



کارنامه سوابق آموزشی، پژوهشی و اجرایی

نام و نام خانوادگی: دکتر سید عبدالمجید خسروانی استاد تمام دانشگاه علوم پزشکی یاسوج

آدرس محل کار: دانشگاه علوم پزشکی یاسوج، دانشکده پزشکی، گروه میکروب شناسی

آدرس پست الکترونیکی Khosravani2us@yahoo.com

تحصیلات عالی :

1384 دکتری ایمنوباکتریولوژی از دانشگاه گالسکو – انگلستان

1374 کارشناسی ارشد باکتری شناسی از دانشگاه علوم پزشکی کرمان

1364 کارشناسی علوم آزمایشگاهی از دانشگاه علوم پزشکی شیراز

سابقه موقعیتها و پستهای اجرایی :

1396 تاکنون: ریاست دانشکده پیراپزشکی دانشگاه علوم پزشکی یاسوج

1396 تاکنون: رایزن علمی شورای بین المللی سازی دانشگاه علوم پزشکی یاسوج

1392 تاکنون: عضو شورای پژوهشی مرکز تحقیقات سلولی مولکولی دانشگاه علوم پزشکی یاسوج

1392 تاکنون: عضو شورای پژوهشی مرکز تحقیقات گیاهان دارویی دانشگاه علوم پزشکی یاسوج

1390-دبیر اجرایی هفتمین همایش سراسری بیماریهای مشترک بین انسان و دام، 27-29 اردیبهشت 1390 سوابق علم

1386 تا 1390: مدیر دانشجویی دانشگاه علوم پزشکی یاسوج

1388 تاکنون: عضو شورای پژوهشی دانشکده پزشکی یاسوج

1388 تاکنون: عضو شورای برنامه ریزی استراتژیک دانشگاه علوم پزشکی یاسوج

1388 تاکنون: عضو شورای تأمین بهداشت روانی دانشگاه علوم پزشکی یاسوج

1388 تاکنون: عضو کمیته برنامه ریزی آموزشی گروه علوم پایه دانشکده پزشکی یاسوج

1388 تاکنون: عضو کمیته ارزیابی فعالیتهای نوآوری آموزش علوم پزشکی یاسوج

1387 تاکنون: عضو کمیسیون ماده 20 اداره امور آزمایشگاههای استان کهگیلویه و بویراحمد

1377 تاکنون: عضو هیئت علمی دانشگاه علوم پزشکی یاسوج

1368 تا 1378: مدیر دانشجویی دانشگاه علوم پزشکی یاسوج

1368 تا 1371: رئیس اداره امور آزمایشگاههای استان کهگیلویه و بویراحمد

1368 تا 1369: مسئول انتقال خون بیمارستان شهید بهشتی یاسوج

Publications:

1-Masomeh Dehshiri, Seyed Sajjad Khoramrooz, Mohammad Zoladl, Seyed **Abdolmajid Khosravani**, Najmeh Parhizgari, Mohammad Hossein Motazedian, Soheyla Jahedi, Asghar Sharifi. The frequency of Klebsiella pneumonia encoding genes for CTX-M, TEM-1 and SHV-1 extended-spectrum beta lactamases enzymes isolated from urinary tract infection. Annals of clinical microbiology and antimicrobials, 2018; vol.17; issue 1; page 4.

2-Hajar Naseri, Asghar Sharifi, Mehrorang Ghaedi, Kheibar Dashtian, Seyed Sajad Khoramrooz, Leila Manzouri, **Seyed Abdolmajid Khosravani**, Vahid Pezeshkpour, Farzad Sadri, Marzieh Askarinia. Sonochemical incorporated of cytosine in Cu-H2bpdc as an antibacterial agent against standard and clinical strains of Proteus mirabilis with rsbA gene. Ultrasonics Sonochemistry; Volume 44, June 2018, Pages 223-230.

3-Farideh Abbasloo, **Seyed Abdolmajid Khosravani**, Mehrorang Ghaedi, Kheibar Dashtian, Ebrahim Hosseini, Leila Manzouri, Seyed Sajjad Khorramrooz, Asghar Sharifi, Ramin Jannesar, Farzad Sadri. Sonochemical-solvothermal synthesis of guanine embedded copper based metal-organic framework (MOF) and its effect on oprD gene expression in clinical and standard strains of Pseudomonas aeruginosa. INTERNATIONAL JOURNAL OF ADVANCED BIOTECHNOLOGY AND RESEARCH. Volume 9; Issue 1; Pages 351-359.

4-Asghar SH, O Eilami, MS Hafizi, N Parhizgari, **Seyed Abdolmajid Khosravani** ... Study of the prevalence of Metallo-beta-lactamase genes-bla VIM, bla IMP-1, and blaSPM of isolates of pseudomonas aeruginosa strains resistant to imipenem isolated from patients of Ahvaz hospitals - INTERNATIONAL JOURNAL OF ADVANCED ..., 2018.

