

ZAUMS Curriculum Vita

Personal information	
First name / Surname	Zakaria Bameri
Address	Department of medical microbiology , Zahedan university of Medical Sciences, Zahedan , Iran
Telephone	
Cell Phone	09125795435
Fax	
E-mail	zakariabameri@gmail.com
Nationality	Iranian
Date of birth	22/5/1981
Gender	Male
Marital Status	Married
Academic Degree	Assistant Professor
	
Occupational Field	
	Medical Microbiology
Education and Training	
Title of qualification awarded	1. Ph.D., Medical Bacteriology, Pasteur Institute of Iran (2011-2017) 2. M.Sc., Medical Microbiology, Shahed University (2005-2008) 3. B.S., Laboratory sciences, Tehran University of Medical Science (2000-2005)
Dates (start – end)	
Principal subjects/occupational skills covered	
Name and type of organisation providing education and training	
Level in national or international classification	
National Conferences / Seminars	
1.	Second congress of clinical microbiology, Shiraz, Iran.
2.	10 th genetic congress of Iran. Tehran, Iran.
3.	
International Conferences / Seminars	
1.	First international congress of clinical laboratory, Tehran, Iran.

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| 2. | 8 th international congress of microbiology, Isfahan, Iran. |
| 3. | 17 th International congress of microbiology of Iran. Tehran, Iran |

National Publications / Articles	
	Arbabi-Kalati, F., Nosratzahi, T., Farhadmollashahi, L., Asadi Idanlo, M., Bameri, Z. Evaluation of relationship between toothbrush keeping place and its microbial content. <i>Caspian J of Dent Res</i>, 2014. 3:26-31 Shahba, S. Bokaeian, M., Mozafari-Sabet, N., Saeidpour-Parizi, A., Bameri, Z. and Nikbin, Mohammad. <i>Comparison between Antibacterial Effect of Teucrium Polium Plant and Common Antibiotics on the Bacteria Causing Urinary Tract Infections</i>. مجله تحقیقات علوم پزشکی زاهدان. ۱۶. ۲۰۱۴ (۳): p. 44-49. Salehi, M., Shafaei, E., Bameri, Z., Bokaeian, M., Mirzaee, B., Mirfakhraee, S., Rigi, T and Akbari, M. <i>Prevalence and antimicrobial resistance of Campylobacter jejuni</i>. <i>International Journal of Infection</i>, 2014. 1(2). Mirzaei, B., Bameri, Z., Babaei, R and Shahcheraghi, F. <i>Isolation of High Level Macrolide Resistant Bordetella pertussis Without Transition Mutation at Domain V in Iran</i>. <i>Jundishapur journal of microbiology</i>, 2015. 8(7). Sharifi-Mood, B., Metanat, M., Alavi-Naini, R., Shakeri, A., Bameri, Z., Imani, M. <i>Nasal carriage of methicillin-resistant staphylococcus aureus among ICU personnel working at Zahedan University, southeastern Iran</i>. <i>Caspian Journal of Internal Medicine</i>, 2013. 4(3): p. 743. Owlia, P., Z. Bameri, and M. Chitsaz, <i>Detection of CTX-M-β Lactamases form Isolated Klebsiella pneumoniae</i>. <i>Iranian Journal of Pathology</i>, 2010. 5(3): p. 137-142. Ghamgosha, M., Shahrekizahedani, S., Kafizadeh, F., Bameri, Z., Taheri, R., Farnoosh, <i>Metallo-beta-Lactamase VIM-1, SPM-1, and IMP-1 Genes Among Clinical Pseudomonas aeruginosa Species Isolated in Zahedan, Iran</i>. <i>Jundishapur journal of microbiology</i>, 2015. 8(4). Bameri, Zakaria, Mohammad Reza Asadi Karam, Mehri Habibi, Mana Oloomi, Parastoo Ehsani and Saeid Bouzari. "In Silico Studies for Comparison of Flics from Salmonella Typhimorium, Pseudomonas Aeruginosa, and Escherichia Coli and Their Implication as an Adjuvant." <i>International Biological and Biomedical Journal</i> 4, no. 2 (2018).
International Publications / Articles	

Bameri, Zakaria, Mohammad Reza Asadi Karam, Mehri Habibi, Parastoo Ehsani and Saeid Bouzari. "Determination Immunogenic Property of Truncated Mrph. Flic as a Vaccine Candidate against Urinary Tract Infections Caused by Proteus Mirabilis." Microbial pathogenesis 114, (2018): 99-106.

Zakaria Bameri, Mohammad Reza Asadi karam, Mana Oloomi, Anis Jafari, Parastoo Ehsani, Shahram Sharaki-Zahedani, Saeid Bouzari, "High Yield Expression and Modified Purification of Novel Recombinant Truncated Protein FimH.Mrph against Urinary Tract Infections by Escherichia coli and Proteus mirabilis"

Darban-Sarokhalil, Davood, Abbas Ali Imani Fooladi, Parviz Maleknejad, **Zakaria Bameri**, Moloud Aflaki, Bizhan Nomanpour, Somayeh Yaslianifard, Mohammad Hossein Modarresi and Mohammad Mehdi Feizabadi. "Comparison of Smear Microscopy, Culture, and Real-Time Pcr for Quantitative Detection of Mycobacterium Tuberculosis in Clinical Respiratory Specimens." Scandinavian journal of infectious diseases 45, no. 4 (2013): 250-255.

