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Google scholar Profile:
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Shahid Beheshti University of Medical Sciences
School of Allied Medical Sciences
Department of Medical Library and Information Science,
Address: School of Allied Medical Sciences, Darband street, Qods square, Tehran, Iran
Tell.: +98 2122707346
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Date: 04.15.2023

Work Experience:

Department of Medical Library and Information Science, School of Allied Medical Sciences, Tehran,
- *Associate Professor, Mar 2019 – Present*
  (Head of Department, 2013-2021)
- *Assistant Professor, Feb 2013-Mar 2019*
- *Lecturer, Mar 2003-Feb 2013*

School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- *Librarian, Nov 1997. Mar 2003*

EDUCATION

2007-2012 Doctor of Philosophy, Library and Information science
Science and Research Branch, Islamic Azad University, Tehran, Iran

Thesis: Scientific maps of medicine in Iran during 2003-2007
Supervisors: Professor Nadjla Hariri

1996-1998 Master of Medical Library and Information Science
Department of Medical Library and Information Science, Iran university of Medical Sciences, Tehran, Iran

Thesis: Content analysis of medicinal plants theses of pharmacy schools in Tehran city and comparing findings to research Priorities
Supervisors: Professor Fatimah Asadi Garakani

1992-1996 Bachelor of Medical Librarianship

Department of Medical Library and Information Science, Iran university of Medical Sciences, Tehran, Iran

RESEARCH INTERESTS
- Scientometrics
- Altmetrics
- Science mapping
- Scientific communication
- Information storage and retrieval
- E-health literacy

Administrative experience:

Head of Medical Library & information Science Department, 2013-2021.

Library manager at the Pharmacy School of Shahid Beheshti University of Medical Sciences, 1998-2003.

Librarian at the Pharmacy School of Shahid Beheshti University of Medical Sciences, 1996-98

MEMBERSHIPS

Iranian library and Information Science Association
Medical Library and Information Science Association of Iran
Library and Information Science Society for Asia and the pacific
Medical Library and information Science Board, Ministry of Health and Medical Education

COMMUNITY INVOLVEMENT

Editor-in-Chief.
Journal of Medical Library and Information Science, 2020 up to now.

Editorial member:
Journal of Payavard dalamat.

As reviewer:
Scientometrics
Electronic Library
Desidoc Journal of Library and Information Technology
Journal of Librarianship and Information Science
International Information and Library Review

Journal of Medical Library and Information Science
Journal of health administration
Journal of Paramedical Sciences
Health Information management Journal
Journal of Payavard Salamat
Research on Information Science and Public Libraries

Sectional editor:
Journal of Allied Medical Sciences (paramedical Sciences), 2016-2017

Scientific Secretary:
1st national congress of libraries & information centers in medical universities

Scientific committee member:
The 2nd Conference on assessment and evaluation of science
The 1st conference of the Students of Medical library and Information Sciences
The 2nd Conference of the Students of Medical library and Information Sciences
The 3rd Conference of the Students of Medical library and Information Sciences
The 4th Conference of the Students of Medical library and Information Sciences

SELECTED HONOURS AND AWARDS

1998. The Best employee (librarian) at the School of Pharmacy, Shahid Beheshti university of Medical Sciences

2004. The first rank student among all the graduated of Master degree in Medical Library and Information Sciences during 2003-2004.

2006. The First National Conference of Knowledge Management- The second selected article

2008. The Best lecturer at the paramedical science faculty, Shahid Beheshti university of Medical Sciences

2018-2020. Compiling a list of prestigious foreign universities .Ministry of Health and Medical Education.

RESEARCH EXPERIENCE

Research grant numbers:

Two grant numbers 22019 and 29840 from Shahid Beheshti University of Medical Sciences, Tehran, Iran.

PUBLICATIONS

Published book:
Shekofteh, M. & Karimi, M. Scientific maps: visualization and analysis. Tehran, Ketabdar, 2020. [In Persian]

Publication in refereed journals

Kamyar, S., Kazerani, M., Shekofteh, M., & Jambarsang, S. (2023). Health information seeking behaviour in academic population and its relationship with carcinophobia. International Journal of Information Science and Management (IJISM), 21(1), 277-290.

Shekofteh, M., Ghaedi, R., Valizadeh-haghi, S., & Baghestani, A. (2022). E-Health Literacy among Healthcare Students: The Effect of Demographic Variables. Journal of Health Literacy, 7(2), 37-45.

