**Curriculum Vitae:** Nosrat Moradi Hovasin


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**Born**
July 4, 1982 in Urmia

**Nationality**
Iranian

**Languages**
Persian and English spoken and written.

**Education**
**PhD:** Geography and Rural Planning, Faculty of Geographical Sciences and Planning, University of Isfahan, 2012 to 2018.
Dissertation title: Evaluation of Land Suitability for Development of Tourism, Agricultural and Industrial Activities under Different Scenarios (Case Study: Rural Regions of Urmia County)
**M.A.:** Geography and Rural Planning, Faculty of Geographical Sciences and Planning, University of Isfahan, 2008 to 2011.
Thesis title: An Investigation and Analysis of Ecotourism Attractions and Potentials in Urmia County.
**B.A.:** Geography and Urban Planning, Kharazmi University of Tehran, 2004 to 2008.

**Research Interests**
- Geographic Information System (GIS)
- Applications of GIS in Environmental Conservation/Restoration
- Natural Resources Management
- Spatial Analysis
- Land Use Planning
- Rural Tourism

**Work experiences**
**Plan and Research Co-Worker (2011-2013):** Center of Geographical Researches, University of Isfahan. Project Title: Land Use Planning of Isfahan Province, Rural Planning Section.

**Plan and Research Co-Worker (2011-2013):** Center of Geographical Researches, University of Isfahan. Project Title: Land Use Planning of Isfahan Province, Nomadic Section.
**Plan and Research Co-Worker (2011-2013):** Department of Urban and Regional Economics, University of Isfahan. Project Title: Land Use Planning of Isfahan Province, Integration Section.
**Plan and Research Co-Worker (2016-2017):** Department of Urban and Regional Economics, University of Isfahan. Project Title: Planning for Development of Isfahan Province Counties.
**Plan and Research Co-Worker (2017-2018):** Center of Geographical Researches, University of Isfahan. Project Title: Land Use Planning of Hamadan Province.
**Plan and Research Co-Worker (2018-2019):** Department of Urban and Regional Economics, University of Isfahan. Project Title: Employment Plan for Isfahan Rural Settlements.

## Teaching Experiences

**Fall 2012:** Amin University, Fouladshahr, Isfahan:
Application of GIS in Urbanization
**Winter 2012:** Amin University, Fouladshahr, Isfahan:
Application of GIS in Urbanization
**Fall 2014:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Basic Skills in GIS.
**Winter 2014:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Advanced Skills in GIS.
**Fall 2015:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Basic Skills in GIS.
**Winter 2015:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Advanced Skills in GIS.
**Fall 2015:** Department of Geography and Rural Planning, University of Isfahan, Isfahan:
Teaching Assistant: Fundamentals of GIS
**Winter 2015:** Department of Geography and Rural Planning, University of Isfahan, Isfahan:
Teaching Assistant: Application of GIS in Geography and Rural Planning.
**Fall 2016:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Basic Skills in GIS.
**Winter 2016:** Center of Geographical Researches, University of Isfahan:
GIS Training Course, Advanced Skills in GIS
**Fall 2016:** Department of Geography and Urban Planning, University of Isfahan, Isfahan:
Application of GIS in Geography and Urban Planning.
**Fall 2017:** Department of Geography and Rural Planning, University of Isfahan, Isfahan:
Teaching Assistant: Fundamentals of GIS
**Winter 2017:** Department of Geography and Rural Planning, University of Isfahan, Isfahan:
Teaching Assistant: Application of GIS in Geography and Rural Planning

## Publications

**Published Works and Accepted Works for Publication:**

Nouri, H., Mason, R. J., & **Moradi, N.** (2017). Land Suitability Evaluation for Changing Spatial Organization in Urmia County towards Conservation of Urmia Lake. *Applied geography*, *81*, 1-12. (In English).

**Moradi, N.**, Nouri, H., Amini, A. F., Mousavi, M.N., Evaluation the Effects of Terrain Basic Components on Land Suitability for Developing Activities in Urmia County. Journal of Human Geography Research. (In Persian). Will be published in 2019.

