

Noam Shoval

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

63

papers

2,796

citations

31

h-index

52

g-index

64

ext. papers

3,150

ext. citations

4.6

avg, IF

5.78

L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 63 | Tracking tourists in the digital age. <i>Annals of Tourism Research</i> , 2007 , 34, 141-159 | 7.7 | 221 |
| 62 | Hotel location and tourist activity in cities. <i>Annals of Tourism Research</i> , 2011 , 38, 1594-1612 | 7.7 | 179 |
| 61 | First and Repeat Visitor Behaviour: GPS Tracking and GIS Analysis in Hong Kong. <i>Tourism Geographies</i> , 2012 , 14, 147-161 | 9.3 | 160 |
| 60 | Sequence Alignment as a Method for Human Activity Analysis in Space and Time. <i>Annals of the American Association of Geographers</i> , 2007 , 97, 282-297 | | 147 |
| 59 | The use of tracking technologies in tourism research: the first decade. <i>Tourism Geographies</i> , 2016 , 18, 587-606 | 9.3 | 143 |
| 58 | Tracking technologies and urban analysis. <i>Cities</i> , 2008 , 25, 21-28 | 5.6 | 108 |
| 57 | Application of Tracking Technologies to the Study of Pedestrian Spatial Behavior* *This research was supported by The Israel Science Foundation (Grant No. 832/03). The authors also thank Tamar Soffer for drawing the maps and figures, Adi Bennun for constructive advice on GIS visualisation, Ituran Ltd. for allowing the use of their tracking system, Paz Logistics Ltd. for allowing testing of | 1.7 | 104 |
| 56 | Cruise passengers' behavior at the destination: Investigation using GPS technology. <i>Tourism Res. Management</i> , 2016 , 52, 133-150 | 10.8 | 101 |
| 55 | Real-Time Measurement of Tourists' Objective and Subjective Emotions in Time and Space. <i>Journal of Travel Research</i> , 2018 , 57, 3-16 | 6.3 | 89 |
| 54 | Families' and professional caregivers' views of using advanced technology to track people with dementia. <i>Qualitative Health Research</i> , 2010 , 20, 409-19 | 3.9 | 88 |
| 53 | The use of advanced tracking technologies for the analysis of mobility in Alzheimer's disease and related cognitive diseases. <i>BMC Geriatrics</i> , 2008 , 8, 7 | 4.1 | 87 |
| 52 | Temporal Activity Patterns of Theme Park Visitors. <i>Tourism Geographies</i> , 2013 , 15, 601-619 | 9.3 | 79 |
| 51 | The [Limited] Impact of Weather on Tourist Behavior in an Urban Destination. <i>Journal of Travel Research</i> , 2015 , 54, 442-455 | 6.3 | 74 |
| 50 | Categorization of tourist attractions and the modeling of tourist cities: based on the co-plot method of multivariate analysis. <i>Tourism Management</i> , 2004 , 25, 741-750 | 10.8 | 74 |
| 49 | Typologies of tourists' time-space consumption: a new approach using GPS data and GIS tools. <i>Tourism Geographies</i> , 2014 , 16, 105-123 | 9.3 | 73 |
| 48 | Mental maps compared to actual spatial behavior using GPS data: A new method for investigating segregation in cities. <i>Cities</i> , 2014 , 36, 28-40 | 5.6 | 66 |
| 47 | Use of the global positioning system to measure the out-of-home mobility of older adults with differing cognitive functioning. <i>Ageing and Society</i> , 2011 , 31, 849-869 | 1.7 | 62 |

