



Future agendas in urban tourism research: Special Editorial

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Future agendas in urban tourism research: Special Editorial

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Foreword

Dr Tina Šegota (University of Greenwich), IJTC Theme Editor of Quality for Life in Tourism Cities

Academic researchers were provided with an additional forum to exchange knowledge, research and agendas on the critical study of urban tourism and tourism cities with the emergence of the *International Journal of Tourism Cities* in 2015. Since then, the Journal has been recognized for its outstanding contribution to the urban tourism research by numerous scholars. This recognition was embodied in prestigious academic abstracting and indexing, such as achieving the Emerging Sources Citation Index, and Scopus and SJR indices of above 0.5.

International Journal of Tourism Cities also welcomed numerous international scholars to its editorial board, of which some also serve as the theme editors. Theme editors were invited to provide their insights on future research agendas in urban tourism research. With this gesture, the Journal wishes to mark the celebration of the fifth volume in the fifth year of publishing and many abovementioned recognitions, as well as acknowledging the valuable time and effort of many scholars dedicated to its recent success.

Therefore, this Special Editorial serves as the a roadmap for future research on the opportunities and challenges for urban tourism. It initially touches upon more recent technological advancements and their impact on tourism in cities, calling for better understanding on the concept of smartness and highlighting the importance of social media. Furthermore, sustainability, quality of life, and tourism planning and development have been heavily challenged by sharing economy and tourists' quest for unique experiences enabled by new technologies. Several important questions and perspectives have been outlined – from responsible tourism, to ethnoscapes, to acknowledgement that urban tourism not only impacts the quality of life of local residents but also its visitors. Lessons learnt from crises may bring new opportunities to managing urban tourism, just as in the case of Post-Communist countries. However, with the potential of terrorism at every corner of the world, new research on crisis management is anticipated. Looking further down the line of challenges for urban tourism, tourists' behaviour has dynamically changed with the help of new technologies. So, has the behaviour of business travellers, for whom we need better understanding of their experiences of being invited, to attending, to post-travel behaviour in relation to business events. Moreover, the need for better understanding of special interest tourism and its impact on tourism management, supply and demand business perspectives, and host community. Similarly, new research agendas should also focus on the conservation of nature and its importance for city

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3 tourism. In conclusion, the Special Editorial brings a fresh perspective on new visual research
4 methodology that offers numerous possibilities for research by elicitation techniques and
5 researcher- or research participant-produced visuals.
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9 **eTourism and on how to address the smart city complexity**

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11 *by Professor Marianna Sigala (University of South Australia), IJTC Theme Editor for eTourism*
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14 There is no dispute that city tourism will continue to grow. Many tourism cities are also threatening
15 to become from currently big to mega cities faced with problems of overloaded and insufficient
16 carrying capacity of resources and infrastructure. Livability, sustainability, quality of life and
17 (psychological, physical, socio-cultural and mental) well-being of tourists but also residents,
18 security and safety, avoidance of commercialization/Disneyfication of cultural resources and
19 spaces are only some of the top issues that many tourism cities already need to address. Nowadays,
20 to achieve that, one does not have to work harder but smarter. Indeed, everything becomes smarter:
21 smart citizens, smart tourists, smart destinations, smart tourism attractions, smart cars, smart
22 houses, ... smart everything. In China alone, the government's priority is to have 40 smart cities
23 by 2020. It seems that the socio-technological factors that have contributed to the increase of
24 tourism flows and habitants into cities can be used and are currently used to turn the issues around.
25 One might call this strategy against overtourism and over-population 'fight them with their own
26 weapons'.
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30 Technological advances and their implications (social media, IoT, sharing economy/peer-to-peer
31 platforms) such as Uber, Airbnb, the EasyJet, i.e. the low cost phenomenon (in air carriers,
32 accommodation etc.), increased mobilities (i.e. digital nomads) are indeed responsible for the
33 'Instagram' popularity and the overflow of tourists in numerous cities like Barcelona, Amsterdam,
34 even in remote places like Hobart (Tasmania) whereby locals are displaced and/or complain for
35 lack of housing, over-priced accommodation, conversion of residential areas into tourism hotspots.
36 Simultaneously, many cities all over the globe have also been receiving more and more domestic
37 and overseas immigrants and refugees, as a result overseas political instability or the sought of
38 domestic rural people seeking a better modern city life.
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42 But at the same time, technological advances are being used and developed to make (tourism) cities
43 more livable and sustainable: smart energy solutions manage waste and resources like water and
44 electricity; big data (from Uber, social media etc.) inform urban planners how to optimize public
45 transportation systems and destination marketers to divert tourists off route and to less
46 'Instagrammed' popular hot spots; smart governance empowers citizens and tourists to raise their
47 voice and participate in decision-making about their city lives and experiences; peer-to-peer
48 platforms democratize access to the 'capitalist' economy and enable homeless, disadvantaged
49 groups, refugees to become micro-entrepreneurs (e.g. micro-restaurants, micro-tourist guides) in
50 order to raise income, promote their 'own culture', avoid being ghettoized and so, become
51 integrated within and be appreciated and understood by the local city communities; drones,
52 artificial intelligence, robotics and teleporting will reduce transportation needs and problems (such
53 as pollution and security) through urban delivery, monitoring, data collection. But then, all these
54 new technologies raise new issues and dilemmas such as: digital 'discrimination' (why black Uber
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3 drivers and Airbnb hosts are less selected and lower paid?); privacy, ownership and security of big
4 data; ethical and legal issues of drones and driverless cars 'programmed' to kill pedestrians over
5 the passengers (who can decide about the value of the life of each individual, what the law says
6 about the responsibility of programmers and machine learning devices, and what are the ethical
7 issues of placing a value next to various people's lives?).
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10 Overall, it seems that in this smart tourism cities world things become more complex and perplex
11 to understand and manage. We are required to update and redefine legislation, cultural value
12 systems, ethical values and lifestyles (what do we mean by micro-entrepreneur or digital nomad)
13 now without currently knowing what the applications and implications of all these new socio-
14 technological changes and innovations are and could be.
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19 **Mediated gaze in the social media: on what we can 'learn' about cities and what can cities** 20 **'learn' about their visitors**

