

Leveraging Physical and Digital Liminoidal Spaces: the Case of the #EATCambridge Festival

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Abstract

This paper conceptualises the way physical and digital spaces associated with festivals are being harnessed to create new spaces of consumption. It focuses on the ways local food businesses leverage opportunities in the tourist-historic city of Cambridge. Data from a survey of 28 food producers (in 2014) followed by 35 in-depth interviews at the EAT Cambridge food festival (in 2015) are used to explain how local producers overcome the challenges of physical peripherality and why they use social media to help support them challenges restrictive political and economic structures. We present a new conceptual framework which suggests the development of place through food festivals in heritage cities can be understood by pulling together the concepts of ‘event leveraging’, ‘liminoid spaces’ (physical and digital) and modes of ‘creative resistance’ which helps the survival of small producers against inner city gentrification and economically-enforced peripherality.

Key words:

Liminoid Spaces, Social Media, Creative Resistance, Food Festivals, Cambridge, Event Leveraging.

Introduction

Typified as one of Northern Europe’s most popular touristic-historic cities, Cambridge has approximately 123,900 permanent residents (ONS, 2011), and attracts approximately 4

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3 million visitors per year (Tourism South East, 2010) making it the ninth most popular UK
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5 city for international tourism (Visit Britain, 2016). Given its size, Cambridge punches above
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7 its weight with a visitor to resident ratio of 32:1 and an annual rate of growth of 2.9% Gross
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9 Value Added according to the Centre for Economics and Business Research (cited in The
10
11 Telegraph, 2016) and is the sixth fastest growing city in the UK by population (Centre for
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13 Cities, 2016). As of 2015, tourism and the wider visitor economy contribute £19600m
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15 [domestic], and £22072m [overseas] (Tourism South East, 2016) to the South East region,
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17 bolstered by world-leading industries from technology, science, education, right through to
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19 retail and having close geographical proximity to London. It is however important to note
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21 that such growth does not always benefit all stakeholders. The city's central commercial
22
23 zones have been subject to intense corporate creep since the start of the 21st century.
24
25 Gentrification effects, aided by year on year growth, have served to corporatise central spaces
26
27 predominantly focused on both retail and hospitality high street offer. According to latest
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29 figures, house prices in Cambridge are rising rapidly, with the Centre for Cities (2016, p.52)
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31 stating that 'nine out of 62 cities were less affordable than the British average, with Oxford,
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33 London and Cambridge being the least affordable cities'. With respect to commercial lettings
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35 the National Audit Office (2017) identifies the Cambridgeshire region as having some of the
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37 highest business rate growth in the UK with between 4.6% - 9.6%+ increases. Explored and
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39 evidenced throughout the paper, we illustrate the challenges this poses for local, smaller
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41 stakeholders, namely the 'pricing out' of smaller traders and producers, forcing independent
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43 food and drink businesses to occupy peripherally located premises.
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52 Through a study of the EAT Cambridge food and drink festival (#EAT) which started in
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54 2013, this paper explores the role of social media, connected across the life of festivals in
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56 providing platforms that bridge the spatial and economic conflict between 'core' vs.
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3 'periphery'. We argue that festivals provide a powerful collaborative vehicle for small
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5 producers, where one all-encompassing social media identity is built around a physical event
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7 ensures alternative food producers are stronger than if they use social media marketing
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9 separately and independently. Building on the premise that physical and digital networks help
10
11 grow and solidify existing networks across an 'in-between' space between core and
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13 periphery, we examine this relationship in the context of this tourist-historic city (Ashworth
14
15 and Tunbridge, 2000). Given that social media and the internet are relatively inexpensive
16
17 compared with other advertising media (Standing and Vasudavan, 2000), we explore the
18
19 #EAT brand to ascertain whether it offers a fairer playing field for smaller producers and
20
21 companies, thus addressing any deficit that individuals may have in terms of their own
22
23 'digital capital'. Consequently, we explore how such media is being utilised to disrupt
24
25 traditional approaches to place promotion (Kaplan and Haenlein, 2010), and establishing a
26
27 series a tactical and longer-term strategic leveragable event-induced and related opportunities
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29 (e.g. Chalip, 2004).
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36 The research questions (RQ) for this study were:
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40 RQ1: In what ways do food and drink festivals provide leveragable benefits for
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42 participating local and small businesses?
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46 RQ2: How do food and drink festivals act as a vehicle of promotion and enhance
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48 marketing communications efforts between producers and consumers - physically and
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50 digitally?
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3 RQ3: Why are food and drink festivals and their associated social media activities an
4 important medium for showcasing the ‘local’ offer?
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10 RQ4: Using EAT Cambridge as a case study, how do food and drink festivals act as
11 key drivers that contribute toward place development?
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14 15 16 **Literature Review** 17

