



PERSONAL PROFILE



REZA MANSOURI 

Assistant Professor of Geomorphology

Department of Physical Geography

Faculty of Geography and Environmental Planning

University of Sistan and Baluchestan

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EDUCATION

Ph.D. Degree: (14/09/2013 – 03/09/2018) [Overall GPA of 18.25]

Field: Geomorphology/ Environmental Management

Department of Physical Geography, Faculty of Earth Sciences, Shahid Beheshti University, TEHRAN, IRAN.

Dissertation Title: ***“The Coastal Morphology Changes in the Southeast of the Caspian Sea to Integrated Coastal Zone Management (ICZM)”***

Supervisor: Prof. Dr. Mohammad Reza Sarvati

Advisor: Prof. Dr. Manijeh Ghohroudi-Tali

M.Sc. Degree: (25/09/2011 – 11/09/2013) [Overall GPA of 19.41]

Field: Geomorphology in Environmental Planning

Department of Geomorphology, Faculty of Geographical Sciences, Kharazmi University, TEHRAN, IRAN.

Thesis Title: ***“The Coastal Smartline Morphological Classification concerning Integrated Coastal Zone Management (Case Study: from Nowshahr to Babolsar)”***

Supervisor: Prof. Dr. Ezzatollah Ghanavati

Advisor: Dr. Amir Karam

B.Sc. Degree: (15/09/2007 – 21/09/2011) [Overall GPA of 15.63]

Field: Physical Geography/ Climatology

Department of Geography, Faculty of Humanities, University of Zanjan, ZANJAN, IRAN.

Project Title: ***without any project/ thesis in this degree!***

BOOKS [Translated to Persian]

1. Walker, M. J. C. (2005). Quaternary Dating Methods, John Wiley & Sons, Chichester, ISBN-10: 0-470-86927-5 (PB). Translated by: **MANSOURI, R.**, Sarbazi, Z. (2025), University of Sistan and Baluchestan Publishing, Zahedan, *In Press*.
2. UNEP/MAP/RAC-PAP, (1999). Conceptual Framework and Planning Guidelines for Integrated Coastal Area and River Basin Management, Split, Priority Actions Programme. Translated by: Sarvati, M. R., Ansarilari, A., **MANSOURI, R.** (2015), Second Edition, Tehran, National Geographical Organization Publishing.
3. UNEP/MAP/RAC-PAP, (1999). Conceptual Framework and Planning Guidelines for Integrated Coastal Area and River Basin Management, Split, Priority Actions Programme. Translated by: Sarvati, M. R., Ansarilari, A., **MANSOURI, R.** (2014), First Edition, Tehran, National Geographical Organization Publishing.
4. Goudie, A. S., (2004). Encyclopedia of Geomorphology, Routledge, ISBN-10: 9780415863001. Translated with the Collective Cooperation of Faculty Members and PhD Candidates in Geomorphology and Led by M. Yamani, President of the Iranian Association of

Geomorphology (2014). Translated Part by MANSOURI, R.:
<http://irgeomorphology.ir/page/271/j-Mangrove-to-Mechanical>

JOURNAL ARTICLES [ISC¹]

Notice: [In Persian, With English Extended Abstract] / (* Corresponding Author)

