

Dr. Mohammadhiwa Abdekhoda

Curriculum Vitae (CV)



Information:

- Name: Mohammadhiwa
- Surname: Abdekhoda
- Date of Birth: 1986
- Place of Birth: Iran
- Languages: Kurdish (Mother tongue), Persian (Fluent), English (Fluent)
- E-mail: Abdekhodam (at) Tbzmed.ac.ir
- Research Profiles: [Google Scholar](#), [Scopus](#), [Web of Sciences](#), [Research gate](#), [ORCID](#)

Education & Qualifications:

- 2011-2015 Ph.D. in Health Information Management, Iran University of Medical Sciences, Tehran, Iran
- 2009-2011 M.A. in Medical Library & Information Science, Tehran University of Medical Sciences, Tehran, Iran. (Number one student)
- 2005-2009 B.A. in Medical Library & Information Science, Iran University of Medical Sciences, Tehran, Iran

Work experience/Employment history:

- 2018- Deputy of Research and Technology, Faculty of Management and Medical Informatics. Tabriz University of Medical Sciences
- 2015- Assistance professor in health information management, Tabriz University of Medical Sciences, Tabriz, Iran
- 2016- Head of library of college of Management and medical informatics, Tabriz University of Medical Sciences, Tabriz, Iran
- 2016- Deputy of Qualitative Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

Editorial and Reviewing:

- Editorial member of Webology 2016-2017
- Reviewer of International Journal of Medical Informatics 2017-
- Reviewer of Heliyon Journal 2018-

Research/Scholarly Activities:

Books:

1. Abdekhoda, Mohammadhiwa (2015). *Medical information system*. Tabriz: Pezhoak Alborz publication (Persian language)
2. Abdekhoda, Mohammadhiwa (2018). *Information Technology and Information Systems*. Tehran. Chapar (Persian Language)

Articles:

1. **Abdekhoda, Mohammadhiwa**. Dehnad ,Afsaneh, Zarei, Javad. [Determinant factors in applying electronic medical records in healthcare](#). Eastern Mediterranean Health Journal 25 (1), 24-33
2. Pourrasmi Mamaghani, Aniseh. **Abdekhoda, Mohammadhiwa**. Bastani Alamdari, Parvin. [Effectiveness of Information Counseling on Delivery Method Decisions in Primiparous Women](#). International Journal of Childbirth Education 34 (1)
3. **Abdekhoda, Mohammadhiwa**. Dehnad, Afsaneh. Khezri, Hero. [The effect of confidentiality and privacy concerns on adoption of personal health record from patient's perspective](#). Health and Technology, 1-7
4. Gholami, Zahra. **Abdekhoda, Mohammadhiwa**. Zarea Gavgani, Vahideh (2018). [Determinant Factors in Adopting Mobile Technology-based Services by Academic Librarians](#). DESIDOC Journal of Library & Information Technology 38 (4), 271-277
5. Soltany, Nair. **Abdekhoda, Mohammahiwa**. Habibi Shafie (2018). [Effective methods in preventing plagiarism in medical research: A qualitative study at Tabriz University of Medical Sciences-Iran](#). Bali Medical Journal 7 (2), 407-414
6. **Abdekhoda, Mohammadhiwa**. Dehnad, Afsaneh. Zarei, Javad (2018). [Determinant factors in applying electronic medical records in healthcare](#). eastern mediterranean health journal, In press
7. **Abdekhoda, Mohammadhiwa** (2017). [Effects of Security and Privacy on Applying Personal Mobile Health Record System: Patients' Perspective](#). Shiraz E-Medical Journal 15 (January, 19(Suppl))

