

Curriculum Vitae



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Education:

- B.Sc. in Geography and Urban Planning, ۱۹۹۳, University of Tabriz, Tabriz, Iran.
- M.Sc., Urban and Regional Planning, ۲۰۰۰, Faculty of Architecture and Urban Planning, Shahid Beheshti University, Tehran, Iran
- Ph.D. in Urban and Regional Planning, ۲۰۰۷, School of Art, Architecture and Design, University of South Australia, Adelaide, Australia.

Teaching Experiences:

- Urban land use planning
- Regional land use planning
- Metropolitan regions planning,
- Regional transport planning
- Comparative planning,
- Regional planning theories,
- Multi-disciplinary methodology
- Regional Planning Studio I
- Regional Planning Studio II

Academic Interests:

- Urban and planning theories and practices,
- Urban and regional studies
- Multi-disciplinary Methodology,
- Land use planning,
- Metropolitan transformations

My research is strongly interdisciplinary and work at local, regional, metropolitan and national scales.

International peer-reviewed journal publications:

- ۱). **Dadashpoor, H.** & Ahani, S. (۲۰۲۱). Explaining objective forces, driving forces, and causal mechanisms affecting the formation and expansion of the peri-urban areas: A critical realism approach, *Land Use Policy*, JLUP_ ۱۰۵۲۳۲. In press.
- ۲). **Dadashpoor, H.**, & Panahi, H. (۲۰۲۱). Exploring an integrated spatially model for land-use scenarios simulation in a metropolitan region. *Environment, Development and Sustainability*. <https://doi.org/10.1007/s10668-021-01231-4>
- ۳). Ahani, S. & **Dadashpoor, H.** (۲۰۲۱). Land conflict management measures in peri-urban areas: a metasyntesis Review. *Journal of Environmental Planning and Management*, <https://doi.org/10.1080/09645668.2020.1802916>
- ۴). Chakraborty S, Maity I, Patel PP, **Dadashpoor, H.**, Pramanik S, Follmann A, Novotny J, Roy U, (۲۰۲۱). Spatio-temporal patterns of urbanization in the Kolkata Urban Agglomeration: A dynamic spatial territory-based approach, *Sustainable Cities and Society*, doi: <https://doi.org/10.1016/j.scs.2021.102710>
- ۵). Shafizadeh-Moghadam, H., Minaei, M., Pontius, R. G.; Asghari, A. & **Dadashpoor, H.** (۲۰۲۱) Integrating a Forward Feature Selection algorithm, Random Forest, and Cellular Automata to extrapolate urban growth in the Tehran-Karaj Region of Iran. *Computers, Environment and Urban Systems*. <https://doi.org/10.1016/j.compenvurbsys.2021.101090>
- ۶). **Dadashpoor, H.**, & Alvandipour, N. (۲۰۲۰). A genealogy of the five schools of justice in planning thought. *Habitat International*, ۱۰۱, ۱۰۲۱۸۹.
- ۷). Yousefi, Z., & **Dadashpoor, H.** (۲۰۲۰). How do ICTs affect urban spatial structure? A systematic literature review. *Journal of Urban Technology*, ۲۱(۱), ۴۷-۶۵.
- ۸). Ghazaie, M., Rafieian, M., & **Dadashpoor, H.** (۲۰۲۰). Exploring the socio-spatial patterns of diversity and its influencing factors at a metropolitan scale. *Journal of Urbanism: International Research on Placemaking and Urban Sustainability*, ۱۳(۳), ۳۲۵-۳۵۶.
- ۹). **Dadashpoor, H.**, & Arasteh, M. (۲۰۲۰). Core-port connectivity: Towards shaping a national hinterland in a West Asia country. *Transport Policy*, ۸۸, ۵۷-۶۸.
- ۱۰). **Dadashpoor, H.**, & Salarian, F. (۲۰۲۰). Urban sprawl on natural lands: Analyzing and predicting the trend of land use changes and sprawl in Mazandaran city region, Iran. *Environment, Development and Sustainability*, ۲۲(۲), ۵۹۳-۶۱۴.
- ۱۱). **Dadashpoor, H.**, & Malekzadeh, N. (۲۰۲۰). Driving factors of formation, development, and change of spatial structure in metropolitan areas: A systematic review. *Journal of Urban Management*, ۹(۳), ۲۸۶-۲۹۷.
- ۱۲). **Dadashpoor, H.**, & Ahani, S. (۲۰۱۹). A conceptual typology of the spatial territories of the peripheral areas of metropolises. *Habitat International*, ۹۰, ۱۰۲۰۱۵.
- ۱۳). **Dadashpoor, H.**, & Ahani, S. (۲۰۱۹). Land tenure-related conflicts in peri-urban areas: A review. *Land Use Policy*, ۸۵, ۲۱۸-۲۲۹.
- ۱۴). **Dadashpoor, H.**, Azizi, P., & Moghadasi, M. (۲۰۱۹). Land use change, urbanization, and change in landscape pattern in a metropolitan area. *Science of The Total Environment*, ۶۵۵, ۷۰۷-۷۱۹.
- ۱۵). **Dadashpoor, H.**, Azizi, P., & Moghadasi, M. (۲۰۱۹). Analyzing spatial patterns, driving forces and predicting future growth scenarios for supporting sustainable urban growth: Evidence from Tabriz metropolitan area, Iran. *Sustainable Cities and Society*, ۴۷, ۱۰۱۵۰۲.

