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From Idea to Reality: Global Transformations and the Local Definition of Social Development

Zohre Shahbazi ¹ D | Mehdi Mobaraki²* D

- 1. Assistant Professor, institute for humanities and social studies (IHSS), Department of Social Psychology, Tehran, Iran. E-mail: shahbazi@acecr.ac.ir
- 2. Corresponding Author*, Assistant Professor, Social Development Research Department, ACECR, Tehran, Iran. E-mail: mobaraki@acecr.ac.ir

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ABSTRACT

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Keywords:

Social Development, Composite Index, Iran, Legatum Prosperity, Infrastructure Inequality **Introduction:** This study aims to present a contextualized interpretation of social development aligned with Iran's cultural, social, and economic context to provide a precise and coherent depiction of the country's social development status

Methodology: A document analysis approach was employed to review the historical evolution of the concept of social development, classification of definitions, and related theoretical developments over time. Changes in global social development measurement indices were examined, followed by an analysis of the measurement methods and the current status of social development in Iran. Key international institutions engaged in social development measurement were introduced, and the limitations of their indices in accurately portraying Iran's situation were discussed. Subsequently, a composite social development index tailored to Iran's context was designed, and using available data, Iran's social development status in 2023–2024 was compared with the Legatum Prosperity Index 2023.

Results: The findings indicate that Iran holds a moderate level of social development, with the most significant inequalities observed in infrastructure capital indicators. Some national welfare indicators require policy revision and increased investment in social and welfare infrastructures to address existing gaps effectively

Conclusions: The localized social development index proposed in this study can serve as an effective tool for accurately mapping the status of social development at provincial and county levels, facilitating the monitoring of social development trends across various planning and policy levels. Additionally, this index can assist policymakers in identifying weaknesses and improving social justice within the country

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References:

- Abdollahzadeh, G., & Sharifzadeh, A. (2012). Regional development ranking in Iran (application of composite index approach). Urban and Regional Studies and Research, 13(4), 41-62. (In Persian)
- Akbari, G. (2001). The current status of Iranian society regarding social development indicators. In Proceedings of the Social Development Conference (pp. 29-50). Tehran: Elmi and Farhangi Publications. (In Persian)
- America, U. W. (2000). United Way of State Caring Index. Alexandria VA.
- Amirahmadi, H. (2006). Dynamics of development and provincial inequalities in Iran. Political-Economic Information Quarterly, (109-110), 154-171. (In Persian)
- aspalter, c., & Singh, s. (2008). debating social development: an introduction. In s. Singh, & c. aspalter, debating social development (pp. 1-10). Manchester: casa verde.
- Baster, N. (1972). measuring development. London: frank cass.
- Bina, C. (1987). Infrastructure in the twenty-first century. Washington, DC: National Academy Press.
- Davis, G. (2004). A History of the Social Development Network in The World Bank, 1973 -2002. Washington, DC: word bank.
- Deiwiks, C, Cederman, L, & Gleditsch, K. (2012). equality and conflict in federations. Journal of Peace Research, 49(2), 289-304.
- Derakhshan, M., & Shabani Afarani, A. (2022). Development, conceptual explanation of development, and the position of world countries in the development index (Zero Report 1400).
 Isfahan: Farhange Mardom. (In Persian)