1. Raeisi, M., **MANSOURI, R***, Fotoohi, S., Naik, S.P. (2025). Evaluation of Active Tectonics Movements in the Makran Mountain Belt (Ahoran-Lashar Area). *Under Review*.
2. **MANSOURI, R.** (2025). Normalized Longitudinal River Profiles Pattern Analysis in Selected Basins of the Makran Accretionary Prism. *Geography and Environmental Hazards*, *Accepted*.
3. **MANSOURI, R.** (2025). Geomorphic Landscape Evolution Analysis within the Makran Accretionary Prism, SE Iran. *Researches in Earth Sciences, In Press, Journal Pre-proof*, Available online: 25 September 2025. [10.48308/esrj.2025.106256](https://doi.org/10.48308/esrj.2025.106256)
4. **MANSOURI, R***, Shahriari, A.R. (2025). Monitoring of Coastline Changes and Identification of Geomorphic Response-Type Models for Barrier Islands on the Low-lying Deltaic Coasts of Gabric and Jagin. *Geographical Studies of Coastal Areas*, 6(2), 103-123. [10.22124/gscsj.2025.29966.1348](https://doi.org/10.22124/gscsj.2025.29966.1348)
5. Rakhshani, Y., **MANSOURI, R***, Fotoohi, S. (2025). Assessment of Geomorphological Landforms Impacts on the Passive Defense in Zahedan County. *Geographical Research on Desert Areas*, 13(1), 1-20. [10.22034/grd.2025.22824.1647](https://doi.org/10.22034/grd.2025.22824.1647)
6. **MANSOURI, R.** (2025). Assessment of Geomorphic-Type Models for Barrier Islands Complex Located on the Gabric and Jask Protected Area Shorelines. *Amphibious Science and Technology*, 5(4), 102-118. [10.22034/jamst.2025.544590.1205](https://doi.org/10.22034/jamst.2025.544590.1205)
7. **MANSOURI, R***, Sarbazi, Z., Sarvati, M.R. (2023). Caspian Sea-Level Fluctuations and its Southeastern Coastlines Evolution, During 1977-2019. *Climate Change & Climate Disasters*, 2(3), 1-19.
8. **MANSOURI, R***, Fotoohi, S., Sarbazi, Z. (2023). Application of Geomorphic Indices in Evaluating Active Neotectonic Activities in Bayeh Anticline; Eyvan-e Qarb, Ilam. *Ilam Culture*, 23(76-77), 39-61. [10.22034/FARHANG.2023.169583](https://doi.org/10.22034/FARHANG.2023.169583)
9. **MANSOURI, R***, Sarvati, M.R., Ghohroudi-Tali, M. (2021). Monitoring Coastline Changes of the SE Caspian Sea Coasts, 1977 to 2017. *Natural Environmental Hazards*, 10(29), 161-184. [10.22111/JNEH.2020.34265.1666](https://doi.org/10.22111/JNEH.2020.34265.1666)
10. **MANSOURI, R***, Fotoohi, S. (2021). The Relative Evaluation of Active Neotectonic Activities in the Kateh Pifak Anticline; Eyvan-e Qarb, Ilam. *Geography and Environmental Studies*, 10(39), 55-72. [20.1001.1.20087845.1400.10.39.4.0](https://doi.org/10.1001.1.20087845.1400.10.39.4.0)
11. **MANSOURI, R.** (2021). The Legend of Cheng-e Pari, an Example of the Geomythology in Folklore (Case Study: Eyvan-e Qarb Township, Ilam Province). *Ilam Culture*, 21(68-69), 34-62. [10.22034/FARHANG.2021.133908](https://doi.org/10.22034/FARHANG.2021.133908)
12. **MANSOURI, R.** (2020). The Effect Sea-Level Fluctuations on the Shoreline Changes in the Southern Coasts of the Caspian Sea (1975-2017). *Amphibious Science and Technology*, 1(1), 46-69. [10.22034/JAMST.2022.247205](https://doi.org/10.22034/JAMST.2022.247205)
13. Sarvati, M.R., **MANSOURI, R***, Ghohroudi-Tali, M. (2018). The Effects of Rapid Caspian Sea-Level Fluctuations on the Miankaleh Barrier Coasts. *Physical Geography*, 11(40), 1-16.

