Mehdi Alipour-Hafezi

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Education

- 1994-1998, BA in Library and Information Science (LIS), Tabriz University, Iran
- 2001-2003, MA in Library and Information Science, Islamic Azad University, North of Tehran branch, Iran
- 2006-2010, PhD in Library and Information Science, Islamic Azad University, Science and Research Tehran branch, Iran

Some of received awards

2010, Award for PhD thesis in LIS field, NOSA software award (Iranian award)

2011, Award for PhD thesis in software field, Pars Azarakhsh award (Iranian award)

Selected researcher, 2011, Iranian Research Institute for information Science and Technology (IRANDOC)

- Selected researcher, 2012, Iranian Research Institute for information Science and Technology (IRANDOC)
- Selected researcher, 2013, Iranian Research Institute for information Science and Technology (IRANDOC)
- Selected book in Iranian national research week for Digital libraries: interoperability (published book at 2011, National Library of Iran)
- Selected book in national research week for Digital libraries: integrating content and systems (published book at 2012, National Library of Iran

– Selected Reviewer award, 2015, Iranian Journal of Information Processing & Management , Scopus ranked journal)

Experience
- 2000 – 2003; Expert in Information office of [Iranian Telecommunication Research Centre](#)
- 2003 – 2006; Electronic Library department manager in [IAEA](#), Tehran, Iran
- 2006 – 2009; Faculty member of [Islamic Azad University, Arak branch](#)
- 2010 – 2016; Faculty member of [Iranian Research Institute for information Science and Technology (IRANDOC)](#)
- 2014 – 2016; Research Vice President, [Iranian Research Institute for information Science and Technology (IRANDOC)](#)
- 2017- Present; [Faculty member of Allameh Tabataba'i University (ATU)](#)
- 2015- Present; Editorial Advisory Board (EAB) of [Information and communication Quarterly book review](#)
- 2015-2020; Editorial Advisory Board (EAB) of [knowledge studies](#)
- 2013-Present; Editorial Review Board (ERB) of [The Electronic Library](#), [Library Hi-Tech](#), [The Journal of Academic Librarianship](#), [Journal of Education and Health Promotion](#), [IJISM](#), [Aslib proceeding](#), and more than 10 Iranian academic journals.
- 2022-Present; Head of Department Knowledge and Information Science.

Also I worked as a lecturer in Alzahra University (2012-2013), Shahid Beheshti Medical University (2010-2012), and Islamic Azad University Hamedan branch (2014-2015). Moreover I am member of Iranian Library and Information Science Association (ILISA) and manager of its research department from 2012-2014.

Selected Publications
- Alipour-Hafezi, Mehdi. "Digital libraries: interoperability", Tehran: SAMT publication, 2011. (Book authored in Persian)
- Alipour-Hafezi, Mehdi. "Digital libraries design", Tehran: SAMT publication, 2020. (Book authored in Persian)

- Alipour-Hafezi, Mehdi. "Digital libraries: descriptive bibliography", 2 Volume, Tehran: ATU publication, 2021. (Book authored in Persian)

− Matlabi, Dariush; Alipour-Hafezi, Mehdi. "Kolliyat review", Tehran: Khane Ketab, 2012 (In Persian)

− Alipour-Hafezi, Mehdi. "E-commerce in information centers", International conference of electronic cities, 2002 (Conference paper) (In Persian)

− Noruzi, Yakub; Alipour-Hafezi, Mehdi. "Digital libraries", Faslnameh-Ketab, winter 2001: 84-103.

− Alipour-Hafezi, Mehdi. "Information e-commerce", LIS encyclopedia, 2001, 609-611 (In Persian)

− Alipour-Hafezi, Mehdi. "Usage of e-commerce in Iranian information centers", Faslnameh-Ketab, Autumn 2002, 46-59 (In Persian)

− Alipour-Hafezi, Mehdi. "Information e-commerce: promoting library services", Informology, Summer 2003, 183-200 (In Persian)

− Alipour-Hafezi, Mehdi. "Knowledge management and information economy interaction". Faslnameh-Ketab, 2003, 18(1): 85-92 (In Persian)

− Alipour-Hafezi, Mehdi. "How E-Business could help Digital Libraries. Informology, Winter 2003, 4(3): 190-201.

