

Dr. Alireza Noruzi

Curriculum Vitae (CV)

Name: **Alireza**
Surname: **NORUZI**
Date of Birth: **09/04/1976**
Residence: **Marseille, France**
Languages: **French** (Fluent), **English** (Fluent), **Persian** (Fluent), & **Kurdish**
(Mother tongue)
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Education and Qualifications:

- 2010-2011 Postdoctoral Fellowship in École de bibliothéconomie et des sciences de l'information, Université de Montréal, Montréal, Canada (ALA-accredited school)
- 2004-2007 Ph.D. in Information Science & Communications, Aix-Marseille Université, Marseille, France
- 1998-2001 M.A. in Library & Information Science, October 1998 to July 2001.
- 1994-1998 B.A. in Library & Information Science, October 1994 to July 1998.
- 1990-1994 Diploma in Humanities, October 1990 to July 1994.

Work Experience/Employment History:

- Faculty member of the University of Tehran, Department of Library & Information Science, 2007-2018
- Head of the Department of Scientometrics, National Research Institute for Science Policy (NRISP), Tehran, 2017-2018
- Postdoctoral Fellowship in École de bibliothéconomie et des sciences de l'information, Université de Montréal, Montréal, Canada, 2010-2011.
- Editor-in-Chief and Webmaster of *Webology* journal (www.webology.org), 2004 -
- Visiting professor of the University of Qom, Department of Library & Information Science, 2009-2010.
- Information consular of Tehran Municipality Urban Planning & Research Center, 2007-2008
- Information professional, Iranian Information & Documentation Center (IRANDOC), Search Unit (Databases & Internet Unit), 1999-2002.
- Editor for Iran, Afghanistan, & Iraq in E-LIS Eprints, 2005-

Editorial and Reviewing:

- Editor-in-Chief of *Webology*
- Editorial member of *SALIS Journal of Library and Information Science*

Membership in Professional Organizations:

- International Society for Knowledge Organization (ISKO)

Research/Scholarly Activities:

Books:

1. Noruzi, Alireza (2018). *Intellectual Property Rights: Copyright & Industrial Property*. Second edition. Tehran: Chapar Publication. (Persian language).
2. Noruzi, Alireza, Torkaman, Tahereh, & Zahedi, Shirin (2018). *Entrepreneurial University: Concepts and Indicators*. Tehran: Chapar Publication. (Persian language).
3. Naseri, Zahra, Noruzi, Alireza, & Fahimnia, Fatima (2018). *Content Marketing: Principles, Concepts and Processes*. Tehran: Chapar Publication. (Persian language).
4. Shamselahi, Maryam, & Noruzi, Alireza (2018). *Information Needs of Young Adults*. Tehran: Asatir Parsi Publication. (Persian language).
5. Khoeini, Sohaila, & Noruzi, Alireza (2017). *Bibliotherapy: Principles and Methods*. Tehran: Chapar Publication. (Persian language).
6. Fallah, Mohammad, Noruzi, Alireza, & Ansari, Masoumeh (2017). *Scientometrics Dictionary*. Gorgan: Noruzi Publication.
7. Noruzi, Alireza (Ed.) (2017). *Open Access to Scholarly Resources*. Written by Maryam Sarrafzadeh & Sima Amouzgar. Tehran: Academic Center for Education, Culture and Research (ACECR). (Persian language).
8. Noruzi, Alireza (2014). *Guidelines for Writing Persian References in English*. Shiraz: Nameh Parsi. (Persian language).
9. Noruzi, Alireza & Velayati, Khalid (2010). *Subject Indexing: Concept Indexing*. Tehran: Chapar Publication. (Persian language).
10. Noruzi, Alireza & Velayati, Khalid (2009). *Information Consulting: Principles, Methods, and Techniques*. Tehran: Chapar Publication. (Persian language).
11. Noruzi, Alireza & Velayati, Khalid (2009). *Scientific Research Collaboration: Sociology of Scientific Collaboration*. Tehran: Chapar Publication. (Persian language).
12. Noruzi, Alireza (Ed.) (2009). *Marketing in Libraries and Information Centers*. Written by Reza Basirian. Tehran: Chapar Publication. (Persian language).
13. Noruzi, Alireza (Ed.) (2009). *Metadata Standards: MARCXML, METS, MODS, MADS, MIX, PREMIS, FRBR*. Written by Nikoo Sadat Ahmadi, Farkhondeh Sadat Ojagh, Zahra Namvar, Fahimeh Rahimnezhad, Solmaz Zardari, Hamid Peymani, Zeynab Farizadeh. Tehran: Chapar Publication. (Persian language).
14. Noruzi, Alireza (2008). *Book Indexing*. Tehran: Chapar Publication. (Persian language).