1. Islamic World Science and Technology Monitoring and Citation Institute (ISC).

14. Sarvati, M.R., **MANSOURI, R.**, Ghohroudi-Tali, M., Naeimi, A. (2017). The Assessment of Coastline Changes in the South East Coasts of the Caspian Sea During 1987-2015. *Quantitative Geomorphological Research*, 6(2), 15-28.
15. **MANSOURI, R*.**, Sarbazi, Z. (2017). The Survey of the Status Active Tectonic of Bankoul Anticline (in the Zagros Folded) Using Geomorphic Indicators and Geomorphological Evidences. *Physical Geography Quarterly*, 10(37), 125-142.
16. Ghanavati, E., Sarvati, M.R., **MANSOURI, R*.**, Najafvand, S. (2017). Organizing the Urban Floodway of Farahzad in Northern Tehran Metropolis from a Geomorphological View. *Scientific- Research Quarterly of Geographical Data (SEPEHR)*, 26(101), 93-107. doi: 10.22131/SEPEHR.2017.25729
17. **MANSOURI, R*.**, Saffari, A. (2015). Analyzing the Tectonic Activity of Farahzad Basin Through Geomorphic Indicators. *Scientific- Research Quarterly of Geographical Data (SEPEHR)*, 24(95), 93-105. doi: 10.22131/SEPEHR.2015.15555
18. Sarvati, M.R., **MANSOURI, R*.** (2014). Research methods in Geomorphology. *Scientific-Research Quarterly of Geographical Data (SEPEHR)*, 22(88), 81-91.
19. Sarvati, M.R., Azad, F., **MANSOURI, R*.** (2014). Environmental Hazards. *Scientific-Research Quarterly of Geographical Data (SEPEHR)*, 23, 94-105.
20. **MANSOURI, R*.**, Ghanavati, E., Sarvati, M.R. (2014). Investigating the Role of Geomorphological Landscapes and Geotourist Potentials of Ilam Province Using Spatial Data for the Sustainable Development. *Scientific- Research Quarterly of Geographical Data (SEPEHR)*, 23(90), 12-5. doi: 10.22131/SEPEHR.2014.12163
21. Ghanavati, E., Heydari, S.A., **MANSOURI, R*.** (2014). Coastal Smartline Morphological Map, A New Approach to Coasts and Coastline. *Bandar va Darya*, 29(207), 80-84.
22. Saffari, A., **MANSOURI, R.** (2013). Relative Assessment of Tectonic Activities, Upper Kangir Basin (Eyvanegharb) Using Geomorphic Indicators. *Geography and Territorial Spatial Arrangement*, 3(7), 35-50. doi: 10.22111/GAII.2013.1087
23. Ghanavati, E., **MANSOURI, R*.**, Heydari, S.A. (2013). The Significance of Developing Coastal Smartline Morphological Map for Iranian Coastal Zones. *Scientific- Research Quarterly of Geographical Data (SEPEHR)*, 22(86), 29-41.
24. Ghanavati, E., **MANSOURI, R.** (2013). Morphological Classification of Coastal Smartline to Integrated Coastal Zone Management (Case Study: from Nowshahr to Babolsar). *Quantitative Geomorphological Research*, 2(2), 99-118.
25. **MANSOURI, R*.**, Ghanavati, E., Sarvati, M.R., Karam, A. (2012). Identification and Morphological Classification of Coastal Zones South of the Caspian Sea Using Shepard Classification Method (Case Study: from Nowshahr to Babolsar). *Territory*, 9(4), 91-108.

INTERNATIONAL CONFERENCE ARTICLES

1. **MANSOURI, R.**, Naik, S.P. (2024). The Evaluation and Morphometric Analysis of Active Tectonics in Zagros Simply Folded Belt (ZSFB), West of Iran, South Korea, Busan, 37th International Geological Congress, 25-31 August 2024, International Union of Geological Sciences. [Oral]
2. Ghanavati, E., **MANSOURI, R.** (2014). Morphological Classification of Coastal Smartline to Integrated Coastal Zone Management: A Case Study: from Nowshahr to Babolsar, Madras, India, *International Conference on Environmental Earth Sciences: Accomplishments, Plans and Challenges*, 19-22 March 2014, University of Madras, Departments of Geology & Applied Geology, Abstract Volume.