− Alipour-Hafezi, Mehdi. "Interoperability between library software: A solution for Iranian libraries". The Electronic Library, 2008, 26(5): 726-734 (ISI ranked Journal)

− Alipour-Hafezi, Mehdi. "XML databases and their usage in digital libraries". Faslnameh-Ketab, 2004, 19(1): 53-72 (In Persian)

− Alipour-Hafezi, Mehdi; Karimi, Mahshid. "Digital library architecture". Faslnameh-Ketab, 2004, 19(3): 199-221 (In Persian)

− Alipour-Hafezi, Mehdi. "Digital library structure". Informology, 2005, 6(1): 119-142 (In Persian)

− Alipour-Hafezi, Mehdi. "Interoperability models in digital libraries: an overview". The Electronic Library, 2010, 28(3): 438-452) (ISI ranked Journal)

− Alipour-Hafezi, Mehdi. "Digital library Interoperability: a survey in Iran". Proceedings of international conference on digital library management (ICDLM), 2011: 49-58.

- Alipour-Hafezi, Mehdi. "Interoperability in digital library applications: content analysis", Iranian Journal of Information Processing & Management , 2010, 26(1): 45-68 (Scopus ranked Journal)

- Alipour-Hafezi, Mehdi. "Examining interoperability in Iranian digital library applications". Informology, 2010, 7(1): 7-30 (In Persian)

- Alipour-Hafezi, Mehdi. Digital library interoperability: proposing a model. International Journal of Information Science and Management (IJISM), 2013, 3(1): 57-75.

- Alipour-Hafezi, Mehdi. Using 4P marketing model in academic libraries: an experience. International Journal of Information Science and Management (IJISM), 2013, 3(2): 45-58.

- Alipour-Hafezi, Mehdi. IDL framework to integrate disparate digital library systems: a case study. The Electronic Library, 2014, 32(2): 134-146.

- Khedmatgozar, Hamidreza, Mehdi Alipour-Hafezi. Digital Object Identifiers: Comparative study. Iranian Journal of Information Processing and Management, 2014, 30(2): 525-548 (Scopus ranked Journal).

- Shahbazi, Farzad, Yakub Norouzi, Mehdi Alipour-Hafezi. Evaluation of using expert system features in information retrieval in Iranian digital library software. Iranian Journal of Information Processing and Management, 2015, 30(3): 823-851 (Scopus ranked Journal).

- Khedmatgozar, Hamid Reza; Mehdi Alipour-Hafezi. A Basic Comparative Framework for Evaluation of Digital Identifier Systems. Journal of Digital Information Management, 2015, 13 (3): 190-197 (Scopus ranked Journal)

- Alipour-Hafezi, Mehdi; Hamid Amanollahi Nick. Evaluation of digital libraries of Iranian research institutions based on the DigiQUAL protocol. The Electronic Library, 2015, 33 (4): 824 – 841 (ISI ranked Journal).

- Rasuli, Behrouz, Mehdi Alipour-Hafezi, Sam Soleimani. The identification of critical success factors in the development of national ETDs programs: A literature review. 19th International Symposium on Electronic Theses and Dissertations (ETD 2016): "Data and Dissertations, At Villeneuve d'Ascq, France.

- Khedmatgozar, Hamidreza, Mehdi Alipour-Hafezi. The role of digital identifier systems in the theory of   digital objects. International Journal of Information Management, 2017, 37: 1-4.

- Mehdi Alipour-Hafezi Hamid Reza Khedmatgozar , (2016),"E-lending in digital libraries: a systematic review", Interlending & Document Supply, 2016, 44(3): 108 – 114.

- Mohsenzadeh, Faranak, Iraj Raddad, Mehdi Alipour-Hafezi. Effective Factors on Integrating the Digital Libraries in Iranian Universities of Medical Sciences: A Conceptual Model. Journal of Health Management and Informatics. 2017, 4(2): 44-50.

- Rasuli, Behrouz, Mehdi Alipour-Hafezi, Sam Soleimani. Understanding Electronic Theses and Dissertations through a Business Model Perspective: The Case of Irandoc ETDs. ETD 2015: 18th International Symposium on Electronic Theses and Dissertations, 2015: 341-350.

- Alipour-Hafezi, Mehdi. E-book lending in digital libraries: systematic review. Iranian Journal of Information Processing and Management, 2016, 32(1): 219-250 (Scopus ranked Journal).

- Mohsenzadeh, Faranak; Raddad, Iraj; Alipour-Hafezi, Mehdi. Identify and ranking effective elements on integrating digital libraries in Iranian medical universities with fuzzy topsis method. Health information management 2018, 20 (68): 53-64 (Scopus ranked Journal).