- ۱۶). **Dadashpoor, H.,** & Saeidi Shirvan, S. (۲۰۱۹). Measuring functional polycentricity developments using the flow of goods in Iran: a novel method at a regional scale. *International Journal of Urban Sciences*, ۲۳(۴), ۵۵۱-۵۶۷.
- ۱۷). **Dadashpoor, H.,** & Jalili, H. (۲۰۱۹). Exploring the Dynamics of Spatial Structure Using an Interaction Pattern. *Int. J. Architect. Eng. Urban Plan*, ۲۹(۱), ۹۹-۱۱۱.
- ۱۸). Alizadeh, B., Mirgholami, M., **Dadashpoor, H.,** Farabiasl, N., & Allan, A. (۲۰۱۹). The Impact of Land Tenure Security on Housing Investment at Informal Settlements (The Case of EslamAbad Neighborhood, Tehran). *Space Ontology International Journal*, ۴(۱), ۷۷-۸۶.
- ۱۹). **Dadashpoor, Hashem,** Yousefi, Zahed. (۲۰۱۸), Centralization or decentralization? A review on the effects of information and communication technology on urban spatial structure, *Cities*, ۷۸, ۱۹۴-۲۰۵.
- ۲۰). Alidadi, Mehdi, **Dadashpoor, Hashem.** (۲۰۱۸), Beyond monocentricity: examining the spatial distribution of employment in Tehran metropolitan region, Iran, *International Journal of Urban Science*, ۲۲(۱), ۳۸-۵۸, ۱۰, ۱۰.۸۰/۱۲۲۶۵۹۳۴, ۲۰۱۷, ۱۳۲۹۰۲۴.
- ۲۱). **Dadashpoor, Hashem,** Jalili, Home. (۲۰۱۸), Exploring the dynamics of spatial structure in metropolitan regions: The case of Mashhad metropolitan region, Iran, *International Journal of Architecture and Urban Planning*, in press.
- ۲۲). **Dadashpoor, Hashem,** Rostami, Faramarz. (۲۰۱۷), Measuring spatial proportionality between service availability, accessibility and mobility: Empirical evidence using spatial equity approach in Iran. *Journal of Transport Geography*, ۶۵, ۴۴-۵۵.
- ۲۳). **Dadashpoor, Hashem,** Alidadi, Mehdi. (۲۰۱۷), Towards decentralization: spatial changes of employment and population in Tehran metropolitan region, Iran, *Applied Geography*, ۸۵, ۵۱-۶۱.
- ۲۴). **Dadashpoor, Hashem,** Afaghpoor, Atoosa, Allan, Andrew. ۲۰۱۷. A Methodology to assess the spatial configuration of urban systems in Iran via interaction perspective, *Geo-Journal*, ۸۲(۱), ۲۵).
- ۲۵). **Dadashpoor, Hashem,** Nateghi, Mojghan. (۲۰۱۷), Simulating spatial patterns of urban growth using GIS based Sleuth model: A case study of Eastern corridor of Tehran metropolitan region, Iran, *Environment, Development and Sustainability*, ۱۹(۲), ۵۲۷-۵۴۷.
- ۲۶). **Dadashpoor, Hashem,** Ghasemi, Nasim, (۲۰۱۷), Changing regional spatial structure of the population and activity: The case of West Azerbaijan province, Iran. *International Journal of Architecture and Urban Planning*, ۲۷(۲), ۱۳۷-۱۵۱.
- ۲۷). Arasteh, Mojtaba, **Dadashpoor, Hashem,** Taghvaei, Ali Akbar. (۲۰۱۷), Explaining the geopolitical evolution of port hinterland connections in Iran by historical comparative approach, *Geopolitics Quarterly*, ۱۲(۴), ۱۸۳-۲۱۸.
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- ۳۰). Zarei, Abdullah, **Dadashpoor, Hashem,** Amini, Masoumeh. (۲۰۱۶), Determination of the optimal land use pattern in Nowshahr County, Northern Iran, *Environment, Development and Sustainability*, ۱۸(۱), ۳۷-۵۶.
- ۳۱). **Dadashpoor, Hashem,** Khalighi, Nina. (۲۰۱۶), Investigating spatial patterns of the regional quality of life in Iran between ۱۹۹۶-۲۰۱۱, *Social Indicators Research*, ۱۲۷(۳), ۱۲۱۷-۱۲۴۸.