CONFERENCE ARTICLES [International]

Notice: [In Persian, With English Extended Abstract] / (* Corresponding Author)

1. Jorabchi-Rigi, R., **MANSOURI, R*.**, Fotoohi, S. (2025). Identifying the Potential for Developing Geotourism in the Bahoukalat Protected Area, Georgia, Tbilisi, 15th International Conference on Tourism, Culture and Art, 10 January 2025, International Organization of Academic Studies.
2. **MANSOURI, R*.**, Fotoohi, S. (2021). Strategic Planning Approach, Realization of Sustainable Tourism Development in LUT Desert, Iran, Zahedan, 2nd International Conference on LUT Desert and, Tourism, 29-30 April 2021, University of Sistan and Baluchestan, Faculty of Geography and Environmental Planning.
3. **MANSOURI, R*.**, Fotoohi, S. (2021). Analysis of Appropriate Tourism Management Strategy to Achieve Sustainable Development in the LUT Desert World Heritage Site, Iran, Zahedan, 2nd International Conference on LUT Desert and, Tourism, 29-30 April 2021, University of Sistan and Baluchestan, Faculty of Geography and Environmental Planning. [Oral]
4. Negaresh, H., Fotoohi, S., **MANSOURI, R.**, Badoei, M.S., Zabihinejad, M. (2021). Investigation of Geomorphological Changes of Rig-e Yalan in LUT Desert Using InSAR, Iran, Zahedan, 2nd International Conference on LUT Desert and, Tourism, 29-30 April 2021, University of Sistan and Baluchestan, Faculty of Geography and Environmental Planning.
5. Fotoohi, S., **MANSOURI, R.**, Mothagh, M.R., Tamandani, A.K., Tamandani, F.K., Miri, M. (2021). The Identification and Ranking LUT Desert Tourism Hazards, Iran, Zahedan, 2nd International Conference on LUT Desert and, Tourism, 29-30 April 2021, University of Sistan and Baluchestan, Faculty of Geography and Environmental Planning.

NATIONAL CONFERENCE ARTICLES

Notice: [In Persian, With English Extended Abstract] / (* Corresponding Author)

1. **MANSOURI, R.** (2024). Torshab Travertine Springs as a Geotourism Phenomenon in the Ophiolitic Zone of Eastern Iran (Nosratabad, Sistan and Baluchestan), Tehran, Iran, 10th National Conference of Iranian Association of Geomorphology (Iran's Environmental Diversity and Land Use), 6 March 2024, University of Tehran, Faculty of Geography. [Oral] (* Corresponding Author)
2. **MANSOURI, R*.**, Sarbazi, Z. (2022). Integrated Coastal Zone Management (ICZM), a Suitable Approach to Sustainable Coastal Tourism Development, Qeshm, Iran, 3rd National Conference on Ecotourism, Geotourism and Natural Heritage Protection, 14-15 December 2022, Iranian Association of Ecotourism. [Oral]
3. **MANSOURI, R*.**, Sarbazi, Z. (2022). An Introduction to the Geodiversity Potentials of Makran Coasts with the aim of Developing Geotourism, Qeshm, Iran, 3rd National Conference on Ecotourism, Geotourism and Natural Heritage Protection, 14-15 December 2022, Iranian Association of Ecotourism.
4. **MANSOURI, R*.**, Sarbazi, Z. (2020). Caspian Sea-Level Fluctuations and it's Southeastern Coastlines Evolution, During 1977-2019, Zanjan, Iran, 2nd National Conference of Ideas and New Technologies in Geographical Sciences, 10 December 2020, University of Zanjan, Department of Geography. [Oral]
5. **MANSOURI, R*.**, Sarbazi, Z. (2020). Requirement to Pay Attention to the Impact of Rapid Caspian Sea-Level Fluctuations in the Environmental Planning of its Southeastern Shores,