Rastegar, S., Heydarirad, G., Aryanian, Z., Shekofteh, M., Shahbodaghi, A., Fahimi, S., ... & Poshtmahi, S. (2022). Effects of Herbal Medicines on the Prevention and Treatment of Contact Dermatitis: A Systematic Review. Iranian Journal of Public Health, 51(6), 1210-1222.

Baroonzadeh, F., Shekofteh, M. (corresponding author), Kazerani, M., & Salehnasab, C. (2022). Mendeley Readers of Highly-Cited Articles in Medical Sciences: Is It Correlated with Citations? Serials Review, 48(1/2).1-6.

Haji Hosein Khabbaz, F., Shahbodaghi, A., & Shekofteh, M. (2022). 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 & Management, 20(2)

Motahari-Nezhad, H., Shekofteh, M. (corresponding author), & Andalib-Kondori, M. (2022). Social media as a platform for information and support for coronavirus: analysis of COVID-19 Facebook groups. Global Knowledge, Memory and Communication. 71(8/9). 772-788.

Valizadeh-Haghi, S., Nasibi-Sis, H., Shekofteh, M., & Rahmatizadeh, S. (2022). ResearchGate Metrics' Behavior and Its Correlation with RG Score and Scopus Indicators. Information Technology and Libraries, 41(1).

Khodabakhshi, N, Shekofteh, M. (corresponding author), Kazerani, M., Jambarsang, S. (2021) Citation Accuracy in Obstetrics and Gynecology Journals indexed in the Web of Science. DESIDOC Journal of Library & Information Technology, 42 (5), 368-373.

Ho, Y.S., Shekofteh, M. (corresponding author) (2021) Performance of highly cited multiple sclerosis publications in the Science Citation Index expanded: A scientometric analysis. Multiple Sclerosis and Related Disorders, 54, 103112.

Dehghan Salmasi, N., Kazerani, M., Shekofteh, M., & Jambarsang, S. (2021). Acceptance of evidence-based nursing databases by educational nurses using Rogers' model. Journal of Librarianship and Information Science. 53 (2), 321-327.

Farrokhzadeh, F., Shekofteh, M. (corresponding author), Kazerani, M., Bakhshandeh, H., & Ghadrdoost, B. (2021). CONSORT Abstract Item Reporting Quality and Altmetrics in the Cardiovascular Core Clinical Journals. Journal of Scientometric Research, 10(2), 160-165.

Haji Hosein Khabbaz, F., Shahbodaghi, A., & Shekoufteh, M. (2021). 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.

Harati, A., Shekofteh, M. (corresponding author), Valizadeh-Haghi, S., & Kazerani, M. (2021). Internet of Things Infrastructures in Academic Libraries: A Case Study in Iran. Journal of Information & Knowledge Management, 20(supp01), 20. (Supp01), 2140007.

Sohani, F., Shekofteh, M. (corresponding author), Shahbodaghi, A., & Jambarsang, S. (2021). Journals on the Road: Open access or non-open access? Library philosophy and practice.

Salmasi, N. D., Kazerani, M., & Shekofteh, M. (2021). Analysis and identification of barriers to using evidence-based databases in nurses. Journal of Medical Library and Information Science, 2, 1-7.

Nasibi-Sis, H., Valizadeh-Haghi, S., & Shekofteh, M. (2020). ResearchGate Altmetric scores and Scopus bibliometric indicators among lecturers. Performance Measurement and Metrics. 22(1), 15-24.

Mohammadi, F., Shekofteh, M. (corresponding author), kazerani, M. Iran's Scientific Publications in the Field of Endocrinology and Metabolism in the Web of Science: A Scientometric Analysis. Iranian Journal of Endocrinology and Metabolism. 2020; 22 (2),127-136. [In Persian]

Moqiseh, M., Kazerani, M., & Shekofteh, M. (2020). Identifying and Analysis of Marketing Mix in Medical Libraries. Journal of Medical Library and Information Science, 1(1), 1-7.

Shekofteh, M. (2020). Editorial: Medical Library and Information Science: Do We Need New Journal? Journal of Medical Library and Information Science, 1(1), 1.

Motahari-Nezhad, H., Shekofteh, M. (corresponding author), & Jambarsang, S. (2020). The Features of Cardiovascular Papers and Impact on Citations. Journal of Medical Library and Information Science, 1(1), 1-7

Ghanbarpour A, Kazerani M, Akbari-Daryan S, Shekofteh M. Functionality of Persian Medical Thesaurus Database in Form of IRANMARC on the Basis of IFLA Library Reference Model (LRM) , Iranian Journal of Information Processing & Management. 2020; 35 (3) :847-860. [In Persian]

Akbarzadeh S, Shekofteh M, (corresponding author), Naseri P. Investigating the Information Seeking Anxiety and its Relationship with the Thinking Styles: A Case Study. Library Philosophy and Practice, Jan 2020.

