

Resume

Personal Information

Name and Family	Seyed Sajjad Khoramrooz
Gender	Male
Date of Birth	1982
Birth Town	Yasuj
Marital Status	Married
Relocation (Move to other cities, specify cities if required)	



Contact Information

Work Address	Department of Micribiology, School of Medicine, Next to Imam Sajjad Hospital, Yasuj University of Medical Sciences, Ghorbanali Jalil Street, Yasuj , IRAN.		
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Education

Degree	University/Town	Period	Start	Ended
BSc in Veterinary Laboratory 2004	Urmia University		4	2000
MSc in Medical Microbiology 2007	Shiraz University of Medical Sciences		3	2004
Ph.D. in Medical Bacteriology 2011	Tehran University of Medical Sciences		3.5	2008

Work Experience

Position	Employer	Started	Ended
Academic Member	Yasuj University of Medical Sciences	2011	until n

Compilation (Book Writing and Translating)

Title	Publisher	Year
Complete Question Bank Of Bacteriology	Arjmand	2011
Mecdical Microbiology for Nursing, Midwifery	Noore Danesh	2018
Diagnostic Bacteriology	Noore Danesh	2018

Journal Publications

Title	Magazine / Conference (City)	Year
1- Rostami Yasuj Sh, Khoramrooz SS, Salahi M, Keshtkari A, Taghavi J, Nazari K, Ansari S, Shokoohi G, Gharaghani M, Sisakht SN. Molecular Identification, And Antifungal Susceptibility Patterns of Candida Species Isolated From Candidemia Patients in Yasuj, Southwestern Iran. Jundishapur J Microbiol. 2021 July; 14(7):e117643.		
2- Marashifard M, Jahanbin F, Zamanzadeh M, Jamshidi S, Mansouri F, Haeili M, Hosseini SA, Pourdeyan M, Mirzaii M, Darban-Sarokhalil D, Sharifi A, Khoramrooz SS. High Frequency of Integron-Associated Cassette Arrays Containing dfrA and aad Genes in Urinary Isolates of Escherichia coli in the Southwest of Iran. Molecular Genetics, Microbiology and Virology. 2021 Apr;36(2):104-10.		
3- Nejad ZS, Darabzadeh Z, Mazloomirad F, Khoramrooz SS, Ghatee MA, Sisakht SN, Esfandiari H, Sharifi A, Nia FS. Antimicrobial Susceptibility Pattern in the Bacteria Isolated from Surgical Site Infection: Emphasis on Staphylococcus Aureus; Yasuj City, Southwest Iran. Clinical Laboratory. 2021 Feb 1;67(2).		
4- Bagheri Hosseinabadi M, Khanjani N, Norouzi P, Faghihi-Zarandi A, Darban-Sarokhalil D, Khoramrooz SS, Mirbadie SR, Mirzaii M. The Effects of Antioxidant Vitamins on Proinflammatory Cytokines and Some Biochemical Parameters of Power Plant Workers: A Double-Blind Randomized Controlled Clinical Trial. Bioelectromagnetics. 2021 Jan;42(1):18-26.		
5- Shariati A, Dadashi M, Chegini Z, van Belkum A, Mirzaii M, Khoramrooz SS, Darban-Sarokhalil D. The global prevalence of Daptomycin, Tigecycline, Quinupristin/Dalfopristin, and Linezolid-resistant Staphylococcus aureus and coagulase-negative staphylococci strains: a systematic review and meta-analysis. Antimicrobial Resistance & Infection Control. 2020 Dec;9(1):1-20.		
6- Mansouri F, Khoramrooz SS, Mahmoudi-Mourderaz M, Marashifard M, Malek Hosseini SA. High Frequency of biofilm related genes (icaD, fnbA, icaA and clfA) among Staphylococcus aureus isolated from bovine with subclinical mastitis. Armaghane danesh. 2020 Jun 10;25(3):384-97.		
7- Bardania H, Mahmoudi R, Bagheri H, Salehpour Z, Fouani MH, Darabian B, Khoramrooz SS, Mousavizadeh A, Kowsari M, Moosavifard SE, Christiansen G. Facile preparation of a novel biogenic silver-loaded Nanofilm with intrinsic anti-bacterial and oxidant scavenging activities for wound healing. Scientific reports.		

