

Highlights of Qualifications

- Taught and Researched at the University as a Faculty Member of Urban & Regional Planning Department With an Emphasis on Statistical Analysis, Sustainable Development, Strategic Urban Planning, and Sustainable Transportation Topics.
- Worked in the Public (Government) Sector (Ministry of Road and Urban Development) as an Urban Planning Expert and Manager, Monitoring Strategic Development Plans Processes in More than 10 Cities in Isfahan Province.,
- Worked in the Private Sector (Architect and Urban Planner Consulting Engineers Co.) as an Urban Planning Expert and Manager in Different Plans such as Master-Strategic Plans, Detailed-Action Plans, Regeneration and Community Development Plans, and Feasibility Study Plans in More than 10 Cities especially in Land Use, Physical Facilities, and Transportation Sections.

Education

Ph.D. in Urban and Regional Planning Shahid Beheshti University (National University of Iran), Tehran, Iran GPA: 18.19/20	2012-2016
M.A in Urban and Regional Planning University of Tehran (The Best University of Iran), Tehran, Iran GPA: 17.05/20	2009-2011
B.A in Urban Planning and Design Bojnourd University, Bojnourd, Iran GPA: 17.57/20	2005-2009

Experience

Faculty Member of Urban & Regional Planning Department, Art University of Isfahan <ul style="list-style-type: none">• Details of Teaching Experience• Details of Publications• Supervised or Advised More than 8 Ph.D. Theses and 30 Master dissertations	2016 - Now
Research Project Manager, Applied Urban Studies Research Department, Art University of Isfahan <ul style="list-style-type: none">• Collaborated with a Team in More than 10 Research Projects in Urban Planning Subjects (Details of Research Projects)	2017 - Now
Head of Urban Planning and Design Department, Art University of Isfahan	2019 - Now
Official Expert License in Urban Planning, Iranian Association of Official Experts, Isfahan	2023 - Now
Professional Engineering License in Urban Planning (Grade 1), Ministry of Road and Urban Planning	2012 - Now
Manager of the Bureau of Physical Planning Office, Isfahan Provincial Unit of Ministry of Road and Urban Planning	2016 -2016

- Supervised Staff in the Section, Provided Guidance, Supported, and trained to Ensure the Team Performs Efficiently and is Accountable for Implementing Performance Management
- Provided Leadership and Direction to the Section and Administered and Handled the Strategic Development Plans Process in More than 10 Cities in Isfahan Province.

Cooperated with Paramadan Consulting Engineers (Architect and Urban Planner) Co. as an Urban Planning Manager

2016 - Now

- Khorzoogh Detailed Development Plan
- Feasibility Study of Arana Tourism Complex
- Khorzoogh Regeneration and Community Development Plan
- Ziar Regeneration and Community Development Plan
- Zazeran Regeneration and Community Development Plan
- Dare-Sari Guidance Plan
- Kerch Guidance Plan

Cooperated with Farnahad Consulting Engineers (Architect and Urban Planner) Co. as an Urban Planning Manager and Expert

2011-Now

- Ghahderijan Detailed Development Plan
- Varnamkhast Detailed Development Plan
- Feasibility of Hafthoze for improving as a Tourism Placement and Planning and Designing Hafthoze site
- Farokhshahr Master (Strategic) Plan
- Conurbation of Yazd Strategic Plan
- Feasibility Study and Site Selection of New Towns in Mazandaran Province
- Yazd Suburb Plan
- Neyasar Detailed Development Plan
- Pir-Bakran Detailed Development Plan
- Socio-Cultural Impact Assessment of Revitalization Plan of Chahar-Bagh-Abbasi
- Sustainable Development of Hazardous Activities and Industrial Areas in Shiraz

Cooperated with Chaharsoogh Consulting Engineers (Architect and Urban Planner) Co. as an Urban Planning Manager

2014-2017

- Fruit and Vegetable Market Site Selection in Baharestan New Town
- Strategic Planning and Design of Mir-Damad Street in Najaf-Abad

Cooperated with Bagh Shahr-e-Pardisan Consulting Engineers (Architect and Urban Planner) Co. as an Urban Planning Expert

2009-2009

- Golshahr Master (Strategic) Plan
- Turism Plan of Golestan Province
- Designing a Site for Handicrafts Bazaar