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|----|--|-----|----|
| 46 | What can we learn about the mobility of the elderly in the GPS era?. <i>Journal of Transport Geography</i> , 2010 , 18, 603-612 | 5.2 | 61 |
| 45 | The Geography of Hotels in Cities: An Empirical Validation of a Forgotten Model. <i>Tourism Geographies</i> , 2006 , 8, 56-75 | 9.3 | 61 |
| 44 | Tracking technologies and urban analysis: Adding the emotional dimension. <i>Cities</i> , 2018 , 72, 34-42 | 5.6 | 60 |
| 43 | Out-of-home behavior and cognitive impairment in older adults: findings of the SenTra Project. <i>Journal of Applied Gerontology</i> , 2015 , 34, 3-25 | 3.3 | 55 |
| 42 | Segmentation of Visitors to a Heritage Site Using High-resolution Time-space Data. <i>Journal of Travel Research</i> , 2009 , 48, 216-229 | 6.3 | 50 |
| 41 | The Application of a Sequence Alignment Method to the Creation of Typologies of Tourist Activity in Time and Space. <i>Environment and Planning B: Planning and Design</i> , 2015 , 42, 76-94 | | 48 |
| 40 | Urban hotel development patterns in the face of political shifts. <i>Annals of Tourism Research</i> , 2001 , 28, 908-925 | 7.7 | 46 |
| 39 | High-Resolution Measurement and Analysis of Visitor Experiences in Time and Space: The Case of Aalborg Zoo in Denmark. <i>Professional Geographer</i> , 2015 , 67, 620-629 | 1.7 | 37 |
| 38 | Who should make the decision on the use of GPS for people with dementia?. <i>Aging and Mental Health</i> , 2011 , 15, 78-84 | 3.5 | 37 |
| 37 | Urban planning and tourism in European cities. <i>Tourism Geographies</i> , 2018 , 20, 371-376 | 9.3 | 36 |
| 36 | The shoemaker's son always goes barefoot: Implementations of GPS and other tracking technologies for geographic research. <i>Geoforum</i> , 2014 , 51, 1-5 | 2.9 | 35 |
| 35 | A general framework for collecting and analysing the tracking data of cruise passengers at the destination. <i>Current Issues in Tourism</i> , 2018 , 21, 1426-1451 | 5.8 | 33 |
| 34 | Interplay of cognitive and motivational resources for out-of-home behavior in a sample of cognitively heterogeneous older adults: findings of the SenTra project. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2013 , 68, 691-702 | 4.6 | 32 |
| 33 | What do cognitively intact older people think about the use of electronic tracking devices for people with dementia? A preliminary analysis. <i>International Psychogeriatrics</i> , 2010 , 22, 1301-9 | 3.4 | 31 |
| 32 | Street-naming, tourism development and cultural conflict: the case of the Old City of Acre/Akko/Akka. <i>Transactions of the Institute of British Geographers</i> , 2013 , 38, 612-626 | 2.5 | 25 |
| 31 | Sensing Human Society. <i>Environment and Planning B: Planning and Design</i> , 2007 , 34, 191-195 | | 22 |
| 30 | The Use of Tracking Technologies for the Analysis of Outdoor Mobility in the Face of Dementia: First Steps into a Project and Some Illustrative Findings From Germany. <i>Journal of Housing for the Elderly</i> , 2010 , 24, 55-73 | 1.6 | 20 |
| 29 | Caregiving burden and out-of-home mobility of cognitively impaired care-recipients based on GPS tracking. <i>International Psychogeriatrics</i> , 2012 , 24, 1836-45 | 3.4 | 20 |