۳۲) **Dadashpoor, Hashem**, Allan, Andrew. (۲۰۱۰), Industrial clustering, innovation and competitive advantage in Tehran metropolitan region: Evidence of auto-parts cluster in Iran. *The International Journal of Humanities*, ۱۷ (۱), ۱۹-۴۶.

۳۳) **Dadashpoor, Hashem**. (۲۰۰۷), Industrial clustering, learning and innovation in Tehran metropolitan region: Empirical evidence of industrial clustering in the electronics and software industries. *Studies in Regional Science*, ۳۷(۲): ۴۷۱-۴۹۹.

Persian peer-reviewed journal publications:

۱. **Afaghpoor, A.**, Dadashpoor, H., & Badr, S. (۲۰۲۰). A Comparison of Ranking Functional Urban Regions of Iran Based on Interaction and Node Attribute Data. *Human Geography Research*. In press.

۲. **Ghahraman, V.**, Dadashpoor, H. Rafieian, M., (۲۰۲۰). The formulation of Ecologically Sustainable Development Scenarios of Mashhad Metropolitan region using regional foresight approach, *Journal of Regional Planning*. In press.

۳. **Malekzadeh, N.**, Dadashpoor, H., & Rafieian, M. (۲۰۲۰). Investigating the Factors Influential on the Urban and Regional Spatial Structure Using the Content Analysis Method. *Urban Planning Knowledge*, ۳(۴), ۱-۱۴.

۴). Nazarpour, Mohamad, **Dadashpoor, H.** (۲۰۲۰). Autoethnography and Its Application to Urban Studies to Understanding Urban Culture. *Urban Design Discourse-a Review of Contemporary Litreatures and Theories*, ۱(۳), ۳۳-۴۹.

۵. **Dadashpoor, H.**, Refieian, M., & Jahanzad, N. (۲۰۱۹). Formulating an Optimal Ecological Land Use Pattern in Mashhad Metropolitan Area. *Journal of Physical Development Planning*, ۴(۱).

۶). **Dadashpoor, H.** Shamsoddini, A. Panah. (۲۰۱۹). Prediction of future land use changes in Tehran Metropolitan Region (TMR) with the combination of logistic regression, Markov chain, and cellular automata, *JOURNAL OF REGIONAL PLANNING*, ۹(۳۵).

۷). **Dadashpoor, H.**, Ghazaie, M., (۲۰۱۹). The application of phenomenography paradigm in understanding the urban phenomena Case study: How residents experience the consequences of living in segregated neighbourhoods. *The Journal of Spatial Planning*, ۲۳(۴), ۱-۳۵.

۸). **Dadashpoor, H.**, & Arasteh, M. (۲۰۱۹). Analysis of the spatial interaction between the Iranian Southern ports and the regional hinterland cities. *Town Ctry. Plan.*, ۱۰(۲), ۱۹۳-۲۲۳.