Book Chapters:

1. Khosrowjerdi, Mahmood, Noruzi, Alireza, & Zakerhamidi, Maryam (2014). List of selected information literacy resources available in the Persian (فارسی) language in Persia. In: Forest Woody Horton, Jr. (Ed.), *Overview of information literacy resources worldwide*. 2nd edition. Paris: UNESCO, pp. 466-482.
2. Arsenault, Clément, & Noruzi, Alireza (2012). Analysis of work-to-work bibliographic relationships through FRBR: A Canadian perspective. In Smiraglia, R.P., Riva, P., & Zumer, M. (Ed.), *The FRBR Family of Conceptual Models: Toward a Linked Bibliographic Future*. Chapter 16, pp. 287-298.
3. Arsenault, Clément, & Noruzi, Alireza (2011). Les relations bibliographiques entre une œuvre et une autre œuvre selon le modèle FRBR : la perspective canadienne. Widad Mustafa El Hadi (Ed.), *L'organisation des connaissances: Dynamisme et stabilité*. France, Cachan: Lavoisier, 2012. Chapitre 5, pp.105-117.

4. Noruzi, Alireza (2011). Web presence of European and Middle-Eastern countries: A digital divide. In: St.Amant, Kirk, & Olaniran, Bolanle (Eds.), *Globalization and the Digital Divide*. Amherst: Cambria Press. pp. 141-160.
5. 2. Noruzi, Alireza (2008). Iranian bloggers. In: Hauschke, Christian, Lohre, Sarah, & Ullmann, Nadine (Eds.), *LibWorld: Library Blogging Worldwide*. Germany: Dortmund, 2008. pp. 27-33. http://www.lulu.com/items/volume_66/5307000/5307801/5/print/LibWorld.pdf

English Articles:

1. Naseri, Zahra, & Noruzi, Alireza (2018). Content marketing process model: A meta-synthesis of the literature. *Webology*, 15(1), Article 161. Available at: <http://www.webology.org/2018/v15n1/a161.pdf>
2. 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), 341-354.
3. Abdekhoda, Mohammadhiwa, Ahmadi, Maryam, Gohari, Mahmoodreza, & Noruzi, Alireza (2015). The effects of organizational contextual factors on physicians' attitude toward adoption of Electronic Medical Records. *Journal of Biomedical Informatics*, 53 (Feb), 174-9.
4. Lotfi Bakhshayesh, Zahra, Noruzi, Alireza, & Bani Eghbal, Nahid (2014). Challenges of the Implementation of Folksonomy in Library Software of Iran. *International Journal of Current Life Sciences*, 4(10), 8388-8396.
5. Noruzi, Alireza, & Abdekhoda, Mohammadhiwa (2014). Scientometric Analysis of Iraqi-Kurdistan Universities' Scientific Productivity. *Electronic Library*, 32(6).
6. Noruzi, Alireza, & Abdekhoda, Mohammadhiwa (2014). Google Patents: The Global Patent Search Engine. *Webology*, 11(1), Article 122, Available at: <http://www.webology.org/2014/v11n1/a122.pdf>
7. Noruzi, Alireza, Arsenault, Clément (2013). Educational Supplementary Bibliographic Relationships from FRBR point of view: A Canadian Case Study. *Library Collections, Acquisitions, and Technical Services*, 37(1-2), 66-72.
8. Noruzi, Alireza (2012). FRBR and Tillett's Taxonomy of Bibliographic Relationships. *Knowledge Organization*, 39(6), 409-416.
9. Arsenault, Clément, & Noruzi, Alireza (2012). Analysis of Work-To-Work Bibliographic Relationships Through FRBR: A Canadian perspective. *Cataloging and Classification Quarterly*, 50 (5-7), 641-652.
10. Noruzi, Alireza, & Abdekhoda, Mohammadhiwa (2012). Mapping Iranian patents based on International Patent Classification (IPC), from 1976 to 2011. *Scientometrics*, 93(3), 847-856.
11. Noruzi, Alireza (2007). Webotherapy: Reading Web Resources for Problem Solving. *The Electronic Library*, 25(6), 741-756.
12. Noruzi, Alireza (2007). A Study of HTML Title Tag Creation Behavior of Academic Web Sites. *Journal of Academic Librarianship*, 33 (4): 501-506.
13. Noruzi, Alireza (2006). Folksonomies: (Un)Controlled Vocabulary? *Knowledge Organization*, 33 (4): 199-203.
14. Noruzi, Alireza (2006). Web Presence and Impact Factors for Middle-Eastern Countries. *Online Magazine*, March/April, 30(2), 22-28.
15. Noruzi, Alireza (2006). The Web Impact Factor: A Critical Review. *The Electronic Library*, 24(4): 490-500.
16. Noruzi, Alireza (2005). Google Scholar: The New Generation of Citation Indexes. *LIBRI*, 55(4): 170-180.