18 19 20 **Event leverage: festivals as leveragable opportunities** 21

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25 Events and festivals provide leveragable opportunities for a range of stakeholders and
26 differing levels of urban geographies (Chalip and Leyns, 2002). These include the village,
27 town, city, region, nation as a wider macro construct, right through to the individuals and
28 small producers within and across targeted localities for which such economic intervention
29 takes place. The act of cultivating and maximising such opportunity is referred to as ‘event
30 leveraging’ (see Chalip, 2004; Weed, 2008). Events have the potential to provide local
31 business with economic benefits borne by the event visitor economy if the festival and
32 participating traders appropriately leverage them (e.g. O’Brien and Chalip, 2008, Misener et
33 al., 2015). Smaller, grassroots festivals are particularly ripe for leverage as they occur
34 annually and are usually bottom-up and locally-focused (e.g. Taks et al., 2013). Event
35 managers seek to promote such leveragable opportunities as they can enhance tangible and
36 intangible socio-economic benefits for participants, local host, and regional communities and
37 promote a strong economic, and sustainable tourism outcome (e.g. Schlenker and
38 Schlenker, 2017). It has been argued that smaller, locally focused events can be better
39 leveraged to achieve such sustainable outcomes (Ziakas and Boukas, 2016), particularly as
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3 such interventions encourage and retain greater expenditure inside the destination and avoids
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5 external and economic leakage.
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10 To conceptualise the dynamics of leveraging Chalip (2004) developed the 'Event Leverage
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12 Model' (ELM) (sometimes referred to as the 'Economic Leverage Model' e.g. Weed, 2008).
13
14 As illustrated by Figure 1 below, the model is split into four columns to be read from left to
15
16 right (i.e. Leverageable resource → Means). ELM illustrates how such interventions
17
18 encompass a range of immediate and longer-term opportunities and outcomes that
19
20 characterise and constitute the 'event'. For example, in the context of the Olympics, Duignan
21
22 (2017) and Pappalepore and Duignan (2016) note these range from the Cultural Olympiad
23
24 four years prior, Opening and Closing Ceremonies, right through to the longer-term cultural
25
26 projects and events hosted in the proceeding years. To extend the application of this model,
27
28 this paper will outline how a food festival can foster a range immediate and longer-term
29
30 opportunities (leverageable resources) - that require targeted strategies and tactics to realise
31
32 positive tourism and economic developmental benefits (e.g. Chalip, 2002). The food and
33
34 drink industry is a pertinent sector to analyse as such commodities are an essential element of
35
36 human survival, but in turn, a competitive industry that provides visitors with the freedom to
37
38 choose what and how they consume (e.g. Taks et al., 2013).
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45 Insert: [Figure 1 - Chalip's (2004) Event Leverage Model]
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50 Solberg and Preuss (2007, p. 214) claim the 'pre-event' phase tends to be 'overlooked in
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52 discussions of long-term impacts because the focus is on legacy of an event, which by
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54 definition occurs post-event period'. Analysis of leverage within smaller scale events is
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56 underexplored, specifically the 'immediate' tactics within ELM that have been a neglected
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3 focus of this particular. To access ‘immediate’ bounties borne by the event visitor economy,
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5 specifically to ‘optimise total trade and revenue’ hosts must: (1) ‘entice visitor spend’, (2)
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7 ‘lengthen visitors’ stays’, (3) ‘retain event expenditures, and (4) enhance business
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9 relationships’ (Chalip, 2004). Chalip notes the festival must seek to avoid ‘economic leakage’
10
11 of event expenditure, which can in turn secure local benefits by retaining spend and sourcing
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13 products (and even labour) - locally. The ability for the event to enhance ‘business
14
15 relationships’ forms the final vital component of achieving ‘immediate’ leverage providing
16
17 access to local and visiting business people (physically and digitally) for those ‘associated
18
19 with event participation, or whose business provide supplies or services to the event’ (Chalip,
20
21 2004: 237). Throughout the application of ELM we argue in the context of Cambridge and
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23 #EAT the pertinent issue is ‘why’ small traders chose to engage in event leveraging.
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30 **Festival tourism: liminal and liminoid spaces and places**