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22 *by Professor Ulrike Gretzel (University of Southern California), IJTC Theme Editor for Social*
23 *Media in City Tourism Marketing*
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25 Månsson (2011) argues that tourism spaces are becoming increasingly mediatized, with ordinary
26 travellers and residents contributing to this phenomenon by sharing their experiences through an
27 ever-growing array of social media applications. Jansson (2007) draws attention to the "close
28 relationship between spatial and communicative practice" (p. 10) in the context of tourism and
29 suggests that new media produce a different kind of space and a different kind of tourism by
30 affecting the way tourists script, navigate and represent their tourism experiences. This is
31 particularly the case for cities because the communicative density and heightened levels of
32 connectivity in urban spaces facilitate social media use in critical ways (Magasic and Gretzel,
33 2017).
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37 Social media play several important roles in tourism (Gretzel, 2018), and specifically in urban
38 tourism. Social media use fuels our desire to travel because it creates vacation envy through the
39 exposure to other's enticing social media posts. Social media technologies are also incredibly
40 'needy' and persuade us to constantly post to please our social media audiences (Kozinets *et al*,
41 2016). They demand that we post extraordinary, share-worthy content and tourist gazes are
42 increasingly fixated on finding these at tourist destinations (Dinhopl and Gretzel, 2016). Cities with
43 their many walls, buildings, signs, art displays, public spaces, hidden alleyways, stairs, bridges,
44 lights, shops, cafés, libraries, etc. offer an unlimited supply of objects and landscapes that can be
45 framed in interesting ways for social media sharing.
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49 Social media further inspire us to experience cities beyond the core tourism attractions by exposing
50 us to curated lists of places that are instagrammable or 'trendy with the locals'. Based on the
51 expanding universe of reviews, we can immediately judge whether these locals meet our
52 preferences and unique needs. And we do no longer have to experience these places alone as social
53 media afford new levels of social connectivity (Munar *et al*, 2013). Our urban adventures can be
54 instantaneously shared via snaps or live videos with friends and family staying at the hotel or at
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3 home, with broader social media audiences or with tourism providers. At the same time, social
4 media allow us to connect with other tourists or with locals by showing us who is near and
5 interested/interesting. Cities, more so than any other destination type, deliver the necessary social
6 density and diversity to foster such connections. Moreover, social media allow us to connect with
7 our future cosmopolitan selves who can relive our city trips when social media ‘memories’ pop up
8 on our screens.
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11 Importantly, social media also provide us with new means to study these urban tourism
12 experiences. They supply large quantities of geo-located digital traces of city tourists that can be
13 quantitatively analysed to understand how urban spaces are navigated (Stienmetz, 2018). At the
14 same time, they provide extremely rich experiential accounts of city tourism in textual or visual
15 form that can be scrutinized using netnographic techniques (Woodside *et al*, 2007). Seeing city
16 tourism at this nexus of geographic and communicative practice, as suggested by Jansson (2007),
17 therefore opens up many avenues to understanding tourism in urban environments that have yet to
18 be explored by tourism researchers.
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24 **The diversity of approaches to sustainability in tourism cities: initiating new research on** 25 **dynamic and adaptive responses**

26
27 *by Dr Jonathon Day (Purdue University), IJTC Theme Editor for Sustainable Tourism*
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29 While much of the conversation about sustainable tourism to date seems to focus on small-scale
30 rural locations, the big story in the years to come is sustainable tourism in cities. In 2000, at the
31 dawn of the new century, the Mohonk Agreement recognized that sustainable tourism was a set of
32 principles that can be applied to all tourism operations – rural and urban. In the intervening years
33 the growth of cities and the continuing trends for urbanization have ensured that greater attention
34 must be placed on the sustainability of urban tourism. Fortunately, the trend has begun, and greater
35 attention is being paid to sustainability in urban destinations (Lu and Nepal, 2009). Nevertheless,
36 as we move into the 2020, the opportunity – and need for – research on sustainability in tourism
37 cities is great.
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41 The challenges of understanding sustainable tourism in cities are significant. Tourism is a complex,
42 adaptive system (Farrell and Twining-Ward, 2005; Morrison *et al*, 2018), and this is never more
43 evident than in urban tourism. In each city, a wide range of companies contribute to the provision
44 of tourism services. In addition, tourism is dependent on services provided organizations that do
45 not even consider themselves part of the tourism system. Utilities providing energy, water, waste
46 disposal, and transportation services all serving the community and tourists and each organization
47 impacting the sustainability of the tourism in cities. Even at the individual level, the behaviour of
48 each traveller visiting the city have the potential to either contribute positively or negatively to the
49 city during their visit. Research on sustainable tourism in cities must be conducted examining the
50 city as a system, as well as the contributions of organizations within the system and individual
51 behaviour.
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3 Tourism researchers must also recognize tourism system is dynamic and adaptive (Day, 2016).
4 Tourism organizations are both initiating changes and responding to them. In 2008, few could
5 predict the impacts of Airbnb on tourism in cities. Today, cities continue grapple with changes of
6 disruptive technology. New forms of transportation are changing the streets and sidewalks of
7 tourism cities. From the need to provide charging for electric vehicles, to new policies responding
8 to the rapid rise of shared bikes and electric scooters, urban centres that host tourism must respond
9 to the changing landscape. The opportunity to generate greater understanding of these processes
10 through longitudinal studies is great.
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14 The scope of enquiry is great. Not only must we gain greater understanding in what must be done,
15 but how it will be done. The diversity of approaches to sustainability is exciting and offers great
16 opportunity for research. Cities are proving to be the laboratories for new policies and practices,
17 often leading the way in new practices that tourism organizations must adopt. Smart tourism is
18 improving the information available on which to build sustainability plans. Still there is work to be
19 done in understanding what works most effectively. And while much sustainability research has
20 addressed what must be done to achieve greater sustainability in cities, less has been done on how
21 we achieve these goals. Sustainability requires collaboration and cooperation between a variety of
22 actors within the destination system; and it requires tourists and suppliers working together to
23 achieve these goals.
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27 Tourism researchers are making progress on many of these issues. As we address the challenges in
28 our complex, ever changing cities, we must be ready to embrace new perspectives and approaches.
29 The challenge of sustainability in tourism cities encourages a multidisciplinary approach.
30 Disciplines as varied as environmental engineering and sociology, consumer behaviour and town
31 planning, hydrology and marketing, to name just a few, must all contribute to our growing
32 understanding of the issues associated with urban sustainability and tourism.
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35 The stakes have never been higher. While tourism has the potential to contribute to the achievement
36 of sustainability goals, it may also contribute to many of the challenges facing the world.
37 Environmental issues, economic development and social justice issues are evident across the
38 tourism system – in cities that play host to many of the world's tourists. Indeed, beyond the general
39 issues of sustainability in tourism, tourism cities are addressing new challenges including visitor
40 management and overtourism.
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45 **For residents or for tourists? The quality of life nexus in tourism cities**

