



## CURRICULUM VITAE

### Demographic information:

Name	Family name	Gender	Birth date	Birth place	Marital status	Web address	E-mail
Mohammad	Bokaeian	Male	26.6.1966	Neyshabur. Iran	Married	-	bokaeian.m@gmail.com

### Education:

Year	Degree title	Study field	Institution
1984-1989	BS	Microbiology	Department of Biology, Faculty of Sciences, Tehran University, Iran
1989-1991	MSPH	Bacteriology	Department of Bacteriology, School of public health, Tehtan Medical Sciences University, Iran.
1998-2002	Ph. D	Bacteriology	Department of Bacteriology, Faculty of Medicine, Isfahan Medical Sciences University, Iran.

### Academic position:

Year	Academic title	Institution
2002-present	Member of scientific board (Professor) of Laboratory Sciences Department.	Zahedan Medical Sciences University, Iran.
1994-2002	Member of scientific board (lecturer) of Laboratory Sciences Department.	Zahedan Medical Sciences University, Iran.

**Professionals:**

Year	Professional
1994 - Present	Member of academic staff, lecturer and researcher in Department of Laboratory Sciences, Faculty of Paramedical Sciences, Zahedan University of Medical Sciences
2005 - Present	Member of academic staff, researcher in Research Center for Infectious Diseases and Tropical Medicine, Zahedan University of Medical Sciences
2003 - 2006	Director of Student Research Center Committee of Zahedan University of Medical Sciences
2003 - 2013	Assistant Professor and Head of Lab Sciences group
2003 - Present	Member of Search Committee of Faculty of Paramedical Sciences, Zahedan University of Medical Sciences
2006 - 2023	Vice-Dean for education of Faculty of Paramedical Sciences, Zahedan University of Medical Sciences

**Teaching activities:** Teaching of under- and post graduation students since 1994 up to now in subject of microbiology

**Language Skills:** English

**Computer Knowledge:** MS Office- IT (Windows, Excell, Access, Power point, Internet)

**Publications:**

No	Publications
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1	Havaei A, Fazeli A, <b>Bokaeian M</b> , Salehi R. Diagnosis and evaluation of campylobacter by PCR and culture. Journal of Isfahan Medical School (I.U.M.S) Vol. 19, No. 63, 1380. [Full Text in Persian]
2	Ddabirzadeh M, Baghaei M, <b>Bokaeian M</b> , Goodarzi MR. Study of cryptosporidium in children below five years of age with diarrhea in referring Ali-Asghar Pediatric Hospital of Zahedan. Journal of Gorgan University of Medical Sciences. Vol. 5, No. 11, 1382. [Full Text in Persian]
3	Khaleghi M, Zarei H, <b>Bokaeian M</b> , Saeidi S. Evaluation of colonization of methicillin-resistant Staphylococcus aureus (MRSA) in hospitals of Zabol city in 1389. Journal of Applied Biology, Vol. 28, No. 1, 1394. [Full Text in Persian]
4	<b>Bokaeian M</b> , Ghoreyshi MI, Dabiri S. Antibiotic resistance of Neisseria gonorrhoeae isolated from gonorrhea patients. Zahedan Journal of Research in Medical Sciences (Tabib-e-Shargh) Vol. 12, No. 2, 1389. [Full Text in Persian]
5	<b>Bokaeian M</b> , Farazmand R, Kyghobadi S, Saeidi S. Study of the antimicrobial activity of Allium sativum extract on Staphylococcus aureus strains resistant to different antibiotics. Journal of Plant Research (Iranian Journal of Biology). Vol. 28, No. 1, 1394. [Full Text in Persian]
6	<b>Bokaeian M</b> , Tahmasebi H, Mohammadzadeh AR, Adabi J, Sepehri Rad N. Comparison of two PCR methods in determining the methicillin-resistant gene in coagulase-negative staphylococci. Ofogh-e-Danesh, Vol. 22, No. 3, 1395. [Full Text in Persian]
7	Bordji A, Shahraki Zahedani Sh, Naserpoor Farivar T, Fazaeli A, Mohagheghi Fard AH, <b>Bokaeian M</b> . Prevalence of beta hemolytic group A streptococci among elementary school children in Zahedan, 2002. Journal of Advances in Medical and Biomedical Research, Vol. 13, No. 51, 2005. [Full Text in Persian]
8	<b>Bokaeian M</b> , Mohagheghi Fard AH. Identification of Enteropathogenic <i>Campylobacters</i> in poultry faeces by PCR and its comparison with culture in Zahedan (Iran). J. Med. Sci, Vol. 6, No. 6, 2006.
9	<b>Bokaeian M</b> , Mohagheghi Fard AH, Gholizadeh R. An investigation on contamination of poultry by Salmonella species in Zahedan (south-east Iran) during 2004. Research Journal of Microbiology, Vol. 1, No. 5, 2006.
10	Havaei A, Salehi R, <b>Bokaeian M</b> , Fazeli A. Comparison of PCR and culture methods for diagnosis of enteropathogenic campylobacters in fowl feces. Iranian Biomedical Journal, Vol. 10, No. 1, 2006.
11	<b>Bokaeian M</b> , Qureishi MI. Study of betalactamase production in coagulase positive Staphylococci by iodometric and acidometric methods and their antibiotic resistance pattern. J. Med. Sci, Vol. 7, No. 1, 2007.
12	Mohagheghi Fard AH, <b>Bokaeian M</b> , Qureshi MI. Frequency of E.coli O157:H7 in children with diarrhoea in Zahedan, Islamic Republic of Iran. Eastern Mediterranean Health Journal (EMHJ), Vol. 14, No. 5, 2008.
13	Qureishi MI, Borji A, <b>Bokaeian M</b> , Roudbari M, Shahraki S, Niazi A, Zangiabadi M. Antimicrobial resistance of Shigella spp. isolated from diarrheal patients in Zahedan. Acta Medica Iranica, Vol. 46, No. 5, 2008.
14	Nakhaee A, <b>Bokaeian M</b> , Akbarzadeh A, Hashemi M. Sodium tungstate attenuate oxidative stress in brain tissue of

