

## **CV Form**

### **Personal Information**

Azam Shahbodaghi [shahbodaghi@sbmu.ac.ir](mailto:shahbodaghi@sbmu.ac.ir)

Department of Medical Library and Information Sciences, School of Allied  
Medical Sciences,

Shaheed Beheshti University of Medical Sciences, Tehran, Iran

### **Educational Background**

PhD of Health Information Management (Shahid Beheshti University of Medical  
Sciences 2020)

Master of Library and Information Sciences (Tehran University; 2003)

Bachelor of Library and Information Sciences (Tehran University; 1998)

### **Education Dissertations**

- The citation study of the Journals accredited by the Ministry Of Sciences,  
Research & Technology and Iranian Medical Journals Commission, in the  
year 2001
- Designing Documentation Errors ontology of Medical Record

### **Academic Administrative Appointments/ Professional Experience**

**2021-present:** Deputy of the Department of Medical library and Information Sciences of Shahid Beheshti University of Medical Sciences

**2006- present:** faculty member of Medical library and Information Sciences Department

**2013-present:** Supervisor on master thesis

**2013-present:** Advisor on master thesis

**2014-Present:** Theses Reviewer (Master theses of Medical library and Information sciences and Health Information Technology)

**2019- Present:** A member of editorial board of the Journal of Medical Library and Information Science

**2006-present:** Member of committees of different Conferences, Congresses and Seminars

**2006-present:** Reviewer of different research proposals

**2006-present:** Reviewer of different approved journals

**2006-present:** Reviewer of different Conferences and Congresses and Seminars

**2010-2013:** Head of the Department (Department of Medical library and Information Sciences of Shahid Beheshti University of Medical Sciences)

**2009-2010:** Deputy of the Department of Medical library and Information Sciences of Shahid Beheshti University of Medical Sciences

**2009-2013:** Executive editor of Journal of Paramedical Sciences

**2009-2013:** Member of Research and Educational Committees of the school

### **Taught Master's courses**

- Research Methodology
- Research Seminar
- Medical references and databases
- Information Resource Management
- Medical Information Systems (different academic disciplines)
- Management of medical Library and Information Centers

### **Taught PhD's courses**

- Documentation and research report writing(PhD by Research)
- Medical Information Systems(different fields)

### **Main Topics of Taught Workshops (2006-present)**

- Research Methodology
- Information Literacy and search strategy
- How to find scientific information on the Internet

- Guidelines for writing a literature review
- How to cite sources in scientific writings
- PubMed, Medline, MeSh, PMC
- Evidence based medicine databases (Cochrane; Up-to-date, ...)
- Citation Databases(Web Of Sciences, Scopus, Google scholar)
- Endnote
- Other important scientific databases (such as Science direct, ProQuest, Springer...)

### **Research Interests**

- Scintometrics
- Knowledge engineering
- Ontology
- Research Methodology
- Scientific Information retrieval
- Health Information Management

### **Approved Projects and Proposals**

- **Research executive-** Study of the content elements of the top Persian public posts of Covid 19 on Instagram
- **Research executive-** Infodemiologic study of the top public posts of Covid 19 on Instagram using 2 common related hashtags in Persian
- **Research executive-** Iran's libraries on Instagram and examining their role in health information dissemination with emphasis on covid-19 disease
- **Research executive-** Scientometric study of systematic review and meta-analysis of Iran in the field of medicine and related sciences indexing the database Web of Science
- **Research executive-** Scientometric study of the systematic review and meta-analysis articles of Iran based on Scopus during 2011-2020
- **Research executive-** Scientometric survey of systematic review and meta-analysis articles of Iran in the field of medicine and related sciences indexing the database Web of Science
- **Research executive-** investigating scientometric indicators and intradisciplinary and interdisciplinary relations in the Iranian articles of rehabilitation sciences indexed in the Web of Science during 2013-2017
- **Research executive-** E-health in asthma: a scientometric review and determining subject trends of the articles indexed in PubMed during 2005-2017
- **Research executive-** Development of educational and research minutes Database for School of Allied Medical Sciences