8. Sattari, Asghar. **Abdekhoda, Mohammadhiwa**. Zarea Gavvani, Vahideh (2017). [Determinant Factors Affecting the Web-based Training Acceptance by Health Students, Applying UTAUT Model](#). International Journal of Emerging Technologies in Learning (IJET) 12 (10).
9. **Abdekhoda, Mohammadhiwa**. Salhi, Narges. Dehnad, Afsaneh (2017). [The effect of training intervention on students' evidence-based medicine literature searching skills, in Tabriz University of Medical Sciences](#). BMJ Open 7 (Suppl 1), bmjopen-2016-015415.132
10. **Abdekhoda, Mohammadhiwa**. Salhi, Narges. Zarea Gavvani, Vahideh (2017) [Iranian academic's viewpoint concerning research social networks \(RSNS\)](#). BMJ Open 7 (Suppl 1), bmjopen-2016-015415.182
11. **Abdekhoda, Mohammadhiwa**. Salih, KM. (2017). [Determinant Factors in Applying Picture Archiving and Communication Systems \(PACS\) in Healthcare](#). Perspectives in health information management, 14 (Summer)
12. **Abdekhoda, Mohammadhiwa**. Dehnad, Afsaneh, Ghazi Mir sayd, saeed javad, Zarea Gavvani, Vahideh (2016). [Factors influencing the adoption of E-learning in Tabriz University of Medical Sciences](#). Medical Journal of the Islamic Republic of Iran, 30 (1).
13. **Abdekhoda, Mohammadhiwa**. Dehnad, Afsaneh. Yousfi, Mahmood (2016). [Effectiveness of training intervention to improve medical student's information literacy skills](#). Korean J Med Educ, 28 (4).
14. **Abdekhoda, Mohammadhiwa**. Ahmadi, Maryam. Dehnad, Afsaneh. Noruzi Alireza. Gohari, Mahmoodreza (2016). [Applying electronic medical records in health care: Physicians' perspective](#). Applied Clinical Informatics, 7 (2).
15. **Abdekhoda, Mohammadhiwa**. Ahmadi, Maryam. Dehnad, Afsaneh. Noruzi, Alireza. Gohari, Mahmoodreza (2014). [The effects of organizational contextual factors on physicians' attitude toward adoption of Electronic Medical Records](#). Journal of Biomedical Informatics, 53 (1).
16. Noruzi, Alireza, & **Abdekhoda, Mohammadhiwa** (2014). [Google Patents: The global patent search engine](#). Webology, 11 (1).
17. **Abdekhoda, Mohammadhiwa**. Ahmadi, Maryam. Dehnad, Afsaneh. Hossini, Aghafatemh (2014). [Information technology acceptance in health information management](#). Methods of Information in Medicine, 53 (1).
18. Noruzi, Alireza, & **Abdekhoda, Mohammadhiwa** (2014). [Scientometric analysis of Iraqi-Kurdistan universities' scientific productivity](#). Electronic Library, 32(6).
19. Noruzi, Alireza, & **Abdekhoda, Mohammadhiwa** (2012). [Mapping Iranian patents based on International Patent Classification \(IPC\), from 1976 to 2011](#). Scientometrics, 93(3), 847-856.
20. **Abdekhoda, Mohammadhiwa**. Mohammadi, Liela. Dibaj, Koursh (2011). [Medical librarians and new web technologies: how familiar are we with web facilities and use of library services applications?](#) Journal of Health Informatics in Developing Countries, 5 (1).

Teaching Experience:

1. Nursing Medical informatics (Master Degree, PhD Degree)
2. Indexing and Abstracting (Master Degree)
3. Library and Information Science Management (Master Degree)
4. Medical information system (Master Degree, PhD Degree)
5. Information storage and retrieval (Master Degree)
6. Health information systems evaluation (Master Degree)
7. Health information system management (Master Degree)
8. Safety and Traffic (Bachelor Science)

Former PhD/MA Students:

1. Nair Soltani (2015). Qualitative study of Plagiarism based on Percpective of Tabriz University of Medical Sciences Faculty Members. Tabriz University of medical sciences, School of Management and Medical informatic, Department of Medical Library and Information Sciences.
2. Parvin Abdollahzadeh (2015). Mapping Research Topics of Library and Information Sciences based on Co-Word Analysis. Tabriz University of medical sciences, School of Management and Medical informatics, Department of Medical Library and Information Sciences.
3. Zahra Gholami (2015). Identify factors affecting the adoption of mobile technology in libraries and information centers of University of Tabriz and Tabriz University of Medical Sciences. Tabriz University of medical sciences, School of Management and Medical informatic, Department of Medical Library and Information Sciences.
4. Asghar Sattari (2016). Factors affecting web-based training (WBT)' acceptance by the Tabriz University of Medical Sciences' students, based on UTAUT model. Tabriz University of medical sciences, School of Management and Medical informatic, Department of Medical Library and Information Sciences.
5. Armin Azadi (2016). The survye study to identiy Tabriz University of medical science' resident student' familiarity and skills regarding bad news announcement. Tabriz University of medical sciences, School of Management and Medical informatic, Department of Medical Library and Information Sciences.
6. Aniseh Pourrasmi (2016). The effect of information consulting on childbirth' status in nulliparous women refereed to Tabriz health centers. Tabriz University of medical sciences, School of Management and Medical informatics, Department of Medical Library and Information Sciences.
7. Zolika Asadi (2018). Applying Theory of Planned Behavior for Cloud Computing Services, In Tabriz University of Medical Science's Faculty Members. Tabriz University of medical sciences, School of Management and Medical informatics, Department of Medical Library and Information Sciences.

Interests Fields:

1. Medical informatics
2. Health information systems

3. Information technology adoption
4. Information technology acceptance
5. Medical library and information sciences
6. Information storage and retrieval
7. Medical Information consulting

ICDL Skills:

- Advanced knowledge of word processing and page layout
- Type (150 letters per minute), keyboard and computing skills
- The ability to use various databases and information systems
- SPSS, AMOS, Microsoft Office