۹). Saadat gharehbagh, H., Sobhiyah, M. H., khodadad hosseini, S. H., & **Dadashpoor, H.** (۲۰۱۹). Development of a theoretical model for the definition process of the successful mega-program in the Iranian Free Zone. *Process Development & Management*, ۳۲ (۲).

۱۰). Abdollahi, S., **Dadashpoor, H.** (۲۰۱۹). Analysis and prediction of land use changes: the case study of coastal areas of Gilan Province, *Environmental Science*, ۱۷(۳).

۱۱). Sasani, M., & **Dadashpoor, H.** (۲۰۱۹). Assessing the relationship between the spatial concentration, specialization, and diversity of industries, and competition between industries (case study: Counties of Iran from ۱۹۹۶ to ۲۰۱۱). *Journal of Town and Country Planning (JTCP)*, ۱۱(۱), ۱-۲۸.

۱۲). **Dadashpoor, H.**, & Zahedpour, S. (۲۰۱۸). Examining the Spatial Pattern of Industrial Activities in Tehran Metropolitan Region. *Journal of Geography and Regional Development*, ۱۷(۲), ۲۱۲-۱۷۹.

۱۳). **Dadashpoor, H.**, & Alidadi, M. (۲۰۱۸). Morphological Analysis of Population Distribution in Tehran Metropolitan Region (TMR). *Human Geography Research*, ۵۰(۱), ۱۰۹-۱۲۵.

- Rostami, F., & Dadashpoor, H. (۲۰۱۸). The spatiality of injustice and the injustice of spatiality. *Geography and Urban Space Development*, ۹(۲), ۱۰۴-۸۱.
- ۱۳). **Dadashpoor, H.**, & Salarian, F. (۲۰۱۸). Spatial patterns analysis of urban growth in Iran metropolitan regions (Case study: Tehran, Mashhad, Isfahan, and Shiraz metropolitan regions). *Town and Country Planning*, ۱۰ (۱).
- ۱۴). **Dadashpoor, Hashem**, Haqjou, Mohammad Reza, Rafieian, Mojtaba. (۲۰۱۸), Necessity of using of rationality in Strategic spatial Planning, **The Journal of Spatial Planning**, ۲۲(۱).
- ۱۵). **Dadashpoor, Hashem**; Alidadi, Mahdi. (۲۰۱۸), Morphological analysis of population spatial structure in Tehran metropolitan region (TMR), **Human Geographic Research Quarterly**, ۵۰ (۱), ۱۰۹-۱۲۵.
- ۱۶). Salarian, F. Dadashpoor, H. (۲۰۱۸). Typology of spatial patterns of sprawl in city-regions (Case study: central city-region of Mazandaran), *Journal of Urban Studies*, ۷(۲۷).
- ۱۷). Alvandipour, Nina & **Dadashpoor, Hashem**. (۲۰۱۸), A Meta- Method for Spatial Justice Researches in Iranian Cities during ۲۰۰۴-۲۰۱۵, **Biannual Journal of Urban Ecology Researches**, ۹(۱۸), ۷۵-۹۲.
- ۱۸). Ghalandarian, Iman; **Dadashpoor, Hashem**. (۲۰۱۸), Analyzing and identifying spatial patterns of migration in Iran Counties, **Geography and Planning**, ۲۱ (۶۲), ۲۲۳-۲۴۶.
- ۱۹). Khodae, Zahra; Rafiean, Mojtaba; **Dadashpoor, Hashem**; Taghvae, Aliakbar. (۲۰۱۸), A study of effective components on place attachment in terms of Tehran city teenagers, **Hoviat Shahr**, ۱۱ (۴), ۵-۱۷.
- ۲۰). **Dadashpoor, Hashem**; Arasteh, Mojtaba. (۲۰۱۷), Understanding spatial relationships of Iran southern regions and hinterlands: A grounded theory strategy (Case study of Shiraz, Bushehr and BandarAbbas spatial triangle), **The Journal of Spatial Planning**, ۲۱ (۳), ۱۴۵-۱۸۷.
- ۲۱). **Dadashpoor, Hashem**, Valashi, Maryam. (۲۰۱۷), Analysis of structure and spatial organization of Mazandaran city-region during the period ۱۳۹۰-۱۳۶۵, **Geography and Urban Planning Research**, ۵(۲), ۱۹۹-۲۲۲.
- ۲۲). Rafipour, Saeed; **Dadashpoor, Hashem**, Taghvae, Aliakbar. (۲۰۱۷), A qualitative study of effective agents on the destruction of gardens in Tehran metropolis based on grounded theory approach, **Journal of Urban Studies**, ۶(۲۳), ۳-۱۶.
- ۲۳). **Dadashpoor, Hashem**, Alvandipour, Nina. (۲۰۱۷), Spatial justice in urban scale in Iran: meta- study of the selected articles' theoretical framework, **Journal of Fine Arts**, ۲۱(۳), ۶۷-۸۰.
- ۲۴). **Dadashpoor, Hashem**, Saeidi Sadegh. (۲۰۱۷), Evaluating regional learning effect on the enhancing innovation of industrial firms, **Journal of Economy and Regional Development**, ۲۳(۱۲), ۱-۳۳.
- ۲۵). **Dadashpoor, Hashem**; Alvandipour, Nina. (۲۰۱۷), Conceptual typology of justice in urban planning theories based on an interdisciplinary perspective, **Interdisciplinary Studies in the Humanities**, ۹(۲):۱-۲۷.
- ۲۶). **Dadashpoor, Hashem**; Rezaei rad, Hadi; Motahari, Zeinab ol sadat. (۲۰۱۷), Measurement of ecological capabilities for growth and physical development of city by IHWP logic (the case study of Sabzevar city), **Geographical Planning of Space Quarterly Journal**, ۶(۲۲): ۴۳-۵۸.
- ۲۷). Rezaei, Fatemeh; Falahatkar, Samereh, **Dadashpoor, Hashem**. (۲۰۱۷), Quantification of urban form by landscape metrics in coastal and non-coastal cities of Mazandaran province, **Town and Country Planning**, ۹(۱), ۵۷-۷۹.
- ۲۸). Rafipour, Saeid, **Dadashpoor, Hashem**, & Taghvae Aliakbar. (۲۰۱۷), Causal factors and value center of alternative futures and preferable/desirable future of sustainable city based on environmental ethics, **Research and Urban Planning**, ۷(۲۷), ۱-۲۰.