	streptozotocin-induced diabetic rats. Biol Trace Elem Res, Vol. 136, No. 2, 2010.
15	Nakhaee A, <b>Bokaeian M</b> , Saravani M, Farhangi A, Akbarzadeh A. Attenuation of oxidative stress in streptozotocin-induced diabetic rats by <i>Eucalyptus globulus</i> . Indian Journal of Clinical Biochemistry, Vol. 24, No. 4, 2009.
16	<b>Bokaeian M</b> , Nakhaee A, Moodi B, Khazaei HA. Eucalyptus globulus (eucalyptus) treatment of candidiasis in normal and diabetic rats. Iranian Biomedical Journal (IBJ), Vol. 14, No. 3, 2010.
17	<b>Bokaeian M</b> , Nakhaee A, Moodi B, Farhangi A, Akbarzadeh A. Effects of garlic extract treatment in normal and streptozotocin diabetic rats infected with candida albicans. Indian Journal of Clinical Biochemistry, Vol. 25, No. 2, 2010.
18	Mahmoudzadeh-Sagheb H, Heidari Z, <b>Bokaeian M</b> , Moudi B. Antidiabetic effects of Eucalyptus globulus on pancreatic islets: a stereological study. Folia Morphol, Vol. 69, No. 2, 2010.
19	<b>Bokaeian M</b> , Khazaei HA, Javadimehr M. Nasopharyngeal carriage, antibiotic resistance and serotype distribution of <i>Streptococcus pneumoniae</i> among healthy adolescents in Zahedan. Iran Red Crescent Med J, Vol. 13, No.5, 2011.
20	<b>Bokaeian M</b> , Khazaei HA, Javadimehr M. Serotype distribution and antimicrobial resistance of invasive <i>Streptococcus pneumoniae</i> isolates from children in Zahedan, Iran. African Journal of Microbiology Research, Vol. 30, No. 5, 2011.
21	<b>Bokaeian M</b> , Qureshi MI, Dabiri S, Mohagheghi Fard AH. An investigation on antibiotic resistance of <i>Neisseria gonorrhoeae</i> isolated from gonorrheal patients in Zahedan, Iran from 2007 to 2010. African Journal of Microbiology Research, Vol. 5, No. 17, 2011.
22	Khazaei HA, Narouie B, <b>Bokaeian M</b> , Miri A. Evaluation of IgM against <i>Toxoplasma gondii</i> in under marriage women and its pathogenicity relation with demographic factors. African Journal of Microbiology Research, Vol. 5, No. 29, 2011.
23	<b>Bokaeian M</b> , Khazaei HA, Javadimehr M. Serotype distribution and antimicrobial resistance of invasive <i>Streptococcus pneumoniae</i> isolates from children in Zahedan, Iran. African Journal of Microbiology Research, Vol. 6, No. 1, 2012.
24	Khazaei HA, <b>Bokaeian M</b> , Javadimehr M, Soleimani GR, Khazaei A, Narouie B, Jafari Modrak M, Miri A. Seroepidemiology evaluation of Toxoplasma IgG values in women at their marriage age and pathogenesis factors. Life Science Journal, Vol. 9, No. 4, 2012.
25	<b>Bokaeian M</b> , Nakhaee A, Moodi B. Effect of e.globulus upon candida colonization in normal and diabetic rats. Zahedan journal of research in medical sciences (tabib-e-shargh), Vol. 13, No. 9, 2012. [Full Text in Persian]
26	<b>Bokaeian M</b> , Bameri Z. In vitro antibacterial properties of aqueous garlic extract (AEG) against multidrug-resistant enterococci. Zahedan Journal of Research in Medical Sciences, Vol.15, No. 6, 2013.
27	<b>Bokaeian M</b> , Gholipour N, Naruei T, Saeidi S. In-vitro evaluation of some iranian plants against Staphylococcus aureus isolates of urinary tract infection. Int J Adv Biol Biom Res, Vol. 2, No. 2, 2013.
28	<b>Bokaeian M</b> , Javadian F, Saeidi S, Bazi S. Antibacterial activity of hydroalcolic Zataria multiflora Boiss extract against Klebsiella pneumoniae in-vitro. International Research Journal of Applied and Basic Sciences, Vol. 5, No. 10, 2013.
29	<b>Bokaeian M</b> , Sheikh M, Shahi Z, Saeidi S. Antimicrobial activity of Hibiscus sabdariffa extract against human pathogen. Int J Adv Biol Biom Res, Vol. 2, No. 2, 2013.