Gavili Kilaneh N., Seyed Mahdi Taheri, Maryam Shekofteh, M. Kazerani. (2019) Management of The Organizational Context Metadata: Case Study of The Design and Codification of the Metadata Schema Registry for the Libraries of Shahid beheshti University of Medical Sciences, Iranian Journal of Information Processing & Management Quarterly, 34 (3). [In Persian]

Heydari, S., Shekofteh, M. (corresponding author) and Kazerani, M. (2019) Relationship between Altmetrics and Citations A Study on the Highly Cited Research Papers. DESIDOC Journal of Library & Information Technology, 39(4), pp.169-174.

Kazerani, M., Bagheri Ghahfarrokhi, M. and Shekofteh, M., 2019. Study the Scientific Productions of the Faculty Members of Traditional Medicine at Universities of Medical Science in Iran Medical in the Scopus Citation Database (2005-2015). Journal of Medicinal Plants, 2(70), pp.45-58. [In Persian]

Abbasi, Z., Shekofteh, M. (corresponding author), Shahbodaghi, A. and Kazemi, E. (2019) Citation indicators' comparison of LIS open access and subscription publications based on Scopus. Global Knowledge, Memory and Communication.68 (4/5).

Karimi, M., Kazerani, M., Shekofteh, M. and Jahanihashemi, H. (2019) Quality Evaluation of Academic Thesis Abstracts Based on ANSI/NISO Z39. 14 (R2015) Standard: A Case Study. International Journal of Information Science and Management (IJISM), 17(1), p.83.

Gavili Kilaneh, N., Shekofteh, M. (corresponding author), Taheri, S.M., Kazerani, M. and Ghasem, M. (2019) Designing a Metadata Application Profile in academic libraries: A Case Study. Library Philosophy and Practice. Jan. 2020.

Pirialam H, Kazerani M, Shekofteh M, Razzaghi Z. The importance of public libraries in education for health literacy: A case study on diabetic patients. IFLA Journal. 2019;45(3):216-223.

Zabani F, Shekofteh M, (corresponding author), Kazerani M, Zayeri F. The Evaluation of organizational climate in college libraries and its relation with clients' satisfaction. Library Philosophy and Practice. 2019 Sep.

Haseli-Mofrad A., Shekofteh, M. (corresponding author), Kazerani, M. Highly Cited Papers in Medical Fields: Scientometric Indicators and collaboration in OIC countries. Library Philosophy and Practice. 2019 Sep 1:1-22.

Kazerani M, Bagheri Ghahfarrokhi M, Shekofteh M. Study the Scientific Productions of the Faculty Members of Traditional Medicine at Universities of Medical Science in Iran Medical in the Scopus Citation Database (2005-2015). Journal of Medicinal Plants. 2019 Jul 10;2(70):45-58. [In Persian]

MohammadZadeh Sarab, A., Kazerani, M. and Shekofteh, M. (2018) Examining the Problems and Inconsistencies in the interpolation of English Transliterated names of Persian Language Researchers in Citation Databases. Library Philosophy and Practice.

Kalavani, A., Kazerani, M. and Shekofteh, M. (2018) Evaluation of SBMU Residents' Knowledge and Use of Evidence-Based Medical Databases and Concepts. Journal of Payavard Salamat, 12(1), pp.34-43. [In Persian]

Kalavani, A., Kazerani, M. and Shekofteh, M., 2018. Acceptance of evidence based medicine (EBM) databases by Iranian medical residents using unified theory of acceptance and use of technology (UTAUT). Health Policy and Technology, 7(3), pp.287-292.

 Abbasiyan, Z., Shekofteh, M. (corresponding author), Ebrahim Afshar, Erfan Ghasemi, Forough Rahimi (2018) Do the editors-in-chief of Iranian medical journals have a good Knowledge, attitude and practice of plagiarism?, Archives of Advanced in Bioscience, 9 (3).

Mohammad Moradi, F.M., Kazerani, M., Shekofteh, M. and Jambarsang, S., 2018. The Relationship between Spiritual Intelligence and Professional Ethics of Librarians: A case study. Library Philosophy and Practice.

