

## aboozar vafaei

**Assistant Professor** 

College: Faculty of Natural Resrources and Earth

Sciences

Department: Geography and Tourism

Employment Information				
Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
(not set)	(not set)	Tenure Track	Full Time	9

## Papers in Conferences

- 1. aboozar vafaei,Kamran Dolat Yarian،Explaining the components of creative tourism in the Islamic Iranian city،٣nd,international Conference on Architecture, Civil Engineering, Urban Development .
  Environment Horizons of Islamic Art in the Second Step statement of Revolution،
  ממונה صفحات ۱-۱۵،۲abriz،۲ ۳ ۲۰۲۴.
- 2. aboozar vafaei،Achieving a creative and sustainable urban economy with a strategic planning approach Case study: Kashan city،Ynd,international Conference on Architecture, Civil Engineering, Urban Development . Environment Horizons of Islamic Art in the Second Step statement of Revolution،۱۷ شماره صفحات Tabriz،۲۰۲۲/۱۲/۰۸.
- 3. aboozar vafaei,Kamran Dolat Yarian،Explaining the concept of social justice with urban planning approach אחל,international Conference on Architecture, Civil Engineering, Urban Development .
  Environment Horizons of Islamic Art in the Second Step statement of Revolution شماره صفحات،۱۴٬۲۵۲/۲/۰۸.
- 4. aboozar vafaei،Explaining the strategies of Sustainability of physical-spatial structure of Kashan city،Yth International Congress on Civil Engineering, Architecture and Urban Development،شماره صفحات،۱۲/۰۲،۲۲EHRAN،۲۰۲۱/۱۲/۰۲
- 5. aboozar vafaei،Empowerment of Kashan urban management with strategic planning approach،National Conference on Architecture, Civil Engineering, Urban Development and Horizons of Islamic Art in the statement of the second step of the revolution،۱۴ شماره صفحات،tabriz،۲۰۲۱/۰۵/۲۰.
- 6. aboozar vafaei،Explaining the spatial structure of urban Inefficient and worn textures with the approach of urban sustainable regeneration،National Conference on Architecture, Civil Engineering, Urban Development and Horizons of Islamic Art in the statement of the second step of the revolution،۱۰ شماره صفحات،شماره صفحات،شماره صفحات ۱۹۵۰/۲۰۰
- 7. aboozar vafaei,Kamran Dolat Yarian،Explanation of the effective components in the realization of the smart city pattern with approach future research in Iran،The second national and the first international conference of Future Day, Future City،۲۱-۱،شماره صفحات ۲۰۲۱،۱۲۰۰ کا ۲۰۲۴،

## Papers in Journals

- 1. aboozar vafaei ו Esmaeil Mazroui Nasrabadi צ Fatemeh poorbafarani ליף Presenting a model of the key success factors of creative tourism (Case Study: Nain )، Human Geography Research Quarterly, איף איף וואס איף איף וואס איף ו
- 2. RASOL HEIDARY, aboozar vafaei, Kamran Doolatyaran, Assessing and evaluating the socio-cultural recreation project of public spaces with the approach of Promoting environmental quality and neighborhood identity (Case study: historical sidewalks of Kashan), Geographical Urban Planning Research, Yory, OA/Y9.
- 4. Aboozar Vafaei and Rasol Hidary Soreshjani،Explaining the Sustainability of the Urban Space System by Formulating, Determining and Prioritizing Urban Development Strategies (Case study: Kashan)،Iranian Islamic City Studies Quarterly، ۸ ماره صفحات ۶۴،۲۰۲۲-۴۷ شماره صفحات.
- 6. Aboozar Vafaei، A New Approach to Analyzing Urban Sustainable Levels via Multi-Criteria Decision-Making Combination Models: DEMATEL, ANP & TOPSIS (Case Study: Kashan). Journal of Arid Regions Geographic Studies، ווא ספים אוני שיים א
- 7. Aboozar Vafaei،Explaining The Contexts of Achieving Sustainability in Old and Worn Textures with Integrated Urban Regeneration Approach (Case Study: The Old Texture of Kashan)،Iranian Islamic City Studies Quarterly، ۱۲ ۱۵،۲۰۲۰ مجلد ۴۱،شماره صفحات.
- 9. Aboozar vafaei , Kamran Dolat Yarianb, Evaluation of Citizens' Satisfaction with the Quality of Inner City Parks (A Case Study Women's Laleh Park in Noorabad), JOURNAL OF WOMAN IN DEVELOPMENT AND POLITICS, 2023 09 18, ISC.
- 10. Aboozar vafaei , Kamran Dolat Yarianb, Pathology of Instability Processes of the Spatial System of Medium-Sized Cities: Kashan Case Study, HUMAN GEOGRAPHY RESEARCH QUARTERLY, 2023 05 14, ISC.