30	<b>Bokaeian M</b> , Shiri Y, Solouki M, Saeidi S, Amini-Boroujeni N, Khaje H. Antibacterial activity of Zataria multiflora Boiss extract against E. coli causing urinary tract infection. International Research Journal of Applied and Basic Sciences, Vol. 6, No. 9, 2013.
31	<b>Bokaeian M</b> , Shiri M, Solouki M, Saeidi S, Amini-Boroujeni N, Khaje H. In vitro antibacterial activity of seven extract plant against Morganella morganii. International Research Journal of Applied and Basic Sciences, Vol. 6, No. 9, 2013.
32	<b>Bokaeian M</b> , Shiri Y, Solouki M, Saeidi S, Javadian F. In-vitro antibacterial activity of Myrtus communis L. against Morganella morganii. International Research Journal of Applied and Basic Sciences, Vol. 6, No. 9, 2013.
33	<b>Bokaeian M</b> , Amini-Boroujeni N, Sahi Z, Saeidi S. Antibacterial activities of Myrtus communis L extract against multi-drug resistant Klebsiella pneumoniae and Pseudomonas aeruginosa. Int. J. Biosci, Vol. 4, No. 9, 2014.
34	<b>Bokaeian M</b> , Mohasseli T, Saeidi S, Sephri N. Antibacterial activity of silver nanoparticles produced by Plantago ovata seed extract against antibiotic resistant Klebsiella pneumoniae. Journal of Biodiversity and Environmental Sciences (JBES), Vol. 4, No. 5, 2014.
35	<b>Bokaeian M</b> , Saboori E, Saeidi S, Niazi AA, Amini-Borojeni N, Khaje H, Bazi S. Phytochemical analysis, antibacterial activity of Marrubium vulgare L against Staphylococcus aureus in vitro. Zahedan Journal of Research in Medical Sciences Vol. 16, No. 10, 2014.
36	<b>Bokaeian M</b> , Saeidi S, Bazi S, Ghamgosha M. The Effects of Capsicum annum L extract on the control of single and dual biofilms of common pathogenic strains causing urinary tract infection. Zahedan J Res Med Sci, Vol. 16, No. 10, 2014.
37	<b>Bokaeian M</b> , Saeidi S, Shahi Z, Kadaei V. tetA and tetB genes in Klebsiella pneumoniae isolated from clinical samples. Gene Cell Tissue, Vol. 1, No. 2, 2014.
38	<b>Bokaeian M</b> , Saeidi S, Shahi Z, Sahraei S, Zarei H, Sohil Baigi G. Evaluation of antibacterial activity of Withania somnifera leaf extracts against antibiotic-resistant isolates of Klebsiella pneumoniae. Int J Infect, Vol. 1, No. 2, 2014.
39	<b>Bokaeian M</b> , Sheikh M, Hassanshahian M, Saeidi S, Sahraei S. The antibacterial activity of silver nanoparticles produced in the plant Sesamum indicum seed extract: A green method against multi-drug resistant Escherichia coli. Int J Enteric Pathog, Vol. 2, No. 2, 2014.
40	<b>Bokaeian M</b> , Shiri Y, Bazi S, Saeidi S. Antibacterial activities of Cuminum cyminum Linn. essential oil against multi-drug resistant Escherichia coli. Int J Infect, 2014 Vol.1, No.1, 2014.
41	Khazaei HA, <b>Bokaeian M</b> , Jalili A. The effect of fasting on the immune system of athletes during holly ramadan. Zahedan Journal of Research in Medical Sciences, Vol. 16, No. 6, 2014.
42	Poorjangi M, <b>Bokaeian M</b> , Komeili G, Rajabpoor M. Evaluation of antioxidant and antibacterial activity on Citrullus colocynthis seed extract. BEPLS, Vol. 3, 2014.
43	Salehi M, Bameri Z, Shareki Zahedani Sh, <b>Bokaeian M</b> , Mirzaee B, Mirfakhraee S, Rigi T, Akbari M, Shafaei E. Prevalence and antimicrobial resistance of Campylobacter jejuni. Int J Infect, Vol. 1, No. 2, 2014.
44	Shahba S, <b>Bokaeian M</b> , Mozafari-Sabet NA, Saeidpour-Parizi A, Bameri Z, Nikbin M. Antibacterial effect of Teucrium