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34 Place-specific festivals are said to support and leverage a community’s sense of place
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36 (Cresswell, 2004), transform spaces and identities, and offer opportunities for tourism
37
38 revenue generation (Getz, 2005). However despite the growing body of event literature (Getz
39
40 and Page, 2016), the call to embrace different dimensions of events tourism remain (Kim,
41
42 Boo and Kim, 2013). As the literature has evolved, increasing emphasis has been placed on
43
44 the complexities and motivations behind what has been simply defined as ‘themed, public
45
46 celebrations’ (Getz, 2007, p.1). One dimension is the adoption of the concept of liminality to
47
48 describe how festivals might be considered a form of ‘social limbo’ (Turner et al., 1983). It is
49
50 perhaps unsurprising that liminality has become a popular concept in tourism literature, given
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52 its transformative effects for (re)structuring power and spatial dimensions (Thomassen,
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54 2016).
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5 Picard and Robinson (2006) argue festivals are liminal zones in that the transformation of
6
7 social space gives way to non-traditional behaviours. The idea of festivals championing
8
9 subversion and the triumph of non-dominant values in less rigid, prescriptive spaces is
10
11 certainly well established (Caudwell and Rinehart, 2014). Consequently, liminality in an
12
13 event context is used to describe a temporary setting which encourages individuals to
14
15 experience freedom from the mundane existence of everyday life (Shields, 1990), offering
16
17 transitional dwelling spaces (Shortt, 2015). Festivals sit outside of the everyday structures of
18
19 life and in turn are useful lenses to view and explore how liminality often refers to the
20
21 subversion of hierarchy. Where 'festival spaces are arguably locations for both the liminal
22
23 and the carnivalesque' (Pielichaty, 2015, p.236) must be examined within a matrix comprised
24
25 of local identity, uniqueness, authenticity and liminality (Ma and Lew, 2012).
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32 However, Pielichaty (2015) argues that liminality is traditionally associated with sacred in-
33
34 between spaces and the transitional, so suggests the concept of 'liminoidal' may provide a
35
36 better lens for critical exploration of the transformation of everyday as it is less ritualistic.
37
38 This builds on Turner (1992, p.57) who suggests that liminoid phenomena often lie outside
39
40 the central economic and political processes as they are 'plural, fragmentary and
41
42 experimental' and 'often subversive, representing radical critiques of the central structures
43
44 and proposing utopian models'. Although studies have suggested festivals are complex
45
46 spaces where structures are blurred (Weichselbaumer, 2012), they are perhaps not the
47
48 temporary release from normative structures traditionally presented. Rather than presenting
49
50 festivals as inversions of the everyday, the more economic and political urgencies of
51
52 sustainability, politics and impact have become important, with more social control than
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54 might be imagined (Pielichaty, 2015). If this apparent politicisation of the festival space is to
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3 be fully explored, we need to move beyond research which prioritises the attendees and event
4 goers, and also examine how local businesses are using such liminoidal opportunities.
5
6 Perhaps rather than focus on the resistance and social protest undertaken by event goers so
7 often described (Aching, 2010), we need to explore how local people and businesses are
8 using them as platforms for social and economic change, challenge and leverage, both from a
9 physical perspective but also increasingly demonstrating awareness of emergent digital
10 'liminoid' festival spaces.
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22 **Social media in tourism: from the 'what' and 'how', to the 'why'**

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24 Social media are said to offer platforms for 'resistance' and 'e-democracy' (Peters, Chen,
25 Kaplan, Ognibeni, and Pauwels, 2013), redefining how businesses communicate across their
26 channels of distribution and with their customers (Rapp, Skinner, Grewal, and Hughes,
27 2013). It is what Pechrová, Lohr, and Havlíček (2015) regard as a form of communication
28 which enables niche markets to be served, and to emerge. Given the growth of internet users
29 (e.g. The Economist, (2016) states 91.6% of the UK population regularly using the internet)
30 and the rapid growth of social media adopters, it is little surprise the tourism literature seems
31 to be struggling to keep pace with what it is providing and offering in terms of holistic
32 consumer value and alternative spaces of tourism consumption (Leung, Law, Van Hoof, and
33 Buhalis, 2013).
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49 It is notable that Zeng and Gerritsen (2014) found studies of social media use in tourism were
50 in their infancy, and argued for more studies on community engagement, marketing
51 strategies, and differentiated destination management. It is increasingly apparent that the
52 available literature on social media and tourism remains overly developmental and just
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3 moving from the 'what' question to the 'how' question' (Minazzi, 2015). It is only recently
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5 that the academic community has begun to theorise its role in challenging traditional
6
7 knowledge and approaches to tourism marketing and consumer-engagement (Hudson and
8
9 Thal, 2013). Tourism studies have to date fallen short on exploring 'how', and for the most
10
11 part ignored the 'why' and questioned the reasons behind its use and adoption. Social media
12
13 disrupts the rules of communication with customers, tending to highlight that brands need to
14
15 be active on social media, but not explaining why (Leung et al., 2013), and what this means
16
17 for wider urban development and community sustainability of these particular stakeholders.
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22 Tourism literature on social media has tended to be somewhat fragmented and focused on
23
24 isolated issues rather exploring its holistic impact and value (Felix, Rauschnabel and Hinsch,
25
26 2016). One broader issue which needs attention is how social media fosters links and
27
28 traceability, shortening the distance between the destination and users, thereby strengthening
29
30 user involvement and engagement in the innovation process. Undoubtedly social media has a
31
32 role in transforming tourism and wider business practices by changing its boundaries and
33
34 knowledge distances (Afuah and Tucci, 2012; Bogers, Afuah, and Bastian 2010), but research
35
36 has been limited on how this effort can bring economic sustainability by challenging the need
37
38 for physical space, and in turn occupy spaces that were once the domain of those with large
39
40 marketing budgets.
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47 The concept of social media as creating new spaces of consumption requires further
48
49 exploration, and indeed is yet to be explored in terms of positive transformation of place.
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51 Literature exploring the ways different marketing media open up opportunities for smaller
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53 food producers remains in its infancy (Holt, Rumble, Telg, and Lamm, 2015). One idea put
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55 forward by Anderson (2007) is the 'long tail' theory which seeks to explain the shift away
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3 from a small number of mainstream producers and products toward a huge number of niches
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5 ‘in the tail’, but producer activity is yet to maximise the new market environment afforded by
6
7 new media. Pechrová et al.’s (2015) study of farmers illustrates this well as they discovered
8
9 many owners/managers were either unaware of social media tools or lacked the competency
10
11 to effectively use them. The wider concern that smaller producers may lack the strategic,
12
13 marketing, and operational skills, capabilities, capital, resources and mindset to access
14
15 entrepreneurial opportunity is noted by Chalip and Leyns (2002) and Pappalepore and
16
17 Duignan (2016) in the context of cultural and sporting events. Sturiale and Scuderi (2013)
18
19 also demonstrate that communication between producer (farmer) and customer is not always
20
21 being advanced on the three key levels of connection, conversation and construction (co-
22
23 production). Umbrella (food) organisations and associations, like that of EAT Cambridge,
24
25 may well offer this competency and opportunity.
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32 **Food festivals and the development of new networks and spaces**

