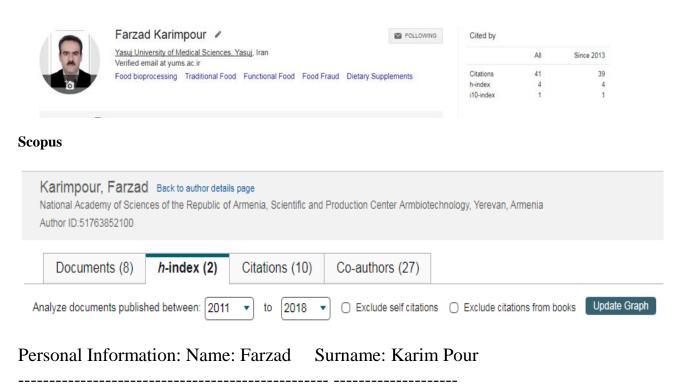
Curriculum Vitae

Scholar



Address: Yasuj - Joumhouri Boulevard - Medical Science of University - Food & Drug Department ,Public Health and Nutrition faculty00987433223871-00987433223505 Fax: 00987433226715 Email:saverzida@yahoo.com, karimpourfarzad48@gmail.com,

farzad.karimpour@yums.ac.ir

Education

| Education Country | University | Degree | The field of study of Higher education |
|-------------------|---|----------|---|
| Iran | Isfahan university of Medical Sciences | Bachelor | Nutrition Science |

| Armenia& Iran | Agrarian State University of Armenian and Tehran University | Master | Food Technology milk and dairy products |
|---------------|--|--------|---|
| Armenia& Iran | National Academy of sciences of Republic of Armenia and Tehran University | PhD | Food bioprocessing |

Background and experience:

| Institution | Duties | Place science activity | Date |
|--|---|---------------------------|-----------------------------|
| Social Determinants of Health Research Center, Institute for Futures Studies in Health | Researcher member of committee | Yums | 2017 |
| Research Committee of Food Drug and Cosmetics | member of committee | Yums | 2014 until now |
| Committee of Food Drug and Cosmetics in technical ,law in the produce license | member of committee | Yums | 2006-2010 2016 until now |
| Technological Committee | member of committee | Yums | 2014-2016 |
| Consoler of Food Drug and Cosmetics in our Department | Consoler | Yums | 2014 until now |
| Food & Drug drinking - Cosmetics and | experts - experts point - principal judicial - Consulter of | Yums | 1999 until now |

| hygienic Department | management affairs | | |
|--|--------------------------------------|-----------------------|---------------------------------|
| Product companies | Senior - Consulter of management | Iran ,Armenia | since 2000 -2008 2008tillnow |
| food fortification ,supplementation of flour with Fe and folic acid program | Manger | Yums | 2004-2009 |
| Committee of school milk program | member of committee | Yums | 2003-2009 |
| Food , Drug ,drinking - Cosmetics and hygienic Laboratory Department | Expert | Yasuj | 1997-1999 |
| Liyan Koshan beverages | Consulter management | Iran- Iraq Najaf city | 2005 |
| Bagiyatallah Medical University & Najmieh Hospital | food control and nutrition expert | Tehran | 1995-1997 |
| Shahed company | Marketing | Isfahan&shahrekord | 1992-1995 |

Membership Association and scientific organization

| Assembly Name | Type of | place of | Date |
|----------------------------------|---------------------|-------------|----------------|
| | cooperation | cooperation | |
| Professionals society of Iran | Member | Tehran | 2007 until now |
| Diabetic Association | Member constituency | Gachsaran | 2008 until now |

Passed Courses

1 - Principles of Design Food ,beverage Factories 2 - Meat industry 3 - Dairy Industry 4 - Cereals Industry 5 – Packing 6 - EFQM and audit 7 - HACCP and audit 8 - ISO9001 9 - ISO1400 10 – Sampling in food and cosmetics 11 - SPC statically control 12 – ICDL 13 - ISO22000 14- Export insurance of food 15-TQM 16-Advertaizing export product 17-Food safety Risk Analysis 18-steratigcal management 20-Fortification in food 21-Food microbiology 22-Food Health 23-world Triad 24-Conserving&juce&cosantation fruit 25-Preventaion&control Anemic of Fe mineral 26-Audit OF Management in Food 27-GMP(Good Manufacture Practice) 28-5 s 29-Focus-PDCA 30-ADR 31-Food Additives 32-sampling in Food and drink industrial 33-Costomer Relationship Management...more than 1100/h