	polium on the bacteria causing urinary tract infections. Zahedan Journal of Research in Medical Sciences, Vol. 16, No. 3, 2014.
45	Shayan S, <b>Bokaeian M</b> , Shahraki Zahedani Sh. Prevalence and molecular characterization of AmpC-producing clinical isolates of Escherichia coli from southeastern Iran. Microbial Drug Resistance, Vol. 20, NO. 2, 2014.
46	Shayan S, <b>Bokaeian M</b> , Shahraki S, Saeidi S. Prevalence of AmpC and ESBL producing E. coli and antibacterial effect of Allim sativum on clinical isolates collected from Zahedan hospitals. Zahedan Journal of Research in Medical Sciences, Vol. 16, No.4, 2014.
47	Saeidi S, Shiri Y, <b>Bokaeian M</b> , Hassanshahian M. Antibacterial activity of essential oil of Sature jahortensis against multi-drug resistant bacteria. Int J Enteric Pathog, Vol. 2, No. 2, 2014.
48	Shahraki Sh, <b>Bokaeian M</b> , Rigi Sh. Antibiotic resistance pattern and the prevalence of extended spectrum beta-lactamases (ESBLs) in urinary isolates of Klebsiella pneumoniae. Medical Laboratory Journal, Vol. 8, No. 4, 2014. [Full Text in Persian]
49	Aleghehi M, <b>Bokaeian M</b> , Saeedi S. Assessment of antimicrobial activity of Myrtus communis extract against methicillin-resistant phylococcus aureus. Journal of Applied Biology Vol. 26, No. 2, 2014. [Full Text in Persian]
50	<b>Bokaeian M</b> , Fakheri BA, Mohasseli T, Saeidi S. Antibacterial activity of silver nanoparticles produced by Plantago ovata seed extract against antibiotic resistant Staphylococcus aureus. Int J Infect, Vol. 2, No.1, 2015.
51	<b>Bokaeian M</b> , Fakheri BA, Mahdi Nejad N, Hassansahian M, Saeidi S. The survey of Withania somnifera extraction against resistant strains of Pseudomonas aeruginosa bacteria to selective antibiotics. J Med Bacteriol, Vol. 4, No. 1, 2015.
52	<b>Bokaeian M</b> , Fakheri BA, Mahdi Nejad N, Zarei H, Saeidi S, Mohasseli T. The effect of Withania somnifera extract on drug resistant strains of Escherichia coli. Int J Infect, Vol. 2, No. 2, 2015.
53	<b>Bokaeian M</b> , Mohasseli T, Eskandary N, Saeidi S. Antibacterial activity of silver nanoparticles produced by Plantago ovata seed extract against Pseudomonas aeruginosa. Int. J. Adv. Biol. Biom. Res, Vol. 3, No. 2, 2015.
54	<b>Bokaeian M</b> , Saeidi S. Evolution of antimicrobial activity of leaf extract of Withania somnifera against antibiotic resistant Staphylococcus aureus. Zahedan J Res Med Sci, Vol. 17, No. 7, 2015.
55	<b>Bokaeian M</b> , Shahraki Zahedani Sh, Soltanian Bajgiran M, Ansari Moghaddam A. Frequency of PER, VEB, SHV, TEM and CTX-M genes in resistant strains of Pseudomonas aeruginosa producing extended spectrum $\beta$ -lactamases. Jundishapur J Microbiol, Vol. 8, No. 1, 2015.
56	Shayan S, <b>Bokaeian M</b> . Detection of ESBL- and AmpC-producing E. coli isolates from urinary tract infections. Adv Biomed Res, Vol. 4, No. 220, 2015.
57	Shayan S, <b>Bokaeian M</b> , Ranjvar Shahrivar M, Chinikar S. Crimean-Congo Hemorrhagic Fever. Lab Medicine, Vol. 46, No. 3, 2015.
58	Farhad Mollashahi N, <b>Bokaeian M</b> , Farhad Mollashahi L, Afrougheh A. Antifungal efficacy of green tea extract against Candida albicans biofilm on tooth substrate. Journal of Dentistry, Tehran University of Medical Sciences, Vol. 12, No. 8, 2015.
59	Shahraki-Zahedani Sh, Moghadampour M, <b>Bokaeian M</b> , Ansari-Moghaddam A. Prevalence of CTX-M-8 and CTX-M-15 type