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36 In exploring the food movement in West Cork in Ireland, Broadway (2017) reemphasises
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38 how important a positive food image is in the selection of a destination by visitors, yet it is
39
40 clear that local food offerings have taken time to feature at the centre of destination product
41
42 offerings and marketing campaigns (Tikkanen, 2007). Although the body of work on food-
43
44 motivated travel has been expanding quickly (Everett, 2016; Getz, Robinson, Andersson, and
45
46 Vujicic, 2014), much remains unknown about how tourists engage with alternative food
47
48 providers and local festivals outside of the physical event, i.e. through pre and post event
49
50 online marketing. Online promotion of food and related events remains patchy and overly
51
52 simplistic (Kim et al., 2009). It is however clear from studies of food marketing that
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54 marketers and institutions no longer have ultimate control over the image of their destination
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3 or product (see Tresidder and Hirst, 2012). Rather, the power of user-generated content
4
5 through websites are using the internet to (re)claim market territory from those with generous
6
7 marketing budgets (Schegg and Fux, 2010).
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11 Although most destination marketing materials now reference some form of culinary offer
12
13 (Everett 2016), there is limited literature on the relationship between the adoption of social
14
15 media marketing communications for food tourism events and their role in supporting local
16
17 producers and future activities. Few studies have explored how social media linked to food
18
19 and drink festivals have inspired the growth of food movements, and explored whether food
20
21 tourism spaces and associated consumer leverage opportunities have become political (Starr
22
23 2010). As food movements grow, Watts et al. (2005) has argued that the nature of the
24
25 alternative(s) is often unclear, fragmented and poorly communicated. Qazi and Selfa (2005:
26
27 p.45) further queried whether small producers could effectively initiate alternative
28
29 reconnections with consumers if they pursued more resistant approaches. Through better
30
31 online marketing and communication, alternative production and products with an
32
33 environmental consciousness may be better integrated with each other to create new places.
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35 Cultivating aspects of networking, synergies between the local event and business
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37 relationship opportunities has been noted as playing a part in long-term economic success of
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39 businesses and locations (O'Brien, 2006; Richards, 2015).
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47 **Methodology**

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51 An inductive exploratory, and mixed method approach was employed over two years to
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53 explore experiences of traders participating in the annual EAT Cambridge Food and Drink
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55 Festival [www.eat-cambridge.co.uk]. Primary data generation was undertaken in 2014 with a
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3 questionnaire-based survey (28 respondents), followed by 35 in-depth interviews in 2015.
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5 The emailed survey asked 15 questions with a mix of open (qualitative) and closed
6
7 (quantitative) questions covering their customer base, how they build business to business
8
9 relationships; how they market their business; new marketing techniques, and innovation.
10
11 The 2015 interviews used emergent themes from the previous survey to frame open questions
12
13 to generate qualitative data on motivation, benefits of the festival, future growth, innovation,
14
15 social media and marketing, challenges to their business, and Cambridge's food culture.
16
17 Qualitative data generation is sensitive to the social context of the research was employed to
18
19 unearth more meaningful elements in a multi-layered context (Mason, 2002) which made it a
20
21 more appropriate approach in the discussion of such subjective topics. To minimise
22
23 inconsistency, a pre-designed interview open question format was used in every interview.
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Excel and qualitative data analysis software (NVivo) were used to code data and identify emergent themes, with all four authors independently identifying emergent themes (researcher triangulation), before combining ideas through several data analysis meetings

The sample was purposive, incorporating the perspectives of the local producers involved. The survey used the festival's producers database, and the 2015 interviews were conducted at the event (some participants were the same, others were new and coded appropriately). The festival Director and Chief Executive of the Regional Destination Management Organisation were also interviewed. It was felt these two methods would provide a satisfactory level of 'data saturation' for the four research questions (Morse, 2000). Table 1 summarises the phases of data generation.