46
47 *by Dr Tina Šegota (University of Greenwich), IJTC Theme Editor of Quality for Life in Tourism*
48 *Cities*
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51 In the light of recent residents' protests in Barcelona, Mallorca and Venice, to name a few, it is fair
52 to conclude that the quality of life in tourism cities has been heavily challenged by increasing
53 numbers of visitors and accompanying perceived negative impacts of tourism. Hence, the new
54 buzzwords 'overtourism', 'overcrowding', 'anti-tourism' and 'tourism-phobia' were introduced
55 across academic journals and other newspapers, igniting a new debate that may have rather existed
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3 for almost half of century. This is because the reasons for residents' mobilization against tourism
4 and governments' actions to mitigate its negative impacts are not fully understood by the literature.
5 Regardless of the resident attitudes towards tourism being one of the most extensively researched
6 fields, dating back over more than 50 years, it failed to predict a tipping point for such extreme
7 events. Note that many criticize the research filed as being unilateral and quantitative (in its own
8 right), and that as such it failed to appreciate that perceived impacts or reactions to tourism are not
9 singular or absolute (Deery *et al*, 2012; Nunkoo *et al*, 2013; Sharpley 2014; García *et al*, 2015;
10 McKercher *et al*, 2015; Šegota *et al*, 2017).

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14 Quality of life in tourism cities has been further challenged by the mediated gaze supported by
15 social media and tourists' constant search for new, exciting and authentic experiences. In the
16 constant battle for the economic development and growth originating from tourist visitations, some
17 cities even went great lengths to attract visitors by immersing their identity to the identity liked by
18 (potential) visitors. One such example is the city of Dubrovnik, a UNESCO Heritage Site since
19 1979, which has become a fantasyland for the Game of Thrones fans (Šegota, 2018a). The change
20 of the city's identity has been greatly encouraged by the work of Croatian DMO in promoting the
21 city as King's Landing on social media, which Šegota (2018b) describes as unintentional practices
22 gone 'great'. However, the real issue is whether Dubrovnik, or any other filming destination, can
23 continue to sustain itself as a significant heritage destination. Since 'new Dubrovnik' has been
24 increasingly profiled and promoted as King's Landing, the city is now at risk of acquiring the image
25 of a destination for film enthusiasts that only lasts a decade. That will, undeniably, result in less
26 visitations over years to come as the outcome of decreased popularity of the film. However, it is
27 not known and well-worth exploring, to what extent will the economic benefits from popular
28 tourism decrease, leaving local residents with, on one hand, constant struggle for improving the
29 sense of material well-being, and, on the other hand, challenges of city's identity with the effect to
30 the sense of community well-being.

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36 Importantly, quality of life in tourism cities does not only apply to local residents but also to tourists
37 that spend considerable amount of time in cities. Thus, the quality of life has to be examined not
38 only from the aspect of residents' well-being, but also from tourists' well-being (Uysal *et al*, 2012).
39 It was noted that a fully functioning tourism system should be a prerequisite for understanding and
40 identifying both tangible and intangible benefits and costs of tourism (Uysal *et al*, 2012). Seeing
41 urban tourism as an enabler of attaining a set of desired quality of life goals for residents and
42 tourists whilst maintaining sustainable tourism system at a competitive edge, will open many new
43 opportunities for research on allocating limited resources and developing appropriate tourism
44 development and destination marketing strategies.