5-SIP Jahromi, J Mardaneh, A Sharifi, V Pezeshkpour **Seyed Abdolmajid Khosravani** Occurrence of a multidrug resistant pseudomonas aeruginosa strains in hospitalized patients in southwest of Iran: Characterization of resistance trends and virulence determinants. Jundishapur Journal of Microbiology, 2018.

6-Marzieh Askarinia . Mehrorang Ghaedi , Leila Manzouri , Seyed Sajjad Khoramrooz ⁴ ,Asghar Sharifi , Ghasem Ghalamfarsa , Ramin Jannesar , Farzad Sadri and **Seyed Abdolmajid Khosravani**: The Effect of Cu-BPDCA-Ty on Antibacterial Activity and The Expression of *mecA* Gene in Clinical and Standard Strains of Methicillin-Resistant *Staphylococcus aureus*. Jundishapur Journal of Microbiology: March 2018, 11 (3).

7-Vahid Pezeshkpour, **Seyed Abdolmajid Khosravani**, Mehrorang Ghaedi, Kheibar Dashtian, Fahimeh Zare, Asghar Sharifi, Ramin Jannesar, Mohammad ZoladlUltrasound assisted extraction of phenolic acids from *broccoli* vegetable and using sonochemistry for preparation of MOF-5 nanocubes: Comparative study based on micro-dilution broth and plate count method for synergism antibacterial effect. Ultrasonics Sonochemistry, Volume 40, Part A, January 2018, Pages 1031-1038.

8-Y Mahmoudi Mourderaz^{*}, R Chaman, AA Malekhosseini, A Sharifi, SA Khosravani, M Taher Rezanejad, M Hassani, R Mohammadi, SS Khoramrooz. Antimicrobial Resistance Pattern and agr Typing among Staphylococcus aureus Isolated from Nasal Carrier Personnel in Shahid Beheshti Hospital in Yasuj City. zumsj 2017, 25(113): 91-102.

9-Mohseni R and Khosravani SAM* Sharifi A, Khoramrooz SS, Ielami O, Rabani MR. Recovery of AC enzymic activity of CyaA of Bordetella pertussis in the absence of 8 M urea with new purification methods. 2016; Entamol. appl.sci. vol 3. (1) pp 4-12.

10-Seyed Sajjad Khoramrooz, Asghar Sharifi, Mahboubeh Yazdanpanah, Seyed Ali Asghar Malek Hosseini, Mohammad Emaneini, Farzaneh Gharibpour, Najmeh Parhizgari, Mehdi Mirzaii, Mohammad Zoladl, Seyed Abdolmajid Khosravani. High frequency of class 1 integrons in Escherichia coli isolated from patients with urinary tract infections in Yasuj, Iran. 2016. Iranian Red Crescent Medical Journal. Vol 17 (1).

11-Moridikia F, Khosrovani A, Ghaedi M, Zoladl M, Moridikia A, Mohseni R et al. Antimicrobial effect of hydroalcoholic extract of saturega multica and zinc oxide nanoparticle on coagulase gene expression on clinical and standard samples of MRSA (Methicilin resistant staph aureus). Armaghane danesh. 2016; 21 (3): 305-313.

12-Khoramrooz S, Sarikhani M, Khosravani S, Farhang Falah M, Mahmoudi Y, Sharifi A. Microbial contamination determination of Cream suit, Traditional Ice Cream and Olovia in Yasuj City. Armaghane danesh. 2015; 20 (6): 526-537.

13-Sharifi A, Jahedi S, Akbartabar Toori M, Khoramroz SS, Khosravani SA. Evaluation of Crude Sesquiterpenoid Extract of Ganoderma reissi as a Natural Food Preservative. Iran. Int J Curr Res Aca Rev. 2014; 2(5):1-08.

14-Sharifi A, Mandegany H, Jamali H, Jahedi S, Naghmachi M, **Khosravani SA**. A Study on the Frequency of 5 Virulence Genomes of Group B Streptococcus 3 in Pregnant Women in Yasuj, Iran. Int J Curr Res Aca Rev. 2014; 2(11): 207- 212.

15-**Khosavani SA**, Mansorian SMA, Amouei M, Sharifi A. Flow cytometry assay of adenylate cyclase toxin (CyaA) preparations of B.pertussis on phagocytosis. Int J Curr Microbiol App Sci. 2014; 3(4): 104-112.

16-Asadi Manesh F F, Sharifi A, Mohammad Hosini Z, Nasrolahi H, Hosseini N, Kalantari A, **Seyed Abdolmajid Khosravani**. Antibiotic Resistance of Urinary Tract Infection of Children Under 14 Years Admitted To The Pediatric Clinic of Imam Sajjad Hospital, 2012. Armaghane danesh. 2014; 19 (5): 411-420.