	extended-spectrum beta-lactamases between <i>Klebsiella pneumoniae</i> spp. isolated from Zahedan, Southeast Iran. <i>Journal of Chemotherapy</i> , 2015.
60	<b>Bokaeian M</b> , Dahmardeh F, Sohrabi M, Saeidi S. An investigation of antimicrobial effects of ethanol extract of the Lichen <i>Ramalina hircana</i> sipman on human disease-causing bacteria. <i>Journal of Sabzevar University of Medical Sciences (JSUMS)</i> , Vol. 22, No. 5, 2015. [Full Text in Persian]
61	<b>Bokaeian M</b> , Saeidi S, Hassanshahian M. Molecular Detection of <i>Staphylococcus aureus</i> enterotoxin A and B genes in clinical samples from patients referred to health centers in Zahedan city. <i>Res Mol Med</i> , Vol. 4, No. 2, 2016.
62	<b>Bokaeian M</b> , Tahmasebi H, Mohammadzadeh A.R, Adabi J. Sepehri Rad N. Comparison of two PCR methods in determining the methicillin resistant gene in coagulase-negative <i>Staphylococci</i> . <i>Quarterly of the Horizon of Medical Sciences</i> Vol. 22, Issue 3, 2016.
63	Tahmasebi H, <b>Bokaeian M</b> , Jahantigh M, Adabi J. Comparing direct PCR and PCR with DNA extraction kits in identifying TST and <i>mecA</i> in <i>Staphylococcus aureus</i> . <i>Pars Journal of Medical Sciences</i> , Vol. 14, No.3, 2016.
64	Shahraki-Zahedani Sh, Moghadampour M, <b>Bokaeian M</b> , Ansari-Moghaddam A. Antibiotic resistance pattern of extended-spectrum beta-lactamases producing <i>Klebsiella pneumoniae</i> clinical isolates from Zahedan, southeast Iran. <i>Zahedan J Res Med Sci</i> , Vol. 18, No. 11, 2016.
65	Shahraki-Zahedani Sh, Moghadampour M, <b>Bokaeian M</b> , Ansari-Moghaddam A. Spreading of extended-spectrum beta-lactamases among the <i>Klebsiella pneumoniae</i> strains isolated from outpatients with urinary tract infection in Zahedan, southeast Iran. <i>J Res Med Sci</i> . Vol. 18, No. 7, 2016.
66	Shahraki-Zahedani Sh, Rigi S, <b>Bokaeian M</b> , Ansari-Moghaddam A, Moghadampour M. First report of TEM-104-, SHV-99-, SHV-108-, and SHV-110- producing <i>Klebsiella pneumoniae</i> from Iran. <i>Rev Soc Bras Med Trop</i> , Vol. 49, No. 4, 2016.
67	Tahmasebi H, <b>Bokaeian M</b> . The study of Pantone Valentin Leukocidin (PVL) gene in methicillin-resistant <i>Staphylococcus aureus</i> isolated from blood and wound in Zahedan, Iran. <i>Armaghane Danesh</i> , Vol. 21, No. 6, 2016. [Full Text in Persian]
68	<b>Bokaeian M</b> , Shahraki Sh, Raeisi JM, Mohammadzadeh Rostami F. Prevalence of OXA-2 and OXA-10 Type ESBL among <i>Acinetobacter</i> strains isolated from patients of Zahedan (South Eastern Iran). <i>Medical Journal of Mashhad University of Medical Sciences</i> , Vol. 59, No. 1, 2016. [Full Text in Persian]
69	Tahmasebi H, <b>Bokaeian M</b> , Adabi J. Phenotypic and molecular study of beta-lactam resistance in coagulase negative staphylococci samples <i>Pars Journal of Medical Sciences</i> , Vol. 14, No.1, 2016. [Full Text in Persian]
70	<b>Bokaeian M</b> , Adabi J, Zeyni B, Tahmasebi H. The Presence of <i>aac</i> (6') <i>Ie</i> / <i>aph</i> (2"), <i>aph</i> (3') - IIIa1, <i>ant</i> (4') - Ia1 genes and determining methicillin resistance in <i>Staphylococcus epidermidis</i> and <i>Staphylococcus saprophyticus</i> strains isolated from clinical specimens. <i>Arak Medical University Journal (AMUJ)</i> , Vol. 19, No. 116, 2017.
71	Adabi J, Shahraki Zahedani Sh, <b>Bokaeian M</b> , Tahmasebi H. Antibiotic resistance patterns in <i>Pseudomonas aeruginosa</i> isolates producing ESBL in Zahedan 2014. <i>Pars Journal of Medical Sciences</i> , Vol. 15, No.1, 2017.
72	Adabi J, Shahraki Zahedani Sh, <b>Bokaeian M</b> , Tahmasebi H. An Investigation of the prevalence of AmpC-producing