- **Research executive-** Survey of quantitative and qualitative trends of Sahid Beheshti University publication during 1996 till 2012 based on Scopus and Web of Science
- **Research executive-** Comparative analysis of survey indicators of medical journals in Scopus and Web of Science databases by 2013
- **Research executive-** Investigation of different affiliations of shahid beheshti University of Medical Sciences in scientific publications and their effect on the result of research activities evaluation in the year 1391
- **Research assistant** - e-health readiness in hospital libraries of Isfahan in 2022 : Evaluative study
- **Research assistant-** open access and non-Open access publishing models in the articles of Shahid Beheshti University of Medical Sciences based on Scopus in 2017-2019
- **Research assistant** – A survey on cyberchondria in students of Shahid Beheshti University of Medical Sciences
- **Research assistant** - Research Priority Setting in Shaheed Beheshti University of Medical Sciences
- **Research assistant** - A systematic review of the impact of using telemedicine in asthma management
- **Research assistant** – Indexing and Abstracting of Shahid Beheshti University of Medical Sciences research projects 1986-2006

- **Research assistant** – A scientometric study of media literacy literature based on Scopus record through 2011
- **Research assistant** - A scientometric study of media literacy literature based on **Web of science** record through 2011
- **Research assistant** - A scientometric study of media literacy literature based on **Pubmed** record through 2011

### **Supervisor of Theses**

1. Asadzandi, Shadi Investigation of different affiliations of Shahid Beheshti University of Medical Sciences in scientific publications and their effect on the result of research activities evaluation in the year 1391
2. Mehrabi, Raheleh. Comparative analysis of survey indicators of medical journals in Scopus and Web of Science databases by 2013
3. Farhadi, Arezoo. Survey of structural status of journals approved by the Ministry of Health based on the selection criteria in prestigious international indexing databases in 2014
4. Hafezi, Rahil. A survey of knowledge management infrastructure in the libraries of Shahid Beheshti University of Medical Sciences from the librarian's perspectives

5. Kharabati Neshin, Mohammad. Investigation of scientometric indicators of citing articles to publications of Iranian Medical Universities of type one based on Web Of Science
6. Haji Hossein Khabbaz, Fatemeh. Study of intradisciplinary and interdisciplinary relations in the Iranian articles of rehabilitation sciences indexed in the Web of Science during 2013-2017
7. Shiri- Shams, Azin. Infodemiology study of top persian public posts of Covid 19 on Instagram and review of the structural and content elements of the related posts
8. Hatami Yadegari, Mohammad Reza. Scientometric survey of systematic review and meta-analysis articles of Iran in the field of medicine and related sciences indexing the database Web of Science
9. Golamisug, Reyhaneh. Investigating Iran's libraries on Instagram and examining their role in health information dissemination with emphasis on covid-19 disease
10. Ehteshami, Zohreh. Developing the research librarian model with an emphasis on its role in medical research data management based on the Harvard biomedical data life-cycle
11. Shahavand, Hediye. Determining the themes of Iran's systematic review and meta-analysis articles in the field of medical sciences using NLM classification and scientometric indicators of their publication sources, based on Scopus.



12. Aghajani, Khaterreh. The survey of media literacy among students of School of Allied Medical Sciences at Shahid Beheshti University of Medical Sciences

### **Advisor of Theses**

- 1- Abbasi Zahra. Comparison of citation indicators of subscription and open access journal based on Scopus reports in the field of library and information science from 2004 to 2013
- 2- Nosratinia, Davood. Quality assessment of services of Neyshabur academic libraries by Libqual indicators.
- 3- Mohseni, Maryam. The Comparison of Y-Index in scientific output of Iranian Medical Universities of type 1 with H-index and average citations according to Web Of Science in 2012
- 4- Babaei Dowlat Abadi, Fatemeh. Comparative study of levels of evidence in nursing scientific publication indexed in Scopus in Iran, Turkey and Malaysia 2011-2015
- 5- Fatemeh Sohani. An investigation of subscription and open access publishing model to the articles of Shahid Beheshti University of Medical Sciences researchers and its relation to Scopus citation indicators in 2017-2019

- 6- Amirreza Kalantari .The relationship between cyberchondria and its subscales with electronic health literacy in Shahid Beheshti University of Medical Sciences and Health Services students
- 7- Barkhan, Sana. Altmetrics review of Iranian medical sciences journals indexed in Scopus and its relationship with scientometric indicators
- 8- Abbasi, Fatemeh. Survey of e-health readiness status in hospital libraries of Isfahan in 1401
- 9- Sepehr, Romina. Comparison of the presence of countries in the international university rankings and the relation to of the income, and Research and Development expenditure in medicine and related sciences