50 **Informing tourism policy and development with responsible tourism and ethnoscapes**

51
52 *by Dr Jithendran Kokkranikal (University of Greenwich), IJTC Theme Editor for Tourism*
53 *Planning and Development*

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55 Cities are no longer seen as mere ports of entry or transit points but have emerged as substantial
56 tourist destinations that offer a wide range of tourist attractions and activities (Postma *et al*, 2018).
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3 Tourists visit cities for a variety of reasons, ranging from leisure to business and are a source of
4 significant economic benefits. While being a source of dynamism and vitality, tourism has fast
5 been becoming another source of pressure on the economy, infrastructure, society and environment
6 to many cities. A number of cities have seen anti-tourism movements protesting against the
7 disruption tourism has created to their lives (Seraphin *et al*, 2018). The complexities and challenges
8 of city tourism, as a source of economic benefits and negative externalities, make it a major agenda
9 for policy makers and planners. The implications to tourism policy and planning in cities are
10 tremendous, so are the opportunities to tourism research in these areas.

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13 Sustainability implications of city tourism have been and will continue to be a major research area,
14 within which there is need for further investigations on themes such as circular economy and
15 responsible tourism, both of which have significant policy and planning implications. Overtourism
16 has emerged as a major issue in a number of city destinations, and a number of cities have seen
17 anti-tourism protest movements (Seraphin *et al*, 2018). Population pressure on cities, which could
18 be exacerbated by increasing tourist numbers necessitates further research on carrying capacity of
19 urban destinations within the context of constantly evolving mobility patterns facilitated by
20 technological advancements.

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23 Most of the major city destinations have ethnoscares (Razak, 2007) making them a kaleidoscope
24 of eclectic cultural spaces, including the diaspora. Ethnoscares and diaspora tourism thus form part
25 of the policy research agenda for city tourism. Advancements in information and communication
26 technologies have contributed to emergence of the shared economy, manifestation of which in the
27 accommodation sector (i.e., Airbnb) is said to have exacerbated urban inequality and turning many
28 residential districts in the cities into tourist quarters.

29 30 31 32 33 **Lessons learnt and future challenges from tourism planning in Post-Communist countries**

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35 *by Assoc. Professor Melanie K. Smith (Budapest Metropolitan University), IJTC Theme Editor*
36 *for Cultural Tourism and Tourism in Post-Communist Countries*

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39 The trajectories of post-socialist cities have not been uniform, nor should they be treated
40 monolithically (Tsenkova, 2012; Berki, 2014; Banaszkiwicz *et al*, 2017). On the other hand, many
41 post-socialist cities share a common history including the challenges of transition. Sýkora (2009)
42 defined the post-socialist city as a temporarily existing, transitional city which adapted to new
43 political and economic conditions in the transformation from communism to capitalism. This
44 includes the development of tourism, which was limited to a great extent before 1989. Several
45 major themes could be said to have emerged within the urban tourism research arena since 1989,
46 including: interpretation of the socialist past and dissonant heritage; national and city identity
47 building and branding; cultural and creative industry developments; the role of tourism in urban
48 rehabilitation and gentrification; the night-time economy; and (more recently) 'overtourism'.

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51 During the early years after the fall of Communism, the question of national identity construction,
52 image and brand building became important (Andrusz, 2004), an area within which tourism could
53 play a major role. While international tourists were fascinated by the socialist heritage, post-
54 socialist countries and especially their capital cities were keener to present a new identity to the
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3 world (Smith and Puczkó, 2010a). Socialist heritage often became dissonant, so street and square
4 names were changed and the statues of communist leaders were removed or placed in remote statue
5 parks or museums. Instead, of focusing on socialism, new narratives of place identity often invoked
6 an idealised pre-socialist ‘Golden Age’ which was often the late nineteenth century (Young and
7 Light, 2006). Many post-socialist cities are inherently cultural and historic, and therefore have
8 always promoted their heritage, museums and galleries (Hughes and Allen, 2005; Smith and
9 Puczkó, 2012). Richards (2001) noted that there was a fall in the local consumption of ‘high’
10 culture in many post-socialist countries after 1989, mainly due to a lack of state subsidy and
11 declining incomes. Thus, foreign tourism could provide the boost that was needed for many
12 flagging cultural attractions.
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16 Nevertheless, many countries suffered from a total lack of image (Olins, 2004; Smith and Puczkó,
17 2010b) and it was often a question of putting themselves on the European and international tourism
18 map. Hall (2004) noted that many visitors harboured images of regional instability, poor service,
19 infrastructure and the low quality of public facilities. However, tourism grew rapidly in the 2000s
20 (Cudny, 2012), in a “desire to make up for lost time” (Banaszkiewicz *et al*, 2017:113). This was
21 further accelerated by EU accession for many post-socialist countries in 2004, after which the
22 advent of budget airlines changed the landscape of tourism quite considerably. By this time, first
23 time ‘curiosity’ visitor numbers were decreasing (Rátz, 2004), but those interested in enjoying the
24 night-time economy (NTE) and availing themselves of cheap alcohol was increasing. Relatively
25 undesirable forms of tourism emerged in cities like Prague, Kracow and Tallinn, such as ‘stag and
26 hen’ party drinking weekends (Iwanicki *et al*, 2016). Research has started to show that regardless
27 of past developments, post-socialist cities are suffering similar effects of NTE and overtourism to
28 western cities, accompanied by *laissez faire* attitudes to urban and tourism planning, inconsistent
29 and inadequate legal and regulatory frameworks, and inherent corruption (Tsenkova, 2012; Pixová
30 and Sládek, 2017; Smith *et al*, 2017).
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35 Future research might attempt to examine the inextricable connection between politics and tourism,
36 especially with regard to changing identity and image construction, and the factors that determined
37 the rapidly changing tourism landscapes from pre- and post-socialist heritage and cultural tourism
38 to NTE-related ‘overtourism’.
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43 **Looking beyond the negative: Crises in tourism cities as a tool for learning and positive** 44 **change** 45