17. Noruzi, Alireza (2005). Web Impact Factors for Iranian Universities. *Webology*, 2(1), Article 11. Available at: <http://www.webology.org/2005/v2n1/a11.html>
18. Noruzi, Alireza (2004). Application of Ranganathan's Laws to the Web. *Webology*, 1(2), Article 8. Available at: <http://www.webology.org/2004/v1n2/a8.html>
19. Noruzi, Alireza (2004). Introduction to Webology. *Webology*, 1(1), Article 1. Available at: <http://www.webology.org/2004/v1n1/a1.html>

Articles published in Refereed Conferences:

1. Shahpouri, Safoura, & Noruzi, Alireza (2018). Branding for special libraries. *National Conference on Special Libraries: Issues, Opportunities, and Approaches*, March 6, 2018, Ahvaz, Iran, pp.25-36.
2. Amiri, Matineh, & Noruzi, Alireza (2017). Intellectual property rights in oral history: Rights of interviewer and interviewee. *Proceedings of the National Conference on Audio-Visual Archives: Challenges and Opportunities. 18th National Scientific-Student Association of Knowledge and Information Science*, Alzahra University, Dec. 14, 2017, pp. 168-174.
3. Moradi, Nasrin, Saboury, Ali Akbar, & Noruzi, Alireza (2017). The size of the scientific research groups and its impact on citations. *Second National Conference on Assessment and Evaluation of Science*, 25-26 January 2017, Isfahan, Iran, p.9.
4. Darmandeh, Mozhddeh, Noruzi, Alireza, & Soltani, Afsaneh (2017). Big data in online social networks: From analysis of user interactions to user behavior model on social networks. *1th International Interactive Information Retrieval Conference*, University of Tehran- Kish International Campus, Kish International Convention Center, 22-23 February 2017.
5. Darmandeh, Mozhddeh, Noruzi, Alireza, & Soltani, Afsaneh (2016). The role of ethics in big data and its impact on society: Methods and solutions. *17th Conference on Knowledge and Information Science in Alzahra University*, Tehran, Iran.
6. Soltani, Afsaneh Noruzi, Alireza, & Darmandeh, Mozhddeh, (2016). Competitive intelligence: An opportunity to promote knowledge and information science professionals. The Union of Iranian Library and Information Science Student Associations (ADKA), Allameh Tabataba'i University, Tehran, Iran.
7. Arsenault, Clément, & Noruzi, Alireza (2011). Work-to-Work Bibliographic Relationships from FRBR point of view: A Canadian perspective. *CAIS/ACSI 2011, 39th Annual Conference of the Canadian Association for Information Science, "Exploring Interactions of People, Places and Information"*, Fredericton (N-B), 2-4 June 2011.
8. Arsenault, Clément, & Noruzi, Alireza (2011). Les relations bibliographiques entre une œuvre et une autre œuvre selon le modèle FRBR : la perspective canadienne. *8th Biannual Conference of the French Chapter of ISKO "Stability and Dynamism in Knowledge Organization"*, Université Charles-de-Gaulle Lille 3, Lille (France), 27-28 June 2011.
9. Pashaeizad, Hossein, Noruzi, Alireza, & Rashidi, Ali (2010). Webometrics study of impact of Iranian Medical Sciences Universities. *Qualitative and Quantitative Methods in Libraries International Conference (QQML2010)*, May 25-28, 2010 Chania Crete Greece.
10. Noruzi, Alireza (2007). Open Access Journals: A Pathway to Scientific Information in Iran. *ELPUB 2007*, Vienna, Austria.
11. Noruzi, Alireza (2006). The Web Presence of Middle-Eastern and European Countries: A Digital Divide. *CollNet*, Nancy, France.
12. Noruzi, A. (2004). The Web Impact Factor: Advantages and Disadvantages. *Proceedings of the AoIR-ASIST 2004 Workshop on Web Science Research Methods*, Pre-conference workshop: Association of Internet Researchers conference. Brighton, UK: Sunday 19 September 2004.

13. Noruzi, Alireza (2008). Why Iranian Journals Are Not Indexed by Foreign Databases. *Proceedings of the 1st National Conference of Scientometrics in Medical Sciences*, Isfahan, Iran, p.16.
14. Noruzi, Alireza (2008). Open Access Medical Journals in Iran: A Bibliometric and Webometric Analysis. *Proceedings of the 1st National Conference of Scientometrics in Medical Sciences*, Isfahan, Iran, p.58.
15. Noruzi, Alireza, & Mansouri, Ali (2005). Social classification (folksonomy) in contrast to library classification systems. *Knowledge Organization Conference*, Iran, Tehran: National Library of Iran.

Editorial Notes in English:

1. Noruzi, Alireza (2018). Patent citations to Webology journal on the USPTO database. *Webology*, 15(1), editorial 25. Available at: <http://www.webology.org/2018/v15n1/editorial25.pdf>
2. Noruzi, Alireza (2017). Hot papers in library and information science from the point of view of research methods. *Webology*, 14(2), editorial 24, pp. 1-5. Available at: <http://www.webology.org/2017/v14n2/editorial24.pdf>
3. Noruzi, Alireza (2017). YouTube in scientific research: A bibliometric analysis. *Webology*, 14(1), editorial 23, pp. 1-7. Available at: <http://www.webology.org/2017/v14n1/editorial23.pdf>
4. Noruzi, Alireza (2016). arXiv popularity from a citation analysis point of view. *Webology*, 13(2), editorial 22. Available at: <http://www.webology.org/2016/v13n2/editorial22.pdf>
5. Noruzi, Alireza (2016). Impact factor, h-index, i10-index and i20-index of Webology. *Webology*, 13(1), editorial 21. Available at: <http://www.webology.org/2016/v13n1/editorial21.pdf>
6. Noruzi, Alireza (2009). Wikipedia popularity from a citation analysis perspective. *Webology*, 6(2), editorial 20. Available at: <http://www.webology.org/2009/v6n2/editorial20.html>
7. Noruzi, Alireza (2008). Scientific collaboration and quality of scientific research. *Webology*, 5(4), editorial 18. Available at: <http://www.webology.org/2008/v5n4/editorial18.html>
8. Noruzi, Alireza (2008). Citation-linking between open access journals. *Webology*, 5(2), editorial 16. Available at: <http://www.webology.org/2008/v5n2/editorial16.html>
9. Noruzi, Alireza (2008). Science popularization through open access. *Webology*, 5(1), Editorial 15. Available at: <http://www.webology.org/2008/v5n1/editorial15.html>
10. Noruzi, Alireza (2007). Educational impact and open access journals. *Webology*, 4(4), Editorial 14. Available at: <http://www.webology.org/2007/v4n4/editorial14.html>
11. Noruzi, Alireza (2007). The international scope of Webology. *Webology*, 4(3), Editorial 13. Available at: <http://www.webology.org/2007/v4n3/editorial13.html>
12. Noruzi, Alireza (2007). Folksonomies: Why do we need controlled vocabulary? *Webology*, 4(2), Editorial 12. Available at: <http://www.webology.org/2007/v4n2/editorial12.html>
13. Noruzi, Alireza (2006). Webotherapy and beyond. *Webology*, 3(3), Editorial 9. Available at: <http://www.webology.org/2006/v3n3/editorial9.html>
14. Noruzi, Alireza (2006). Editorial. *Webology*, 3(2), Editorial 8. Available at: <http://www.webology.org/2006/v3n2/editorial8.html>
15. Noruzi, Alireza (2006). Link spam and search engines. *Webology*, 3(1), Editorial 7. Available at: <http://www.webology.org/2006/v3n1/editorial7.html>
16. Noruzi, Alireza (2005). The HTML title tag and its importance. *Webology*, 2(4), Editorial 6. Available at: <http://www.webology.org/2005/v2n4/editorial6.html>
17. Noruzi, Alireza (2005). hyperlinks and their roles in web information retrieval. *Webology*, 2(3), Editorial 5. Available at: <http://www.webology.org/2005/v2n3/editorial5.html>

18. Noruzi, Alireza (2005). Fundamental differences between hyperlinks and citations. *Webology*, 2(2), Editorial 4. Available at: <http://www.webology.org/2005/v2n2/editorial4.html>
19. Noruzi, Alireza (2004). A note on *Webology*. *Webology*, 1(1), Editorial 1. Available at: <http://www.webology.org/2004/v1n1/editorial1.html>

Persian Articles:

1. Noruzi, Alireza, Fallah, Mohammad, & Ebrahimipour, Marzieh (2018). Analysis of presence of Iranian scholars' attendance in international conferences in the Web of Science database. *Rahyافت*, 27 (4), 1-12.
2. Mardani, Amirhossein, Nakhoda, Maryam, Shamsi Goshki, Ehsan, & Noruzi, Alireza (2017). Reported causal factors for research misconducts in Iranian research. *Medical Ethics and History of Medicine*, 10(1), 243-257.
3. Baghmirani, M., Esmaili Givi, M., Hassanzadeh, M., & Noruzi, Alireza (2017). Developing the conceptual model of research problem finding using directed content analysis. *Human Information Interaction*, 4(3), 34-47. Available at: <http://hii.khu.ac.ir/article-1-2664-fa.html>
4. Keshavarz, Hamid, Fahimnia, Fatima, Noruzi, Alireza, & Esmaeili Givi, Mohammadreza (2016). Designing and evaluating a conceptual model of credibility evaluation of web information: A meta-synthesis and Delphi study. *Human Information Interaction*, 3(3), 1-16. Available at: <http://hii.khu.ac.ir/article-1-2565-fa.html>
5. Naseri, Zahra, Noruzi, Alireza, Fahimnia, Fatemeh, & Manian, Amir (2017). Content marketing: Identifying the basic components and dimensions in order to provide conceptual model. *Journal of Theoretical and applied Research in Knowledge and Information Science*, 7(1), 280-303.
6. Noruzi, Alireza (2017). Qualitative research methods in social sciences. *Information & Communication Quarterly Book Review*, 3 (12), 143-148.
7. Noruzi, Alireza, & Solhjoo, Niloofar (2016). Indexing profile of English-language journals of the University of Tehran based on indexing criteria of international citation databases. *Quarterly Journal of Library and Information Science*, 19(2), 44-78.
8. Khoeyni, Sohaila, Noruzi, Alireza, Fahimnia, Fatima (2017). Components of the implementation of bibliotherapy in public libraries: Viewpoints of LIS and psychology professionals. *Research on Information Science and Public Libraries*, 23(1), 89-110.
9. Keshavarz, Hamid, Fahimnia, Fatima, Noruzi, Alireza, & Esmaili Givi, Mohammadreza (2016). Designing and evaluating a conceptual model of credibility evaluation of web information. *Human Information Interaction*, 3(3), 1-16.
10. Torkaman, Tahereh, & Noruzi, Alireza (2017). The investigation of entrepreneurial university indicators status based on the model of Gibb 2012 in the University of Tehran. *Rahyافت*, 27(1), 131-147.
11. Ghasemi, Parvin, & Noruzi, Alireza (2016). Exploring information literacy of teachers. *Journal of Academic Librarianship and Information Research*. 50(1), 13-30.
12. Kazemi, Hamid, Soltani, Afsaneh, & Noruzi, Alireza (2016). An introduction to competitive intelligence. *Popularization of Science*, 7(9), 85-93.
13. Naseri, Zahra, & Noruzi, Alireza (2016). The effect of digital age on youth reading habits and practices. *Research on Information Science and Public Libraries*, 22(2), 213-217.
14. Naseri, Zahra, Noruzi, Alireza, & Nakhoda, Maryam (2016). Investigating user interfaces of non-Iranian digital libraries based on social bookmarking capabilities and characteristics to use by Iranian digital libraries. *Iranian Journal of Information Processing and Management*, 31(4), 911-930.