Ghamgosha, M, K Hassanpour, **Zakaria Bameri**, M Mellat and Gh Farnoosh. "A Report of Actinomycetoma from Southeastern Iran." Life Science Journal 10, no. 9.

Kord, Ebrahim, Amir Kaffashi, Hadi Ghadakchi, Fatemeh Eshratbadi, **Zakaria Bameri** and Abdelhamed Shoushtari. "Molecular Characterization of the Surface Glycoprotein Genes of Highly Pathogenic H5n1 Avian Influenza Viruses Detected in Iran in 2011." Tropical animal health and production 46, no. 3 (2014): 549-554.

Mirzaei, Bahman, Ryhane Babaei, Akbar Pour Dadash Asiabar and **Zakaria Bameri**. "Detection of Both Vana & Vanb genes in Vana Phenotypes of Enterococci by Taq Man Rt-Pcr." Brazilian Journal of Microbiology 46, no. 1 (2015): 161-165.

Zamani, Samin, Moloud Aflaki, Abbas Ali Imani Fooladi, Davood Darban-Sarokhalil, **Zakaria Bameri**, Sedigheh Khazaei, Mohammad Javad Nasiri and Mohammad Mehdi Feizabadi. "Miru-Vntr Analysis of the Mycobacterium Tuberculosis Isolates from Three Provinces of Iran." Scandinavian journal of infectious diseases 45, no. 2 (2013): 124-130.

Darban-Sarokhalil, Davood, Abbas Fooladi, **Zakaria Bameri**, Mohammad Nasiri and Mohammad Feizabadi. "Cytochrome Cyp141: A New Target for Direct Detection of Mycobacterium Tuberculosis from Clinical Specimens." Acta microbiologica et immunologica Hungarica 58, no. 3 (2011): 211-217.

Shahri, Seyed Mohammad Hashemi, Javid Dehghan, **Zakaria Bameri**, Abdolhadi Kor, Batool Sharifi Mood and Masoud Mardani. "Evaluation of Serum Level of Interleukin-6 in Patients with Crimean-Congo Hemorrhagic Fever in Zahedan, Iran, from 2012 to 2015." Archives of Clinical Infectious Diseases 11, no. 3 (2016)

Ranjbar, R, P Owlia, H Saderi, **Z Bameri**, M Izadi, N Jonaidi and S Morovvati. "Isolation of Clinical Strains of Pseudomonas Aeruginosa Harboring Different Plasmids." Pakistan journal of biological sciences: PJBS 10, no. 17 (2007): 3020-3022.

Omid Pajand , Narges Darabi , Maedeh Arab , Raheb Ghorbani , **Zakaria Bameri** , Ali Ebrahimi and Zoya Hojabri. The emergence of the hypervirulent Klebsiella pneumoniae (hvKp) strains among circulating clonal complex 147 (CC147) harbouring bla NDM/OXA-48 carbapenemases in a tertiary care center of Iran. Annals of Clinical Microbiology and Antimicrobials. (2020).

Abbas Rahdar, Mohammad Reza Hajinezhad, Saman Sargazi*, Mahmood Barani, Pouya Karimi, Brenda Velasco, Pablo Taboada **, Sadanand Pandey, **Zakaria Bameri**, Sadegh Zarei. Pluronic F127/carfilzomib-based nanomicelles as promising nanocarriers: synthesis, characterization, and biological evaluations. Journal of molecular liquids. (2021).

Ramin Ordoni , Yousef Amin , Morad Ali Ranayi , Zoleikha Avestan , Amir Hossein Mohagheghi-Fard , Mehdi Zandhaghghi , **Zakaria Bameri** , Ebrahim Kord , Shahram Shahraki-Zahedani , Aslam Dehvari. Prevalence of the per, tem, veb, shv genes in Acinetobacter baumannii Isolated from Educational Hospital of Zahedan, Iran. Iranian Journal of Medical Microbiology. (2022).

Somaye Rashki, Mojgan Ghanbari, Zainab Hashim Khudhair, Zeynab Marzhoseyni, **Zakaria Bameri**, Saleh Afsharikhah, Waleed K. Abdulsahib, Ali Nazari-Alam, Masoud Salavati-Niasari. Evaluate the effect of graphitic carbon nitridenanosheets decorated with copper nanoparticles on biofilm and icaA gene expression in Staphylococcus aureus isolated from clinical samples. Arabian Journal of Chemistry. (2023).

Work Experience / Memberships	
Dates Occupation or position held Main activities and responsibilities Name and address of employer Type of business or sector	Faculty member of Zahedan university of medical science (2018- 2023) Research assistant, Infectious Diseases and Tropical Medicine Research Center, Zahedan University of Medical Sciences, Zahedan, Iran (2008-2023) Routine lab (2006- 2023) Molecular lab (2009- 2023)
Personal Skills and Competences	
Social skills and competences Organisational skills and competences Technical skills and competences Computer skills and competences Other skills and competences	English and French languages Routine lab Molecular diagnostic Cloning and expression Vaccine Animal study Molecular diagnostic Cloning and expression Office software SPSS Bioinformatics
Honors / Awards	
1. 2. 3.	
Additional information	