- Eyvazi, N., Marzban, N., & Salehi, M. (2017). From examining good governance to the sustainable governance model. Rahbord Quarterly, 26, 55-85. (In Persian)
- Fazeli, M., Fattahi, S., & Zanjan Rafiee, S. (2013). Social development, indicators, and Iran's position in the world. Social and Cultural Development Quarterly, 2(1), 149-171. (In Persian)
- Foe, R., & C. Tanner, J. (2012). Methodology of the Indices of Social Development. Harvard University Department of Government.
- Friedman. (1989). free to choose. London: Secker & Warburg.
- Funtowicz, S., Munda, G., & Paruccini, M. (2000). he aggregation of environmental data using multicriteria methods. Environment, 353-363.
- Hall, M., & Midgley, J. (2004). social policy for development. London: sage.
- holster, C. (1977). social work skills for social development. social development issues 1, 9-16.
- ISS. (2020). Indices of Social Development. Erasmus University Rotterdam: International Institute of Social Studies (ISS).
- Kalantari, K. (2012). Quantitative models in planning (regional, urban, and rural. Tehran: Farhange Saba. (In Persian)
- Kalantari, K., & Abdollahzadeh, G. (2015). Spatial planning and land use planning (3rd ed.). Tehran: Farhange Saba. (In Persian)
- Kanbur, R, & Venables, A. (2005). Rising spatial disparities and development. United Nations University. Helsinki: UNU-WIDER.
- Legatum Institute. (2012). The 2012 legatum prosperity index. London: Legatum Institute.
- Legatum Institute. (2021). The Legatum Prosperity Index: A tool for transformation 2021.
 London: Legatum Institute.
- Lewis, D., & Kanji, N. (2009). non-governmental organizations and development. new York: Routledge.
- Madani, S. (2015). Social development. Tehran: Baztab Publications. (In Persian)
- Majlis Research Center. (2014). Collection of regional and land use planning studies in Iran
 (1): Meta-analysis of regional inequality in Iran. Tehran: Economic Studies Office, Deputy of Economic Research. (In Persian)
- Mazziotta, M., & PARETO, A. (2012). A Non-compensatory Approach for the Measurement of the Quality of Life. New York: Springer.
- Mazziotta, M., & Pareto, A. (2013). METHODS FOR CONSTRUCTING COMPOSITE INDICES: ONE FOR ALL OR ALL FOR ONE? Rivista Italian di Economia Dermographia e Statistical, 67-80.
- Meidari, E., & Kheirkhahaan, J. (2011). Good governance: Foundations of development.
 Tehran: Majlis Research Center, Economic Studies Office. (In Persian)
- Meier, G. (2001). the old generation of development economists and the new in: frontiers of development economics: the future in perspective. oxford university press.
- Mejdeli, J. (2018). Social development: Theory and action. Tehran: Elmi and Farhangi Publications. (In Persian)
- Miah, M. (2008). social development. In m. T, & d. I, encyclopedia of social work (pp. 38-41).
 New York: oxford university press.
- Midgley, J., & Sherraden, M. (2000). The social Development Perspective in social Policy.
 London.
- Midgely. (2014). social development: theory & practice. SAGE. publication pub.
- Mobaraki, M., Shahbazi, Z., & Mostafavi, N. (2023). Examining the status of social development in Iran (national, provincial, and county levels). Tehran: National Social Observatory, Ministry of Social Affairs. (In Persian)
- Myrdal, G. (1970). the challenge of world poverty. Harmondsworth: penguin.
- Noblit, G., & Hare, R. (1998). Meta ethnography: synthesizing qualitative studies. London: sage.
- OECD. (2008). Handbook on Constructing Composite Indicators METHODOLOGY AND USER GUIDE. OECD.
- Omer, s. (1979). social development. international social work 22, 11-26.

- Paiva, F. (1977). A conception of social development. social service review 51, 327-336.
- Pandey, R. (1981). Strategies for social development. In J. J, & p. r, social development: conceptual, methodological and policy (pp. 33-49). New York: ST martin press.
- Piran, P. (2005). Globalization and social development: Policies and management of growth and development programs in Iran. Tehran: Institute of Management and Planning Education and Research. (In Persian)
- Roberto & Jeffery, F. C. (2016). Methodology of the Indices of Social Development. World Bank, pp. 1-70.
- Saisana, M., & Tarantola, S. (2002). State-of-the-art report on current methodologies and practices for composite indicator development. Italy: European Commission-JRC.
- Sarrafi, M. (2015). Regional development and spatial justice. In Second Specialized Meeting on Regional Development of Semnan Province, Shahid Beheshti University, Urban Planning Group. (In Persian)
- seers, D. (1969). The meaning of development international development review 11(4), 1-6.
- Smith, d. (1979). where the grass is greener living in an unequal world. penguin.
- spergel, O. (1978). social development and social work. In s. s, social administration (pp. 24-35). New York: howorth press.
- Stone, W. (2006). Measuring social capital: towards a theoretically informed measurement framework for researching social capital in family and community life. Australian: institute for Family Studies.
- UN. (June 2000). Achieving social development in a globalizing world., (pp. 26-30). Geneva-Switzerland.
- UNDP. (1990). human development report. oxford university press.
- United Nations. (1954). International definition and measurement of living standards and standards. New York: United Nations.
- United Nations. (2001). Charter of the United Nations. San Francisco: United Nations.
- United Nations. (2022). The 2021/2022 Human Development Report. New York, NY 10017 USA: the United Nations Development Programmed.
- Wang, B., Xia, L., & Wu, A. (2022). Social Development with Public Value: An International Comparison. Social Indicators Research volume 162, 909–934.
- WHO. (1978). Declaration of Alma-Ata. international conference on primary heaith care (pp. 6-12). Geneva: WHO.
- Yasur, M. (2009). Evaluation of regional disparity in Khorasan Razavi province. Journal of Geography and Regional Development, Number 12, 201-222.
- Zahedi, M. (2005). Development and inequality. Tehran: Aalam Publications. (In Persian)
- Zhou, P., Ang, B., & Poh, K. (2009). A mathematical programming approach to constructing composite indicators. Ecological Economics, 291-297.

About Authors:

- 1- Assistant Professor, institute for humanities and social studies (IHSS), Department of Social Psychology, Tehran, Iran. E-mail: shahbazi@acecr.ac.ir
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Authors' contributions:

All authors contributed to the study conception, design, and data analysis. Material preparation and the literature review were performed by [Author 1] and [Author 2]. The first draft of the manuscript was written by [Author 1], and [Author 2] commented on previous versions of the manuscript. All authors read and approved the final manuscript.

Conflicts of interest:

The authors declare that they have no conflicts of interest related to this study.