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|----|--|-----|----|
| 28 | Tourism development and cultural conflict: the case of Nazareth 2000. <i>Social and Cultural Geography</i> , 2007 , 8, 701-717 | 1.6 | 19 |
| 27 | Spatiotemporal Contingencies in Tourists' Inradiurnal Mobility Patterns. <i>Journal of Travel Research</i> , 2019 , 58, 512-530 | 6.3 | 19 |
| 26 | Identifying Mobility Types in Cognitively Heterogeneous Older Adults Based on GPS-Tracking: What Discriminates Best?. <i>Journal of Applied Gerontology</i> , 2015 , 34, 1001-27 | 3.3 | 17 |
| 25 | Using Global Positioning System to Assess Walking Capacity. <i>Spine</i> , 2011 , 36, 2101-2102 | 3.3 | 17 |
| 24 | Cognitive status moderates the relationship between out-of-home behavior (OOHB), environmental mastery and affect. <i>Archives of Gerontology and Geriatrics</i> , 2014 , 59, 113-21 | 4 | 16 |
| 23 | Compliance and data quality in GPS-based studies. <i>Transportation</i> , 2016 , 43, 25-36 | 4 | 15 |
| 22 | Museums as Flagships of Urban Development | | 14 |
| 21 | Impact of incentives on tourist activity in space-time. <i>Annals of Tourism Research</i> , 2020 , 80, 102846 | 7.7 | 14 |
| 20 | Gateways for intra-national tourism flows: measured using two types of tracking technologies. <i>International Journal of Tourism Cities</i> , 2020 , 6, 261-278 | 2.6 | 13 |
| 19 | GPS, Smartphones, and the Future of Tourism Research | | 12 |
| 18 | Mobility Research in the Age of the Smartphone. <i>Annals of the American Association of Geographers</i> , 2016 , 1-9 | 2.6 | 10 |
| 17 | A temporal-contextual analysis of urban dynamics using location-based data. <i>International Journal of Geographical Information Science</i> , 2015 , 29, 1969-1987 | 4.1 | 9 |
| 16 | Customization and augmentation of experiences through mobile technologies: A paradigm shift in the analysis of destination competitiveness. <i>Tourism Economics</i> , 2019 , 25, 661-669 | 3.1 | 9 |
| 15 | Advanced Visitor Tracking Analysis in Practice: Explorations in the PortAventura Theme Park and Insights for a Future Research Agenda | | 8 |
| 14 | Sensing tourists: geoinformatics and the future of tourism geography research. <i>Tourism Geographies</i> , 2018 , 20, 910-912 | 9.3 | 7 |
| 13 | Behavioral Competence and Emotional Well-Being of Older Adults with Mild Cognitive Impairment. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2014 , 27, 55-65 | 1 | 5 |
| 12 | Can global positioning systems quantify participation in cerebral palsy?. <i>Journal of Child Neurology</i> , 2014 , 29, 823-5 | 2.5 | 4 |
| 11 | Inscribing Universal Values into the Urban Landscape: New York, Jerusalem, and Winnipeg as Case Studies. <i>Urban Geography</i> , 2009 , 30, 143-161 | 2.4 | 4 |

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|----|--|-----|---|
| 10 | Monitoring and Managing Visitors Flows in Destinations using Aggregative GPS Data 2010 , 171-183 | | 4 |
| 9 | From ideological space to recreational tourism: the Israeli forest. <i>Journal of Tourism and Cultural Change</i> , 2018 , 16, 501-520 | 1.1 | 4 |
| 8 | Global Trends in the Tel-Aviv Tourism Sector. <i>Geospatial Technology and the Role of Location in Science</i> , 2002 , 195-212 | 0.5 | 3 |
| 7 | The Relationship Between Spatial Activity and Wellbeing-Related Data Among Healthy Older Adults: An Exploratory Geographic and Psychological Analysis 2017 , 203-219 | | 2 |
| 6 | Post-war reconstruction and conservation of the historic Jewish Quarter in Jerusalem, 1967-1975. <i>Planning Perspectives</i> , 2012 , 27, 369-392 | 0.6 | 2 |
| 5 | Cooperation with Complex Research Protocols: The Use of Global Positioning Systems with Cognitively Impaired Elders [A Preliminary Report]~!2010-03-02~!2010-06-12~!2010-08-12~!. <i>Open Longevity Science</i> , 2010 , 4, 1-8 | | 2 |
| 4 | Implementation of Tracking Technologies for Temporal and Spatial Management of Cultural Destinations: Hong Kong as an Example 2017 , 281-294 | | 2 |
| 3 | Similarity of GPS Trajectories Using Dynamic Time Warping: An Application to Cruise Tourism. <i>Springer Proceedings in Mathematics and Statistics</i> , 2019 , 91-101 | 0.2 | 1 |
| 2 | Trajectories: Analysis 2017 , 1-5 | | |
| 1 | Structure Versus Agency: Which Best Explains Tourist Activity in a Destination?. <i>Advances in Spatial Science</i> , 2021 , 355-373 | 0.4 | |