- 2020 Apr 9;10(1):1-4.
- 8- Jahanbin F, Marashifard M, Jamshidi S, Zamanzadeh M, Dehshiri M, Hosseini SA, Khoramrooz SS. Investigation of Integron-Associated Resistance Gene Cassettes in Urinary Isolates of *Klebsiella pneumoniae* in Yasuj, Southwestern Iran During 2015–16. *Avicenna journal of medical biotechnology*. 2020 Apr;12(2):124.
 - 9- Mahmoudi R, Aghaei S, Salehpour Z, Mousavizadeh A, Khoramrooz SS, Taheripour Sisakht M, Christiansen G, Baneshi M, Karimi B, Bardania H. Antibacterial and antioxidant properties of phyto-synthesized silver nanoparticles using *Lavandula stoechas* extract. *Applied Organometallic Chemistry*. 2020 Feb;34(2):e5394.
 - 10- Sabz G, Moradi S, Sharifi A, Naghmachi M, Taheripour Sisakht M, Khoramrooz SS. Identification and Detection of Pathogenic Bacteria in Adenoid Tissue of Adenoidectomized Children: Emergence of *Staphylococcus aureus* as the Most Prevalent Pathogen. *Jundishapur Journal of Microbiology*. 2020 Jan 31;13(1).
 - 11- KANANNEJAD AM, RAMSHK O, KHORAMROOZ S. ENVIRONMENTAL AND CLIMATIC FACTORS INFLUENCING THE OCCURRENCE AND DISTRIBUTION OF TUBERCULOSIS IN SOUTHWEST IRAN: A GIS-BASED STUDY. *Acta Medica*. 2020;36:563.
 - 12- Gharibpour Jahanabad F, Mahmoudi mourderaz Y, Zanganeh P, Sharifi A, Naghmachi M, Hasanzadeh S, SS Khoramrooz SS . Genotyping Pattern of *Staphylococcus aureus* Isolated From Nasal Carriers Among Health Care Workers in Two Hospitals (Imam Sajjad and Shahid Beheshti) in Yasuj City Using Coa-Typing Method. *Armaghane danesh*. 2019; 24 (5) :807-819
 - 13- Ohadi E, Khoramrooz SS, Kalani BS, Mirzaii M, Pouriran R, Nasrabadi MR, Darban-Sarokhalil D. Evaluation of high-resolution melting analysis for spa-typing of methicillin-resistant and-susceptible *Staphylococcus aureus* isolates. *New Microbes and New Infections*. 32 (2019): 100618.
 - 14- 1;32:100618. Boroumand M, Sharifi A, Manzouri L, Khoramrooz SS, Khosravani SA. Evaluation of pap and sfa Genes Relative Frequency P and S Fimbriae Encoding of Uropathogenic *Escherichia coli* Isolated from Hospitals and Medical Laboratories; Yasuj City, Southwest Iran. *Iranian Red Crescent Medical Journal*. 2019 Aug 31;21(8).
 - 15- Mir Z, Nodeh Farahani N, Abbasian S, Alinejad F, Sattarzadeh M, Pouriran R, Dahmardehei M, Mirzaii M, Khoramrooz SS, Darban-Sarokhalil D. The prevalence of exotoxins, adhesion, and biofilm-related genes in *Staphylococcus aureus*

isolates from the main burn center of Tehran, Iran. *Iranian Journal of Basic Medical Sciences*. 2019 Nov 1;22(11):1267-74.

16- Elnaz Ohadi, Seyed Sajjad Khoramrooz, Behrooz Sadeghi Kalani, Mehdi Mirzaii, Ramin Pouriran, Mohammad Reza Boujari Nasrabadi, Davood Darban-Sarokhalil. Evaluation of high-resolution melting analysis for spa-typing of methicillin-resistant and-susceptible *Staphylococcus aureus* isolates. *New Microbes and New Infections*. 2019. In press.

17- Mirzaii M, Jamshidi S, Zamanzadeh M, Marashifard M, Hosseini SA, Haeili M, Jahanbin F, Mansouri F, Darban-Sarokhalil D, Khoramrooz SS. Determination of *gyrA* and *parC* mutations and prevalence of plasmid-mediated quinolone resistance genes in *Escherichia coli* and *Klebsiella pneumoniae* isolated from patients with urinary tract infection in Iran. *Journal of global antimicrobial resistance*. 2018 1;13:197-200.

18- Razavi S, Dadashi M, Pormohammad A, Khoramrooz SS, Mirzaii M, Gholipour A, Darban-Sarokhalil D. Methicillin-resistant *staphylococcus epidermidis* in Iran: A systematic review and meta-analysis. *Archives of Clinical Infectious Diseases*. 2018 Aug 1;13(4).