[Insert Table 1 here]

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3 Our sample represents 41% for 2014, and 59% for 2015 of the overall population of small
4 traders and local producers who took part, which subsequently helped to enhance the internal,
5 and construct validity of the research. Table 2 summarises details of the 2014 survey
6 respondents, and Table 3 summarises the 2015 interview respondents. All were coded to
7 ensure anonymity and to aid data analysis.
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16 [Insert Table 2 here]
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21 [Insert Table 3 here]
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25 **Findings and Discussion**

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30 The literature review encouraged us to ask not only the ‘what?’, but more importantly the
31 ‘how’ and the ‘why’ behind the relationship between social media and food festivals. In the
32 context of digital and physical place development, we address these questions and illustrate
33 how festivals manifest, not just as a single socio-economic intervention, but as a series of
34 leveragable resources that serve to foster ‘immediate’ opportunities for participating
35 producers and provide longer-term legacies for place development. In explaining and
36 conceptualising the ‘why’, a simple framework of relationships between the digital and
37 physical connected by the concept of ‘creative resistance’ is proposed and presented just
38 before the conclusion. We start by outlining the Cambridge context before outlining what
39 EAT Cambridge has to offer by presenting the festival as a series of ‘leveragable resources’
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54 **What? The Cambridge context and leveraging EAT Cambridge**

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3 Local producers have, and continue to face systematic economic challenges associated with
4 the gentrification of core city areas. Cambridge's economic and commercial growth over the
5 past decade serves to explain why urban space emerges valorised. Both residential house
6 prices and business rates continue to increase year on year and are set to rise again in-line
7 with recent government policy to raise business rates by as much as 77% in 2017/18
8 (Independent, 2017). Within densely occupied, centralised urban topologies like Cambridge,
9 such effects have, and continue to, squeeze and 'price out' smaller, independent traders and
10 producers. Spaces previously accessible are now largely inaccessible. Vulnerable producers
11 of local artefacts operating within low-profit margins are unable to respond to the changing
12 economic conditions. Several respondents alluded to their frustration at the corporatisation of
13 Cambridge's high street, central spaces increasingly being dominated by 'cheap and easy
14 fast-food chains' (AFD1'), and 'chain stores that dominate the high street' (AFD4).

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32 'Find me a space! I'll open a deli! Find me a space that doesn't cost three thousand
33 pounds [a month]...we could never afford somewhere in Cambridge city centre'
34 (IC2).
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40 Responses to questions about location suggests producers turn to the cheaper, less trodden
41 path of peripheral and marginal urban districts - out of the way of lucrative centralities. Most
42 respondents claimed they could not operate in the city so were being pushed out away from
43 touristic central zones and associated benefits of its visitor economy. Central areas are largely
44 dominated by corporate high street chains (Independent, 2010). Corporations are physically
45 replacing independents - characteristic of neoliberal urban conditions and a mindset
46 favouring global forms of cultural production (e.g. food, drink, and retail) over 'locally
47 rooted' culture (e.g. Garcia, 2004). Cambridge is visibly illustrative of such corporatisation
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3 effects generally, given it is dubbed the UK's Number 1 'Clone Town' (New Economics
4 Foundation, 2010). Interestingly, the idea of Cambridge as a 'Clone Town' typified views
5 from respondents, claiming '[the] clone town is what Cambridge has become famous for'
6 (BROL2). Conditions described across Cambridge illustrate the varying degrees of conflict
7 between global and local demands whether from a cultural, economic, and physical-spatial
8 perspective between, or as argued in this paper - the 'core' and the 'periphery'.
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18 Evidence reveals that those businesses occupying a permanent central locality reflected a
19 more positive, or at least ambivalent, attitude to the high city centre rents, indicating those
20 businesses who 'have broken down barriers and made it into the centre' (Heidi). Tourism
21 South East (2010) claims over 82% of tourists only visit Cambridge for 3-9 hours, described
22 by one respondent as the '8 hour tourist' (BROL 3) that typically stick to established central
23 zones across the city centre. So, if located peripherally, it would be logical to assume small
24 traders receive less, and limited opportunities to access tourism flows, presenting reasoning to
25 why positive sentiments typify responses from centrally located respondents.
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38 Findings support Chalip's (2004) model which suggested leveragable opportunities are
39 realised through events. The festival has become a spatially dispersed series of 'leverageable
40 resources' focused around 'discovering your local pantry' (EAT Cambridge, 2017).
41 Interviewees were keen to point out it provides an opportunity to engage with central,
42 peripheral, local, regional and national independent traders. As a consequence of its success,
43 other similar cultural initiatives that have sprouted across the region (e.g. FoodPark, Night
44 Markets (www.FoodPark.com) all under the banner of EAT Cambridge) and serve as a
45 critical way to develop new spaces of consumption by connecting the visitor economy with
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3 more local, authentic cultural offerings, and attractions which support small traders. The next,
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5 arguably more pertinent question is 'how' this is happening.
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8 9 **How? Creating and Maintaining Digital and Physical Liminoid Spaces**

