

**Demographic information:**

Name	Family name	Gender	Birth date	Birth place	Marital status	Web address	E-mail
Alireza	Nakhaee	Male	30.12.1967	Zabol. Iran	Married	-	alireza_nakhaee@yahoo.com

Education:

Year	Degree title	Study field	Institution
1986-1991	B.Sc	General Biology	Department of Biology, Faculty of Science, Isfahan University, Iran
1993-1996	MS	Clinical Biochemistry	Department of Clinical Biochemistry, Faculty of Pharmacy, Isfahan Medical Sciences University, Iran.
1998-2004	Ph. D	Clinical Biochemistry	Department of Clinical Biochemistry, Tarbiat Modarres University, Tehran, Iran.

Academic position:

Year	Academic title	Institution
2004-present	Member of scientific board (Associate professor) of Biochemistry Department.	Zahedan Medical Sciences University, Iran.
1997-2004	Member of scientific board (instructor) of Biochemistry Department.	Zahedan Medical Sciences University, Iran.

Publications:

No	Publications
1	Rafati S, Nakhaee A , Taheri T, Ghashgahi A, et al. Expression of cysteine proteinase type I and II of <i>Leishmania infantum</i> and their recognition by sera during canine and human visceral leishmaniasis. <i>Experimental Parasitology</i> 2003; 103: 143-151
2	Nakhaee A , Taheri T, Taghikhani M, Mohebbi M, Salmanian AH, Fasel N, Rafati S. Humoral and cellular immune response against type I cysteine proteinase of <i>Leishmania infantum</i> are higher in asymptomatic than symptomatic dogs selected from a naturally infected population. <i>Veterinary Parasitology</i> 2004; 119: 107-123
3	Rafati S, Nakhaee A , Taheri T, et al, Protective vaccination against experimental canine visceral leishmaniasis using a combination of DNA and protein immunization with cysteine proteinase type I and II of <i>L. infantum</i> . <i>Vaccine</i> 2005; 23: 3716-3725
4	Nakhaee A , Rafati S, Salmanian AH, et al. Immunological responses of naturally infected dogs to Type I and II recombinant cysteine proteinases of <i>Leishmania infantum</i> . <i>Modares Journal of Medical sciences</i> 2005; 8(1): 55-66
5	Alireza Nakhaee , Soroush Dabiri, Mehrangiz Noora. Evaluation of glucose-6-phosphate dehydrogenase (G6PD) deficiency and its correlation with RBC indices on admitted boys for premarriage tests in Zahedan reference laboratory. <i>Tabibe Shargh</i> . 2009; 11(3): 33-39
6	Alireza Nakhaee , Mohammad Bokaeian, Mohsen Saravani, Ali Farhangi, Azim Akbarzadeh. Attenuation of oxidative stress in streptozotocin-induced diabetic rats by <i>Eucalyptus globules</i> . <i>Indian Journal of Clinical Biochemistry</i> , 2009; 24 (4): 419-425
7	Alireza Nakhaee , Mohammad Bokaeian, Azim Akbarzadeh, Mohammad Hashemi. Sodium tungstate attenuate oxidative stress in brain tissue of streptozotocin-induced diabetic rats. <i>Biol Trace Elem Res</i> . 2010; 136:221-231
8	Mohammad Reza Arab, Ramezan Mirzaei, Feridoone Sargolzaei Aval, Alireza Nakhaee , Mehrbod Karimi, Rezvaneh Mashhadi, Effect of solder fumes (colophony) on liver serum markers and vascular elements in rats liver. <i>Yakhteh Medical Journal</i> 2010;112(1): 33-38.
9	M Bokaeian, A Nakhaee , Bitamoodi, A Farhangi and A Akbarzadeh. Effect of garlic extract treatment in normal and streptozotocin diabetic rats infected with <i>Candida albicans</i> . <i>Indian Journal of Clinical Biochemistry</i> . 2010; 25(2): 182-187
10	Khalili Tahereh, Nakhaee Alireza , Salehi Massouda, Kariminia Amina. A validity study of the QuantiFERON-TB Gold (QFT-TB) method or the diagnosis of pulmonary tuberculosis in a high risk population. <i>Swiss Med Wkly</i> 2010; 139: 95-96
11	Mohammad Bokaeian, Alireza Nakhaee , Bitamoodi, Hossein Ali Khazaei. <i>Eucalyptus globulus</i> (Eucalyptus) Treatment of Candidiasis in Normal and Diabetic Rats. <i>Iranian Biomedical Journal</i> 2010; 14: 119-124
12	Saeedeh Salimi, Mohsen Firoozrai, Hamid Zand, Alireza Nakhaee , Sayed M. Shafiee, Heidar, Tavilani, Ahmad Mohebbi. Endothelial nitric oxide synthase gene Glu298Asp polymorphism in patients with coronary artery disease. <i>Ann Saudi Med</i> , 2010; 30: 33-37
13	Alireza Nakhaee , Soroush Dabiri, Saeedeh Salimi, Azita Zadehvakili, Mehrangiz Noora, Mahnaz Rezaei, Ebrahim Miri-moghaddam. The prevalence of Mediterranean mutation of glucose-6-phosphate dehydrogenase in Zahedan city. Accepted by <i>Zahedan Journal of Research in Medical Sciences</i>
14	مهدی جعفری، سعیده سلیمی، علیرضا نخعی، زهرا ذاکری، مهناز صندوقی، محسن سراوانی. ارتباط پلی مورفیسم C-262T ژن کاتالاز با بیماری لوپوس اریتماتوز سیستمیک در شهر زاهدان. زیر چاپ مجله تحقیقات علوم پزشکی زاهدان

16	کتاب بیوشیمی چشم تألیف دیوید ویکه‌ه‌رت، ترجمه دکتر علیرضا نخعی و مژگان عرفانی. انتشارات دانشگاه سیستان و بلوچستان، سال ۱۳۸۴
17	کتاب گزیده ای از بیوشیمی بالینی، تألیف دکتر علیرضا نخعی. انتشارات دانشگاه آزاد اسلامی واحد زاهدان، سال ۱۳۸۶

Field(s) of research interest:

No	Field (s)
1	Molecular biology research
2	Protein purification research
3	Immunological research
4	Clinical biochemistry