- Khedmatgozar, Hamidreza; Alipour-Hafezi, Mehdi. Comparative evaluation of resolution structure of digital object identifier systems. Information Management 2017, 1(1, 2): 38-60. (Scopus ranked Journal)

- Matlabi, Dariush; Alipour-Hafezi, Mehdi. Status analysis of ISBN management system in the world. Information Management 2017, 1(1, 2): 61-74. (Scopus ranked Journal)

- Yazdipour, Maryam; Alipour-Hafezi, Mehdi. What Are the Aims of Managers in Developing Digital Libraries? Iranian Journal of Information Processing and Management, 2017, 32(3): 817-841 (Scopus ranked Journal).

- Rasuli, Behrooz; Alipour-Hafezi, Mehdi; Solaimani, Sam. (2017). Analyzing National Electronic Theses and Dissertations Programs from Business Model Perspective: Cross-Case Analysis", Online Information Review, 42(2): 250-267. (ISI ranked Journal)

- Alipour-Hafezi, Mehdi (2018). E-Book lending in digital libraries from the publishers' point of view: challenges and solutions. Iranian Journal of Information Processing and Management, 34(1): 319-354 (Scopus ranked Journal).
- Alipour-Hafezi, Mehdi; Radfar, Hamidreza; Rasuli, Behrooz; Nabavi, Majid; Haji Zeinolabedini, Mohsen; Dehnad, Afsaneh; Mohamadzadeh, Shirin; Nemati-Anaraki, Leila (2019). A model for creating a virtual library in Iranian universities of medical sciences. The Electronic Library 37(4): 636-649. https://doi.org/10.1108/EL-01-2019-0017. (ISI ranked paper).
- Rasuli, Behrouz; Soleimani, Sam; Alipour-Hafezi, Mehdi (2019). Electronic Theses and Dissertations Programs: A Review of the Critical Success Factors. College and research libraries 80 (1): 60-75. (ISI ranked paper).
- Rasuli, Behrouz; Alipour-Hafezi, Mehdi; Soleimani, Sam (2019). Business Model for Providing Digital Information Resources: A Case Study of National E-Thesis and Essay Plans. Iranian Journal of Information Processing and Management, 34(4): 1455-1480 (Scopus ranked Journal).
- Adabi Firuzjah, Hossein; JalaliDizaji; Alipour-Hafezi, Mehdi (2019). Usability Evaluation of Digital Libraries in Tehran Public Universities. International Journal of Information Science and Management, 17 (2): 71-83
- Rizan M, Alipour hafezi M, Famil Rouhany S A A. Investigating the factors affecting acceptance of publishing a video article in scientific journals based on the Unified Theory of Acceptance and Use of Technology (UTAUT) by the Faculty Member of Tarbiat Modares University. Research on Information Science & Public Libraries. 2020; 26 (3) :543-579, URL: http://publij.ir/article-1-2078-fa.html (In Persian)
- Milanifard, Omid; Kahani, Mohsen; Alipour-Hafezi, Mehdi (2021). Using Existing Ontology Elements in Making a New Ontology: Presenting and Testing a Systematic Method Based on Ontology Integration. Iranian Journal of Information Processing and Management, 36(3): 655-678 (Scopus ranked Journal). (In Persian)
- Esmaeili, Heydar; Isfandyari-Moghaddam, Alireza; Alipour Hafezi, Mehdi (2021). Roadmap of Iranian digital academic libraries in the context of cloud infrastructure and becoming cloud library. Global Knowledge, Memory and Communication ……..
- Alipour-Hafezi, M., Saberi, N., Radfar, H. (2021). Building Children and Adolescents' Electronic Book Reading System: A Conceptual Model. *International Journal of Digital Content Management*, 1(2), 11-38. doi: 10.22054/dcm.2021.13062
- Nemati Lafmejani, Somayeh; Alipour-Hafezi, Mehdi; Babalhavaeji, Fahimeh; Hariri, Nadjla; Fahimnia, Fatemeh. Developing a Framework for Interactive Information Retrieval of Digital Libraries Based on Bandura's Social-Cognitive Theory. Iranian Journal of Information Processing and Management, 2021, 37 (1): 135-170 (Scopus ranked Journal). (In Persian)
- Goodarzi, Nosrat; Norouzi, Yaghoub; Hosseini Beheshti, Molouk Sadat; Alipour-Hafezi, Mehdi; Bayat, Behrooz. Developing Ontologies based on Folksonomy: A Systematic Review. Sciences and Techniques of Information Management, 2021, 7 (2): 21-54. DOI: 10.22091/stim.2020.6002.1448 (In Persian)
- Alipour-Hafezi, Mehdi. Start-ups in the Cultural Creative Industry in the Field of Books in Iran and Presenting Development Scenarios. Library and Information Sciences, 2021, Vol. 24, No. 3, pp. 84-1. DOI: 10.30481/lis.2021.279577.1816 (In Persian)