19- Marashifard M, Aliabad ZK, Hosseini SA, Darban-Sarokhalil D, Mirzaii M, Khoramrooz SS. Determination of antibiotic resistance pattern and virulence genes in *Escherichia coli* isolated from bovine with subclinical mastitis in southwest of Iran. *Tropical Animal Health and Production* (2019) 51:575–580

20- Abbasian S, Farahani NN, Mir Z, Alinejad F, Haeili M, Dahmardehei M, Mirzaii M, Khoramrooz SS, Nasiri MJ, Darban-Sarokhalil D. Genotypic characterization of *Staphylococcus aureus* isolated from a burn centre by using *agr*, *spa* and *SCCmec* typing methods. *New microbes and new infections*. 2018 ,1;26:15-9.

21- Masomeh Dehshiri, Seyed Sajjad Khoramrooz, Mohammad Zoladl, Seyed Abdolmajid Khosravani, Najmeh Parhizgari, Mohammad Hossein Motazedian, Soheyla Jahedi, Asghar Sharifi. The frequency of *Klebsiella pneumoniae* 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; 17 (1), 4.

22- Marzieh Askarinia, Mehrorang Ghaedi, Leila Manzouri, Seyed Sajjad Khoramrooz,

Asghar Sharifi, Ghasem Ghalamfarsa, Ramin Jannesar, Farzad Sadri, 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: 2018, 11 (3) e60680.

23- Shahrbanou Izadi Pour Jahromi , Jalal Mardaneh , Asghar Sharifi, Vahid Pezeshkpour, Abbas Behzad-Behbahani , Noorossadat Seyyedi , Gholamreza Rafiei Dehbidi , Leila Manzouri, Masoud Pourmasoudi , Seyed Sajjad Khoramrooz, 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 In Press (In Press); e57341

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25- Farideh Abbasloo, Seyed Abdolmajid Khosravani, Mehrorang Ghaedi, Kheibar Dashtian, Ebrahim Hosseini, Leila Manzouri, Seyed Sajjad Khoramrooz, 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. Ultrasonics Sonochemistry 2018; 42, 237-243.

26- Parisa Asadollahi, Narges Nodeh Farahani, Mehdi Mirzaii, Seyed Sajjad Khoramrooz, Alex Van Belkum, Khairollah Asadollahi, Masoud Dadashi, Davood Darban-Sarokhalil. Distribution of the Most Prevalent Spa Types among Clinical Isolates of Methicillin-Resistant and-Susceptible Staphylococcus aureus around the World: A Review. Frontiers in Microbiology 2018; Volume9 article 163.

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2017 1;25(113):91-102.

28- Khoramrooz SS, Dolatabad SA, Dolatabad FM, Marashifard M, Mirzaii M, Dabiri H, Haddadi A, Rabani SM, Shirazi HRG, Darban-Sarokhalil D. Detection of tetracycline resistance genes, aminoglycoside modifying enzymes, and coagulase gene typing of clinical isolates of *Staphylococcus aureus* in the Southwest of Iran.. *Iran J Basic Med Sci.* 2017;20(8):912-919.

29- Aghayan SS, Kalalian Mogadam H, Fazli M, Darban-Sarokhalil D, Khoramrooz SS, Jabalameli F, Yaslianifard S, Mirzaii M. The Effects of Berberine and Palmatine on Efflux Pumps Inhibition with Different Gene Patterns in *Pseudomonas aeruginosa* Isolated from Burn Infections. *Avicenna J Med Biotechnol.* 2017; 9(1):2-7.

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32- Khoramrooz SS, Mansouri F, Marashifard M, Malek Hosseini SA, Akbarian Chenarestane-Olia F, Ganavehei B, Gharibpour F, Shahbazi A, Mirzaii M, Darban-Sarokhalil D. Detection of biofilm related genes, classical enterotoxin genes and agr typing among *Staphylococcus aureus* isolated from bovine with subclinical mastitis in southwest of Iran. *Microb Pathog.* 2016 ;97:45-51.