- Zanjan, Iran, 2nd National Conference of Ideas and New Technologies in Geographical Sciences, 10 December 2020, University of Zanjan, Department of Geography. [Oral]
6. **MANSOURI, R*.,** Sarbazi, Z., Sarvati, M.R. (2020). An Overview of the Vulnerability of Tehran Metropolis for Environmental Hazards (Earthquake), Zanjan, Iran, 2nd National Conference of Ideas and New Technologies in Geographical Sciences, 10 December 2020, University of Zanjan, Department of Geography. [Oral]
 7. **MANSOURI, R.** (2020). The Effects of Tourism on Increasing Global Warming and Climate Change, Tehran, Iran, 7th National Conference of Iranian Association of Geomorphology (Geomorphology, New Approach), 19 November 2020, Kharazmi University, Department of Geographical Sciences.
 8. **MANSOURI, R.** (2020). A Look at the Principles, Process and Benefits of Integrated Coastal Zone Management for Implementation in the Coastal Zones in Iran, Tehran, Iran, 7th National Conference of Iranian Association of Geomorphology (Geomorphology, New Approach), 19 November 2020, Kharazmi University, Department of Geographical Sciences.
 9. **MANSOURI, R.** (2020). Integrated Coastal Zone Management, an Appropriate Approach for the Sustainable Development of Makoran Coasts, Tehran, Iran, 13th Congress of Pioneers of Progress (Youth and the Iranian Islamic Model of Progress; Discourse Creation, National Determination and Implementation), 6-7 June 2020, Center for the Islamic-Iranian Model of Progress, University of Tehran.
 10. **MANSOURI, R*.,** Semnani, A.A., Golvari, R. (2019). The Effect of the Caspian Sea Level Fluctuations on its Southern Coasts, Tehran, Iran, 1st National Conference on Natural Hazards in Iran with an Emphasis on Prediction and Early Warning Methods, 20 March 2019, Iranian Hazardology Association, National Geographical Organization.
 11. **MANSOURI, R*.,** Sarbazi, Z. (2018). The Effect of Caspian Sea-Level Regression in the Miankaleh Area and the Need to Protect it, Tehran, Iran, 12th Congress of Pioneers of Progress (Capacities, Challenges and Progress Plans of Iran), 13 December 2018, Center for the Islamic-Iranian Model of Progress, Alzahra University.
 12. **MANSOURI, R*.,** Sarbazi, Z. (2018). The effect of Caspian Sea-Level Fluctuations on its Marginal Wetlands in the Southeastern Shores, Tehran, Iran, 6th National Conference of Iranian Association of Geomorphology (Geomorphology and Upcoming Challenges), 24 October 2018, Shahid Beheshti University, Department of Physical Geography.
 13. **MANSOURI, R.** (2018). The Need to Observe Some Environmental Considerations in the Miankaleh Protected Area on the Southeast of the Caspian Sea, Tehran, Iran, 6th National Conference of Iranian Association of Geomorphology (Geomorphology and Upcoming Challenges), 24 October 2018, Shahid Beheshti University, Department of Physical Geography.
 14. **MANSOURI, R*.,** Sarbazi, Z. (2018). The Effect of Global Warming and Sea-Level Fluctuations on the Environmental Changes of the Southeastern Shores of the Caspian Sea, Bandar Abbas, Iran, 1st National Conference on Climate Change and Water Ecosystems, 15-16 May 2018, Persian Gulf and Oman Sea Ecology Research Institute.
 15. **MANSOURI, R.** (2017). Investigating the Impact of Rapid Caspian Sea-Level Fluctuations on the Occurrence of Environmental Challenges in its Southeastern Shores During 1835-2017, Tehran, Iran, 11th Congress of Pioneers of Progress (Youth, Capacities, Obstacles and Horizons of Progress in Iran), 14 December 2017, Center for the Islamic-Iranian Model of Progress, Shahid Beheshti University.
 16. **MANSOURI, R*.,** Sarbazi, Z. (2017). The Assessment of Changes and Developments in Gorgan Bay During 1978-2016, Mashhad, Iran, 5th National Conference of Iranian Association of Geomorphology (Geomorphology and Environmental Challenges), 18-19 October 2017, Ferdowsi University of Mashhad, Department of Geography.
 17. **MANSOURI, R*.,** Sarbazi, Z. (2017). Morphodynamic Response Models of Barrier Islands to Changes in Environmental Conditions (Case Study: Miankaleh Barrier Island; Southeast of Caspian Sea), Mashhad, Iran, 5th National Conference of Iranian Association of Geomorphology

(Geomorphology and Environmental Challenges), 18-19 October 2017, Ferdowsi University of Mashhad, Department of Geography.