Teaching Courses

GMP

HACCP

Design of low fat, sugar and salt food

Meat adulteration

Dominate languages

Persian

English

Armenian

Russian: acquaintance

Interested researches and favorites in field

Food formulation and its develops

Main fields that relation with dairy and food technology

Food adulteration

Interstitial problems in food and nutrition

Publications

Committee of food and a member of National standard publications agriculture products milk and dairy product in Iran 7 standard about dairy product

| cooperation | Projects /publication /place with date | Title of Projects /publication | N0 |
|-------------|---|-----------------------------------|----|
| Co-Author | Journal of BioScience & Biotechnology | Probiotic properties of endemic | 1 |
| | Journal of Bioscience & Biotechnology | strains of lactic acid bacteria. | |
| Author | | Investigation of lactic acid | 2 |
| | Life Science Journal | bacteria isolated from domestic | |
| | | Iranian product Richal Mastiff | |
| Author | | Certain probiotic properties of | 3 |
| | Life Science Journal | lactic acid bacteria from the | |
| | | Iranian dairy product "Richal" | |
| Colleague | | Evaluation of physiological | 4 |
| | African Journal of Distaching lago | screening techniques for | |
| | African Journal of Biotechnology | drought-resistant breeding of | |
| | | durum wheat genotypes in Iran | |
| Colleague | | Relationship among and | 5 |
| U | | repeatability of ten stability | |
| | Turkish Journal of Field Crops | indices for grain yield of food | |
| | | lentil genotypes in Iran | |
| Colleague | | Genetic and Phenotypic | 6 |
| 0 | | Parameters Estimates of Milk | |
| | Global Veterinaria | Yield Traits in Iranian | |
| | | Khuzestan Buffalos | |
| Author | | Effect of Synthesizing | 7 |
| | International Food Congress Novel | antibacterial polymer with silver | - |
| | Approaches in Food Industry in Turkey | nano particle on pasteurized | |
| | MAY 26-29, 2011 | milk shelf life. | |
| Author | Modern State of Biotechnological | Isolation of Microbial Strains | 8 |
| | Developments and Ways of | with Probiotic Properties from | _ |
| | Commercialization"September 11-12, | the Traditional Iranian Dairy | |
| | 2012, Yerevan, Armenia | Beverage Richal "Masti | |
| Colleague | | Increasing the Durability of Iran | 9 |
| contrague | The first international scientific research | caviar by means of titanium | - |
| | conference Iranian student in Armenia 16- | dioxide based Nano – silver | |
| | 17 September 2011 | packaging coatings | |
| Colleague | The first international scientific research | The Characteristic Of | 10 |
| concugue | conference Iranian student in Armenia 16- | Microflora Of Iranian | 10 |
| | 17 September 2011 | Traditional Dairy Beverage | |
| Author | | Effect of Ten percent of Nano- | 11 |
| 1 iulioi | The first international scientific research | sliver particle in Master Bach | 11 |
| | conference Iranian student in Armenia 16- | and Polystyrene cup on Isolated | |
| | 17 September 2011 | mold & Yeast from school milk. | |
| Author | The first international scientific research | Study Of New Strains Of Lactic | 12 |
| | conference Iranian student in Armenia 16- | Acid Bacteria As A Basis Of | 12 |
| | 17 September 2011 | Probiotic Preparations | |
| | | r robione r reparations | |