33- Seyed Ali Asghar Malek Hosseini, Seyed Sajjad Khoramrooz, Masoud Marashifard, Najmeh Parhizgari, Fariba Mansouri. Frequency of the genes encoding aminoglycoside modifying enzymes in *staphylococcus aureus* isolated from hospitalized burn patients. *Journal of Mazandaran University of Medical Sciences* 2016; 25 (134), 147-157

34- Parhizgari N, Khoramrooz SS, Malek Hosseini SA, Marashifard M, Yazdanpanah M, Emaneini M, Gharibpour F, Mirzaii M, Darban-Sarokhalil D, Moein M, Naraki M. High frequency of multidrug-resistant *Staphylococcus aureus* with SCCmec type III and Spa types t037 and t631 isolated from burn patients in southwest of Iran.

APMIS. 2016;124(3):221-8.

- 35- A Sharifi, SS Khoramrooz, O Ielami, MR Rabani, R Mohseni, SAM Khosravani. Recovery of AC enzymic activity of CyaA of Bordetella pertussis in the absence of 8 M urea with new purification methods. Entomology And Applied Science Letters 2016; 3(1) 4-12.
- 36- Khoramrooz SS, Sharifi A, Yazdanpanah M, Malek Hosseini SA, Emaneini M, Gharibpour F, Parhizgari N, Mirzaii M, Zoladl M, Khosravani SA. High Frequency of Class 1 Integrons in Escherichia coli Isolated From Patients With Urinary Tract Infections in Yasuj, Iran. Iran Red Crescent Med J. 2016 13;18(1):e26399.
- 37- Vaziri M.S, Mirzaii M, Kalalian Moghadam H, Fazli M, Khoramrooz SS, Sarokhalil DD, Yaslianifard S. The relationship between antibiotic resistance and agr type in methicillin-resistant staphylococcus aureus (mrsa) isolated from burn wound of hospitalized patient in Tehran. Journal of Knowledge & Health 2016;11(1):1-7.
- 38- Emaneini M, Khoramrooz SS, Shahsavan S, Dabiri H, Jabalameli F. Prevalence of Panton-Valentine leucocidin and phenotypic and genotypic characterization of biofilm formation among Staphylococcus aureus strains isolated from children with adenoid hypertrophy. Microb Pathog. 2015 ;89:150-3.
- 39- Khoramrooz SS, Sarikhani M, Khosravani SA, Farhang Falah M, Mahmoudi Y, Sharifi A. Microbial contamination determination of Cream suit, Traditional Ice Cream and Olovia in Yasuj City in 2014. Armaghane-danesh 2015; 20 (6): 526-537.
- 40- Khoramrooz SS, Rahbari N, Parhizgari N, Sharifi A, Yazdanpanah M, Gharibpour F, et al . Frequency of type III Secretion System Cytotoxins -Encoding Genes among Pseudomonas Aeruginosa Isolated from Burn Patients. zumsj. 2015; 23 (99) :52-63
- 41- Nasim Rahbari, Seyyed Sajjad Khorramrooz, Farzaneh Gharibpour, Najmeh Parhizgari, Mahboobeh Yazdanpanah, Reza Mohammadi. Prevalence of Class 1 Integron and Antibiotic Resistance among Pseudomonas Aeruginosa Isolated from Patients Admitted to the Burn Unit at Taleghani Hospital in Ahvaz. Arak University of Medical Sciences Journal 2015;18 (3), 9-18
- 42- Mirzaii Mehdi, Alfi Alireza, Kasaeian Amir, Norozi Pirasteh, Nasiri Mojtaba, Sarokhalil Davood Darban, Khoramrooz Seyyed Sajjad, Fazli Mozhgan, Davardoost Fatemeh. Antibacterial effect of alternating current against Staphylococcus aureus

and *Pseudomonas aeruginosa*. *Russian Open Medical Journal* 2015; 4 (2) e0203.

43- Yaghoub Barfar, Seyed Sajjad Khoramrooz. The Vibration effect of Shaker System (Vortex) and Medicinal plants on *Staphylococcus aureus* gram-positive Bacteria. *Biological Forum*, 2015; 7(1): 1059-1063.

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45- 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.

46- Emaneini M, Gharibpour F, Khoramrooz SS, Mirsalehian A, Jabalameli F, Darban-Sarokhalil D, Mirzaii M, Sharifi A, Taherikalani M. Genetic similarity between adenoid tissue and middle ear fluid isolates of *Streptococcus pneumoniae*, *Haemophilus influenzae* and *Moraxella catarrhalis* from Iranian children with otitis media with effusion. *Int J Pediatr Otorhinolaryngol*. 2013 ;77(11):1841-5.