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14 EAT Cambridge provides a strategic array of physical events and reconfigured digital spaces,
15
16 providing 'immediate opportunities' to secure leverageable benefits. With respect to the
17
18 '*physical*', these include festival event weekends in Cambridge, pop-ups (supper clubs, street
19
20 food and night markets) and 'fringe events' across surrounding villages. These examples
21
22 illustrate the wider, physicality of the festival across central and peripheral spaces,
23
24 highlighting the festival's capacity to divert consumption beyond the core, whilst still
25
26 drawing producers and consumers together centrally in the middle of the city to develop
27
28 immediate leveragable short and longer-term opportunities (e.g. relationship development).
29
30 These are both important components to what Chalip (2004) refers to as 'effective leverage'.
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37 Physical, face-to-face interaction provided a significant opportunity to enhance brand
38
39 awareness to directly engage with consumers. Traders were keen to stress that food festivals
40
41 are 'just awareness, brand awareness. It is much cheaper, and to some extent more effective,
42
43 to advertise by talking to customers at a stall in a festival than typical advertising [radio, TV]'
44
45 (AFD1). Such 'conversational' approaches to 1-1 communication was referred to as 'in-
46
47 person marketing' (AFD1); several respondents made it clear that this was the main reason
48
49 why the alternative food businesses participate in food festivals. Traders remarked '...you
50
51 actually get to speak to people, for food and drink, people need to actually see it and they
52
53 need to try it' (C2) and 'it [EAT food festival] enables us to engage with exactly the right sort
54
55 of people as well, who we want to talk to, people who are interested in our products' (DB3).
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5 'It's nice having the one-to-one customer interaction, that's definitely what we aim to
6
7 get from road shows [food festivals], it definitely helps' (AFD1).
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11 These findings partly address the concern expressed by Kim et al. (2010), who claimed that
12 little research has been done to examine the relationships between perceived value and
13 intention to revisit, and advocated analysis of small food festivals to properly explain visitors'
14 behaviour and producer engagement. Across the two years of data generation, participants
15 described the engagement they had with consumers at food festivals as an opportunity to
16 'educate consumers' (DB2), but the momentum had to be retained after the event in order to
17 inspire forms of 'critical consumption' (e.g. Sassatelli and Davolio, 2010) between
18 consumers and producers, and shift consumption preferences to focus on more locally
19 orientate cultural offer.
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34 '...our aim at the events we attended was to educate the public about our business and
35 products, which in turn we hope will broaden our customer base, which should help
36 grow and sustain our long term revenue and future' (D2).
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43 The festival provided a physical place and 'in-person' catalyst to generate more sustainable
44 relationships that were supported and nurtured by social media engagement. Physical
45 components were complemented by a digital spaces created by online social mediums that
46 facilitate customer-producer, customer-festival and producer-festival interactions. These
47 include: i) official #EATCambridge Twitter hashtag, ii) Facebook iii) Instagram iv) website
48 and v) Director's (Heidi) blog: the 'MovingFoodie'. Digital platforms seem to form a major
49 way of fostering and enhancing a festival-producer-consumer tripartite model of interactions.
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3 In 2014, 93.1% of survey respondents agreed that the festival ‘provided a platform to market
4 their business’ (27/29). 86% either agreed (44.8%) or strongly agreed (41.3%) that #EAT
5 provided a much needed collaborative marketing opportunity, echoed by 25 respondents who
6 agreed that social media ‘provided an opportunity to expand their customer base’ without
7 physical presence in the ‘core’. Additionally, it was clear that the festival played a
8 fundamental role as the personal ‘check in’ to humanise the Twitter messages. This dual
9 marketing strategy of physical presence followed by virtual communication as opposed to a
10 one off event where messages are lost was welcomed by businesses.
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23 Many felt their social media messages are often received but with little impact, content, or
24 reassurance unless they are tied to a more ‘central’ event. Repeatedly, it was found that the
25 omnipresent physical and digital platforms of #EAT served to champion the ‘local’ - in terms
26 of producers, products and cultural diversities on offer across Cambridge’s region. As
27 suggested later, a greater focus on slower forms of touristic experience, and the overarching
28 critical contribution of EAT Cambridge and wider initiatives play in fostering a ‘foodie
29 movement’ and resistance against aforementioned economic pressures and spatial disparities
30 serves to underpin ‘why’ such interventions are important in characteristically neoliberal
31 contexts like Cambridge city centre.
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46 Many respondents saw the festival and the director (Heidi) as a gatekeeper - a major force in
47 nurturing social networks which foster leveraging opportunities between producers-
48 consumers. This emerged in light of the risks that gentrification can fragment qualitative and
49 quantitative socio-economic dependencies communities rely-on (e.g. Raco and Tunney,
50 2010), thus reducing their competitiveness. Respondents explained how the festival, (literally
51 and metaphorically) seems to bridge a spatial geographical-economic divide that physically
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3 and subjectively exists - exemplified across the local narratives underpinning these findings.
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5 This argument ripples throughout the empirical evidence of this paper, epitomised by a trader
6
7 who claimed EAT Cambridge participation is all about...
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11
12 '...gaining exposure to the Cambridge foodie crowd- breaking into a new cross section
13
14 of local people that we haven't come into contact with much before' (...) '[the festival
15
16 was a] great opportunity to get ourselves seen by a wide Cambridge (foodie)
17
18 audience' (AFD 8).
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23 Opportunities now became open, whereas without the festival, they would be closed or at
24
25 best, more difficult to access. Producers regarded the festival as a promotional catalyst and
26
27 opportunity to momentarily occupy the 'core', and then follow up with effective digital
28
29 engagement. This tactical 'oscillation' between temporary physical leverage, and strategic