Amini, A. F., **Moradi, N.**, Environmental Interpretation of Rural Settlements Formation and Exodus Using Spatial (GIS-Based) Multi Criteria Evaluation in Isfahan Province. Journal of Human Geography Research. (In Persian). Will be published in 2019.

Seydayi, E., **Moradi, N.**, Ghayour, H.A. (2013). An Investigation and Analysis of Ecotourism Attractions and Potentials in Urmia County by Using SWOT Strategic Model. Journal of Geographical Research. Vol. 28, No.1: 107-142. (In Persian).

**Moradi, N.,** Nouri, H., Moradi, K., Pasandi, S., (2017). An Analysis on Satisfaction Level of Flower and Plant Tourists in Arriving of Peak Times to Mahallat Township. Journal of Geography and Planning, Volume 21, Issue 60, Page 239-261. (In Persian).

**Moradi, N.,** Khoshnazar, M., Aryanpour, A., Safari Namivandi, M., (2014). Site Selection of Tourism Village in Mahabad Dam Shore by Using AHP, GIS and SWOT Techniques. Journal of Research and Rural Plannimg. Vol.3, No.7: 25-38. (In Persian).

Amini, A. F., **Moradi, N.**, Analyzing the Influence of Natural Parameters on Rural Exodus Using GIS and Statistical Methods (Case Study: Depopulated Villages of Isfahan Province over the Last Quarter Century). Geographic Space Journal. (In Persian). Will be published in 2019.

**Moradi, N.,** Mousavi, M.N., Suitable Site Selection of Rural Landfill Using GIS-MCE (Case Study: Southern Soma Dehestan in Urmia County). Journal of Geographic Information. (In Persian). Will be published in 2019.

Taghdisi, A., **Moradi, N.**, Bahari, I. (2012), Measurement of Enjoyment Levels of Iran Provinces Nomads by Using Factor and Cluster Analyses. Journal of Arid Regions Geographical Studies. Vol.3, No.9&10: 121-152. (In Persian).

Norouzi, A., **Moradi, N.,** Land Suitability Evaluation for Tourism Development in Desert Areas, Case Study: The Eastern Regions of Isfahan Province. Journal of Rural and Research Planning. (In English). Will be published in 2019.

**Moradi, N.**, Nouri, H., Amini, A. F., Mousavi, M.N., Land Evaluation for Developing Rural Land Uses: Focusing on Geomorphological Limitations (Case study: Urmia County), Journal of Geography and Regional Development. (In Persian). Under Reviewing.

## Papers Presented and Accepted at National and International Meetings

**Moradi, N.**, Bahari, I., Investigation of Urmia Lake Environmental Hazards on the Region's Ecosystem. 2nd National Congress of Environmental Crisis of Oromieh Lake, 21-22 July 2010, Payame-noor University.

**Moradi, N.**, Bahari, I., Zareyi, A., An Analysis of Rural Tourism as a New Approach in Rural Sustainable Development. National Congress of Rural Sustainable Development with emphasizing on Agricultural Sector, Bojnourd, Northern Khorasan. September 14-15, 2010.

**Moradi, N.**, Seydayi, E., Bahari, I., The Importance of Medical Tourism in National Park of Urmia Lake. The second National Conference of Sustainable Rural Development, Bo Ali Universdity, Hamadan. July 6-7, 2011.

Tahmasebipoor, R., **Moradi, N.**, Gashtil, K., An Analysis of Ecotourism and Its Effect on the Sustainable Rural Development: The Case Study: Baghmalek County. Bo Ali Universdity, Hamadan. July 6-7, 2011.

Bahari, I., **Moradi, N.**, Jamshidi, A., The Application of GIS in Rural Development Planning. The first National Congress of Geography, Environmental Hazards and Sustainable Development. Azad University of Ahvaz, March 9, 2013.