## Editorial – Tourism Trends – Part 1

## Ian Yeoman

## The Future is Small

In 1950, world tourism began with 25 million international arrivals according to the UNWTO (UNWTO, 2011). In 2019, this reached 1.45 billion. Then COVID-19 arrived, and the world changed. It is forecasted that tourism will lose over one billion international arrivals in 2020. This is a conservative estimate. So, what is the future of global tourism? Micro trends are a subset of the mega drivers of change. These micro trends are focused on how mega drivers reshape and adapt within a specific context, i.e. tourism. The term micro trends was coined by Penn (2007) in Micro Trends The Small Forces Behind Tomorrow's Big Changes and more recently in Microtrends Squared: The New Small Forces Driving Today's Big Disruptions (Penn and Fineman, 2018). The purpose of this special issue is focus on small. How mega trends adapt and are seen in tourism. How these mega trends combine to create a force that shapes a tourism experience or product (Yeoman and McMahon-Beatte, 2019).

In this special issue, we highlight 12 contributions from authors who identify a series of micro trends which will be global forces going into the future. Davies et al. (2020) identify the need for research that focuses on micromobilities at tourist destinations, charting their recent expansion and exploring development challenges. Hartman et al. (2020) make a number of observations about enhancing an understanding of the evolution of actor networks for destination development to build a resilient network. Blanchet and Fabry (2020) identify several factors influencing new cinematographic and television operators on the attractiveness of tourist destinations. Climate change was the big issue prior to COVID-19 and flight shaming (flygskam) movement was the issue in the mind of consumer consciousness. Mkono (2020) highlights this phenomenon. The tourism industries response to climate change has being sustainable tourism. Once feature of this phenomenon is slow food travel. As Fusté-Forné and Jamal (2020) argue, this is a pathway to contribute to locally based agricultural and food practices for sustainable development, food security, social sustainability and community well-being.

What is the future of place making? Zuma and Rooijackers (2020) provide a personal insight into how they see the potential of urban culture as a vehicle for creative placemaking. COVID-19 has made us aware of mental illness. Stankov et al. (2020) make us aware of mindfulness meditation. Whereas Lee Yee-Sum et al. (2020) advocate the emerging trend of wellness tourism in an urban setting.

Demography is the slow burning trend that will have the largest impact on the future of tourism (Yeoman et al., 2011; Yeoman et al., 2013). Leith (2020) makes a significant contribution in unshackling this megatrend highlighting the micro trend of solo travel. Big brother is watching you! (Yeoman, 2012). With the arrival of a data driven society how does big data shape business and consumer decision making? This is a what Yallop and Seraphin (2020) address. Whereas Webster and Ivanov (2020) discuss the role of automation linked to demography saying that society can expect that many of the tasks they commonly expect humans to be involved in will be done by machines and artificial intelligence in the near future. Another technology paper by Aamir and Atsan (2020) addresses remarkable trend of multisided platforms in the travel industry with the help of which travel agencies and global distribution systems can reinforce their intermediary role.

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