30
31 leveraging and development of B2B and B2C relationships via digital platforms typified
32
33 trader responses.
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38 Twitter (and Facebook) emerged as playing a key role in local promotional strategies, with
39
40 many relying on '@EatCambridge' official Twitter account as a major conduit between the
41
42 festival-producers-consumers tripartite relationship. Given their wide networks and 7,538
43
44 follows (as of 02/05/2017) the impact of the festival team retweeting local traders tweets
45
46 greatly extended local trader networks. Twitter was the most prominent with respondents
47
48 who noted it 'helped me gain more respondents to my email marketing' (B2) and 'overall it is
49
50 very beneficial in promoting our business, increasing awareness of our brand' (AFD6).
51
52 #EATCambridge was regarded as a vehicle which helped communicate messages they could
53
54 not themselves, offering amplification, visibility and access to core markets. One trader
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3 remarked 'twitter is our main tool, 'When @Eat mentioned us or replied etc. we saw an
4
5 increase in followers' interaction etc...' (BROL4). Most agreed that festivals helped shift
6
7 consumer focus onto them, and not only provided an alternative, but helped them conduct
8
9 business in a different way. For example, 50% of the 2014 respondents agreed it 'encouraged
10
11 them to think about new marketing techniques', further reporting they were considering a
12
13 deeper involvement with the festival by utilising fringe events linked with the festival. 62%
14
15 of respondents felt that the festival 'made them think about the possibility of using fringe
16
17 events in the future to attract custom in the longer-term'. In light of the social media
18
19 opportunities, evidence indicated traders making a gradual migration toward integrating
20
21 social media within marketing and communications strategies. Furthermore, some
22
23 respondents claimed participation in events was driven by their need for interesting content
24
25 on their Twitter feeds, Facebook posts, and Instagram uploads. On the other hand, many were
26
27 using the events they attended and put on as 'content' (BROL3) for their tweets, posts and
28
29 uploads.
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36 'I think you really need to understand why people are using it [social media] (...) it
37
38 [content on Twitter] has to be interesting content and have people that want to read it
39
40 and be engaged by it... We want to do more events so that we have content [for social
41
42 media] to talk about' (BROL3).
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47 The 2014 survey found digital networks from the festival helped local producers develop
48
49 their digital capital and open up new Twitter accounts. These were far more active by 2015,
50
51 with interviewees suggesting, 'we use Twitter, Instagram and Facebook and the success rate
52
53 is that Twitter is more successful than Facebook and then Instagram is more of a visual
54
55 showcase' (BROL 3), and 'so obviously I'm on twitter, so that's been very good' (B3).
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3 Almost every respondent stated that they were 'active on Twitter' (B3). Some have thousands
4 of followers illustrating how 'we use Twitter a lot, the general [company] feed has over 2000
5 followers and our MD [Managing Director] has a 1000 so yeah it is a broad coverage there'
6 (BROL 1). The harmonious balance between the physical and digital interactions between
7 producers-consumers-festival was reiterated repeatedly by traders: 'meeting people at EAT
8 was a really effective way to help us build social media followers and for us get connected
9 with Cambridge foodies' (EA6). In light of this, it is of no surprise to find respondents
10 claimed Twitter handle @EATCambridge and #EATCambridge hashtag emerged vital to
11 'talk to people' (DB2). And that the 'Twittersphere' landscape was helping to build up 'brand
12 recognition' (DB6). Furthermore, Twitter was seen as an efficient way to communicate to
13 large, and wide pool of potential consumers as 'actively talking face-to-face [to customers]
14 takes up quite a lot of time' (DB2). It was clear that digital engagement offered an
15 opportunity to go beyond the local, region into the global spectrum of potential consumers
16 who may decide to visit Cambridge as a visitor destination for its food and drink tourism
17 scene.
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39 '...everyday people pick up their phones and go on Twitter and Facebook, Instagram,
40 so for people to see our product/brand on there [social media] is going to really get
41 people to recognise it' (AFD1).
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47 The 'follow the food' concept developed by Cook and Harrison (2007) is now an almost
48 literal process via social mediums, like Twitter. Traders would use Twitter to showcase to
49 their network of potential consumers a 'physical' trace indicating when they would pop up at
50 other physical locations. In turn, potential consumers and their 'social networks' become co-
51 producers of knowledge - sharing the geo-locations of the traders , thus using a form of
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3 online 'liminoid' space to provide digital clues to the physical locations of producers.
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5 Furthermore, the #EATCambridge hashtag provides a suitable platform for valuable content
6
7 generation to stimulate these conversations. What this may mean, is that following the trader
8
9 within core spaces, and beyond into the periphery, continues to exemplify leveragable
10
11 opportunities and helps marginalised producers 'transcend' the core in order to redistribute
12
13 event related benefits (Ziakas, 2014). What we can see is that 'following' and 'tracing'
14
15 supply chain components and physicality of trader presence may not just drive consumer
16
17 value by giving immediate and ongoing reassurance to those visitors wanting to buy locally
18
19 produced goods, but also provides traders with a virtual alternative to having a fixed trading
20
21 space. Fixed, permanent, central spaces that have, by and large, become inaccessible for the
22
23 average producer.
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30 '...the general public started to recognise the brand when they are out and about. And
31
32 recognise that the brand is local (DB2) (...) and 'the major benefit of the EAT was the
33
34 coverage really, particularly the all-round coverage on Twitter. Every event has
35
36 brochures and flyers so you can see what's going on. But Eat Cambridge on Twitter
37
38 was incredibly good! I was always re-tweeting, yeah!' (BROL 1).
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43 The paper now shifts its attention to understanding 'why' festivals promote and produce such
44
45 digital and physical space, and the wider, more conceptual reasons for their existence.
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49 **Why? Creative resistance, foodie movement and recapturing space**