46 *by Assoc. Professor Joan C. Henderson (Nanyang Technological University), IJTC Theme Editor*
47 *for Tourism Crisis Management for Cities*
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49 Crises take many forms and are an inescapable aspect of life. In terms of spatial scope, they range
50 from the local to global and can strike at a city level with ramifications for its tourism. National
51 and international crises are often shared by cities where adverse effects may be intensified.
52 Developments in economic, political, socio-cultural and environmental domains separately and
53 sometimes in combination can precipitate crises within an urban context in ways demonstrated by
54 recent occurrences around the world. Major cities and especially capitals are places where financial
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3 and political power is concentrated, making them sites for expressions of internal dissent which
4 can disrupt tourism. Terrorists too are attracted to cities as targets for their attacks because of
5 population densities, capacity for damage and media interest. While tourism crises can be triggered
6 by external factors beyond the control of the industry, they can be induced or exacerbated by
7 industry weaknesses. The popularity of many cities can itself be a source of crisis, illustrated by
8 mounting resident opposition to what has been labelled 'overtourism'.
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11 City destinations affected by crises face negative publicity, a problem which is aggravated in the
12 era of modern information communication technologies, raising questions about the safety of
13 visitors alongside any tourism industry investment. There are risks that reputations and images will
14 be tarnished, although this depends on the city and nature and duration of the crisis together with
15 the manner in which it is handled by civic authorities and businesses. Tourism has proved its
16 resilience in the past and crisis-stricken destinations have been seen to recover quickly. Recovery
17 and restoration of the status quo, or at least a state of near normality, is aided in the case of larger
18 cities by their size and multi-functionality as centres of business and other types of travel in which
19 there is less discretion than that for leisure purposes.
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23 Nevertheless, anticipating and preparing for tourism crises are key responsibilities of metropolitan
24 governments and the commercial sector. Looking ahead, cities confront numerous challenges with
25 the potential to evolve into a situation of crisis which impacts on both domestic and international
26 tourist arrivals. Prospective crises span a spectrum from single incident to chronic condition and
27 encompass various sorts such as outbreaks of infectious disease, natural disasters, political and
28 social unrest and financial shocks. Geographical location and stage of economic development play
29 a part in vulnerability to crises and capacity to respond effectively with possible contrasts within
30 and amongst regions worldwide. Crises also represent opportunities for learning and positive
31 change which should not be overlooked.
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35 It is therefore instructive to examine city experiences of crises globally with a view to better
36 understand causes and catalysts, evolutionary processes, underlying dynamics and outcomes.
37 Analyses can additionally yield useful insights into good practice regarding tourism crisis planning
38 and management on the part of public and private agencies. There is an appreciation of the
39 significance of urban tourism research generally and the need for further studies (Edwards *et al*,
40 2008; Ashworth and Page, 2011; Pearce and Pearce, 2017). Encouraging work related to issues of
41 crises and dissemination of results is therefore an important task for the journal which is of
42 relevance to both academics and practitioners.
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47 **On terrorism and its challenges to freedom, mobility and way of life**

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49 *by Asst. Professor Claudia Seabra (University of Coimbra), IJTC Theme Editor for Terrorism in*
50 *Tourism Cities*
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52 Terrorism is becoming frighteningly frequent. Recently, several countries have been targeted by
53 terrorist attacks that are shaking important foundations upon which our identity is based: freedom,
54 mobility, culture fruition and a happy way of life. The recent terrorist events mainly targeting
55 important tourist sites and cities, beaches, museums, resorts, airports, train and subway stations,
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3 restaurants, discos, festivals, prove the high value of tourists as terrorist targets. Too many attacks
4 targeted people who just wanted to be happy and have fun, working, living and travelling freely
5 around the world...
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7 These events marked the beginning of a new unsafety environment. The positions are radicalized;
8 the discourses are hard and proactive. Many countries are preparing measures to strengthen security
9 modifying its legislation to prevent further attacks specially in limiting the entries and visas. Some
10 voices arise, asking for changes to the free movement of people especially in border controls
11 limiting travelling. How do these attacks on freedom, mobility and way of life, condemned by all,
12 manage to create, in turn, limitations to those same freedoms and way of life? There is a constant
13 state of alertness that forces us to be in a constant state of discomfort that is almost comfortable. In
14 turn, terrorism is having a strong impact in travel patterns. Tourists are avoiding destinations that
15 experienced terrorist attacks changing the geography of travel. This reality is bringing to
16 destinations and tourism firms new challenges to manage the damages caused by this unsafety
17 environment. This daily contact with terrorism makes it strangely close and almost tolerable. It is
18 urgent to understand this phenomenon. Hence, safety is one of the most fundamental conditions
19 granted to human beings, it is an anthropological need and a vital part of the human condition. New
20 research agendas should help to understand the real effects of terrorism on the individuals' life, to
21 address both the material and the psychological cost of terrorism in the people's behavior, namely
22 in what regards to peoples' movement and travel.
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28 **Resetting and re-exploring the foundations of tourists' behaviour in tourism cities**