17-Sharifi A, Khoramrooz S, **Khosravani S**, Yazdanpanah Yazdanpanah M, Gharibpour F, Malekhoseini Malekhoseini A, et al. Antimicrobial resistance pattern of Escherichia coli isolated from patients with urinary tract infection (UTI) in Yasuj city during 1391-1392. Armaghane danesh. 2014; 19 (4):337- 346.

18-Mortezavi R, **Khosravani S**, Naghavi N. Molecular Analysis of Gene Frequencies of TEM, CTX-M and SHV in Beta-Lactam Antibiotic-Resistant Strains of E. Coli Isolated from Urinary Tract Infections in Yasuj Hospitals. Armaghane danesh. 2014; 19 (3):233-241.

19-Mohammadi Nasab SM, Kafil zadeh F, Jafarpour L, Amouei M, Ilami O, **Khosravani A**. Prevalence of Streptococcus pneumonia in patients diagnosed with pneumonia by culture and PCR. Life Sci J. 2013; 10(1): 772-775.

20-Mirzaei A, Mirzaei N, Salehpour Z, **Khosravani SM**, Amouei M. Phenolic, ascorbic Contents and Antioxidant activities of 21 Iranian Fruits. Life Sci J. 2013; 10(7s):1240-1245.

21-Mirzaei A, Mirzaei M, **Khosravani SM**, Salehpour Z. Radical Scavenging Pot.

22- **Khosravani SA**, Coote J, Parton R, Mansourian SMA, Rezaee SA. The Impact of Two Purified Forms of Bordetella Pertussis CyaA on Oxidative Burst. Jundishapur J Microbial. 2013; 6 (4):e5227.

23-Mirzaei A, Mirzaei N, Amouei M, **Khosravani SM**, Salehpour Z. Toxicity of Tecurium polium extract using micronucleus and biochemical analysis in Oncorhynchus mykiss fish. Life Sci J. 2013; 10(7s):1102-1108.

24-Mohammadinab M, Khosravani A, Kafilzade F, Jahangirisakht A, Mohammadi R, Abasi R. Prevalence of Bordetella Pertussis, and Legionella Pneumophila in Patients with Pneumonia Diagnosis in Shahid Beheshti Hospital by Culture and Multiplex PCR. Armaghane danesh. 2013; 18 (8):622-631.

25-Ilami O, Hadinia A, Nabavizadeh S, Masomi Z, Mousavizadeh S, Shahriar B, **Seyed Abdolmajid Khosravani** . Radiographic Findings and Serological Tests for Diagnosis of Helicobacter Pylori Infection in Dyspeptic Patients. Armaghane danesh. 2013; 17 (6):522-529.

26- Ilami O, Sarkar Bi, **Khosravani A**, Tori MA, Hossein Z. HIV Seroprevalence among highrisk groups in Kohgiluyeh and Boyer-Ahmad Province, Southwest of Iran, a behavioral surveillance survey. AIDS and Behavior. 2012; 16 (1): 86-90.

27-Sarkari B, Eilami O, **Khosravani A**, Sharifi A, Tabatabaee M, Fararouei M. High prevalence of hepatitis C infection among high risk groups in Kohgiluyeh and Boyer-Ahmad Province, Southwest Iran. Arch Iran Med. 2012; 15(5):271-4.

28-Hadinia A, Ilami O, Mousavizadeh A, Akbartabar Tori M, **Khosravani S A**. Seroepidemiology of Crimean-Congo hemorrhagic fever in High Risk Professions in Yasuj. J Mazandaran Univ Med Sci. 2012; 22 (92):45-50.

29-Sharifi A, Khoramrooz SS, Jahedi S, **Khosravani SA**. Screening of Antimicrobial Activity of Sesquiterpenoid Crude Extract Of Ganoderma. Life Sci J. 2012; 9(4): 2516-2519.

30-Khoramrooz S, Mirsalehian A, Emaneini M, Sharifi A, **Khosravani SA**, Jabalameli F, et al. Prevalence of Streptococcus Pneumoniae, Haemophilus Influenzae and Moraxella Catarrhalis in Adenoid Tissues of Children with Adenoid Hypertrophy. Armaghane danesh. 2012; 17 (3): 252-263.

31-Karimi Poor fard M, Mirzaei A, Kargar M, **Khosravani S**, Mohamadi R. Antibacterial Activities of Thymus Denaensis, Jaft and Hydro-Alcoholic Extract of Green hull Pistacia Atlantica on Listeria Monocytogenes. Armaghane danesh. 2012; 17 (1): 68-77.