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49- Jabalameli F, Mirsalehian A, Khoramian B, Aligholi M, Khoramrooz SS, Asadollahi P, Taherikalani M, Emaneini M. Evaluation of biofilm production and characterization of genes encoding type III secretion system among *Pseudomonas aeruginosa* isolated from burn patients. *Burns*. 2012 Dec;38(8):1192-7.

50- Khoramrooz SS, Mirsalehian A, Imaneini H, Jabalameli F, Sharifi A, Aligholi M, Razmpa E, Saedi B, Borghaei P, Taherikalani M, Emaneini M. Characterization of *Alloiococcus otitidis* strains isolated from children with otitis media with effusion by Pulsed-Field Gel Electrophoresis. *Int J Pediatr Otorhinolaryngol*.

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51- Khoramrooz S, Mirsalehian A, Emaneini M, Sharifi A, Khosravani S A, 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

52- Emaneini M, Khoramrooz SS, Taherikalani M, Jabalameli F, Aligholi M. Molecular characterization of Staphylococcus aureus isolated from children with adenoid hypertrophy: emergence of new spa types t7685 and t7692. Int J Pediatr Otorhinolaryngol. 2011;75(11):1446-9

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54- Asghar Sharifi, Seyed Sajjad Khoramrooz, Soheyla Jahedi, Seyed Abdolmajid Khosravani. Screening Of Antimicrobial Activity Of Sesquiterpenoid Crude Extract Of Ganoderma. Life Science Journal. 2012;9(4).

55- Bazargani A, Khoramrooz SS, Kamali-Sarvestani E, Taghavi SA, Saberifiroozi M. Association between peroxisome proliferator-activated receptor- γ gene polymorphism (Pro12Ala) and Helicobacter pylori infection in gastric carcinogenesis. Scand J Gastroenterol. 2010;45(10):1162-7.

Conferences Attended

Subject

City

Year

1- Yazdanpanah M, **Khoramrooz S. S**, Emaneini M, Jabalameli F, Aligholi M. Spa-typing of Staphylococcus aureus isolated from children with adenoid hypertrophy. 19-21 October 2013. 7th International Iranian Congress Of Clinical Microbiology. Shiraz, Iran.

2- Asghar Sharifi, Seyed Abdolmajid Khosravani, **Seyed Sajjad Khoramrooz**, Soheyla Jahedi, Mehdi Akbartabar tori. Evaluation Of Crude Sesquiterpenoid Extract Of Ganoderma reissi as A Natural Food. 28-30 Augest 2013. 14th international

iranian congress of microbiology. Tehran, Iran.

- 3- **Seyed Sajjad Khoramrooz**, Farzaneh Gharibpour, Mohammad Emaneini, Akbar Mirsalehian, Fereshteh Jabalameli, Asghar Sharifi. Use of pulsed field gel electrophoresis to shown the genetic relatedness among *S. pneumoniae*, *H. influenzae* and *M. catarrhalis* paired isolates from adenoid and middle ear fluids in children with OME. 26-28 August 2014. 15th international iranian congress of microbiology. Tehran, Iran.
- 4- Asghar Sharifi, Alireza Malekzadeh, Mehdi Akbartabar tori, Seyed Abdolmajid Khosravani, **Seyed Sajjad Khoramrooz**, Soheyla Jahedi, Survey of clinical manifestation and geographic distribution of kala azar in hospitalized patients in Kogiloye& Boyer Ahmad Province. 26-28 August 2014. 15th international iranian congress of microbiology. Tehran, Iran.
- 5- Abdolali Moshfe, Mohamadali Kohansal, **Sajjad Khoramrooz**, Najmeh Parhizgari, Mojtaba Abbasi. Isolation of *Acantamoeba* species in Surface waters of Yasuj District, south of Iran. 5-7 March 2014. 6th Asian congress ofTropical edicine parasitology. Malaysia.
- 6- Mahboobe Yazdanpanah, **Seyed Sajjad Khoramrooz**, Farzaneh Gharibpour, Mohammad Emaneini, Akbar Mirsalehian, Fereshteh Jabalameli. Detection and isolation of *Alloicoccus otitidis*, *Streptococcus pneumoniae*, *Moraxellacatarrhalis* and *Haemophilus influenzae* in children with otitis media with effusion (OME). 12-14 February 2014. 6th International Iranian Congress Lboratory & Clinic. Tehran, Iran.
- 7- **Seyed Sajjad Khoramrooz**, Seyed Ali Asghar Malek Hosseini, Masoud Marashifard, Najmeh Parhizgari . Frequency of genes encoding aminoglycoside modifying enzyme in *Staphylococcus aureus* isolated from hospitalized patients in burn ward in Southwest Iran. 27–25August. The 16th international and Iranian congress of Microbiology. Tehran, Iran.
- 8- Seyed Sajjad Khoramrooz, Nasim Rahbari, Najmeh Parhizgari, Farzaneh Gharibpour, Mahboobeh Yazdanpanah, Seyed Mohammadreza Rabani, Seyed Ali Asghar Malek Hosseini, Masoud Marashifard. Prevalence of type III secretion genes among *Pseudomonas aeruginosa* isolated from burn patients . 27–25August. The 16th international and Iranian congress of Microbiology. Tehran, Iran.