Ansari, M., Mohammad-Moradi, F., Khaledian, M., Shekofteh, M. and Valinejadi, A. (2018). Assessment of health literacy level in 18-30 year-old adults, an Iranian experience. Library Philosophy and Practice (e-journal), 7.

ShahrabiFarahani N, Shekofteh M. (corresponding author), Kazerani M, Emami Z. (2018) Evaluation of the Quality of Persian Diabetes Websites based on WebMedQual. Iranian Journal of Endocrinology & Metabolism, 20 (3). [In Persian]

Motahhari-Nezhad, H, Shekofteh, M. (corresponding author), Kazerani, M. (2018) E-readiness assessment of academic libraries: a case study in Iran. Electronic Library, 36 (2).

Karimi, M., Kazerani, M., Shekofteh, M. and Jahanihashemi, H., 2018. Quality Evaluation of Academic Thesis Abstracts Based on ANSI/NISO Z39. 14 (R2015) Standard: A Case

Study. JOURNAL OF SABZEVAR UNIVERSITY OF MEDICAL SCIENCES, 24(6), 121-130. [In Persian]

Hamzehei, R., Kazerani, M., Shekofteh, M., & Karami, M. (2018). Online Health Information Seeking Behavior among Iranian Pregnant Women: A Case Study. Library Philosophy and Practice, 1-16.

Amiri, M., Kabir, A., Nahidi, F., Shekofteh, M., & Ramezani Tehrani, F. (2018). Effects of combined oral contraceptives on the clinical and biochemical parameters of hyperandrogenism in patients with polycystic ovary syndrome: a systematic review and meta-analysis. The European Journal of Contraception & Reproductive Health Care, 23 (1).

Shahbodaghi, A., Farhadi, A., Shekofteh, M., & Karami, M. (2017). Adaptation Rate of Structural Requirements on the Iranian Medical Journals with the Criteria of Indexing Based on Scopus. *Journal of Payavard Salamat*, *11*(2), 173-180. [In Persian]

Shekofteh. M., M. Karimi, M. Kazerani, F. Rahimi. (2017) Co-authorship patterns and networks in pharmacology and pharmacy in Iran, International Journal of Information Science and Management (IJISM), 15(2), 1-13.

Haseli A, Shekofteh, M. (corresponding author), Kazerani, M. Scientometric Analysis of Medical and Non-Medical Highly Cited Papers of Iran in Essential Science Indicator (ESI). Journal of Paramedical sciences, 2017, 8(2), 6-15.

Shahbodaghi, A., Farhadi, A., Shekofteh, M., & Karimi, M. (2017). The Compliance level of structural requirements of Iranian medical journals with structural criteria of Web of Science. Journal of Health administration, 20 (69), 57-66. [In Persian]

Fakhimi G., N., Shekofteh, M. (corresponding author) & Kazerani, M. (2017). Evaluation of Back of the book indexes of Persian Medical books (2010-2014) according to ISO 999: 1996. Journal of Health administration, 20 (69), 31-41. [In Persian]

Hamid Mogaddasi, Azam Shahbodaghi, Masoud Amanzadeh, Mohammad Tabatabaei, Maryam Shekofteh (2016) Development of Information and decisions management Software for educational council minutes of Medical Sciences Universities. Journal of Paramedical sciences, 8(1), 17-24.

Shekofteh M. and Forough Rahimi (2016). Co-authorship patterns and networks in the scientific publications of Shahid Beheshti University of Medical Sciences. Journal of Paramedical sciences, 2017, 8(1), 7-16.

Taheri M, N. Gavili, M. Shekofteh, M. Kazerani. (2016) Context-oriented Approach in Designing Metadata Application Profile and Developing the Semantic Web. Journal of quarterly of knowledge studies, 2 (5) 45-57. [In Persian]

Shekofteh, M, Maryam Mohseny, Azam Shahbodaghi, Farid Zayeri and Forough Rahimi (2016). The correlation among Y-index and other scientometric indicators. Current science, 110(9), 1823-28.