## **PUBLICATIONS**

### **Publication in peer reviewed journals**

- 1- Shahbodaghi A, Asadi F, Almasi S, Gavili Kilaneh N. Electronic health technologies and thematic scopes of the interventional studies in asthma: A study based on PubMed. Health Education and Health Promotion. 2022 Jul 10; 10(3):497-508.
- 2- Rastegar S, Heydarirad G, Aryanian Z, Shekofteh M, Shahbodaghi A, Fahimi S, Goodarzi A, Poshtmahi S. Effects of Herbal Medicines on the Prevention and Treatment of Contact Dermatitis: A Systematic Review. Iranian Journal of Public Health. 2022 Jun 8;51(6):1210-22.

- 3- Almasi S, Shahbodaghi A, Asadi F. Efficacy of Telemedicine for the Management of Asthma: A Systematic Review. *TANAFFOS (Respiration)*. 2022 Apr 1;21(2):132-45.
- 4- Haji Hosein Khabbaz F, Shahbodaghi A, Shekofteh M. Investigating the Status of Intra-Disciplinary and Extra-Disciplinary Relationships of the Physiotherapy Articles of Iran Indexed In the Web of Science during 2013-2017. *International Journal of Information Science and Management (IJISM)*. 2022 Apr 1;20(2):347-58.
- 5- Sohani F, Shekofteh M, Shahbodaghi A, Jambarsang S. Journals on the Road: Open access or non-open access? *Library Philosophy and Practice*, 2021.
- 6- Haji Hosein Khabbaz F, Shahbodaghi A, Shekoufteh M. Investigating intra-disciplinary and extra-disciplinary relationships of Iran's rehabilitation articles indexed in the Web of Science during 2013-2017. *Library Philosophy and Practice*, 2021.
- 7- Kalantari A, Valizadeh-Haghi S, Shahbodaghi A, Zayeri F. Opportunities and Challenges of Consumer Health Information on the Internet: is Cyberchondria an Emerging Challenge? *Library Philosophy and Practice*. 2021:1-6.
- 8- Valizadeh-Haghi S, Shahbodaghi A, Nasibi-Sis H. ResearchGate Social Network: Opportunities and Chal-lenges. *J Med Libr Inf Sci*. 2021,2:e14.

- 9- Babaei Dowlat Abadi F, Kazerani M, Shahbodaghi A. Is it necessary to pay attention to levels of evidence?: Comparative study in Nursing publications indexed in Scopus based on AACCN levels of evidence. *Library Philosophy and Practice*. 2020 Oct 5:1-7.
- 10- Shahbodaghi A, Asadi F, Hosseini A, Moghaddasi H. EXAMINING MEDICAL RECORD QUALIFICATION CONTROL TOOLS: A REVIEW. *Journal of Critical Reviews*. 2020;7(14).
- 11- Hafezi R, Shahbodaghi A, Kazerani M, Moslemi A, Nasibi-Sis H. Investigating the knowledge management infrastructures of SBMU-affiliated libraries. *Journal of Medical Library and Information Science*. 2020 Aug 12;1:1-9.
- 12- Abbasi Z, Shekofteh M, Shahbodaghi A, Kazemi E. Citation indicators' comparison of LIS open access and subscription publications based on Scopus. *Global Knowledge, Memory and Communication*. 2019 Feb 26;68(4/5):288-99.
- 13- Fatemeh Babaei, Maryam Kazerani, Azam Shahbodaghi. The Evidence Levels of Iranian Nursing Scientific Publications Indexed in Scopus, 2011-2015. *Iranian Journal of Nursing Research (IJNR)* 2018; 13(3): 63-69. [in Persian]
- 14- Shahbodaghi A, Farhadi A, Shekofteh M, Karami M. Adaptation Rate of Structural Requirements on the Iranian Medical Journals with the Criteria of Indexing Based on Scopus. *Payavard Salamat*. 2017 Jul 10;11(2):173-80. [in Persian]