Skills

- Software Skills: Microsoft Office Suite (Word, PowerPoint, Excel & Visio), Photoshop, Autodesk (AutoCAD), ArcGIS, SPSS, Expert Choice, Amos Graphic, GPS Utility, LISREL
- Personal Attributes: Analytical & Critical Thinking, Project Management, Problem Solving, Digital Literacy, Numeracy, Adaptability, Collaboration, Innovativeness, Attention to Detail, Leadership and Strategic Thinking, Active Learning, Persuading, Ability to Effectively Negotiate
- Language: Persian (Native), English (Excellent), and Arabic (Intermediate)

Details of Teaching Experience

Degree	Courses	Evaluation Score (2016-now)
Ph.D.	<ul style="list-style-type: none"> • Sustainable Urban Development • Evaluation Theories & Methods in Urban Planning • Advanced Qualitative & Quantitative Methods in Urban Planning • Urban Planning Wisdom • Analyzing Iran Urban Issues Seminar • Social & Economical Urban Development Theories 	18.82/20
Master	<ul style="list-style-type: none"> • Statistics in Urban Planning & Design • Advanced Geographical Information System (GIS) • Principles of Information Technology (IT) With an Emphasis on Geographic Information System (GIS) • Primary Studio of Urban Planning • Urban Planning Workshop 1 (Strategic Planning) • Urban Planning Workshop 2 (Mega-Projects Assessment) • Urban Transportation Planning • Urban Law • Urban Planning Theories for Urban Designers • Advanced Research Methods 	19.15/20
Bachelor	<ul style="list-style-type: none"> • Regional Planning • Urban Workshop 1 (Master-Strategic Planning) • Urban Workshop 2 (Detailed-Action Planning) • Quantitative Models • Professional English • Fundamentals of Urban Transportation Planning • Fundamentals of Urban Transportation Design • Final Project 	19.57/20

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Details of Publications

Books	
1	Nooraie, H. & Fatahian, M. (2025). Car-Free Development: A Handbook for Policymakers in Urban Historical Districts. <i>Art University of Isfahan Press</i> . ISBN: 978-622-5197-03-9
2	Global Designing Cities Initiative & National Association of City Transportation Officials. (2021). Global Street Design Guide. (H. Nooraie & M. Suleimany, Trans. in Persian). <i>Art University of Isfahan Press</i> . (Original work published 2016). ISBN: 978-622-94228-0-9
3	Nooraie, H. (2020). Institutional Environment & Industrial Clusters: New Approach in Urban and Regional Development. <i>Art University of Isfahan Press</i> . ISBN: 978-622-96303-3-4
4	Nooraie, H. (2015). Crime Prevention Through Environmental Design (CPTED): A New Approach for Determination and Improvement of Crime Vulnerability Areas (With Study of an Informal Settlement), <i>Research Department of Disciplinary Force of the Islamic Republic of Iran Press</i> . ISBN: 978-964-218-188-9

Research Projects		Client
1	Feasibility Studies of 4 Zones in Varnamkhast in order to Future Development and Recommendation of strategies for improvement	Varnamkhast Municipality
2	Investigation of Construction Density Zoning in Shahin-Shahr According to Supreme Council of urban Planning and Architecture of Iran Regulations	Shahin-Shahr Municipality
3	Development of the Optimal Strategic Framework for the Implementation of Sustainable Development Patterns (Car Free Zone Planning) in the Central Regions of Isfahan City	Isfahan Municipality
4	Planning and Design Studies for the Khorzoogh Grand Park	Khorzoogh Municipality
5	Evaluation of Bicycle Paths in Terms of Mobility and Accessibility (Case Study: Districts 1 and 3 of Isfahan City)	Art University of Isfahan
6	Investigating, Site Selection and Design of Tourism Path in the 9th Region Between Menar-Jonban and Atashgah Mountain	Isfahan Municipality
7	Feasibility Study on Demolition and Renovation of High-Rise Buildings in Fooladshahr with a Regeneration Approach	Fooladshahr Municipality
8	Evaluation Studies of the Proposed Transportation Network by the Guidance Plan of Zazaran city and the Preparation of the City's Detailed Street Plan	Zazaran Municipality
9	Evaluation of Land Use and Land Division Planning in 9 Zones in Khorzoogh City	Khorzoogh Municipality
10	Shahin-Shahr Detailed Plan Assessment and Recommendation of strategies for improvement	Shahin-Shahr Municipality
11	Spatial Analysis of Linear Refueling Stations in Isfahan Metropolis	Art University of Isfahan
12	Formulating the Research Vision (Research Horizon) of the Faculty of Architecture and Urban Planning, Art University of Isfahan	Art University of Isfahan
13	Spatial Data Infrastructure (SDI) Plan of Mashhad Municipality	Mashhad Municipality