18. **MANSOURI, R*.,** Saffari, A. (2017). Assessment and Zoning Processes of Weathering Rocks Based on the Louis Peltier's Graphs (Case Study: The Provinces of North, Northeast and Central of Iran), Shahinshahr, Iran, 5th National Geographical Sciences Conference of Payame Noor University, 4-5 October 2017, Shahin Shahr Payame Noor University.
19. **MANSOURI, R*.,** Sarbazi, Z. (2017). Investigation of the Effect of Rapid Caspian Sea-Level Fluctuations on the Morphological Characteristics of its Southeastern Part Using RS & GIS, Zanjan, Iran, 1st National Conference of Ideas and New Technologies in Geographical Sciences, 20 September 2017, University of Zanjan, Department of Geography. [Oral]
20. **MANSOURI, R*.,** Sarbazi, Z. (2017). Monitoring the Coastline Periodic Changes in the Southeastern Part of the Caspian Sea Using RS & GIS, Zanjan, Iran, 1st National Conference of Ideas and New Technologies in Geographical Sciences, 20 September 2017, University of Zanjan, Department of Geography.
21. Sarvati, M.R., Ghohroudi-Tali, M., Naeimi, A., **MANSOURI, R*.** (2016). Monitoring the Impact of Caspian Sea-Level Fluctuations During the Last Decade on the Morphology of the Miankale Lagoon and Sand Spit, Tehran, Iran, 4th National Conference of Iranian Association of Geomorphology (Geomorphology and Spatial Planning), 2 November 2016, University of Tehran, Faculty of Geography, 159-162.
22. **MANSOURI, R*.,** Sarvati, M.R. (2016). Geomorphology, Integrated Coastal Zone Management (ICZM) and Spatial Planning, Tehran, Iran, 4th National Conference of Iranian Association of Geomorphology (Geomorphology and Spatial Planning), 2 November 2016, University of Tehran, Faculty of Geography, 155-158.

SCIENTIFIC LECTURES

1. **MANSOURI, R.** (2022). Introduction to Geodiversity of IRAN; With a Geotourism Approach, the Scientific Association of Geography of the University of Sistan and Baluchestan, in collaboration with the scientific associations of Kharazmi, Zanjan, and Jiroft universities.
2. **MANSOURI, R.** (2021). The ICZM Approach to Sustainable Tourism Development, Iranian Association of Geomorphology (to 1st World Geomorphology Week).

RESEARCH PROJECTS

1. **MANSOURI, R.** (2023). Preparation of the Report, Map, and Regulations of Darak Natural Heritage, General Office of Cultural Heritage, Tourism and Handicrafts of Sistan and Baluchestan, Zahedan, Iran.
2. **MANSOURI, R.** (2019). Assessing the Impact of Caspian Sea-Level Fluctuations on Geomorphology of Iran's Northern Coasts with the Approach of Spatial Planning, National Geographical Organization, Tehran, Iran.

THESIS SUPERVISOR [Master's Students]

Student	Field	Thesis Title	Supervisor	Advisor	Defense Date
1 Younus Rakhshani	Geomorphology	Assessment of Geomorphological Landforms Effects on the Passive Defense in Zahedan County	Reza Mansouri	Samad Fotoohi	June 8, 2024

2	Rahman Jorabchi- Rigi	Geomorphology	Evaluation and Identification of the Environmental Potentials of Geotourism Development in the Bahuklat Protected Area	Reza Mansouri	Samad Fotoohi	October 9, 2024
3	Mina Raeisi	Geomorphology	The Evaluation of Active Tectonics Movements in Ahuran-Lashar Area	Reza Mansouri	Samad Fotoohi Sambit Prasanajit Naik	February 17, 2025
4	Mohsen Jafari	Geomorphology/ Environmental Planning		Reza Mansouri Samad Fotoohi	-	Writing
5	Yousef Raeisi	Geomorphology/ Environmental Planning	Investigation of Hydrogeomorphology of the Bandan Basin	Reza Mansouri Samad Fotoohi	-	Writing

THESIS ADVISER [Master's Students]