32 -Sharifi1 A, Naseri MH, Jahedi S, Sarkary B, Khoram Rooz SS, **Khosravani SM**, Kalantaa E. Antimicrobial potentials of crude fractions of polysaccharides of Ganoderma spp. Afr J Microbiol Res. 2012; 6(39): 6817-6821.

33-Khosravani A, Sarkari B, Negahban H, Sharifi A, Akbartabar Toori M, Eilami O. Hepatitis B Infection among high risk population: a seroepidemiological survey in Southwest of Iran. BMC Infect Dis. 2012; 12: 378.

34-Sharifi A, Naghmachi M, Jahedi S, Khosravani S. A Study on Antimicrobial Effects of Plantago Psyllium. Armaghane danesh. 2011; 16 (2):191-199.

35-Khosravani A, Ilami O, Akbartabar Tori M, Hosseini Z, Sarkari B. Seroprevalence of HIV Infection Among High-Risk Groups in Kohgiluyeh and Boyerahmad Province in 2009. Armaghane danesh. 2010; 15 (2):142-151.

36-Khosravani A, Afshoon E, Yazdanpanah B. Seroepidemiological Study of Brucellosis in High Risk Groups in Boyerahmad 1384. Armaghane danesh. 2007; 11 (4) :89-96.

37-Khosravani A, Parker MC, Parton R, Coote J. Formulation of the adenylate cyclase toxin of Bordetella pertussis as protein-coated microcrystals. Vaccine. 2007; 25(22): 4361-7.

38- Ebrahimi S, Haghbin S, Pourmahmoodi A, Malekzadeh J, Khosravani A. An Epidemiologic Study of Kala azar among the Children Admitted in Yasuj Beheshti Hospital (1375-1378). Armaghane danesh. 2003; 8 (2):39-46.

39- Afshoon E, Fararoei M, Khosrovani A, Rezaei N. A study on BCG scars in 9-15 month-old children of Boirahmad, Armaghane danesh. 2001; 6(23):21- 25.

Congress:

MOHSENI RAZIEH*,KHOSRAVANI S.A.M.,SHARIFI A.,MORIDIKIA F.,PEZESHKPOUR V.,BAZRAFSHAN A.A.,GHAVAMI . 2015. ANTIBACTERIAL ACTIVITY OF COPPER COMPLEX AND THE SATUREJA KHOZESTANICA ESSENTIAL OILS ON PSEUDOMONAS AERUGINOSA (PAO1). NTERNATIONAL AND IRANIAN CONGRESS OF MICROBIOLOGY

1-Participated at the 3rd Congress of European Microbiologists. Gutenberg, Sweden 28 June -2 July 2009

2-Participated at the Spring Meeting Harrogate International Center 30 March - 2 Apr 2009

3- Joint Annual Conference of the Association for General and Applied Microbiology (VAAM) Buchum, Germany, March 8-11, 2009

4- Seroepidemiology of infection with hepatitis C virus among high risk population in Kohgyloyeh & Boyerahmad province in process to publish soon, Iran, 2009

5- Confocal laser scanning microscopy of ingestion activity of J774.2 macrophages and human granulocytes in the presence of bordetella pertussis adenylatecyclase toxin (CyaA) preparations, leads, UK, 2009

6- Dose-dependent effects of the adenylatecyclase toxin (CyaA) of Burdetellapetussis on phagocytosis and the oxidative burst. Buchom, Germany. 2009

7- The effect of CyaA of Bordetella pertussis on different mammalian cell lines, presented in 156th Meeting of SGM, Hariot-Watt University 4-7 April 2005.

8- Determining the break out of Malt Fever among 20-40 years old population of Kerman city in 1994, abstract printed in 15th International Symposium on Salmonellosis, Brucellosis in 1997: p:99. Nicosia Cyprus.

9. عبدالمجید خسروانی. باورهای تغذیه‌های مهم مردم استان کهگیلویه و بویراحمد. نهمین کنگره تغذیه ایران. تبریز - شهریور 1385

10- عبدالمجید خسروانی. بررسی مقایسه بین تستهای سرولوژیک و باکتریولوژیک در میان 119 بیمار در شهر کرمان - هشتمین کنگره بیماریهای عفونی تهران

11. عبدالمجید خسروانی. بررسی شیوع تالسمی مینور بین کودکان 11 - 9 در شهر یاسوج کنگره سالانه پاتولوژی در تهران 1389 - 12 عبدالمجید خسروانی.

فراوانی انگل‌های رودهای در بیماران مراجعه کننده به کلینیک تأمین اجتماعی در 1379 - سومین کنگره پاتولوژی ساری

Workshops:

- 1- Training course for Personnel working under the Animal (scientific procedures) Acts, Home Office, UK, 2003
- 2- Attended a Basic Course on Radiation Protection Service, Glasgow University
- 3- Passing Teaching Methodology Workshop, 1999- Yasuj 4- Passing Teaching Methodology Workshop, 1998- Yasuj