Journal Papers

1	Fatahian, Mahsa., Nooraie, Homayoon, & Nasr Esfahani, Reza. (2025). Meta-Synthesis of Land Value Capture (LVC) Mechanism and Its Instruments. <i>Urban Economics</i> , Vol. 9, No. 2, pp. 31-46 https://doi.org/10.22108/ue.2024.142669.1296
2	Nooraie, H., Fatahian, M., & Salsabilian, P. (2024). Typology of Transit-Oriented Development (TOD) at Metro Stations on Isfahan's Southern Line 1 Using the Node-Place-System Support Model. <i>Geographical Urban Planning Research (GUPR)</i> , 12(3), 83-100. https://jurbangeo.ut.ac.ir/article_99978.html?lang=en
3	Fathi, Somayeh & Nooraie, Homayoon. (2024). Evaluation of the Physical-Functional Aspect of City Form Based on Compact City Approach in 22 Districts of Tehran. <i>Urban Social Geography</i> . Volume 11, Issue 1, pp. 169-184. https://juscg.uk.ac.ir/article_4264.html?lang=en
4	Mohamadi, Sh., Nastaran, M. & Nooraie, H. (2024). Explaining the Role of the Environmental Quality of Residential Neighborhoods in the Psychological Well-Being of Residents (Case Study: Sayan Neighborhood of Zanzan City). <i>Geography and Territorial Spatial Arrangement</i> , Volume 14, Issue 51, pp. 219-222. https://doi.org/10.22111/gaij.2024.47723.3174
5	Mohammad Reza Masaeli, M.R. & Nooraie, H. (2024). Evaluating the Success of Isfahan Traffic Plan as One of the Traffic Demand Management Policies to Achieve Sustainable Urban Development. <i>Research on the Sustainability of Place</i> , Vol. 1, Issue 1, pp. 114 - 125. https://doi.org/10.30486/RSP.2024.1127424
6	Rafiei, M. & Nooraie, H. (2024). Evaluating the resilience of Isfahan Metropolis against Drought and Water Shortage in the Last Ten Years. <i>The Journal of Geographical Research on Desert Areas</i> , Vol. 11, Issue 2, pp.197 – 215. https://doi.org/10.22034/grd.2024.21467.1611
7	Rahimi Juneghani, A & Nooraie, H. (2024). Evaluation of the Physical-Functional Resilience of Isfahan City Center Using Spatial Statistics Methods and ELECTRE, <i>Geo-spatial Information Science (ISI)</i> . Online First. https://doi.org/10.1080/10095020.2024.2334744
8	Mohamadi, Sh., Nastaran, M. & Nooraie, H. (2024). Assessing the Quality of The Physical and Functional Environment of Informal Neighborhoods with an Experimental Research Approach of Residents (Case Study: Sayan Neighborhood of Zanzan City). <i>Journal of Geography and Urban Space Development</i> . Online First. https://doi.org/10.22067/jgusd.2024.84548.1351
9	Eslami, S., Zamani, B., & Nooraie, H. (2023). An Evaluation of Holy Shrines Pilgrims' Perceptual Indicators; the Case of the Surroundings of Her Holiness Masoumeh's Shrine. <i>Soffeh</i> , 33(4), 59-76. https://doi.org/10.48308/sofeh.2023.223786.1089
10	Nooraie, H., Ramezani, S., Badrizadeh, M., Hassanzadeh, N., Shamohamadi, M., & Abdollahi, M. (2023). An Assessment of Cycling Routes in Terms of Movement and Accessibility Using the MABAC Method (Case Study: Districts 1 and 3 of Isfahan City). <i>Spatial Planning</i> , 13(3), 29-54. https://doi.org/10.22108/sppl.2023.136759.1702
11	Ramezani, S., Nastaran, M., Nooraie, H. & Otsuki, K. (2023). The Role of the Institutional Environment in Land Use Planning in Iran: A Conceptual Framework. <i>Land Use Policy (ISI)</i> . Volume 135, 106942 https://doi.org/10.1016/j.landusepol.2023.106942
12	Ramezani, S. & Nooraie, H. (2023). A Comparative Study of Participatory Land-use Planning and the Theory of the Right to the City. <i>GeoJournal (ISI)</i> . Volume 88, issue 5, 5173 - 5203. https://doi.org/10.1007/s10708-023-10912-8
13	Eslami, S., Zamani, B., & Nooraie, H. (2023). Evaluation of the Soundscape in the Territory of Sacred Places, Case Study: The Peripheral Territory of the Shrine of Hazrat Masoumeh. <i>Armanshahr Architecture & Urban Development</i> , 16(43), 53-72. https://www.armanshahrjournal.com/article_176015.html
14	Shafieiyoun, Z., Nooraie, H., & Behnamifard, F. (2023). Space Syntax and Potentials for Predicting Walkability and Pedestrian Movement: Axial and Visual Graph Analysis, Jolfa Neighborhood. <i>Geographical Urban Planning Research</i> , 11(1), 117-133. https://jurbangeo.ut.ac.ir/article_92480.html?lang=en