- ۲۹). **Dadashpoor, Hashem**, Yazdanian, Ahmad., & Keshtkar, V. (۲۰۱۷), Identification and analysis of the influential factors on women's presence in public space (Case study of Shoosh Park in Tehran), **Women in Development and Politics**, ۱۰(۱), ۲۱-۴۳.
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- ۳۱). **Dadashpoor, Hashem**; Mirvakili, Hananeh. (۲۰۱۶), Examining urban network of Tehran metropolitan region using the components of nodes, density and accessibility, **Urban - Regional Studies and Research Journal**, ۸(۲۸), ۴۷-۷۰.
- ۳۲). **Dadashpoor, Hashem**; Jahanzad, Nariman; Jalili, Homa. (۲۰۱۶), Analysis and forecasting of the integrated spatial structure in Mashhad metropolitan region in the period ۱۹۹۶- ۲۰۴۱, **Journal of Urban Studies**, ۰(۱۸), ۰۱-۶۲.
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- ۳۴). **Dadashpoor, Hashem**, Tadayon, Sepideh, (۲۰۱۶). An analysis of the role of trip patterns on spatial structure of Tehran metropolitan region, **Geographical Planning of Space Quarterly Journal**, ۰(۱۸): ۶۴-۸۶.
- ۳۵). Arasteh, Mojtaba; **Dadashpoor, Hashem**; Taghvaei, Aliakbar. (۲۰۱۶), Explaining conceptual model of interaction among ports and their hinterlands: A study by content analysis method, **Urban Management**, ۴۴, ۱۹-۴۰.
- ۳۶). **Dadashpoor, Hashem**; Jahanzad, Nariman. (۲۰۱۶), Forecasting land use changes in Mashhad using Cellular Automata(CA) and Artificial Neural Network Algorithm (ANN) (case study: Mashhad metropolitan region), **Journal of Spatial Planning**, ۶(۱), ۲۱-۳۸.
- ۳۷). **Dadashpoor, Hashem**; Azizi, Davod; Asgharzadeh, Peyman. (۲۰۱۶), Evaluating livable capacity of urban neighborhoods in Tehran: A case study of Harandi, Takhti and Kosar Neighborhoods, **Journal of Geography and Urban Space Development**, ۳(۲), ۰۳-۶۸.
- ۳۸). Rafieian, Mojtaba; Nazari, Moones; **Dadashpoor, Hashem**. (۲۰۱۶), Evaluating residential satisfaction on location utility in Iranian planned urban areas, (Case Study: Mehrshahr of Karaj), **Hoviat Shahr**, ۱۰(۳), ۳۱-۴۰.
- ۳۹). **Dadashpoor, Hashem**; Yousefi, Zahed. (۲۰۱۶), Comparative analysis of knowledge-oriented development process in Iran regions, **Journal of Regional Planning**, ۶(۲۳), ۱۰-۳۰.
- ۴۰). Rafieian, Mojtaba, Khodaei, Zahra, **Dadashpoor, Hashem**. (۲۰۱۶), A study of the place attachment from the view of teenagers with emphasis on community capacity, **The Journal of Spatial Planning**, ۲۰(۲), ۱۶۹-۱۹۰.
- ۴۱). Imani Shamlou, Javad; Rafeian, Mojtaba; **Dadashpoor, Hashem**. (۲۰۱۶), Urban speculation and spatial segregation (analysis of spatial evolution of Tehran metropolis in the context of oil-based economy), **International Quarterly of Geopolitics**, ۱۲(۴۱), ۱۰۴-۱۳۰.
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- ۴۳). **Dadashpoor, Hashem** & Kareshki, Mahboubeh. (۲۰۱۶), An analysis of the effect of transport corridors on the spatial distribution of population and activities in Khorasan-e Razavi Province. **The Journal of Spatial Planning**, ۲۰(۴), ۶۱-۹۰.
- ۴۴). **Dadashpoor, Hashem** & Ahmadipour, Zahra. (۲۰۱۰), The role of industrial clusters on regional competitiveness; (Case study: the cluster of petroleum, gas and petrochemical facilities of Khuzestan), **Journal of Industrial Management**, ۱۰(۳۱), ۶۳-۷۲.