	Student	Field	Thesis Title	Supervisor	Advisor	Defense Date
1	Masoumeh Narouei	Geomorphology	The Assessment of Tectonic Geomorphology of Kahurak Fault	Samad Fotoohi	Reza Mansouri	June 8, 2024
2	Mohammad Ali Sadeghi	Geomorphology	The Assessment of Geomorphological Obstacles for Physical Development in Zahedan City	Samad Fotoohi	Reza Mansouri	June 9, 2024
3	Parisa Dorzadeh	Geomorphology	The Assessment of Active Tectonic Impact of Saravan Fault on the Residential Centers (from Gosht to Saravan)	Samad Fotoohi	Reza Mansouri	October 6, 2024
4	Saleh Gomroki	Geomorphology	Resilience of Residential Centers of Jakigur District Against Earthquake Risk	Samad Fotoohi	Reza Mansouri	Writing
5	Sepehr Gholamalinezhad	Geomorphology		Samad Fotoohi	Reza Mansouri	Writing

THESIS ADVISER (Collaborate with other Universities) / [Master's Students]

Student	Field	Thesis Title	University	Supervisor	Advisor	Defense Date
1 Atefeh Parsanezhad	Geomorphology/ Environmental Planning	Evaluating the Geotourism Capabilities of Bam County for Sustainable Development	Kharazmi University	Ezzatollah Ghanavati	Reza Mansouri	Writing

WORKSHOPS

1. GEOMYTHOLOGY: A New Approach to Earth Sciences, December 21, 2024, University of Sistan and Baluchestan.
2. Research Method and Proposal Writing in Earth Sciences; with Emphasis on Geomorphology, December 13-14, 2022, University of Sistan and Baluchestan.
3. Geodiversity of IRAN, Business and Entrepreneurship Opportunities, December 20, 2021, University of Sistan and Baluchestan.
4. Application of Geomorphological Indices in the Evaluation of Neotectonic Activities, December 9, 2020, University of Sistan and Baluchestan.
5. Application of Satellite Imagery in Monitoring and Evaluating Shoreline and Coastal Zone Changes Using GIS & RS, December 4, 2019, University of Sistan and Baluchestan.

UNDERGRADUATE DEGREE COURSES

1. Map Reading
2. Earth in Space
3. Fundamentals of Geology
4. Fundamentals of Biogeography
5. Geography of Soils
6. Fundamentals of Geomorphology
7. Geomorphology of Iran
8. Fundamentals of Environment

MASTER'S DEGREE COURSES

1. Policy Making in Environmental Planning and Engineering
2. Management and Ecological Geomorphic Reconstruction of Rivers
3. Geomorphology and Cultural Heritage and Geoheritage
4. Geodiversity and Geotourism Management
5. Application of Models in Quantitative Geomorphological Analysis
6. Field and Laboratory Techniques in Geomorphology

PRIOR EDUCATIONAL AND RESEARCH EXPERIENCE

Teaching and Research Assistant to Prof. Dr. Mohammad Reza Sarvati (Department of Physical Geography, Faculty of Earth Sciences, Shahid Beheshti University, Tehran, Iran):

1. **Teaching Assistant:** October 2013 – June 2015 and October 2016 – June 2017. for teaching the following courses:
 - a. Coastal Geomorphology of Iran (Bachelor's degree)
 - b. Natural Hazards (Master's degree)
 - c. Geomorphology Units of Iran (Master's degree)
 - d. Preparation and Interpretation of Geomorphology Maps (Master's degree)
 - e. Methodology in the Field of Geomorphology (PhD degree)
2. **Research Assistant:** October 2013 – October 2017.

RESEARCH INTERESTS

- Coastal Geomorphology
- Coastal Shoreline Change Mapping (CSCM)
- Monitoring and Management of Coastal Change/ Fluctuations (Sea-Level)
- Integrated Coastal Zone Management (ICZM) Studies
- Tectonic Geomorphology (Morphotectonics/ Active Tectonics)
- Geotourism and Geodiversity
- Geoarchaeology