15	Pournamazi, M., Nooraie, H., & Yarmohamadian, N. (2021). Pricing of Different Modes of Transportation in Selected Areas of Isfahan Based on The Principles of Sustainable Transportation. <i>Urban Economics</i> , 6(2), 55-72. https://doi.org/10.22108/ue.2023.136786.1248
16	Nooraie, H., & Saraeeian, S. (2022). Comparative Analysis of the Cities in Falavarjan Province Based on the Creative City Approach for Tourist Attraction. <i>Geography (Regional Planning)</i> , 12(49), 395-410. https://doi.org/10.22034/jgeoq.2022.134259
17	Nooraie, H., & Kikavous Nejad, L. (2022). Analysis of the Effects of Social and Economic Factors on Energy Consumption, with Emphasis on Family Travel Patterns (Case Study: Malek-Shahr and Amir-Arab Neighborhoods in Isfahan). <i>International Journal of Architecture and Urban Development (IJAUD)</i> . Vol. 12, No. 4, 17-26. https://doi.org/10.30495/ijaud.2021.62655.1552
18	Shokrani, S. M., & Nooraie, H. (2022). Analysis and Ranking of Fifteen Regions of Isfahan Metropolis based on Biophilic Urban Planning Approach Using Swara Method. <i>Human Geography Research</i> , 54(3), 1107-1124. https://doi.org/10.22059/jhgr.2021.320908.1008275
19	Shokrani, S. M., & Nooraie, H. (2022). Spatial Analysis and Ranking of Noise Pollution in 15 Regions of Isfahan Metropolis. <i>Geography and Development</i> , 20(67), 276-298. https://doi.org/10.22111/j10.22111.2022.6922
20	Eslami, S., Zamani, B., & Nooraie, H. (2022). An Evaluation of the Behavior Settings in the Territory of Sacred Places Case Study: The Peripheral Territory of Hazrat Masoumeh's Holy Shrine. <i>The Monthly Scientific Journal of Bagh-e Nazar</i> , 19(107), 21-40. https://doi.org/10.22034/bagh.2021.273808.4807
21	Eslami, S., Zamani, B., & Nooraie, H. (2022). Developing an Urban Design Framework for the Privacy of Pilgrimage Shrines by Applying the Comprehensive Territoriality Approach Case Study: The Peripheral Territory of Hazrat Masoumeh's Holy Shrine. <i>Journal of Architecture and Urban Planning</i> , 14(34), 113-141. https://doi.org/10.30480/aup.2022.3355.1709
22	Fatahian, M., & Nooraie, H. (2021). Feasibility Study of Applying Transit-Joint Development (TJD) as a New Approach to Financing the Transit Oriented Development (TOD) in Metro Stations in the Central Area of Isfahan. <i>Quarterly Journal of Transportation Engineering</i> , 13(1), 1261-1282. https://doi.org/10.22119/jte.2021.259986.2498
23	Nooraie, H. & Kohan, F. (2021). Comparative Evaluation of Inter-Provincial Passenger Terminals (Case: Sofeh & Kaveh Terminals, Isfahan City). <i>Journal of Urban Management and Energy Sustainability (JUMES)</i> . Vol. 3, No. 2, 62-73. https://doi.org/10.22034/jumes.2021.559406.1082
24	Nooraie, H., Rahimi, A., & Fatahian, M. (2021). Qualitative Evaluation of the Land Use of Linear Fueling Stations in Isfahan Metropolis Based on the Combination of Fuzzy Logic and Analytic Hierarchy Process. <i>Quarterly Journals of Urban and Regional Development Planning</i> , 6(17), 1-28. https://doi.org/10.22054/urdp.2021.53803.1233
25	AbedKuran, S., & Nooraie, H. (2021). The Spatial Analysis and Ranking of the 15 Districts of Isfahan City Based on Public Transportation Access Justice. <i>Town and Country Planning</i> , 13(2), 619-646. https://doi.org/10.22059/jtcp.2021.331285.670259
26	Nooraie, H., & Shokrani, S. M. (2021). Spatial Analysis and Ranking of Fifteen Regions of Isfahan Metropolis based on the Distribution of Air Pollution. <i>Geography and Environmental Planning</i> , 32(2), 83-102. https://doi.org/10.22108/gep.2021.126981.1394
27	Nooraie, H., & Khalilparvar, M. (2020). Assessment of Urban Development Plan of Imamzadeh-Zeinab Shrine in Isfahan Before Implementation in Order to Prevent and Solve Possible Problems. <i>Geographical Urban Planning Research (GUPR)</i> , 8(4), 761-787. https://doi.org/10.22059/jurbangeo.2020.297823.1233
28	Nooraie, H., Shokrani, S. M., Keshmiri, S., & AbedKuran, S. (2020). Comparative Analysis of Metro Station Nearby-Environmental Quality (Case Studies: Imam-Hosseini and Jaber-Ansari Station in Isfahan Metropolis). <i>Journal of Transportation Research</i> , 17(4), 213-234. https://dori.net/dor/20.1001.1.17353459.1399.17.4.15.8