29
30 *by Professor Philip Pearce (James Cook University), JJTC Theme Editor for Tourism Behaviour*
31 *in Cities*
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33 There are many themes about tourist behaviour which can be extended and revisited in future
34 research about tourism cities. Four topics can be highlighted – wayfinding, dealing with others,
35 appraising satisfaction, and storytelling. They all stand out as areas of particular interest. The need
36 to refresh older studies exists because technology has reshaped some of what tourists have to do to
37 cope with city visits. Further, new numbers and waves of tourist popularity in many cities present
38 challenges which are unlike those seen in twentieth century foundation studies. These changes
39 demand that researchers build and regenerate what we know for the coming decade.
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42 Wayfinding studies were built on tourists use of hand-held maps and followed the pioneering work
43 of Lynch (1960). These early studies provided a coding system and interesting ideas about how to
44 design maps for tourists. They partly answered questions about why men and women approach the
45 task of mapping the city differently and avoid getting lost (not always successfully). With mobile
46 phones, satellite technology and the use of advisory directional aids, the support systems for finding
47 the way in a city are markedly different. Nevertheless, how individuals negotiate, use and argue
48 over the right turns to take or the most desirable option to visit, still matter and are worth study -
49 both for the harmony of the travel party and for the businesses seeking to attract their customers.
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53 Dealing with others in city tourism has become the hot topic of this decade. Tourists have to deal
54 with the problem of overtourism, at least for the duration of their visit. Local citizens of course
55 have to deal with the problem over several months, and sometimes for almost twelve months of the
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3 year. Our models of tourist-tourist and tourist-local contact were built in less busy times (cf. Amir,
4 1969; Hottola, 2005). The extent to which tourists annoy one another and frustrate the local
5 community may have to be reconceptualised with new social representations of the problem of
6 crowding and stresses on human and physical resources. Significant shifts in how city tourist
7 experiences are redesigned to account for the large volumes of people represents a conceptually
8 interesting challenge with important applied consequences.
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11 Satisfaction, like the other foundation concepts considered here, was initially emphasised in
12 consumer studies in the 1950s. By the time the Rolling Stones sang about the topic in the 1960s, it
13 was an entrenched dependent variable in business and marketing. As shifts in the economy
14 developed towards the end of the decade, the foundation idea that satisfaction was all that mattered
15 in evaluating tourist behaviour was wearing thin; other outcomes such as learning, self-
16 development, personal growth, and having a low impact started to appeal as alternative measures
17 of the worth of the holiday. In looking forward, the need to embrace a wider range of outcomes to
18 assess the meaning of city trips is now on the agenda of contemporary researchers and links to
19 motivation theories, such as my own travel career pattern (Pearce, 2005; 2011), may suggest more
20 factors to consider when reviewing the benefits of a city holiday.
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24 Telling one's travel story has also changed over the last 50 years. When tourism studies started to
25 blossom, there were not so many travellers and certainly relaying messages about international and
26 domestic holidays was a snail mail process. On return to one's home community, the full events of
27 the holiday and its sights and sounds were relayed to audiences for the first time. Now in the social
28 media world, and with the greater numbers of experienced travellers, it is much harder for the
29 returning tourist to have something novel to say. Many struggle to avoid repeating the themes
30 already broadcast through Facebook, WeChat or Twitter. In essence, tourists have to work harder
31 to exploit the social status and personal gain once easily acquired by travelling to a city. There is
32 research to be done, therefore, on what are the best city tourism stories, and importantly, how can
33 an understanding of these stories, translate into marketing and business opportunities for
34 destination marketers.
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38 City tourism has deep roots in many cultures and societies. Pathways to study aspects of tourists'
39 behaviour were set when tourism flourished in the second half of the twentieth century. It is
40 desirable now to reset and re-explore some of these foundation directions for the next decade.
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45 **From an invitation to attendance to departure: the need for better understanding of** 46 **business tourists' experience in tourist cities**

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48 *by Dr Rob Davidson (MICE Knowledge and University of Greenwich), IJTC Theme Editor for*
49 *Meetings, Incentives, Conferencing and Exhibitions (MICE)*
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51 A significant proportion of the visitors to cities around the world are business tourists – people
52 attending meetings, conferences, trade shows and other types of events connected with their
53 employment or economic activity. This form of tourism brings a range of benefits to cities,
54 principally economic, as the daily expenditure of business tourists is generally much higher than
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3 that of leisure visitors. For example, in 2017 the daily expenditure of international business visitors
4 to Australian cities was almost double that of holiday visitors to those destinations in the same
5 year. In addition, for most cities, business tourism is far less seasonally-concentrated than leisure
6 tourism, decreasing in volume only at holiday periods and weekends.
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9 In recognition of business tourism's potential to create additional profits for local hospitality
10 businesses and employment for their citizens, a growing number of cities around the world have
11 developed their infrastructure for this segment of the tourist market, constructing conference
12 centres and exhibition halls in which business events may be held. The private sector has responded
13 in a similar manner, with the opening of new convention hotels in destinations worldwide. This
14 physical infrastructure has been widely complemented by the building of a human infrastructure
15 for business tourism, comprising Convention Bureaux and other destination marketing
16 organisations with the explicit role of attracting large-scale business events to their cities.
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20 Although research into business tourism often appears to pale into significance by comparison with
21 the volume of research into leisure tourism, there has been a recent increase in both the quantity
22 and quality of academic research focusing on this topic. But this growth has been slow in coming.
23 In one of the first reviews of academic research into business events, Yoo and Weber (2005)
24 declared that, despite strong growth in flows of global business tourism over the previous quarter
25 century, it remained under-represented in tourism scholarship as a whole. Five years later, Stetic
26 and Simicevic (2010) still considered that business tourism had not attracted the attention of a
27 number of researchers that was commensurate with its economic importance. But Mair's (2012)
28 review of the academic business tourism literature from 2000–2009 suggested that interest in this
29 form of tourism was increasing, with researchers focusing largely upon the economic impact of
30 business tourism and the site selection process of conference organisers. Her review identified
31 further areas which have been the focus of considerable research efforts in the period 2000–2009.
32 These include the evaluation of satisfaction by meeting planners, the role of destination image in
33 conference attendance and the decision-making process of conference attendees. But perhaps the
34 most valuable contribution of Mair's review was her highlighting of important research gaps. She
35 identified these as: the social and environmental impacts of business events; climate change and
36 events; incentive travel; and qualitative research (into, for example, the meanings that individuals
37 attach to business events, or about their experience of attending a business event).
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43 It is perhaps the last of these that offers the greatest potential for providing useful insights into the
44 crucial demand-side factors in the business tourism market, as opposed to the more quantitative
45 supply-side research that has dominated this field of enquiry until recently. We need to achieve a
46 much better understanding of business tourists' experience of visiting our cities and their journeys
47 through those experiences, from the initial invitation to attend a business event to departing from
48 the destination when that event ends. For example, we need a greater understanding of topics such
49 as: What role does destination image play in the potential business tourist's decision of whether or
50 not to accept the invitation? How does the experience of business tourists differ from that of leisure
51 visitors to cities? What are the factors that come into play in the business tourist's decision on
52 whether or not to extend their business trip for leisure purposes by spending a few extra days in the
53 city? These, I believe, will be among the themes that will increasingly attract the interest of
54 researchers over the next few years.
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The need for different approaches to understanding special interest tourism in the urban context