- 15- Shahbodaghi A, Asadzandi S, Shekofteh M, Zayeri F, Rezaei Tavirani M. Investigation of Different Affiliations of Shahid Beheshti University of Medical Sciences in Scientific Publications and Their Effect on the Result of Research Activities Evaluation. *Journal of Payavard Salamat* 2016 Sep 15; 10(4):350-9. [in Persian]
- 16- Mogaddasi H, Shahbodaghi A, Amanzadeh M, Tabatabaei M, Shekofteh M. Development of Information and decisions management Software for educational council minutes of Medical Sciences Universities. *Archives of Advances in Biosciences (Journal of Paramedical Sciences)* 2016 Dec 18; 8(1): 17-24.
- 17- Shekofteh M, Mohseny M, Shahbodaghi A, Zayeri F, Rahimi F. The correlation among Y-index and other scientometric indicators. *Current Science* 2016 May 10;110(9):1823-.
- 18- Shahbodaghi, A, Farhadi, A., Shekofteh M, Karami M. The Structural Status of Iranian Medical Journals Based on the Medline Selection Criteria. *Health Information Management* 2016 13(3), 203-208. [in Persian]
- 19- Shahbodaghi A, Farhadi A, Shekofteh M, Karami M. Investigating the Iranian medical journals compliance with the structural requirements of PubMed Central Journal selection Criteria. *Journal of Modern Medical Information Sciences* 2015 Oct 15;1(3):71-5. [in Persian]
- 20- Asadzandi S, Shahbodaghi A, Sajjadi S, Kamkarhaghighi M, Hemmat M. A scientometric study of media literacy literature based on Scopus record

through 2011. Archives of Advances in Biosciences (Journal of Paramedical Sciences) 2012 Dec 31;4(1).

- 21- Shahbodaghi A, Sajjadi S. A scintometric investigation of the publication trends of Iranian medical informatics articles based on ISI Citation Databases. Archives of Advances in Biosciences (Journal of Paramedical Sciences) 2010; 1(4): 2-11.
- 22- Shekofteh M, Shahbodaghi A, Jambarsang S. Investigating Web impact factors of type 1, type 2 and type 3 medical universities in Iran. Archives of Advances in Biosciences (Journal of Paramedical Sciences) 2010; 1(3) 34-41.
- 23- Shahbodaghi A, Shekofteh M. A comprehensive study of published articles by members of SBMU and their citation status as reported by the Institute for Scientific Information (ISI) from 1998-2007. Pejouhesh dar Pezeshki 2009, Nov 1; 33(2):81-7. [in Persian]
- 24- Horri A, Shahbodaghi A. The problem of citation in the scientific writings: Pitalls and challenges. J Psychology Edu. 2005; 34(2): 65-95. [in Persian]
- 25- Horri A, Shahbodaghi A. Evaluation of citation instructions of approved journals of Tehran University. Jornal of Librarianship. 2004; 37(40): 1-23. [in Persian]

- 26- Shahbodaghi, A. citation rules in author guides of approved journals of Ministry of Science Research and Technology and Ministry of Health and Medical Education. *Informology*. 2003: 1(1):55-76. [in Persian]

## **Books**

- Horri A, Shahbodaghi A. Citation styles for scientific writings: International guidelines. Tehran: Tehran University; 2006.
- Horri A, Shahbodaghi A. Citation styles for scientific writings: International guidelines. 2<sup>nd</sup>. Tehran: Tehran University; 2009, 2016
- Syyedin, F., Shahbodaghi A, et al. – Indexing and Abstracting of Shahid Beheshti University of Medical Sciences research projects 1986-2006. Tehran: Khosravi; 2010.

## **Chapter of book**

- Shahbodaghi A. Citation style. In Gachkar L. [Principles of preparing research project proposals: First level research methodology]. Tehran: Shahid Beheshti University of Medical Sciences; 2005.
- Shahbodaghi A. Citation style. In Gachkar L. [Principles of preparing research project proposals: First level research methodology]. 2<sup>nd</sup> ed. Tehran: Shahid Beheshti University of Medical Sciences; 2020.