15. Fallah, Mohammad, & Noruzi, Alireza (2016). Evaluation of scientific output of faculty members of College of Engineering of University of Tehran in Scopus. *Scholarly Communication (Nama)*, 40(1), 1-20.
16. Fallah, Mohammad, Noruzi, Alireza, & Chamani, Zahra (2016). Analysis of scientific output of faculty members of faculty of management of the University of Tehran in Scopus. *Scholarly Communication (Nama)*, 39(3), 1-18.
17. Javanmard, Maryam, Noruzi, Alireza, & Nakhoda, Maryam (2016). Identify factors affecting the increase of users of the libraries of Astan Quds Razavi based on the marketing mix 4C. *Library and Information Science*, 18(4), 31-54.
18. Abdekhoda Mohammadhiwa, Ahmadi, Maryam, Gohari, Mahmoudreza, & Noruzi, Alireza (2016). The effects of organizational contextual factors on physicians' attitude toward adoption of electronic medical records, based on technology acceptance model. *Payavard Salamat*, 10(2), 181-193.
19. Abdekhoda, Mohammadhiwa, Ahmadi, Maryam, Noruzi, Alireza, Gohari, Mohmoudreza (2016). The effect of physicians' characteristics on adoption of electronic health care records based on the technology acceptance model in hospitals of Tehran University of Medical Sciences, Iran. *Health Information Management*, 13(1), 3-10.
20. Noruzi, Alireza (2015). Research method: The method of plagiarism and research degeneration. *Information & Communication Quarterly Book Review*, 3 (6), 143-148.
21. Kokabi, Morteza, Rahimi, Saleh, Osareh, Farideh, Noruzi, Alireza (2013). Perspectives on image indexing: A picture is worth a thousand words. *Research on Information Science and Public Libraries*, 19(2), 257-276.
22. Noruzi, Alireza, & Abdekhoda, Mohammadhiwa (2012). Darwin Core metadata standard. *Information Consulting Journal*, 1(2), 1-25.
23. Mohammadi, Masoud, Ghazi Mir Saeed, Seyed Javad, Noruzi, Alireza (2013). work-to-work bibliographic relationships in medical subject areas based on functional requirements for bibliographic records (FRBR) During 2006-2010. *Payavard Salamat*, 7(4), 366-375
24. Abdekhoda, Mohammad Hiwa, Noruzi, Alireza, & Ravand, Saman (2012). Mapping Iranian patents from 1976 to 2011 based on International Patent Classification (IPC). *Payavard Salamat*, 5(5), 42-51.
25. Abdekhoda, Hiwa, & Noruzi, Alireza (2011). Evaluation of self-citation of Iranian scientific medical journals indexed in Scopus citation index. *Journal of Health Information Management*, 8(5), 1-10.
26. Noruzi, Alireza, & Abdekhoda, Hiwa (2011). How to get Iranian journals better indexed by foreign databases? *Journal of Health Information Management*, 8(4), 1-12.
27. Noruzi, Alireza, & Heidari, Mahdieh Sadat (2011). Scientific productivity of mathematics departments of Tehran Universities in ISI Web of Science (1990-2008). *Scientific Communication, Monthly Journal of IranDoc*, 22(2).
28. Abdekhoda, Hiwa, Noruzi, Alireza, Mohammadi, Masoud (2011). Correlation between self-citation and immediacy index of Iranian English-language medical journals indexed in Scopus citation index between 2005 and 2009. *Payavard Salamat*, 5(3), 27-38. <http://journals.tums.ac.ir/abs/20414>
29. Noruzi, Alireza (2011). Infotherapy and bibliotherapy: Alternative medicine. *Information Consulting Journal*, 1(1), 1-18.
30. Noruzi, Alireza, & Soleimani, Raziieh (2011). Epidemic of ideas and information diffusion. *Scientific Communication, Monthly Journal of IranDoc*, 23(2).
31. Abdekhoda, Hiwa, Ghazi Mirsaeed, Seyed Javad, & Noruzi, Alireza (2010). Evaluation of scientific production of Iranian medical domain based on the document indexed from