by Professor Cina Van Zyl (University of South Africa), IJTC Theme Editor for Special Interest Tourism

Tourism, along with other key pillars, constitutes a central component in the economy, social life and the geography of many cities in the world and is thus a key element in urban development policies. Urban tourism can represent a driving force in the development of many cities and countries; tourism is intrinsically linked to how a city develops itself and provides more and better living conditions to its residents and visitors (UNWTO, 2018a). This is more particularly valid for Special Interest Tourism (hereinafter SIT).

The developments during the current decade point out a shift of tourism in focus towards innovation and experiences, and tourists' demand for diverse and immediate experiences in cities (UNWTO, 2018b). The various forms of SIT – heritage, cultural, events, culinary / gastronomic, etc. - constitute, in our humble opinion, the main stream of these experiences. This context involves an imperative to improve our understanding and knowledge on the various factors influencing tourism in cities and the related challenges.

A better understanding is needed, and this is the role of academic research. Researchers should aim at exploring and gaining insights on the various issues of the topic of SIT in the urban context and settings. Academic research – conceptual approaches and empirical studies - should investigate the issues and aspects related to SIT from the perspective of different disciplines, i.e. psychology, anthropology, sociology, economy, marketing and management. Some suggestions for future research, classified into four perspectives or streams, are formulated below.

On management in tourism cities: understand and manage visitor growth and emerging challenges; visitor management challenges in urban contexts; adequate strategies and actions plans to manage tourism in urban destinations to the benefit of visitors and residents alike; ensure sustainable policies and practices that minimize adverse effects of tourism on the use of natural resources, infrastructure, mobility and congestion, as well as its socio-cultural impact; appropriate governance models to address the challenges facing urban tourism; collaboration and cooperation approaches in fulfilling tourism's potential (based on stakeholder theory); approaches and strategies to build shared responsibility amongst stakeholders directly or indirectly involved in urban tourism for sustainable development.

On demand/tourist consumers: the antecedents/motivations for and the influencing factors of consumers of SIT; the encounter between hosts and guests and their interaction in cities; the exchange value consumption in psychological, and anthropological terms; creating innovative experiences, experiences design and development; the factors influencing the consumers' perceived value and satisfaction of experiential services (assessment); comparative approach and investigation to conventional forms of tourism; and Millennials vs Generation Z (similarities and differences).

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3 On supply and business perspective: interesting avenues for future research include issues such as
4 the impact and contribution of SIT to entrepreneurship; from marketing management perspective
5 the business models of SIT (critical success factors as well as their marketing strategies); the
6 strategies adopted and implemented by businesses in providing high quality experiences as well as
7 quality of tourists' experiences determined by sustainability, accessibility, connectivity, and
8 infrastructure.
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11 On hosting community/urban area: academic research should explore the perceptions of local
12 populations and their level of satisfaction, analysis of residents' perceptions towards SIT in cities;
13 the effects of SIT on cities and local populations such as the perceptions of residents and the
14 conflicts among different stakeholders; the economic effects/impact on hosting cities (local
15 economy); as well as the contribution of SIT in job creation and employment by local tourism
16 businesses; (and strategies and approaches in involving all stakeholders, bringing residents and
17 visitors together and adopting careful planning which respects the limits of capacity and the
18 specificities of each urban destination.
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23 **Conservation of 'nature in the city' and its importance for city tourism**