- ٤٥). **Dadashpoor, Hashem**; Alizadeh, Bahram; Rostami, Faramarz. (٢٠١٥), The place of spatial equity in urban planning system of Iran, **Development Strategy Journal**, ٤٣, ١٨١-٢٠٦.
- ٤٦). **Dadashpoor, Hashem**; Tadayon, Sepideh. (٢٠١٥), Identification of the homogeneous flow zones based on spatial motilities and trip patterns in Tehran metropolitan region, **Journal of Urban Studies**, ٤(١٤), ٦١-٧٦.
- ٤٧). **Dadashpoor, Hashem**; Salarian, Fardis. (٢٠١٥), Analysis of the impact of demographic factors and land development on sprawl in Mazandaran, **Geography and Regional Development**, ١٣(١), ١٥٧-١٨٣.
- ٤٨). **Dadashpoor, Hashem**; Salarian, Fardis. (٢٠١٥), An analysis of the impacts of urban sprawl on land use changes in Sari city, **Geographical Researches of Urban Planning**, ٣(٢), ١٤٥-١٦٣.
- ٤٩). **Dadashpoor, Hashem**; Jahanzad, Nariman. (٢٠١٥), Simulation of future land use changes based on an ecological optimal pattern in Mashhad metropolitan area, **Geographical Researches of Urban Planning**, ٣(٣), ٣٤٣-٣٥٩.
- ٥٠). Khodae, Zahra; Rafiean, Mojtaba; **Dadashpoor, Hashem**; Taghvae, Aliakbar. (٢٠١٥), The effect of physical capacities on the place attachment from the view of teenagers in Tehran, **Geographical Researches on Urban Planning**, ٣(١), ٣٣-٥٤.
- ٥١). **Dadashpoor, Hashem** and Adeli, Zeinab. (٢٠١٥), Measuring the amount of regional resilience in Qazvin urban region, **Emergency Management**, ٤(٨), ٧٣-٨٤.
- ٥٢). **Dadashpoor, Hashem**; Javadi, Mohammad; Rafieian, Mojtaba. (٢٠١٥), Investigation the way of creation of green belt and its effects on guidance and control of urban growth in Tehran limit line, **Armanshahr Architecture and Urban Development**, ٧(١٣), ٢٩٣-٣٠٣.
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