29	Nooraie, H., & Shamohammadi, M. (2021). Analysis of the Relationship Between the Housing Unit Density in the Building and the Indoor Environmental Satisfaction of the Residential Complex (Case study: Sepahan-Shahr Town of Isfahan). <i>Soffeh</i> , 31(1), 53-68. https://doi.org/10.29252/soffeh.31.1.53
30	Nooraie, H., Rahimi Juneghani, A., & Fatahian, M. (2021). Assessing the Level of Satisfaction of Residential Environment in Urban Peripheral Settlements Case Study: Shahrekord Manzarieh Town. <i>Peripheral Urban Spaces Development</i> , 2(2), 51-68. https://dorl.net/dor/20.1001.1.26764164.1399.2.2.4.3
31	Nooraie, H., & Shafie, F. (2020). Investigating the Relationship between Socio-Economic Poverty and Physical-Functional Deprivation in Isfahan. <i>Geography and Environmental Planning</i> , 31(3), 61-78. https://doi.org/10.22108/gep.2020.118816.1194
32	Nooraie H. (2020). Comparative Analysis of the Theoretical and Empirical of Industrial Revolution in the World in Order to Determine the Characteristics of Desirable Industrial Development. <i>Quarterly Journal of Fiscal and Economics Policies</i> ; 7 (28), 179-212. http://qjefp.ir/article-1-994-en.html
33	Nooraie H. (2019). Determination and Improvement of Crime Vulnerability Areas of Hematabad District in Isfahan Using Crime Prevention Through Environmental Design (CPTED) Approach. <i>Journal of Studies of Human Settlements Planning</i> , Issue 3 Vol. 14, 697 – 715. https://sanad.iau.ir/en/Journal/jshsp/Article/1031244
34	Nooraie, H., & Kohan, F. (2019). Evaluation of Maskan-e Mehr Program with Regard to Qualitative and Quantitative Housing Factors (Case study: Shahreza Maskan-e Mehr), <i>Journal of Research and Urban Planning</i> ; 9(35), 123-138. https://dorl.net/dor/20.1001.1.22285229.1397.9.35.10.3
35	Nooraie, H., Yadegari, A., Ghorbani, M. & Ghorbani, S. (2018). Evaluation of the International Conference Center Mega-project in Isfahan Metropolis. <i>Architecture, Civil Engineering, Environment (ACEE) Journal (ISI)</i> . Volume 11, Number 1. 43-57. https://doi.org/10.21307/acee-2018-005
36	Nooraie, H., Sattari, N. (2018). Analysis of the Amount of Eventful in the 15 Regions of Isfahan Metropolis with Special Reference to Event Infrastructures. <i>Journal of Fine Arts: Architecture and Urban Planning</i> , Volume 22 Number 4, 45-56. https://doi.org/10.22059/jfaup.2018.246536.671874
37	Zebardast, E. & Nooraie, H. (2016). The Housing Domain of Quality of Life (QOL) in the Decayed Historic Areas of Isfahan (DHI), <i>Journal of Fine Arts: Architecture and Urban Planning</i> , Volume 21, Number 4, 29-38. https://doi.org/10.22059/jfaup.2017.61654
38	Sharifzadegan, M. H. & Nooraie, H. (2016). The Impact of the Industrial Clusters on Regional Development (Case Study: Stone Industrial Clusters of Isfahan Metropolitan Region), <i>Journal of Regional Planning</i> , Volume 6, Number 24, 27-44. https://dorl.net/dor/20.1001.1.22516735.1395.6.24.3.7
39	Zebardast, E. & Nooraie, H. (2018). Investigating the Relationship between Housing Satisfaction and Quality of Life in the Decayed Historic Areas of Isfahan Using Path Diagram. <i>Indoor and Built Environment (ISI)</i> . Vol. 27(5), 645–657. https://doi.org/10.1177/1420326X17690795
40	Sharifzadegan, M. H. & Nooraie, H. (2016). Analysis of the Enterprises Institutional Environment on Industrial Clusters Development; Case Study: Stone Industrial Clusters of Isfahan Metropolitan Region, <i>Quarterly Journal of Applied Economic Studies in Iran</i> , Volume 5, Number 20, 173-200. https://dorl.net/dor/20.1001.1.23222530.1395.5.20.9.7
41	Sharifzadegan, M. H. & Nooraie, H. (2015). Analysis of the Impact of Enterprises Institutional Environment of Industrial Clusters on Regional Development Case Study: Stone Industrial Clusters of Isfahan; Metropolitan Region, <i>Quarterly of New Attitudes in Human Geography</i> , Volume 8, Number 1, 43-62. https://dorl.net/dor/20.1001.1.66972251.1394.8.1.3.3
42	Sharifzadegan, M. H. & Nooraie, H. (2015). Characteristics of Industrial Clusters and Their Role in Regional Development, <i>Science Cultivation Journal</i> , Volume 5, Number 2, 48-53. https://dorl.net/dor/20.1001.1.2008935.1394.05.2.6.9

