Nosrati, S., Sabzali, M., Arsalani, A., Darvishi, M., & Aris, S. (2023). Partner choices in the age of social media: are there significant relationships between following influencers on Instagram and partner choice criteria?. *Revista De Gestão E Secretariado* [Management and Administrative Professional Review], 14(10), 19191–19210. doi: 10.7769/gesec.v14i10.3022

Noyons, C. M. (2005). Science maps within a science policy context: Improving the utility of science and domain maps within a science policy and research management context. *Handbook of Quantitative Science and Technology Research: The Use of Publication and Patent Statistics in Studies of S&T Systems*, Springer, Dordrecht.

Noyons, E.C.M., Moed, H.F., & van Raan, A.F.J. (1999). Integrating research performance analysis and science mapping. *Scientometrics*, 46(3), 591–604 doi: 10.1007/bf02459614

Olmeda-Gómez, C., Ovalle-Perandones, M. A., & Perianes-Rodríguez, A. (2017). Co-word analysis and thematic landscapes in Spanish information science literature, 1985–2014. *Scientometrics*, *113*(1), 195-217. doi: 10.1007/s11192-017-2486-8

Papamitsiou, Z., Giannakos, M., Simon, , & Luxton-Reilly, A. (2020, August). Computing education research landscape through an analysis of keywords. In *Proceedings of the 2020 ACM Conference on International Computing Education Research* (pp. 102-112). Retrieved from: https://ntnuopen.ntnu.no/ntnu-xmlui/handle/11250/2736771?show=full

Parsafard, N., Khalkhali, A., & Shakibaei, Z. (2022). Co-occurrence analysis of words and visualizing a scientific map of researches about schools. *Journal of Knowledge Studies*, *14*(55), 18-34.

Pinto, M., Fernández-Pascual, R., Caballero-Mariscal, D., & Sales, D. (2020). Information literacy trends in higher education (2006–2019): visualizing the emerging field of mobile information literacy. *Scientometrics*, *124*, 1479-1510. doi: 10.1007/s11192-020-03523-4

Pourrajabi, M., & Ghobadi, A. (2022). Brainstorming women into their perception of meaning of makeup and beauty. *Journal of Iranian Cultural Research,* 15(4), 31-60. doi: 10.22035/JICR.2023.2848.3213

Powell, W. W., White, D. R., Koput, K. W., & Owen-Smith, J. (2005). Network dynamics and field evolution: The growth of interorganizational collaboration in the life sciences. *American Journal of Sociology, 110*(4), 1132–1205. doi: 10.1086/421508

Rahmani, M. (2022). Drawing a scientific map of the field of human health and growth. *The Journal of Assessment and Research in Applied Counseling*, 4 (4), 1-15.

Rahmati, M. (2008). Sociology of sports violence. Tehran, Iran: Elmi va Farhangi.

Salter, L., & Hearn, A. (1997). *Outside the lines: Issues in interdisciplinary research.* McGill-Queen's Press-MQUP.

Sarsenbayeva, Z., Van Berkel, N., Hettiachchi, D., Tag, B., Velloso, E., Goncalves, J., &

Interdisciplinary Studies in the Humanities

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[redacted]word analysis. [redacted]oi: [redacted]

[redacted]015[redacted]

Shafiei, S. (2015). Research priorities in w[redacted]ocial sciences in Iran. *Women Studies*, 6(12), 75-91.

Small, H. (1997). Update on science mapping: Creating large document spaces. Scientometrics, 38(2), 275–293. doi: 10.1007/BF02457414

Small, H. (1999). Visualizing science by citation mapping. *Journal of the American Society for Information Science*, 50(9), 799–813 doi: 10.1002/(SICI)1097-4571.

Soheili, F., Khasseh, A. A., & Koranian, P. ([redacted]. Mapping [redacted]ntellectual structure of knowledge and [redacted]nformation science in Iran based on co-word [redacted]alysis. *Iranian Journal of Information Processing and Management*, *34*(4), 1905-1938. doi: 10.35050/JIPM010.2019.026

Sugimoto, C. R., Li, D., Russell, T. G., Finlay, S. C., & Ding, Y. (2011). The shifting sands of disciplinary development: Analyzing North American Library and Information Science dissertations using latent Dirichlet allocation. *Journal of the American Society for Information Science and Technology*, 62(1), 185-204 doi: 10.1002/asi.21435

Taleb, M., & Anbari, M. (2005). Position and [redacted]le of [redacted]nterdisciplinary studies [redacted]n rural community [redacted]search [redacted]n an [redacted]nphasis on Iran. *Village and Development,* 9(3), 35-52[redacted]

Tian, E., & Wise, N. (2020). An Atlantic divide? Mapping the knowledge domain of European and North American-based sociology of sport, 2008–2018. *International Review for the Sociology of Sport*, *55*(8), 1029-1055.

Trivedi, G. (2019). Visualization and scientometric mapping of global agriculture big data research. *Library Philosophy and Practice*, (55) 8. 1-14. doi: 10.1177/1012690219878370

Vasfi, M., Mohammadian, S., & Bamir, M. (2014). Analysis of the conceptual structures and text [redacted]ing scientific outputs of political science: with [redacted]nphasis on Islamic studies. *Quarterly Journal of Political Research in Islamic World*, 4(1), 123-[redacted]

Wang, X., & Inaba, M. (2009). Analyzing structures and evolution of digital humanities based on correspondence analysis and co-word analysis. *Art Research*, *9*, 123-134.

Wasserman, S., & Faust, K. (1994). Social network analysis: Methods and applicationsLondon: Cambridge University Press.

Yang, K. C. (2016). Intellectual structure of trust in business and management: A co-citation analysis. *Electronic Library*, 34(3), 358–370. doi: 10.1108/EL-07-2014-0121

Zong, Q. J., Shen, H. Z., Yuan, Q. J., Hu, X. W., Hou, Z. P., & Deng, S. G. (2013). Doctoral dissertations of Library and Information Science in China: A co-word analysis. *Scientometrics, 94*, 781-799. doi: 10.1007/s11192-012-0799-1

Zulfiqari, S., Tawaklizadeh Raori, M., Mirzaei, A., Sohaili, F., & Sajjadian, M. (2015). The use of maps obtained from the co-occurrence analysis of the words of patent licenses in revealing technical knowledge. *Librarianship and Information Organization Studies*, 27(3), 147-159.

Interdisciplinary Studies in the Humanities

Volume 15
Issue 4
Autumn 2023