9- **Seyed Sajjad Khoramrooz**, Asghar Sharifi, Mahbobeh Yazdanpanah, Seyed Ali Asghar Malek Hosseini, Mohammad Emaneini, Farzaneh Gharibpour, Seyed Abdolmajid Khosravani, Najmeh Parhizgari, Mehdi Mirzaii, Mohammad Zoladl. Prevalence of class 1 and 2 Integron and antibiotic resistance among Escherichia coli isolated from patients with urinary tract infections in Yasuj, Iran. 27-25 August. The 16th international and Iranian congress of Microbiology. Tehran, Iran.

10- Fariba Mansouri, **Seyed Sajjad Khoramrooz**, Seyed Ali Asghar Malek Hosseini, Masoud Marashifard. High frequency of icaD and fnbA among biofilm producer Staphylococcus aureus isolated from cow with subclinical mastitis. 27-25 August. The 16th international and Iranian congress of Microbiology. Tehran, Iran.

11- Asghar Sharifi, Forogh Kargar, Mohsen Naghmachi, Seyed Abdolmajid Khosravani, **Seyed Sajad Khoramrooz**. Diagnosis and isolation of bacteria existing in the sewage of Yasuj hospitals. 27-25 August. The 16th international and Iranian congress of Microbiology. Tehran, Iran.

12- Samin Alipoor, **Seyed Sajjad Khoramrooz**. Frequency of tetracycline resistance genes (tet k, tetm, tetl and teto) in Staphylococcus aureus isolated from two teaching hospital in southwest of Iran. 23-25 August 2016. The 17th international and Iranian congress of Microbiology. Tehran, Iran.

13- **Seyed Sajjad Khoramrooz**, Fariba Mansouri, Masoud Marashifard, Seyed Ali Asghar Malek Hosseini, Fereshteh Akbarian Chenarestane-Olia, Banafsheh Ganavehei, Farzaneh Gharibpour. High frequency of biofilm related genes and predominance of agr type III among Staphylococcus aureus isolated from bovine with subclinical mastitis in Yasuj, Iran. 23-25 August 2016. The 17th international and Iranian congress of Microbiology. Tehran, Iran.

14- **Seyed Sajjad Khoramrooz**, Najmeh Parhizgari, Asghar Sharifi, Seyed Abdolmajid Khosravani, Seyed Ali Asghar Malek Hosseini, Masoud Marashifard, Mahbobeh Yazdanpanah, Farzaneh Gharibpour. High frequency of SCCmec type III and spa type t037 and t631 among multi drug resistant Staphylococcus aureus isolated from burn patients in southwest of Iran. 23-25 August 2016. The 17th international and

Iranian congress of Microbiology. Tehran, Iran.

15- Seyed Sajjad Khoramrooz, Samin Alipoor Dolatabadi, Fatemeh Mostafapour Dolatabad, Masoud Marashifar, Azam Haddadi. coagulase gene typing in clinical isolates of staphylococcus aureus, the importance of c5 coa type in isolates with tetracycline and aminoglycoside resistance encoded genes. August 2017. The 18th international and Iranian congress of Microbiology. Tehran, Iran.

16- Davood Darban Sarokhalil, Sara Abbasian, Narges Nodeh Farahani, Zahra Mir, Faranak Alinejad, Mahboubeh Sattarzadeh, Mustafa Dah Mardei, Mehdi Mirzaii, Seyed Sajjad Khoramrooz. molecular typing of staphylococcus aureus isolates from patients, personnel and surfaces in Shahid Motahari hospital by SCCmec and agr typing methods. The 18th international and Iranian congress of Microbiology. Tehran, Iran.

Computer Skills

Good

Foreign Language

Language	Conversation	Translation	Writing	Reading

Comments (Add titles if more to specify)

Skills And Abilities