43	Sharifzadegan, M. H. & Nooraie, H. (2015). Analysis of Industrial Development Evolution in Iran for the pathology of Industrial Development in Iran, <i>Socio-Economic History Studies</i> , Volume 4, Number 7, 41-66. https://economichistory.ihecs.ac.ir/article_1793.html?lang=en
44	Nooraie, H., Tabibian, M. & Rezaie, N. (2013). Analysis of Security in Informal Areas with Special Reference to Social Pathologies (Case study: Neighborhood of Khaksefid- Tehran), <i>Hoviat-e-Shahr Journal</i> , Volume 7, Number 13, 11-23. https://dorl.net/dor/20.1001.1.17359562.1392.7.13.2.0
45	Nooraie, H., Tabibian, M. & Rezaie, N. (2012). Determination of Floor Area Ratio (FAR) According to Cultural and Social Issues in Spontaneous Settlements (Case Study: Neighborhood of Khaksefid-Tehran), <i>Armanshahr Journal</i> . Volume 5, Number 9, 217-231. https://www.armanshahrjournal.com/article_33253.html
46	Tabibian, M., Rezaie, N. & Nooraie, H. (2012). Explanation of Immigration Effects on Sustainability of Residential Environments (Case study: Kan Neighborhood of Tehran), <i>Journal of Environmental Studies</i> , Volume 38, Issue 1, 141-154. https://dorl.net/dor/20.1001.1.10258620.1391.38.1.14.7
47	Nooraie, H. & Tabibian, M. (2012). Quality of Life in the Decayed Historic Areas of Isfahan (DHI) Using the World Health Organization Quality of Life Instrument (WHOQOL-BREF), <i>Applied Research in Quality of Life</i> , Volume 7, Number 4, 371-390. https://doi.org/10.1007/s11482-012-9172-z
48	Nooraie, H., Rezaie, N. & Abbaspour, R. A. (2011). Spatial Analysis of the Performance of Communication Network in Local Scale During Earthquake Considering Civil Defense Aspect, <i>Advanced Defense Science and Technology</i> , Volume: 2, Number: 3, 151-160. https://dorl.net/dor/20.1001.1.26762935.1390.2.3.1.1