Shekofteh M, Mostafa Karimi, Maryam Kazerani, Farid Zayeri (2016) Mapping the Structure of Iranian Scientific Pharmacology and Pharmacy Products in Science Citation Index during 2003-2012, . Journal of Modern medical Information Sciences, 2(2), 39-48. [In Persian]

Shahbodaghi, A., Arezo Farhadi, Maryam Shekofteh, Manochehr Karami (2016). The Structural Status of Iranian Medical Journals Based on the Medline Selection Criteria, Health Information Management 13(3), 203-8. [In Persian]

Shahbodaghi, A., S Asadzandi, M Shekofteh, F Zayeri, M Rezaei TaviraniI.(2016) 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.10 (4), 350-359. [In Persian]

Kazerani, M., S Malgard, M Shekofteh, F Zaeri, N Khadembashi. (2016)Evaluation of the Pharmaceutical theses of the government Universities of Tehran and Shahid Beheshti based on ISO 7144 during 2008 to 2012. Journal of Paramedical Sciences 7 (1), 27-31.

Shahbodaghi, A., Shekofteh, M. (corresponding author), Karami (2015). Investigating the Iranian medical journals compliance with the structural requirements of PubMed Central Journal Selection Criteria. Journal of Modern medical Information Sciences 1 (3), 71-75. [In Persian]

Shekofteh, M., N Hariri (2013) Scientific mapping of medicine in Iran using subject category co-citation and social network analysis. Journal of Health Administration 16 (51), 43-59. [In Persian]

Hariri, N., M Shekofteh (corresponding author) (2013) The scientific map of medicine in Iran: Category co-citation analysis. Malaysian Journal of Library & Information Science 18 (2), 79-94.

Hariri, N., Shekofteh, M. (corresponding author), AS Yekta (2012) Co-citation scientific maps: A case study of medical sciences in Iran. Journal of Paramedical Sciences 3 (1), 47-60.

Shekofteh, M., A Shahbodaghi, S Jambarsang (2010) Investigating Web impact factors of type 1, type 2 and type 3 medical universities in Iran. Journal of Paramedical Sciences 1 (3), 34-41.

Asadi, M., M Shekofteh (corresponding author) (2009).The relationship between the research activity of Iranian medical universities and their web impact factor.The electronic library 27 (6), 1026-1043.

Shahbodaghi, A., M Shekofteh (2009) 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. Research in Medicine 33(3), 81-87. [In Persian]

Shekofteh, M., F Akbari (2009). Content Analysis of Medicinal Plants theses of Pharmaceutical Faculties between1998-2006 and Publishing Rate of their Results in the Scientific Journal Articles. Journal of Medicinal Plants 4 (29), 140-146. [In Persian]

Shekofteh M. (2008). The Impact of ICT on economy. Information and Information Seeking, no.15. [In Persian]

Shekofteh M. (2008). Globalization and information society. Information and Information Seeking, no.10. [In Persian]

Shekofteh, M. (2009) The Eleven Approaches to Domain Analysis in Library and Information Science. National Studies on Librarianship and Information Organization 19 (4). [In Persian]

Asadi, M., M. Shekofteh (corresponding author) (2007) Models in information behavior research. National Studies on Librarianship and Information Organization 18 (1). [In Persian]

Shekofteh, M. (2004) Some tips about the article entitled: "Information science education in Iran: Past, present, future". National Studies on Librarianship and Information Organization 27 (3). [In Persian]

Shekofteh, M., F. Asadi, Amin. Gh, Jamshidi, R. (1999) Content analysis of medicinal plants theses of pharmacy schools in Tehran city and comparing findings to research Priorities. Pajouhandeh 4 (4)

Publications in refereed conference proceedings:

Shekofteh, M (2008) Personal knowledge management as the base of KM. in The First National Conference of Knowledge Management- (Spring 2008) [In Persian]

Shekofteh, M. (2008) Fuzzy logic and it's implication to Information retrieval. In: The Second Joint Conference on Fuzzy Systems and Intelligent Systems. [In Persian]

Kazerani, M., Pirialam, H., Shekofteh, M. and Razzaghi, Z., 2017. Health literacy training for diabetic patients and the role of public libraries: A quasi-experimental study. IFLA, Malaysis.

Presentation papers and posters:

Kazerani, M., Pirialam, H., Shekofteh, M. and Razzaghi, Z., 2017. Health literacy training for diabetic patients and the role of public libraries: A quasi-experimental study. IFLA, Malaysia.