	Pseudomonas aeruginosa in clinical samples in Zahedan city, Iran. Qom Univ Med Sci J, Vol. 11, No. 4, 2017.
73	<b>Bokaeian M</b> , Tahmasebi H, Shahraki Zahedani Sh. Comparison of susceptibility testing of E-test strips with cefoxitin and oxacillin disks in identification of methicillin-resistant Staphylococcus saprophyticus strains. Qom University of Medical Sciences. Vol. 11, No. 5, 2017. [Full Text in Persian]
74	<b>Bokaeian M</b> , Tahmasebi H, Shahraki Zahedani Sh, Adabi J. An investigation of toxic shock syndrome Toxin-1 Gene in methicillin-resistant clinical strains of Staphylococcus aureus using multiplex PCR method. Qom Univ Med Sci J, Vol. 11, No. 1, 2017. [Full Text in Persian]
75	<b>Bokaeian M</b> , Shahraki Zahedani Sh, Delarampoor A, Atashgah M, Dahmarde B. Evaluation of antibiotic resistance patterns of clinical Klebsiella pneumoniae isolates from educational hospitals in Zahedan, Iran. Medical Laboratory Journal, Vol. 12, No. 3, 2018.
76	<b>Bokaeian M</b> , Tahmasebi H, Adabi J, Mohammad Zadeh A, Mardaneh J. Molecular study of the blaZ Staphylococcus aureus gene isolated from clinical samples. Journal of Sabzevar University of Medical Sciences, Vol. 30, No. 1, 2018. [Full Text in Persian]
77	<b>Bokaeian M</b> , Shahraki Zahedani Sh, Sahraki Por M, Tahmasebi H, Adabi J. Study of antibiotic resistance pattern of methicillin resistant staphylococcus aureus strains isolated from samples of Ali Ebn Abi Talib hospital in 2014. Med J Tabriz Uni Med Sciences Health Services. Vol. 39, No. 6, 2018. [Full Text in Persian]
78	Afkari R, Feizabadi M, Ansari-Moghadam A, Safari T, <b>Bokaeian M</b> . Simultaneous use of oxalate-degrading bacteria and herbal extract to reduce the urinary oxalate in a rat model: A new strategy. Vol. 45, No. 6, 2019.
79	Afkari A, <b>Bokaeian M</b> , Dabiri S, Ghaznavi H, Taheri M, Heidari Tajabadi F, Feizabadi MM. Reducing urinary oxalate by simultaneous using Sankol herbal drop with oxalate-degrading bacteria. Iran. J. Microbiol. Vol. 11 No. 6, 2019.
80	Teymuri A, <b>Bokaeian M</b> , Papoli Baravat SA. Antimicrobial effect of Rosmarinus officinal extracts on biofilm of some important human bacterial pathogens. International journal of pure medical research, Vol. 5, Issue - 3, 2020
81	Afkari R, Taheri H, Safari T, <b>Bokaeian M</b> . A Novel prospective for treatment of calcium oxalate stones: simultaneous administration of probiotics and herbal medicines. Annals of R.S.C.B., ISSN:1583-6258, Vol. 25, Issue 4, 2021.