| Author | Russian journal of infection and immunity Sep ,2014 | Lactic Acid Bacteria and Yeast From Iranian Traditional Dairy Beverage | 13 |
|-----------|--|--|----|
| Author | The 2nd International and 14th Iranian Nutrition Congress-Sep,4-7 Tehran-Iran | Richal Dooghi, A Functional Fermented Dairy Beverage | 14 |
| Author | The 2nd International and 14th Iranian Nutrition Congress-Sep,4-7 Tehran-Iran | Investigation of the effect of Mashk on properties of Richal,A Traditional Dairy product | 15 |
| Author | The 2nd International and 14th Iranian Nutrition Congress-Sep,4-7 Tehran-Iran | Investigation of the Antifungal effect of Masterbachs and Polystyrene Films with 15% Nanosilver Composition on Pasteurized Milk Yeasts and funngi | 16 |
| Author | IV International Scientific Conference of Young Researchers "Biotechnology: Science and Practice", Yerevan (Armenia), September 28-30, 2017 | Study of lactic Flora of a Traditional Iranian Fermented Food (<i>Ash-kardeh</i>) | 17 |
| Author | IV International Scientific Conference of Young Researchers "Biotechnology: Science and Practice", Yerevan (Armenia), September 28-30, 2017 | Investigation of chemical and physical properties of a traditional Iranian fermented food (<i>Ash Kardeh</i>) | 18 |
| Author | Armaghane danesh Journal | Investigation of Antibacterial Properties of Yeast Strains Isolated from Iranian Richal and Traditional Dairy Products in Armenia | 19 |
| Author | Armaghane danesh Journal | Evaluation and Comparison of Lactic Strains Isolated from Traditional Iranian Dairy Products (<i>Richal Shiri</i>) with Armenian Dairy Products on Control of Food Spoilage Agents | 20 |
| Author | Iranian Journal of Biosystems Engineering | Isolation and characterization of lactic acid bacteria in traditional dairy products (<i>Richal Masti</i>) | 21 |
| Colleague | Dryland Agriculture Research Institute, | Study on adaptability and grain | 22 |

| | Gachsaran Agriculture Research Station, | yield stability of durum wheat | |
|-----------|---|--|----|
| | Gachsaran, IRAN | genotypes in uniform | |
| Colleague | Dryland Agriculture Research Institute, Gachsaran Agriculture Research Station, Gachsaran, IRAN | Study on adaptability and grain yield stability of durum wheat genotypes in uniform regional yield trials in semi-warm dry land areas | 23 |
| Colleague | Dryland Agriculture Research Institute, Gachsaran Agriculture Research Station, Gachsaran, IRAN | Study on agronomic characteristics and grain yield of durum wheat in advanced yield trials in semi-warm dry land areas | 24 |
| Colleague | Dryland Agriculture Research Institute, Gachsaran Agriculture Research Station, Gachsaran, IRAN | Study on adaptability and grain yield stability of chickpea genotypes in uniform regional yield trials in semi-warm dry land areas | 25 |
| Colleague | Dryland Agriculture Research Institute, Gachsaran Agriculture Research Station, Gachsaran, IRAN | Study on agronomic characteristics and grain yield of durum wheat in preliminary yield trials in semi-warm dry land areas | 26 |
| Executive | Social Determinants of Health Research Center, Institute for Futures Studies in Health | Investigation of effect of isolated LAB strains of traditional fermented dairy beverage <i>Richal- shiri</i> on decreasing Cholesterol(<i>in vitro</i>) | 27 |
| Executive | Medicinal Plants Research Center, Yasuj University of Medical Sciences, Yasuj, Iran | Investigation of heavy metals in endemic plant leaves of <i>Teucrium polium</i> in Kohgiluyeh & Boyerahmad province . | 28 |
| Executive | Vice- Chancellor's in Food & Drug | Investigation and comparison of antibacterial activity of extracts <i>licorice</i> root(Glycyrrhiza glabra L.), <i>Teucrium Polium</i> on <i>B.subtilis, B.thuringensis</i> , <i>S.typhimurium</i> | 29 |
| Executive | Vice- Chancellor's in Food & Drug | Investigation of antibacterial activity of pomegranate peel extract on <i>B.subtilis</i> , <i>B.thuringensis</i> , <i>S.typhimurium</i> | 30 |

| Executive | Vice- Chancellor's in Food & Drug | Investigation and Identification | 31 |
|-----------|-----------------------------------|----------------------------------|----|
| | | of lactic flora of (Ash Kardeh) | |
| | | in Kohgeloyeh and Boyr Ahmad | |
| | | Province according to | |
| | | biochemical and molecular | |
| | | methods . | |
| | | | |