Gavili Kilaneh, N., Shekofteh, M., Taheri, S.M., Kazerani, M. and Ghasem, M. (2018) Designing a Metadata Application Profile in academic libraries: A Case Study. International Conference on Web Research, Tehran, Iran [In Persian]

Haseli Mofrad, A., M. Shekofteh. The study of highly cited papers in the field of pharmacology and toxicology in ESI with an emphasis on pioneer Islamic countries (2017). Presented as poster in the 2nd conference on assessment and evaluation of science [In Persian]

Shekofteh, M., M. Karimi. The study of Pharmacy and pharmacology publications of Iran based on SCI in 2003-2012 (2015) Presented as poster in the 3rd National seminar on the Role of medical Basic Sciences on Health Promotion. [In Persian]

Shekofteh, M. Medical librarians and pathology of the medical science flow in Iran. (2014) Presented as an Oral paper in the 1st national congress of libraries & information centers in medical universities. [In Persian]

Gavili, N., M. Shekofteh. Study the librarian's role as an information consultant in the research process based on the overview of post graduate students. Of SBMU. (2014). Presented as an Oral paper in the 1st national congress of libraries & information centers in medical universities. [In Persian]

Abbasian, Z., M. Shekofteh. A survey on library websites of Medical Universities of Iran in term of the presentation of the directories of databases (2014) Presented as an Oral paper in the 1st national congress of libraries & information centers in medical universities. [In Persian]

Motahari nezhad, Hossein, M. Shekofteh. The importance of E-readiness in medical libraries. (2014) Presented as an Oral paper in the 1st national congress of libraries & information centers in medical universities. [In Persian]

Shekofteh, M. The status of Basic sciences in scientific map of medicine in Iran, 2003-2007. (2014) Presented as poster in the 2nd National seminar on the Role of medical Basic Sciences on Health Promotion. [In Persian]

Shekofteh, M. The status of Basic sciences in medical publications of Iran based on SCI 2002-2011. (2014) Presented as poster in the 2nd National seminar on the Role of medical Basic Sciences on Health Promotion. [In Persian]

Mohseni, M., M. Shekofteh. study of Immunology publications of Iran in WOS in 1993-2012. (2014) Presented as poster in the 2nd National seminar on the Role of medical Basic Sciences on Health Promotion. [In Persian]

Abbasian, Z., M. Shekofteh (2014) health of study: a new approach to improve scientific, education and research level in the universities of medical sciences. (2014) Presented as poster in the 2nd National seminar on the Role of medical Basic Sciences on Health Promotion. [In Persian]

Shekofteh, M (2009) Personal knowledge management as the base of KM. Presented as an Oral paper in the first national Knowledge Management conference. Tehran, Iran. [In Persian]

Asadi, M., M. Shekofteh (2008) The Relationship between the research activity of Iranian medical universities and their web impact factor Presented as an Oral paper in the conference of Health Information Management, Isfahan, Iran. [In Persian]

Shekofteh, M (2008) Personal knowledge management as the base of KM. Presented as an Oral paper in The First National Conference of Knowledge Management. Tehran, Iran. [In Persian]

Shekofteh, M. (2008) Fuzzy logic and it's implication to Information retrieval. Presented as poster in The Second Joint Conference on Fuzzy Systems and Intelligent Systems. Tehran, Iran [In Persian]

Master thesis (as supervisor):

1- Mapping and analysis of the co-authorship networks of the Iranian pharmacology and pharmacy articles in science citation index between 2003 to 2012

2- The study of organizational climate in college libraries of Shahid Beheshti University of medical science and its relation with clients' satisfaction

3- 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- the study of Grey Literature Management in Shahid Beheshti University of Medical Sciences Libraries

5- 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

6- Investigating the chief editors' knowledge, attitude and practice of editors in chief about plagiarism in scientific productions at Medical Universities in Tehran

7- The study of Scientometric Indicators of Medical and Non-Medical Highly Cited Papers in the Islamic Countries in ESI

8- Evaluation of back of the Printed Persian medical books indexing published during 2010-2014 according to ISO 999:1996 standard

9- E-readiness survey of Shahid Beheshti university of medical sciences libraries

10- Evaluation the Quality of Persian Diabetes Websites based on WebMedQual

11- Designing Metadata Application Profile and Registry for Organizing Content Objects of Libraries in Shahid Beheshti University of Medical Sciences

12- The Study of Altmetrics of surgical highly cited papers in Web of science and its correlation with citations

13- Relation of strategic management components based on the Hill and Jones model on organizational agility in the central libraries of governmental universities in Tehran

14- Assessing of the Quality of Randomized Controlled Trial (RCTs) Abstracts in cardiovascular diseases Indexed in Medline using CONSORT Checklist and its Correlation with the Altmetrics Score

15- Feasibility study on the use of the Internet of Things in the central academic libraries of state universities of Tehran

16- Evaluation of citation accuracy status in the Iranian Gynecology and Obstetrics journals and comparing it to web of science journals in this domain