- scientific journals in chosen databases, between 2005-2009. *Payavard Salamat*, 2010;4(1-2) : 18-30. <http://journals.tums.ac.ir/abs/17611>
32. Velayati, Khalid, & Noruzi, Alireza (2010). Iran's patent collaboration during 1975-2007. *Ketab-e Mah-e Kolliyat*, 13(1), 62-65.
 33. Velayati, Khalid, & Noruzi, Alireza (2009). Scientific collaborations between Iran and its neighbor countries from 1990 to 2007: A bibliometric study. *Science and Technology Policy*, 1 (4), 73-82.
 34. Abdekhoda, Hiwa, Ghazi Mirsaeed, Seyyed Javad, & Noruzi, Alireza (2009). Comparative study of Iranian medical journals published in English indexed in Scopus and Web of Science citation indexes between 2005-2009. *Informology*, 7(2), 23-40.
 35. Noruzi, Alireza (2009). Scientific productivity of the Iranian LIS professionals in Web of Science (1971-2009). *Ketab-e Mah-e Kolliyat*, 12(4), 28-37.
 36. Noruzi, Alireza (2008). Library 2.0: Web 2.0 based library services. *Ketab-e Mah-e Kolliyat*, 131 (11), 24-35.
 37. Noruzi, Alireza (2008). Webotherapy and bibliotherapy. *Informology*, 5(20-21).
 38. Noruzi, Alireza, Mansouri, Ali, & Hosseini, Mehdi (2007). Social classification (folksonomy): Knowledge Organization Based on Social Wisdom. *Informology*, 4.
 39. Noruzi, Alireza (2006). open access journals and their roles in dissemination of scientific information in Iran. *Rahyaf*, 38 (autumn & winter): 15-21.
 40. Noruzi, Alireza (2007). Web presence of Iran: A critical evaluation. *Faslname-ye Ketab* (Book Quarterly), 68: 53-62.
 41. Noruzi, Alireza, & Alimohammadi, Dariush (2007). Scientific collaboration of the Iranian LIS professionals across the world: With an emphasis on citation indexes. *Informology*, 3 (3-4), 181-194.
 42. Salehi, Kayvan, & Noruzi, Alireza (2007). Iran's scientific productivity position and the impact factors of Iranian international journals. *Informology*, 3(3-4), 169-180.
 43. Nouri, Rasool, Noruzi, Alireza, & Mirzaee, Abbas (2006). Scientific production of researchers of Isfahan University of Medical Sciences indexed in the Web of Science from 1976 to 2006. *Journal of Health Information Management*, 3(2), 73-82.
 44. Noruzi, Alireza (2004). The Web Impact Factor: A survey of some Iranian university web sites. *Studies in Education & Psychology* (Ferdowsi University), 5(2), 105-119.
 45. Noruzi, Alireza (2002). Information pollution. *Encyclopedia of Library & Information Science*. Editor Abbas Horri. Tehran: National Library of Iran, Vol. 1, pp. 52-53.
 46. Noruzi, Alireza (2002). WorldCAT: World union catalog. *Ettela Resani (Iranian Journal of Information Science)*, 17(1&2), 65-67.
 47. Noruzi, Alireza (2002). Internet searching: Introduction to Google search engine. *Ettela Resani (Iranian Journal of Information Science)*, 16(3&4), 79-83.
 48. Noruzi, Alireza (2000). Information economics in the world and Iran. *Payam-e Ketabkhaneh (Library Message)*, 9(35), 52-56.
 49. Björneborn, L., & Ingwersen, P. (2001). Perspectives of webometrics. Translated by Alireza Noruzi (2004). *Ettela Resani (Iranian Journal of Information Science)*, 19(1&2), 64-86.
 50. Phillips, S. (2000). Irish university libraries: Recent development & future prospects. Translated by Alireza Noruzi. *Ettela Resani (Iranian Journal of Information Science)*, 15(1&2), 81-86.
 51. Noruzi, Alireza (2000). Information pollution. *Ettela Resani (Iranian Journal of Information Science)*, 15(1&2), 3-8.
 52. Noruzi, Alireza (1999). Biography of Charles Ammi Cutter. *Payam-e Ketabkhaneh (Library Message)*, 8(31), 88-91.

Research Projects

- Faramarzi, Mohammad, & Noruzi, Alireza (2017). *Scientific productivity of the Iranian sport professionals in Web of Science (1990-2015)*. Tehran: Sports Sciences Research Institute of Iran (SSRII).
- Abdekhoda, Hiwa, & Noruzi, Alireza (2011). *Survey of design of Tehran University of Medical Sciences Digital Repository (TUMSDR) and providing guidelines for implementation*. Tehran University of Medical Sciences, Iran.
- Abdekhoda, Hiwa, & Noruzi, Alireza (2007). *A survey study in to the rate of Iranian medical journal self-citation, indexed in Scopus, in 2005-2009*. Tehran University of Medical Sciences, Iran.
- Abdekhoda, Hiwa, & Noruzi, Alireza (2007). *Evaluation of compliance Persian Abstracts of Persian-language journals Tehran University of Medical Sciences with ISO 214 & Vancouver's group guideline, in 2010*. Tehran University of Medical Sciences, Iran.

