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Department of Library and Information Sciences
Shahid Beheshti University of Medical Sciences,
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Professional academic profiles:
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Valizadeh-Haghi, Saeideh

Gender: Female

PhD in Health information management

Date and place of birth: 1979, Iran

Nationality: Iranian

Current residence: Iran

Education

2010-2016	**Doctor of Philosophy** Department of Medical Informatics and Health Information Management, Shahid Beheshti University of Medical Sciences	
	Thesis: Developing a model for designing health websites structure	

2001–2003	**Master of Applied Science** Department of Library and Information Sciences, Azad University of Tehran, North Branch	
	Thesis:	A survey on information services infrastructures in governmental special libraries located in Tehran, Iran

1998–2001	**Bachelor of Applied Science** Department of Medical Library and Information Sciences, Shahid Beheshti University of Medical Sciences

Linguistic skills

Mother tongue: Persian, Azerbaijani

Other languages: English, French, Turkish

Research funding as well as leadership and supervision:

The funding agency: Shahid Beheshti University of Medical Sciences, Tehran, Iran

The supervised research projects include:

1. Accessibility evaluation of Websites of medical Universities of Iran
2. Usability evaluation of kidney stone information system of the kidney stone disease center of Shahid Beheshti University of Medical Sciences
3. Usability evaluation of emergency information system of Shohadaye Tajrish Educational Hospital
4. Electronic health literacy among patients with dental diseases
5. Evaluation of accessibility and reliability of health websites on renal transplantation
6. Evaluation of content quality, readability, and validity of health websites on most prevalent diseases in elderly
7. Evaluation of the Quality, readability, and validity of health websites on Pain Management by Acupuncture
8. 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
9. Accessibility evaluation of websites of central libraries of Medical Universities of Iran based on W3C guidelines (Grant awarded because of having 7 articles published in 2018)
10. The feasibility of establishing an integrated system of spatial Library Services in the libraries of medical Universities located in Tehran

Other academic merits

- Member of educational development office (EDO) of Shahid Beheshti University of Medical Sciences

- Examiner of doctoral dissertations

Academic Journal Referee for:

- Electronic Library

- Performance measurement and metrics

- Journal of multidisciplinary healthcare

- Frontiers in psychiatry

- DESIDOC Journal of Library & Information Technology;

- International Gambling studies;

- Online Journal of Public Health Informatics

- Clinical interventions in aging

- Mobile information systems

- INQUIRY
- Sage Open

Journal Publications:

1. **Valizadeh-Haghi S**, Khazaal Y, Rahmatizadeh S. Health websites on COVID-19: are they readable and credible enough to help public self-care? Journal of the Medical Library Association: JMLA. 2021 Jan 1;109(1):75.
2. **Valizadeh-Haghi S**, Rahmatizadeh S, Soleimaninejad A, Shirazi SF, Mollaei P. Are health websites credible enough for elderly self-education in the most prevalent elderly diseases? BMC Medical Informatics and Decision Making. 2021 Dec;21(1):1-9.
3. Rahmatizadeh S, **Valizadeh-Haghi S**, Dabbagh A. The role of Artificial Intelligence in Management of Critical COVID-19 patients. J Cell Mol Anesth. 5(1):16–22.
4. Zare S, Rahmatizadeh S, **Valizadeh-Haghi S**. Academic Medical Libraries and Accessibility Challenges: The Conformance of the Websites with the WCAG2. 1. DESIDOC Journal of Library & Information Technology. 2021 Mar 1;41(2).
5. Harati A, Shekofteh M, **Valizadeh-Haghi S**, Kazerani M. Internet of Things Infrastructures in Academic Libraries: A Case Study in Iran. Journal of Information & Knowledge Management. 2021 Feb 3;20(supp01):2140007.
6. Kalantari A, **Valizadeh-Haghi S**, Shahbodaghi A, Zayeri F. Opportunities and Challenges of Consumer Health Information on the Internet: is Cyberchondria an Emerging Challenge?. Library Philosophy and Practice. 2021:1-6.
7. Valizadeh-Haghi, S., Shahbodaghi, A., Nasibi-Sis, H. ResearchGate Social Network: Opportunities and Challenges. J Med Libr Inf Sci, (2021); 2: 1-6.
8. Nasibi-Sis H, Valizadeh-Haghi S, Shekofteh M. ResearchGate Altmetric scores and Scopus bibliometric indicators among lecturers. Performance Measurement and Metrics. 2020 Nov 13.
9. Flayelle M, Castro-Calvo J, Vögele C, Astur R, Ballester-Arnal R, Challet-Bouju G, Brand M, Cárdenas G, Devos G, Elkholy H, Grall-Bronnec M, James RJE, Jiménez-Martínez M, Khazaal Y, **Valizadeh-Haghi S**, King DL, Liu Y, Lochner C, Steins-Loeber S, Long J, Potenza MN, Rahmatizadeh S, Schimmenti A, Stein DJ, Tóth-Király I, Tunney R, Wang Y, Zhai ZW, Maurage P, Billieux J. Towards a cross-cultural assessment of binge-watching: Psychometric evaluation of the "watching TV series motives" and "binge-watching engagement and symptoms" questionnaires across nine languages. Comput Human Behav. 2020 Oct;111:106410.
10. Ansari M, Hamzehei R, **Valizadeh-Haghi S**. Persian language health websites on Ebola disease: less credible than you think? J Egypt Public Health Assoc. 2020;95(1):2.
11. Ghaedi R, **Valizadeh-Haghi S**, Ahmadi E, Zeraatkar Z, Baghestani AR. Gaps Between Users Expectations and their Perceptions on Service Quality of College Libraries of Shahid Beheshti University of Medical Sciences, A Case Study. DESIDOC J Libr Inf Technol. 2020 Mar;40(02):479–84.