17. An investigation on Perceived and Performed eHealth Literacy level of Students of Shahid Beheshti University of Medical Sciences

18. The Effect of bibliotherapy on the Self-esteem of the Blind of Fatemeh Al-Zahra organization of Isfahan city

20. Analyzing the scientific maps of endocrinology & metabolism publications in Iran based co- authorship & co- word analysis

21. An Investigation of Mendeley Readers for most cited medical articles of Web of Science in the year 2016 and it's Correlation with Citations

22. 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

23. Investigating the presence of Iranian medical journals indexed in the Web of Science and Scopus in selected social networks

Master thesis (as advisor):

1. Analyzing the Observance Rate of ISO 7144 Standards in Pharmaceutical Thesis of Public Universities in Tehran since 2009 -2013

2. Quality Evaluation of Academic Thesis Abstracts Based on ANSI/NISO Z39.14 (R2015) Standard: A Case Study

3. A Study of the Effects of Health literacy Education on Diabetic members of Art & Cultural Organization of Tehran Municipality- Andisheh Cultural Center

4. A Study of Citation Method of Faculty Members of Shahid Beheshti University of Medical Sciences in Scopus And Authority Control Of Authors-Names Based On Their Frequency In Mentioned Database

5. A Study of the scientific productions of the faculty members of traditional medicine at Universities of Medical Science in Iran medical in the Scopus citation database since 2005 until 2015.

6. Comparative Study of Marketing Mixes in Libraries of Shahid Beheshti, Tehran and Iran Universities of Medical Sciences

7. Quality assessment of services of Neyshabour academic libraries by Libqual indicators

8. Survey of Structural Status of Journals approved by The Ministry of Health Based on the Selection Criteria in Prestigious international Indexing Databases in 2014

9. 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

10. An Investigation to effective factors for adoption of evidence-based medicine databases among residents of shahid beheshti university of medical sciences based on the unified theory of acceptance and use of technology (UTAUT)

11. Online health information seeking behaviors among pregnant women in Hamedan

12. A survey on the relationship between information seeking anxiety and thinking styles of graduate students in the School of Allied Health of Shahid Beheshti University of Medical Sciences and its correlation with thinking styles

13. Relation of librarians' spiritual intelligence on the professional ethics of Shahid Beheshti University of Medical Sciences

14. Investigate the Relationship Between Fear of Cancer and Cancer Health Information Seeking Behavior in Shahid Beheshti University Students.

15. Functionality of Persian Medical Thesauruse Database in form of IranMarc on the basis of IFLA Library Reference Model (LRM)

16. Study of intradisciplinary and interdisciplinary relations in the Iranian articles of rehabilitation sciences indexed in the Web of Science during 2013-2017

17. Assessing the quality of Persian and English websites in the field of Multiple sclerosis (M.S) Using the WebMedQual Scale

18. Study of association between health literacy and health-related quality of life among patients with multiple sclerosis in Fars province

19. An investigation of ResearchGate indicators of faculty members of shahid Beheshti university of medical sciences and their correlation with citation indicators of scopus

20. A survey on health information seeking behavior of patients with kidney disease referring to 15th Khordad hospital located in Varamin city

21. The effect of education on hypertension health literacy of patients with hypertension referred to public libraries in Ardakan

Research Projects:

1. **1997-1998.** The design, implementation and presentation of the information computerized services in the library of Iranian Food and Nutrition Institute (**Research Assistant**)

2. **2008-2009.** Study of T.V. advertisement effect upon child and adolescence food habits: a survey on primary and guidance students in District 3 of Tehran educational **(Research Assistant)**

3. **2011-2012.** Development of Information and decisions management Software for educational council minutes of Medical Sciences Universities **(Research Assistant)**

4. **2008-2009.** A Feasibility study of networking in the libraries of Shahid Beheshti University of Medical Sciences: proposing a model **(Research executive)**

5. **2012-2013.** Co-authorship patterns and networks in the scientific publications of Shahid Beheshti University of Medical Sciences in ISI during 2006-2010**(Research exe**cutive)

6. **2013-2015.** Investigating the correlation between scientometric indicators and co-authorship in the scientific publication of pharmacology and pharmacy of Iran during 1993-2012 **(Research executive)**

7. **2013-2015**. The comparison of Y-Index in scientific output of Iranian Medical universitites of type 1 with H-Index and and average citations according to Web of Science in 2012**(Research executive)**