Teaching Portfolio:

PhD Degree of Information Science:

- Research Methodology
- Semantic Web, Linked Data, and Ontologies
- Theories of Information and Communication
- Knowledge Management Capstone Seminar

Master Degree of Information Science:

- Information Representation (Indexing and Abstracting)
- Knowledge Organization (Cataloging, Classification, Metadata, FRBR, RDA): I - IV
- Subject Indexing and Authority Control in Archives and Records Management
- Research Methodology
- Research Seminar: Information Science Capstone
- Scientometrics and Webometrics
- Introduction to Library and Information Science

Bachelor Degree of Information Science:

- Indexing
- Knowledge Organization (Cataloging, Classification, Metadata): I - IV
- Introduction to Research Methodology
- Introduction to Scientometrics
- Publishing and Editing; Word Processors, Page Layout and Typewriting
- Communications & Library and Information Science
- History of Science

Research Specialties:

- Information Representation and Retrieval
- Knowledge Organization (Cataloging, Classification, Metadata, Taxonomies, Ontologies, FRBR, etc.)
- Indexing (Website indexing, Journal indexing, Book indexing, Citation indexing, Image indexing, ...) & Indexing languages
- Scientometrics, Bibliometrics, Webometrics, Altmetrics and Patentometrics
- Big Data
- Competitive Intelligence & Businesses Intelligence
- Content Marketing and Social Network Marketing
- Human-Computer Interaction (HCI) and UX (User Experience)
- Information Literacy
- Information Marketing and Information Services
- Open Access Science and Open Access Journals
- Semantic Web, Linked Data and Ontologies
- Webology and Web Studies

Former PhD/MA Students' Supervision:

Ph.D. Dissertations

- Baghmirani, Mostafa (2018). *Explanation of the problem-solving research model (Case study: Knowledge and Information Science)*. Doctor of Philosophy, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Keshavarz, Hamid (2017). *Modeling the credibility evaluation of web information: A study of the students from Iran top universities*. Doctor of Philosophy, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Naseri, Zahra (2017). *Modeling the effectiveness of content marketing in the publishing industry of Iran*. Doctor of Philosophy, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Abdekhoda, Mohammadhiwa (2014). *Proposing a model for accepting Electronic Healthcare Record (EHCR)*. Iran University of Medical Sciences (IUMS), Faculty of Management and Information Sciences, Department of Health information management.
- Rahimi, Saleh (2013). *A survey on the impact of indexing techniques on optimizing image retrieval from Shahid Chamran University website via Google*. Doctor of Philosophy, Information Management, Department of Knowledge and Information Science, Shahid Chamran University of Ahvaz, Ahvaz, Iran.

Master Theses

2018

- Esterabi, Mahdi (2018). *The role of psychological contract implementation on job exhaustion of librarian in public libraries affiliated to the Municipality of Tehran*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Fallah, Mohammad (2018). *A comparative study of Lotka's law and h -index with the number of authors in the area of chemistry in the Web of Science database in 2000-2017*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Karimi, Zahra (2018). *Legal information needs assessment of lawyers in Tehran city*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Mohammadzadeh, Mohammad Saleh (2018). *Investigation of the processes and strategies of university patenting: A comparative study of University of Tehran, Harvard University and Cambridge University*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Navaseri, Karimeh (2018). *Investigating the relationship between educational and research performance of faculty members of the University of Tehran using scientometric analysis: Case study of faculties under the commission of social sciences*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Rezaei, Zeynab (2018). *Survey of archival literacy among users of Tehran's archives centers*. Master of Arts, Archival Studies, Department of Knowledge and Information Science, University of Tehran, Iran.
- Saify, Khaironnesa (2018). *A scientometric study of the research performance of the Sharif University of Technology in citation databases*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Salimi, Neda (2018). *Investigating the relationship between users' information literacy and their satisfaction of library services (Case Study: Central library of Mohaghegh Ardabili University)*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Taebi, Mahbobe (2018). *Identification and ranking of methods, techniques and tools for book marketing from the perspective of publishers*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Zomorrodpush, Tannaz (2018). *The role of dimensions of perceived benefits and risks on users' intentions to seek and share health information through social networks*. Master of Arts,

Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.

2017

- Azizi, Zahra (2017). *The impact of information and communication technology investment on organizational performance in small and medium-sized enterprises in the city of Isfahan*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Darmandeh, Mozhdeh (2017). *Challenges, opportunities and solutions in big data management in central libraries of public universities in Tehran*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Ghanavati, Maryam (2017). *Consistency between descriptors, author-supported keywords and tags in the ERIC and Mendeley databases*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Jamali, Zahra (2017). *Analysis of personal knowledge management and investigating the mediating role of psychological characteristics on organizational competencies in information and knowledge services*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Javanmard, Maryam (2017). *Identify factors affecting the increase of users of the libraries of Astan Quds Razavi based on the marketing mix 4C*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Lotfi, Laila (2017). *The role of publishers and scientific societies in publishing scientific journals based on the Scopus citation database (Iran in comparison to the world)*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Moradi, Nasrin (2017). *Evaluation on the relationship between number of authors and number of citations on Iranian articles indexed in the WOS of Thomson Reuters in 2012*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Mousazadeh, Nahid (2017). *Study of the relationships between recruitment type of faculty members of College of Science and Technology at the University of Tehran with their research productivity*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Soltani, Afsaneh (2017). *Identification and prioritizing enabler and inhibitor factors of competitive intelligence in small and medium-sized enterprises (food and drink industry case study)*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Torkaman, Tahereh (2017). *Investigation of entrepreneurial university indicators status Based on the model of Gibb 2012 in the University of Tehran*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.

