 1
- Amoozegar, M.A., Bagheri, M., Didari, M., (...), Sanchez , & Porro, C., Ventosa, .79
- A., Saliterribacillus persicus gen. nov., sp. nov., a moderately halophilic bacterium isolated from a .hypersaline lake, International Journal of Systematic and Evolutionary Microbiology, 2013
- Amoozegar, M.A., Didari, M., Bagheri, M., (...), Sanchez , & Porro, C., Ventosa, A., Bacillus .80 salsus sp. nov., a halophilic bacterium from a hypersaline lake, International Journal of .Systematic and Evolutionary Microbiology, 2013
- Amoozegar, M.A., Makhdoomi , & Kakhki, A., Mehrshad, M., Shahzadeh Fazeli, S.A., Ventosa, .81 A., Halopenitus malekzadehii sp. nov., an extremely halophilic archaeon isolated from a salt .lake, International Journal of Systematic and Evolutionary Microbiology, 2013
- Amoozegar, M.A., Makhdoomi , & Kakhki, A., Fazeli, S.A.S., Azarbaijani, R., Ventosa, .82
- A., Halopenitus persicus gen. nov., sp. nov., an archaeon from an inland salt lake, International .Journal of Systematic and Evolutionary Microbiology, 2012 8 1
- Kermani, R.M., Nedaeifard, L., Nateghi, M.R., (...), Jafarzadehpour, E., Nouri, S., Congenital .83 anomalies in infants conceived by assisted reproductive techniques, Archives of Iranian .Medicine, 2012 4 1
- Yeganeh, L.P., Azarbaijani, R., Sarikhan, S., (...), Fazeli, A.S., Salekdeh, G.H., Complete genome .84 sequence of Oceanimonas sp. GK1, a halotolerant bacterium from gavkhouni wetland in .Iran, Journal of Bacteriology, 2012 4 1
- Noori, S., Nedaeifard, L., Agarasouli, Z., (...), Kermani, R.M., Fazeli, A.S., Prelinguistic behavior .85 .of infants of assisted reproductive techniques, Iranian Journal of Pediatrics, 2012 12 1
- Sarikhan, S., Azarbaijani, R., Yeganeh, L.P., (...), Amoozegar, M.A., Salekdeh, G.H., Draft .86 genome sequence of Nesterenkonia sp. Strain F, isolated from Aran-Bidgol Salt Lake in .Iran, Journal of Bacteriology, 2011 10 1
- Ahmadi, S.E., Nateghi, M.R., Gourabi, H., (...), Fazeli, A.S., Ashrafi, M., Frequency of hearing .87 defect and ear abnormalities in newborns conceived by assisted reproductive techniques in .Royan institute, International Journal of Fertility and Sterility, 2010 7 1
- Fazeli, A.S., Sanati, M.H., Nasrabadi, D., (...), Baharvand, H., Salekdeh, G.H., Central nervous .88 system proteomics in animal model of multiple sclerosis revealed down-regulation of .mitochondrial proteins, Yakhteh,, 2009 6 1