8. **2016-2018.** The study of bibliometric indicators of medical and non-medical highly cited papers in the Islamic countries in ESI **(Research executive)**

9. **2016-2018.** Designing Metadata Application Profile and Registry for Organizing Content Objects of Libraries in Shahid Beheshti University of Medical Sciences **(Research executive)**

10. **2016-2018**. Evaluation the Quality of Persian Diabetes Websites based on WebMedQual **(Research executive)**

11. **2018-2019**. E-readiness survey of Shahid Beheshti university of medical sciences libraries **(Research executive)**

12. **2018-2019.** Study of Altmetrics of surgical highly cited papers in Web of science and its correlation with citations **(Research executive)**

13. **2018-2020.** Study the citation indicators of LIS open access and subscription articles and journals based on Scopus **(Research executive)**

14. **2018-2020**. Study of intradisciplinary and interdisciplinary relations in the Iranian articles of rehabilitation sciences indexed in the Web of Science during 2013-2017 **(Research Assistant)**

15. **2019-2020.** An investigation of activity of faculty members of Shahid Beheshti University of Medical Sciences in ResearchGate and their correlation with citations and H-Index in scopus **(Research Assistant)**

16. Investigating the Relationship Between Fear of Cancer and Cancer Health Information Seeking Behavior in Shahid Beheshti University Students **(Research Assistant)**

17. Scientometric analysis of scientific publications of ophthalmology in the Scopus and Web of Science by emphasizing the status of Iran: first stage-Glaucoma Research **(Research Assistant)**

18. **2019-2020.** Analysis of Evidence Based Nursing Database Acceptance   Based on Rogers Innovation Dissemination Model **(Research Assistant)**

19. Evaluation of Perceived and Performed e-Health Literacy of Students of Shahid Beheshti University of Medical Sciences **(Research executive)**

20. 2019-2021. Assessment of the Quality of Randomized Controlled Trial (RCTs) Abstracts in cardiovascular diseases Indexed in Medline using CONSORT Checklist and its Correlation with the Altmetrics Score **(Research executive)**

21. 2021-2022. The correlation between citations and Mendeley Readers in the most cited medical articles: an altmetric study **(Research executive)**

22. 2020-2021. Citation errors in Iranian Gynecology journals and comparing it with WoS journals **(Research executive)**

23. 2019-2021. 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 Assistant)**

24. Scientometric study of the systematic review and meta-analysis articles of Iran based on Scopus during 2011-2020 **(Research Assistant)**

25. 2021-2022. Investigating the effect of the ResearchGate metrics on the RG score of faculty members of Shahid Beheshti University of Medical Sciences **(Research Assistant)**

26. Study of association between health literacy and health-related quality of life among patients with multiple sclerosis **(Research Assistant)**

27. The Effect of bibliotherapy on the group self-esteem of the Blind. **(Research executive)**

TEACHING EXPERIENCE AT THE Shahid Beheshti University of Medical Sciences

PhD students:
Medical information systems, 2013-Present

Master students:
Medical information systems, 2009-Present
Research methodology, 2011-Present
Indexing and abstracting, 2011-Present
Research seminar, 2011-Present
Organizing Medical resources, 2011-Present
Information science fundamentals, 2011-Present
Information systems and Technology, 2011-2015
Information storage and retrieval, 2011-Present

Digital Libraries, 2011-Present
Internship, 2011-Present

BS Students:
Library and information science fundamentals, 2003-2008
Information organization 1-4 (descriptive and analytical cataloging, classification, DDC, LC), 1999-2009.
Apprenticeship 1-4, 2000-2010
Printing and Publishing, 1999

University of Qom

Master students:
Information organization Dewey decimal classification)
Information organization (Library of congress classification)

Workshops

Citation Databases 1, 2016 (as lecturer)
Citation Databases 2, 2016 (as lecturer)
Scientometrics, 2017(as lecturer)
Scopus, 2017 (as lecturer)
Google Scholar, 2017 (as lecturer)
Statistics in the field of Medicine (1), 2015
Principles of writing quality articles, 2015
Mendely, 2015
Digitization of medical resources, 2015
Clinical key, 2015
Statistics in the field of Medicine (2), 2015
SPSS (1), 2015
SPSS(2), 2015
Teaching methods (lectures), 2015
Teaching methods (small groups), 2015
Digital library, 2015
Biostatisatics, 2015
(2000-2005)
Books for special kids
Educational Planning (lesson plans)
Medical and electronic resources
Internet & Medline (14th)