

# Abdolkhalegh Keshavarzi

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## Country

Iran

## Keywords

Surgery, burn. Diabetic wound . Reconstructive surgery . Skin substitute

## Other IDs

Scopus Author ID: 56322931300 (<http://www.scopus.com/inward/authorDetails.url?authorID=56322931300&partnerID=MN8TOARS>)

ResearcherID: U-1384-2018 (<http://www.researcherid.com/rid/U-1384-2018>)

## Employment (1)

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### Shiraz University of Medical Sciences Medical School:

**Shiraz, Fars, IR**

2009-03-09 to present | Deputy of Vice Chancellor's Treatment  
( Surgery department)

Employment

**Source:**Abdolkhalegh Keshavarzi

## Education and qualifications (1)

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### Shiraz University of Medical Sciences Medical School:

**Shiraz, Fars, IR**

2010-09-23 to 2014 | General surgery , Shiraz University of medical science (Surgery department)

Education

**Source:**Abdolkhalegh Keshavarzi

## Works (18 of 18)

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**Predictive value of procalcitonin, C-reactive protein, and white blood cells for chorioamnionitis among women with preterm premature rupture of membranes.**

*International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*

2019-07 | journal-article

PMID: 31291474

DOI: 10.1002/ijgo.12907

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Study the multidrug resistance in prevalent Gram negative bacteria in burn patients: A systematic review and meta-analysis.**

*Journal of global antimicrobial resistance*

2019-05 | journal-article

PMID: 31063845

DOI: 10.1016/j.jgar.2019.04.017

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Experiences of students and faculty members about using virtual social networks in education: A qualitative content analysis.**

*Journal of advances in medical education & professionalism*

2019-04 | journal-article

PMID: 31086800

PMC: PMC6475025

DOI: 10.30476/JAMP.2019.44712

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Predictive Biomarkers for Acute Kidney Injury in Burn Patients.**

*Journal of burn care & research : official publication of the American Burn Association*

2019-04 | journal-article

PMID: 31077290

DOI: 10.1093/jbcr/irz065

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Ecological risk assessment and source apportionment of heavy metal contamination in agricultural soils of Northeastern Iran.**

*International journal of environmental health research*

2018-12 | journal-article

PMID: 30525957

DOI: 10.1080/09603123.2018.1555638

**Source:**Abdolkhalegh KeshavarziviaEurope PubMed Central

**Exclusive versus Inclusive Trauma System Model in High Volume Trauma Regions.**

*Bulletin of emergency and trauma*

2018-10 | journal-article

PMID: 30402513

PMC: PMC6215069

DOI: 10.29252/beat-060401

**Source:**Abdolkhalegh KeshavarziviaEurope PubMed Central

**Biochemical Methods in Production of Three-Dimensional Scaffolds from Human Skin: A Window in Aesthetic Surgery.**

*World journal of plastic surgery*

2018-05 | journal-article

PMID: 30083504

PMC: PMC6066712

**Source:**Abdolkhalegh KeshavarziviaEurope PubMed Central

**The challenges of strategic purchasing of healthcare services in Iran Health Insurance Organization: a qualitative study.**

*Electronic physician*

2018-02 | journal-article

PMID: 29629051

PMC: PMC5878022

DOI: 10.19082/6299

**Source:**Abdolkhalegh KeshavarziviaEurope PubMed Central

**Determinants of the Lethal Area 50 Index (LA50) in Burn****Patients Admitted to a Tertiary Referral Burn Center in Southern Iran.***Bulletin of emergency and trauma*

2018-01 | journal-article

PMID: 29379811

PMC: PMC5787365

DOI: 10.29252/beat-060109

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central**Concept analysis of coping with multiple sclerosis***International Journal of Nursing Sciences*

2018 | journal-article

DOI: 10.1016/j.ijnss.2018.04.009

EID: 2-s2.0-85046157083

**Source:**Abdolkhalegh KeshavarzviaScopus - Elsevier**Development and validation of a multidimensional health literacy questionnaire for multiple sclerosis patients***Multiple Sclerosis and Related Disorders*

2018 | journal-article

DOI: 10.1016/j.msard.2018.07.018

EID: 2-s2.0-85050882232

**Source:**Abdolkhalegh KeshavarzviaScopus - Elsevier**Comparison of the Results of Early Excision and Grafting between Children and Adults; A Prospective Comparative Study.***Bulletin of emergency and trauma*

2017-07 | journal-article

PMID: 28795062

PMC: PMC5547205

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Hospitalization length survey and relation with distribution of LasA protease and type III secretion system encoding-genes in multi-drug resistant *Pseudomonas aeruginosa* isolates from burn wounds in southwest of Iran**

*Gene Reports*

2017 | journal-article

DOI: 10.1016/j.genrep.2017.09.006

EID: 2-s2.0-85030116482

**Source:**Abdolkhalegh KeshavarzviaScopus - Elsevier

**Ultra-Early versus Early Excision and Grafting for Thermal Burns up to 60% Total Body Surface Area; A Historical Cohort Study.**

*Bulletin of emergency and trauma*

2016-10 | journal-article

PMID: 27878124

PMC: PMC5118571

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Seroprevalence of Hepatitis E Virus in Iran: A Systematic Review and Meta-analysis.**

*Middle East journal of digestive diseases*

2016-07 | journal-article

PMID: 27698968

PMC: PMC5045671

DOI: 10.15171/mejdd.2016.31

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Early Excision and Grafting versus Delayed Skin Grafting in Burns Covering Less than 15% of Total Body Surface Area; A Non- Randomized Clinical Trial.**

*Bulletin of emergency and trauma*

2014-10 | journal-article

PMID: 27162886

PMC: PMC4771288

**Source:**Abdolkhalegh KeshavarzviaEurope PubMed Central

**Role of magnetic resonance imaging in detection of subtle masses in women with breast cancer***Middle East Journal of Cancer*

2014 | journal-article

EID: 2-s2.0-84905961643

**Source:**Abdolkhalegh KeshavarziviaScopus - Elsevier**Antepartum Uterine Rupture Occurring at the Site of a Previously Repaired Dilatation and Curettage-Induced Perforation: A Case Report.***Bulletin of emergency and trauma*

2013-04 | journal-article

PMID: 27162833

PMC: PMC4771232

**Source:**Abdolkhalegh KeshavarziviaEurope PubMed Central*Record last modified Aug 19, 2022, 5:59:24 PM*