MEMBERSHIP

1. Member of the International Society for Geomorphometry (March 2025 – Present)
2. Permanent Member of the Iranian Association of Geomorphology (2015 – Present)
3. Member of the House of Books of Iran; As an Iranian Author and Translator with a Published Book (2014 – Present)
4. Member of the Exceptional Talents, Office of Shahid Beheshti University (2013 – 2018)
5. Member of the Exceptional Talents, Office of Kharazmi University (2011 – 2013)
6. Under the Support (Member) of the National Elite Foundation (2011 – Present)
7. Member of the Geography House of Iran (2011 – Present)

JOURNALS REVIEWER [In Persian]

1. The Journal of **Amphibious Sciences and Technology**, Imam Khomeini University of Marine Sciences, Nowshahr, Iran (September 2024 – Present). <https://www.jamst.ir/?lang=en>
2. The Journal of **Geography and Territorial Spatial Arrangement**, University of Sistan and Baluchestan, Zahedan, Iran (September 2023 – Present). <https://gaij.usb.ac.ir/?lang=en>
3. The Journal of **Geography and Development**, University of Sistan and Baluchestan, Zahedan, Iran (May 2023 – Present). <https://gdij.usb.ac.ir/?lang=en>
4. The Journal of **Researches in Earth Sciences**, Shahid Beheshti University, Tehran, Iran (October 2022 – Present). <https://esrj.sbu.ac.ir/?lang=en>
5. The Journal of **Geographical Research on Desert Areas**, Yazd University, Yazd, Iran (December 2021 – Present). <http://grd.yazd.ac.ir/?lang=en>
6. The Journal of **Tourism Research**, Cultural Heritage and Tourism Research Institute, Tehran, Iran (September 2021 – Present). http://journal.richt.ir/tr/index.php?slc_lang=en&sid=1
7. The Journal of **Geography and Environmental Hazards**, Ferdowsi University of Mashhad, Mashhad, Iran (September 2021 – Present). <https://geoeh.um.ac.ir/?lang=en>
8. The Journal of **Environmental Erosion Research**, University of Hormozgan, Bandar Abbas, Iran (April 2021 – Present). https://magazine.hormozgan.ac.ir/index.php?slc_lang=en&sid=1

9. The Journal of *Environmental Research and Technology*, University Jihad Environmental Research Institute, Rasht, Iran (February 2021 – Present). <http://journal.eri.acecr.ir/en>
10. The Journal of *Natural Environmental Hazards*, University of Sistan and Baluchestan, Zahedan, Iran (May 2020 – April 2024). <https://jneb.usb.ac.ir/?lang=en>

CONFERENCES REVIEWER

1. 2nd International Conference on LUT Desert and Tourism, University of Sistan and Baluchestan, Zahedan, Iran (29-30 April 2021).

PROFESSIONAL EXPERIENCE

1. Scientific Consultant of the Geographical Unit at Iran-Shenasi Publishing, Tehran, Iran (February 2014 – September 2018).
2. Senior Consultant and Executive Supervisor for Geography, Cartography, GIS & RS Unit at Iran-Shenasi Publishing, Tehran, Iran (February 2014 – September 2018).

EXECUTIVE ACTIVITIES

1. The representative of the Faculty of Geography and Environmental Planning, University of Sistan and Baluchistan, in the 1st national geography event, Institute of Geography, University of Tehran, Tehran, Iran (2021).
2. Member of the Working Group of the Education Ethics Committee of the University of Sistan and Baluchistan [as a representative of the Faculty of Geography and Environmental Planning] (September 2021 – Present).
3. Member of the Specialized, Scientific, and Executive Committees of the 2nd International Conference on LUT Desert and Tourism, University of Sistan and Baluchestan, Zahedan, Iran (April 2021).
4. Advisor to Olympiad Students of the Faculty of Geography and Environmental Planning, University of Sistan and Baluchestan, Zahedan, Iran (September 2020 – Present).
5. Member of the Executive Committee of the 6th National Conference of the Iranian Association of Geomorphology (with the approach: Geomorphology and Upcoming Challenges), Shahid Beheshti University, Tehran, Iran (October 2018).

LANGUAGES

1. **Kurdish** [Southern, Kalhor] [Main Native]
2. **Persian** [Iranian] (National/ Official) [Secondary Native]
3. **English** [Intermediate]