## Presentations:

No	Presentation
1	Frequency study of Cryptosporidium in stool of children with diarrhea referring to Ali- Asghar Pediatric Clinic, Zahedan, Iran. 3 <sup>rd</sup> congress of Microbiology, Hamadan, Iran, 2001.



2	Study of enteropathogenic Campylobacters in diarrheal patients reffering to Al – Zahra hospital, Isfahan, Iran. The 10 <sup>th</sup> Iranian Congress of Infectious Disease and Tropical Medicine. 5-9 Jan 2002.
3	Etiology of dermatomycoses in Zahedan schools. The 11 <sup>st</sup> Iranian Congress of Infectious Disease and Tropical Medicine. 28 Feb -4 Mar 2003.
4	Diagnosis of enteropathogenic Campylobacters in fowls fecal swabs: comparison of PCR with culture method. The 11 <sup>st</sup> Iranian Congress of Infectious Disease and Tropical Medicine. 28 Feb -4 Mar 2003.
5	Identification of enteropathogenic Campylobacters in chicken feces by PCR. The 11 <sup>st</sup> Iranian Congress of Infectious Disease and Tropical Medicine. 28 Feb-4 Mar 2003 .
6	Antibiotic resistant Shigellae isolated from patients with diarrhea in Zahedan. 2 <sup>nd</sup> congress on Epidemiology, Zahedan, Iran, 2004.
7	Simultaneous use of oxalate-degrading bacteria and herbal extract to reduce the urinary oxalate in a rat model: A new strategy. 12 <sup>st</sup> International Congress of Medical Lab and Clinic. Shahid Beheshti University of Medical Sciences, Tehran, Iran, 12-14 Des 2019.
8	Reducing urinary oxalate by simultaneous using Sankol herbal drop with oxalate-degrading bacteria. 12 <sup>st</sup> International Congress of Medical Lab and Clinic. Shahid Beheshti University of Medical Sciences, Tehran, Iran, 12-14 Des 2019.
9	Probiotics and herbal medicines: A novel treatment for hyperoxaluria. 12 <sup>st</sup> International Congress of Medical Lab and Clinic. Shahid Beheshti University of Medical Sciences, Tehran, Iran, 12-14 Des 2019.