12. Rahmatizadeh S, **Valizadeh-Haghi S**, Kalavani A, Fakhimi N. Middle East Respiratory Syndrome on Health Information Websites: How Much Credible They Are? Libr Philos Pract. 2019;(2885).

13. Soleimaninejad A, **Valizadeh-Haghi S**, Rahmatizadeh S. Assessing the eHealth literacy skills of family caregivers of medically ill elderly. Online J Public Health Inform. 2019 Sep 20;11(2).

14. Nasibi-Sis H, **Valizadeh-Haghi S**, Zare S, Orazi A. Service Quality Assessment of Hospital Libraries: a LibQUAL+ Survey. 2019

15. **Valizadeh-Haghi S**, Rahmatizadeh S. eHealth literacy and general interest in using online Health information: a survey among patients with dental diseases. Online J Public Health Inform. 2018;10(3).

16. Rahmatizadeh S, **Valizadeh-Haghi S**. Monitoring for accessibility in medical university websites: meeting the needs of people with disabilities. J Access Des All. 2018;8(2):102–24.

17. **Valizadeh-Haghi S**, Rahmatizadeh S. Evaluation of the Quality and Accessibility of Available Websites on Kidney Transplantation. Urol J. 2018;15(5).

18. Rahmatizadeh S, **Valizadeh-Haghi S**. Evaluating the trustworthiness of consumer-oriented health websites on diabetes. Libr Philos Pract. 2018;(1786).

19. **Valizadeh-Haghi S**, Rahmatizadeh S. Learning about the information seeking behavior of allied medical sciences students: Advices for libraries of multidisciplinary colleges. Libr Philos Pract. 2018

20. Hamzehei R, Ansari M, Rahmatizadeh S, **Valizadeh-Haghi S**. Websites as a tool for public health education: determining the trustworthiness of health websites on Ebola disease. Online J Public Health Inform. 2018;10(3).

21. Harati A, Rahmatizadeh S, **Valizadeh-Haghi S**. Allied Medical Sciences Students' Experiences with Technology: Are They Digitally Literate? Library Philosophy and Practice. 2018 Sep 1.

22. **Valizadeh-Haghi S**, Hamzehei R. The compliance of Iranian library and information science journals with Thomson Reuters' basic standards. Arch Adv Biosci. 9(2):21–6.

23. **Valizadeh-Haghi S**, Rahmatizadeh S, Ansari M, Hamzehei R. Credibility of health websites on infectious diseases: Are there any fully trustable website to read on Ebola?. Archives of Advances in Biosciences. 2018 Jul 15;9(3):23-31.

24. **Valizadeh-Haghi S**, Moghaddasi H, Rabiei R, Asadi F. Health websites visual structure: the necessity of developing a comprehensive design guideline. Arch Adv Biosci. 2017

Under review papers:

1. Shahabedin Rahmatizadeh, Jurek Kirakowski, Saeideh Valizadeh-Haghi, Maryam Taheri, Sanaz Tavasoli. Measuring user-perceived usability of a health information system by SUS, SUMI, and

PSSUQ: which approach produces most informative results? *Journal of Medical systems* (under review)

Conference Proceedings

1. Maèva Flayelle, Jesús Castro-Calvo, Claus Vögele, Robert Astur, Rafael Ballester-Arnal, Gaëlle Challet-Bouju, Matthias Brand, Georgina Cárdenas, Gaetan Devos, Hussien Elkholy, Marie Grall-Bronnec, Richard J. E. James, Martha Jiménez Martínez, Yasser Khazaal, Saeideh Valizadeh-Haghi, Daniel King, Yueheng Liu, Christine Lochner, Sabine Steins-Loeber, Jiang Long, Marc N. Potenza, Shahabedin Rahmatizadeh, Adriano Schimmenti, Dan J. Stein, István Tóth-Király, Richard Tunney, Yingying Wang, Zu Wei Zhai, Pierre Maurage, Joel Billieux, Dominique Wirz: *IO17-2. Cross-cultural validation of the « Watching TV Series Motives » and « Binge-Watching Engagement and Symptoms » questionnaires across nine languages*. 6th International Conference on Behavioral Addictions, Yokohama, Japan; 06/2019
2. E-health literacy of caregivers of medically ill elderly: An Iranian perspective of supported decision making. First Congress of European Society of Social Psychiatry, Genève, Switzerland.
3. Shahabedin Rahmatizadeh, Saeideh Valizadeh-Haghi: *Acupuncture and pain management information online: an evaluation of quality of related websites*. 13th Congress of Iranian pain society, Iran; 11/2017
4. Saeideh Valizadeh-Haghi, Shahabedin Rahmatizadeh, Farhad Fatehi: *Middle East Respiratory Syndrome: Readability of Online Resources*. 17th International Conference on Successes and Failures in Telehealth (SFT-17), Brisbane, Australia; 10/2017
5. Saeideh Valizadeh-Haghi, Leili Seifi: *180: IDENTIFYING ELECTRONIC HEALTH LITERACY LEVEL IN ADULT PATIENTS: AN IRANIAN EXPERIENCE*. BMJ Open 02/2017; 7(Suppl 1)., DOI:10.1136/bmjopen-2016-015415.180
6. Valizadeh-Haghi S, Fatehi F. Evaluating the quality of the internet health resources in diabetes. In: Diabetes Technology and Therapeutics. 2015. p. A164.