2016

- Jafarian, Faezeh (2016). *Information seeking behavior of visual artists during the creation of their work*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Karimian, Pegah (2016). *Preferences for formal and informal information sources in decision making of managers of small and medium-sized enterprises in the city of Isfahan*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Khoeini, Soheila (2016). *Implementation of bibliotherapy process in Iranian public libraries from the perspective of knowledge and information science professionals and psychology professionals*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.

- Poroushasb, Sanaz (2016). *Triple helix of university-industry-government relations in Iranian applied research projects*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.
- Safavi, Maryam (2016). *An exploratory study preventive factors of time management in the Central Library of the University of Tehran*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Shamselahi, Maryam (2016). *Developing a framework for collection development in libraries of the Institute for the Intellectual Development of Children and Young Adults in Tehran based on information needs of young adults*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Taham, Marzieh (2016). *Identification and analysis of success factors of academic research commercialization in the technical faculty of the University of Tehran*. Master of Arts, Scientometrics, Department of Knowledge and Information Science, University of Tehran, Iran.

2011-2015

- Sahraie, Narges (2015). *Analysis of consistency between abstracts of archive files at the National Archives of Iran with ISO 214*. Master of Arts, Information Management, Department of Knowledge and Information Science, University of Tehran, Iran.
- Lotfi Bakhshayesh, Zahra (2014). *Feasibility of Employing Social Classification (Folksonomy) in Iranian Library Softwares*. Islamic Azad University Hamadan Branch, Faculty of Humanities, Department of Library and Information Science.
- Vaziri Bozorg, Roghaieh Sadat (2013). *Bibliographic Relationships among Iranian Musical Bibliographic Entities from FRBR Point of View*. University of Tehran, Faculty of Library and Information Science, Department of Library and Information Science.
- Mohammadi, Masoud (2011). *Analyzing Work-To-Work Bibliographic Relationships between Persian Medical Books Based on Functional Requirements for Bibliographic Records (FRBR) During 2006-2010*. Tehran University of medical sciences, School of Allied Medical Sciences, Department of Medical Library and Information Sciences.

2008-2010

- Abdekhoda, Hiwa (2010). *Coverage analysis of Iranian scientific journals in Scopus and Web of Science databases, from 2005 to 2009*. Tehran University of Medical Sciences, Iran.
- Alian, Maryam (2010). *Scientific Productivity of Birjand University in Web of Science and Scopus Databases Focusing on Scientific Collaboration*. Department of Library & Information Science, Birjand University.
- Ebrahimipour, Marzieh (2010). *Attendance of Iran in International Conferences from 2000 to 2008*. Department of Library & Information Science, University of Tehran, Iran.
- Heidari, Mahdiah Sadat (2010). *The effects of Academic Origin on Research Productivity of Yazd University*. Department of Library & Information Science, University of Tehran, Iran.
- Esmaeili, Heydar (2009). *A Survey of Scientific Productivity of Urmia University from 2001-2007*. Department of Library & Information Science, Islamic Azad University, Tehran Science and Research Branch.
- Velayati, Khalid (2008). *Scientific Collaborations between Iran and Its Neighbor Countries from 1990 to 2007: A Bibliometric Study*. Department of Library & Information Science, University of Tehran, Iran.

Grants and Awards:

- 2018 The highest cited paper published in *Libri* with more than 300 citations on Google Scholar.
- 2018 The best professor based on the students evaluation.
- 2007–2018 University of Tehran Research Grant (\$25000).
- 2003-2007 PhD Scholarship, Department of Library & Information Science, University of Tehran, Iran
- 1999 Excellent Student, Department of Library & Information Science, University of Tehran, Iran

Research in Progress:

- Dictionnaire de bibliothéconomie et des sciences de l'information: Anglais - Français
- Image Indexing: Ofness or Aboutness
- French Cartoons Archive (FCA): A proposal
- Urban Management Thesaurus
- Scientific Collaborations between France and Middle-Eastern Countries
- Scientific Collaborations between France and the Persian Gulf Countries

Skills:

- Archiving and archives
- Editing, word processing and page layout
- HTML, XHTML, XML
- Metadata, knowledge organization and indexing (indexing journals and books)
- Microsoft Office, SPSS, WIKI, Dreamweaver, HomeSite, FirstPage, ...
- Online course design
- Social marketing, digital marketing and personal branding
- Taxonomy developers
- Technical/scientific skills,
- Information literacy: The ability to use various databases and information systems
- Thesaurus designer and developer
- Type (150 letters per minute), keyboard and computing skills

Citation and Research Impact based on Google Scholar:

- Citations: 1130
- Years: 16
- h-index: 12
- i10-index 15
- Cites/Year: 70

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