Conference Papers	
1	Fathi, S. & Nooraie, H. (2024). Providing a Framework for Evaluating and Leveling Urban Areas Based on the Compact City Approach, 3rd International Conference on Architecture, Civil Engineering, Urban Development, Environment and Horizons of Islamic Art in the Second Step Statement of the Revolution, Art University of Tabriz. https://en.civilica.com/doc/1961030/
2	Aghili, F., Sichni, M. Nooraie, H. (2024). Investigating the Safety of Students' Home-To-School Route and the Effects of the Mode of Transportation on Their Physical and Mental Health, 3rd International Conference on Architecture, Civil Engineering, Urban Development, Environment and Horizons of Islamic Art in the Second Step Statement of the Revolution, Art University of Tabriz. https://en.civilica.com/doc/1961005/
3	Jaberizade, M. A. & Nooraie, H. (2024). An Analysis of the Existing Laws Regarding the Use of Orchards and Agricultural Lands Outside Designated Boundaries (Case Study: Kabutar Abad Village, Isfahan), 3rd International Conference on Architecture, Civil Engineering, Urban Development, Environment and Horizons of Islamic Art in the Second Step Statement of the Revolution, Art University of Tabriz. https://en.civilica.com/doc/1960949/
4	Masaeli, M. R. & Nooraie, H. (2023). Evaluating the Success of the Isfahan Traffic Restriction as One of the Policies of Travel Demand Management for Achieving Sustainable Urban Development, The 1st National Conference on Sustainability in Human-made Environments, The Islamic Azad University (Isfahan Branch). https://sbe.khuisf.ac.ir/2023
5	Abdoallah, H. & Nooraie, H. (2022). Exploring the Managerial Challenges of Achieving Feasibility in Development Planning Within Small Communities (Urban and Rural Areas); A Case Study of Hajji Abad Village, The 5th National Conference on New Technologies in Architectural, Civil and Urban Engineering of Iran. Khavaran Higher Education Institute. https://en.civilica.com/doc/1661407/
6	Maghmumi, A. H. & Nooraie, H. (2022). Strategic Planning for the Revitalization of the Decayed Urban Areas of Zazaran City Based on Urban Regeneration Approach, The 8th National Conference on New Technologies in Architectural, Civil and Urban Engineering of Iran. Dabiran Higher Education Institute.

	https://en.civilica.com/doc/1623888/
7	Khalilparvar, M. R. & Nooraie, H. (2021). Examining the Impacts of Constructing New Roads in Addressing Urban Traffic Issues; A Case Study of the Fourth Ring Road Project in the Metropolitan Area of Isfahan. 2nd International Conference on Architecture, Civil Engineering, Urban Development, Environment and Horizons of Islamic Art in the Second Step Statement of the Revolution, Art University of Tabriz. https://en.civilica.com/doc/1614373/
8	Shokrani, M. & Nooraie, H. (2020). Presenting a Framework for Implementing the Biophilic Approach in Urban Planning for Metropolises, The 1 st National Conference of New Technologies in Environment and Sustainable Development With Corona and Environmental Approach, Birjand University. https://conf.birjand.ac.ir/Incntesd/
9	Eslami, S., Zamani, B., & Nooraie, H. (2021). Comparative Analysis of Spatial Patterns of Religious Sites in Different Religions, The 4th International Conference and the 5th National Conference on Civil Engineering, Architecture, Art and Urban Design of Iran, Khwarazmi University and Art University of Tabriz. https://en.civilica.com/doc/1426964/
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