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25 *by Assoc. Professor David Newsome (Murdoch University), IJTC Theme Editor for Ecotourism*
26 *and Liveable Cities, with assistance from James Hardcastle (International Union for*
27 *Conservation of Nature – IUCN, Switzerland)*
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30 Natural vegetation, greenspace comprising parks, water features and native trees, and associated
31 wildlife (particularly birds) are increasingly important as recreational resources for urban people
32 who are in the pursuit of healthy lifestyles and hobbies, and for those who are promoting green
33 aspects of city tourism. 'Nature in the city' and the emerging importance of natural areas in 'city
34 liveability' was raised in the first issue of the *International Journal of Tourism Cities* (Jones and
35 Newsome, 2015). In recent years, the importance of nature in cities has been highlighted according
36 to the health benefits for resident populations (Bratman *et al*, 2012; Shanahan *et al*, 2015), social
37 and psychological benefits (Gladwell *et al*, 2013) and in regard to the conservation of urban nature
38 (Müller and Werner, 2010). However, as posited by Jones and Newsome (2015), emphasising the
39 importance of natural areas in urban environments, in regard to city liveability and tourism
40 potential, still requires further attention and recognition. We believe that the next phase in exploring
41 the context of nature in the city is in regard to acknowledging and extending the views forwarded
42 by recent research (Dallimer *et al*, 2012; Keninger *et al*, 2013; Taylor and Hochuli, 2015) and
43 setting this in the context of internationally recognised standards and criteria for the conservation
44 of important natural and cultural values, such as the IUCN Green List (IUCN, 2018; Wells *et al*,
45 2016).
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51 Although many cities feature environmental highlights few offer natural values as part of a 'top
52 ten' list of tourism attractions. A brief Trip Advisor search for some representatives of the world's
53 most populous cities, 'city proper' shows that very few of them feature even one 'natural' area or
54 attraction within the top 10 things to do within or nearby city limits yet, at the same time, they
55 collectively include more than 175 million people. For example, cities such as London, Tokyo,
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3 Beijing and Istanbul receive millions of visitors per year. Providing nature-based tourism and
4 recreational experiences within cities has incredible health, education and well-being benefits for
5 people and communities and urban societies alike.
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7 In addition, providing local natural attractions can help reduce the 'export' of tourists seeking
8 experiences in other places, provide benefits for locals and add value for travellers who are
9 interested in reducing their global carbon footprint from tourism (McKercher *et al*, 2010; Juvan
10 and Dolnicar, 2014).
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13 In addition, urban protected areas are generally viewed as low priority for biodiversity conservation
14 (Watson *et al*, 2014), and subsequently do not yet receive the attention and support of some
15 international nature conservation groups. Yet such natural areas can help to foster city liveability
16 and serve as tourist attractions in their own right (Jones and Newsome, 2015). However, the
17 situation is changing. For example, the IUCN maintains an urban protected areas specialist group
18 within the World Commission on Protected Areas (WCPA), IUCN resolutions call for more focus
19 on 'healthy parks, healthy people' and emphasise the role of protected areas in providing
20 ecosystem-based disaster risk reduction. Moreover, ecosystem services such as clean air and water
21 are increasingly recognised to play a vital role in adaptation to climate change in and around cities.
22 There is also a World Bank-led programme on resilient cities and campaigns to foster greener cities,
23 such as the 'London National Park' campaign (London National Park City, n.d.).
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27 Protected areas in cities such as areas with a defined nature conservation value, i.e. species, habitat,
28 ecosystem services, biodiversity and educational/cultural values linked to nature, are increasingly
29 being recognised as important for conservation. In some cases, 'natural areas' in cities are being
30 restored and actively managed, or even created (Ikin *et al*, 2015; Simpson and Newsome, 2017).
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33 Moreover, it is important to appreciate that the collective success of conserved areas in cities
34 depends on an overall plan and integration at the landscape scale (Antognelli and Vizzari, 2017).
35 IUCN's new Green List sustainability standard (IUCN, 2018) could help frame success for urban
36 conservation areas and provide an incentive for dedicated investment into master-planning, and in
37 achieving and maintaining good performance at sites within cities and across clusters of 'sites'
38 sharing similar values.
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41 Research opportunities include the development of standard indicators for the conservation of
42 nature in cities, a specific focus for indicators on visitation, education, access and equity, and on
43 good governance and management that helps expand and connect natural values across a cityscape
44 and landscape. In this regard, IUCN Green List expert evaluators include urban experts. Managers
45 of natural sites in cities could be encouraged to jointly apply for the IUCN Green List where they
46 share natural values, or where conservation outcomes are dependent on collective performance and
47 good management. Such international standards will foster urban tourism and additionally lead to
48 city reserves and other greenspaces becoming features of city tourism to be valued and marketed
49 in their own right. Such activities are likely to further enhance the tourism value of existing nature
50 spaces in cities such as Xi Xi Wetland, Hangzhou, China; Son Tra Peninsular in Da Nang, Viet
51 Nam; Kings Park in Perth, Australia and Central Park in New York, USA.
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In conclusion: Opening new research avenues with visual research methodologies

by Dr Tijana Rakić (University of Brighton), IJTC Theme Editor for Visual Research Methodologies

Although visual methodologies are still on the methodological margins of tourism studies (Rakić and Chambers, 2012a), the past decade has witnessed significant proliferation of a variety of visual approaches to research among tourism scholars. Visual methods are not only increasingly perceived as valid and legitimate methods, but also as methods which can enable the production of knowledge on previously relatively under-researched themes.

Visual methodologies offer numerous opportunities for research on tourism cities in that visual approaches to research can for example enable scholars to collect and analyse a variety of materials containing (audio)visual representations of a destination. Examples of such materials include tourist photographs or videos, promotional materials, brochures, postcards, news reports and articles, films, TV-Series, documentaries, animations, travel vlogs and blogs. The importance of sourcing and analysing these materials through analytical approaches such as discourse, narrative, content or semiotic analyses lies in the fact that these materials project, and inevitably also partly inform, the image of a destination.

In addition, numerous possibilities for research on tourism cities are also afforded by elicitation techniques and researcher- or research participant-produced visuals (Rakić and Chambers, 2012b). Importantly, fieldwork methods such as (audio)visually recorded sessions of participant observation and interviews can also enable researchers to produce visual research outputs such as a photographic exhibition, a video or an academic documentary (see Rakić and Chambers, 2010; Rakić, 2010), assisting researchers to inspire further discussions about their project, its findings and implications among the wider public, policy makers or stakeholders of tourism development at a destination.

Given the opportunities for knowledge production on previously relatively under-researched themes as well as the importance of the visual imagination of a destination prior to visitation, the importance of visually recording (and in some cases live streaming) the tourist experience while at a destination, and the role of the visuals such as photographs and videos in remembering and narrating the tourist experience, visual methodologies are likely to be at the heart of research on tourist cities in the future.

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