## **Papers Presented at seminars, conferences and congresses**

### **Type of presentation: Poster**

- 1- Shahbodaghi A, Emami H. Scientometric investigation of the publication trends of Biotechnology literature in the field of pharmacology through 2013 based on Scopus. The First International and 9th National Iranian Biotechnology Congress June 2015. Iranian Biotechnology Society. *(full text of article printed in the conference proceeding)*
- 1- Shahbodaghi A, Sajjadi S. A survey of scientometric indicators of Chemistry Articles Published by Type 1 Iranian Medical Universities in Web of Science from 1993-2012. The Second National Seminar on the Role of Basic Sciences on Health Promotion; March, 2013, Shahid Beheshti University of Medical Sciences.
- 2- Shahbodaghi A., et al. A Scientometric Study of Health Literacy Literature Based on Pubmed Record through 2012. The Second National Seminar on the Role of Basic Sciences on Health Promotion. March, 2013, Shahid Beheshti University of Medical Sciences.
- 3- Mehrabi, R, Shahbodaghi A. Scientometric study of Gonabad Medical University based on Scopus 2010-2012. The Second National Seminar on the Role of Basic Sciences on Health Promotion. March, 2013, Shahid Beheshti University of Medical Sciences.
- 4- Kamkar, H., Shahbodaghi A. Evaluation Criteria sets for Electronic Resource Management in medical Libraries. The Second National Seminar on the Role of Basic Sciences on Health Promotion March, **2013**, Shahid Beheshti University of Medical Sciences.



- 5- Shahbodaghi A, et al. Investigating the trend followed by scientists worldwide (from 1945 to 2009 as cited by PubMed) to use Chemistry in health research on prevention, diagnosis and therapy. The First National Seminar on the Role of Basic Sciences on Health Promotion, March, **2011**, Shahid Beheshti University of Medical Sciences.
- 6- Shahbodaghi A, et al. Investigating the trend followed by scientists worldwide (from 1945 to 2009 as cited by PubMed) to use Physics in health research on prevention, diagnosis and therapy. The First National Seminar on the Role of Basic Sciences on Health Promotion March, **2011**, Shahid Beheshti University of Medical Sciences.
- 7- Shahbodaghi A, et al. Investigating the trend followed by scientists worldwide (from 1945 to 2009 as cited by PubMed) to use Mathematics in health research on prevention, diagnosis and therapy. The First National Seminar on the Role of Basic Sciences on Health Promotion March, **2011**, Shahid Beheshti University of Medical Sciences.
- 8- Shahbodaghi A, et al. Investigating the trend followed by scientists worldwide (from 1945 to 2009 as cited by PubMed) to use Life science in health research on prevention, diagnosis and therapy. The First National Seminar on the Role of Basic Sciences on Health Promotion March, **2011**, Shahid Beheshti University of Medical Sciences.
- 9- Shahbodaghi A, et al. Proteomics Literature using ISI reports from 1990-2006. The First Iranian Proteomics Congress, **2007** Tehran University

- 10- Ahmadi, A. Souri, H, Shahbodaghi A. Important methodological notes in epidemiologic surveys on HIV/AIDS. The Fourth National Congress of HIV/AIDS. **2012**, Infectious Diseases & Tropical Medicine Research Center, Shahid Beheshti University of Medical Sciences
- 11- Shahbodaghi A. Survey of qualitative and quantitative trends of publications of Shahid Beheshti University of Medical Sciences members based on ISI citation databases. 2009. National Conference on research and production of medical science. Babol Medical University. *(full text of article printed in the conference proceeding)*

**Type of presentation: Oral**

- 2-Shahbodaghi A, Mehrabi, R. et al.. Comparative analysis of survey indicators of medical journals in Scopus and Web of Science databases by 2013. 2nd National Conference of Book & Reading: Media & Health. October 2016. Tabriz Medical University.
- 3-Shahbodaghi A, et al. A scientometric investigation of overlaps between medical and natural sciences in terms of prevention, diagnosis and treatment worldwide versus Iran from 1945-2009. The First National Seminar on the Role of Basic Sciences on Health Promotion March, 2013, Shahid Beheshti University of Medical Sciences.

4- Shahbodaghi A. Scientometric study of Iranian medical informatics articles based on ISI citation databases. The First National Seminar on Medical Informatics 2011, Shahid Beheshti University of Medical Sciences.

5- Shahbodaghi A. Scientometric Study of Knowledge management articles. National Conference of Knowledge Management and Information Science: Links and interactions, 2009 National Library of Iran. *(full text of article printed in the conference proceeding)*

### **Honors and awards**

- 2009 Distinguished teaching award as the best faculty member of Shahid Beheshti University of Medical Sciences
- 2006; 2009; 2010: Several Appreciation Letter for the sake of honest efforts
- 2008: Appreciation Letter for publishing the book entitled “Citation styles for scientific writings: International guidelines”