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54 We have outlined the contextual challenges facing small producers and traders, and the idea
55
56 that festivals provide a series of leverageable resources provide opportunities for the
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3 emergence of physical and digital liminoid spaces. Here we suggest festivals can manifest as
4
5 a 'critical movement' and be conceptualised as forms of 'resistance'. EAT Cambridge can be
6
7 seen as creating both physical and digital spaces, across a series of temporal phases, opening
8
9 up 'lines of flight' for small traders to resist economic pressures and the tension between
10
11 occupying 'core' vs. 'peripheral' commercial and geographical localities. We argue that this
12
13 can be seen as both a logical outcome of such intervention, and one that emerges dominant in
14
15 the empirical findings and small business narratives of this paper. Empirically driven, the
16
17 data presented illustrates the power of festivals to disrupt traditional consumption practices
18
19 and resist the spectre of the Clone Town effect. Social media, specifically, providing the
20
21 platforms affording unique opportunities to prolong 'event leverage' - before, during, and
22
23 after the physical aspects of the festival has disappeared and morphed into one of the many
24
25 other food and drink fringe initiatives.
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31 EAT Cambridge fosters what Deleuze and Guattari (1987) may theorise as modes of 'creative
32
33 resistance'. Creative, locally rooted cultural products illustrate the plethora of leverageable
34
35 resources available to resist, and in fact strengthen the emergence of an inclusive, alternative
36
37 food movement. Direct, in person contact at physical events provide a powerful catalyst and
38
39 foundation, for which social media can take over to provide a long term relationship builder.
40
41 Evidence here illustrates the pertinence of oscillating between both physical and digital
42
43 platforms and spaces across varying temporal frames. It has been argued that people and
44
45 social media can never be detached from each other (Zhuo, Wellman and Yu, 2011), with
46
47 Lim (2012, p.242) suggesting that 'social media may be viewed both as technology and space
48
49 for expanding and sustaining the networks upon which social movements depend'. What
50
51 became increasingly apparent was producers saw the adoption of social media as a way they
52
53 could resist the centre, and challenge the dominant spatial orthodoxies in Cambridge. Social
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3 media offers a useful mechanism to transcend from the periphery to the 'core' as it provides a
4
5 bridge – or – perhaps a 'third space'. Social media overcomes an in/out dualism, creating a
6
7 space for transgressive discourse and self-affirmative resistance (Soja, 1996). The festival
8
9 brand seems to have a role in the intersecting geometries of power, identity and meaning
10
11 associated with the notion of liminality.
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16 Respondents felt the festival was important in establishing an 'in-person' marketing
17
18 approach, then social media built these relationships beyond the limited timeline of the
19
20 physical festival. The festival's social media arm of #EATCambridge was regarded by many
21
22 respondents as a crucial education vehicle and a facilitator of what we could conceptualise as
23
24 'liminoid positionality', with a key role to play in the campaign to encourage consumers to
25
26 buy from alternative food producers - engaging in modes of 'critical consumption'. Through
27
28 building links across both core and peripheral locations with consumers, other businesses and
29
30 festival gatekeepers, Twitter and Facebook were helping to traverse liminoidal spaces of the
31
32 city, and simultaneously reduce the dependency on occupying core touristic urban centres.
33
34 Festivals could therefore be seen as a way of 'democratising' non-traditional opportunities
35
36 within challenging business environments, with both physical and digital liminoid spaces
37
38 practically affording plurality of voice in an urban setting dominated by the narratives of
39
40 corporate enterprise and global expressions of food and drink culture. As a result, festivals
41
42 have the potential to support the wider redistribution of visitor economy benefits and improve
43
44 the economic sustainability of peripherally located, and arguably more vulnerable smaller
45
46 traders and producers (e.g. Ziakas, 2014), through stimulating greater small business positive,
47
48 planned, unplanned, short and longer-term event 'legacies' (e.g. Preuss, 2015; Pappalepore
49
50 and Duignan, 2016).
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3 The festival serves as a major role in stimulating food and drink tourism to the city and
4
5 developing new sense of place. This was reflected on by several responded illustrating 'we
6
7 [Cambridge] are becoming more of a foodie destination. People are more and more interested
8
9 in food, and good quality food as well. There are more and more events, which prove that'
10
11 (AFD1). It was remarked that the emerging 'foodie movement', could be moving beyond
12
13 satisfying the demands of the local, regional Cambridgeshire population who have a
14
15 somewhat protectionist attitude toward 'wanting to support their local traders' (CC2) - toward
16
17 encouraging wider, national, European and international audiences. Evidence suggests this
18
19 has, and continues to come to fruition, with the rise of new food and drink initiatives
20
21 (FoodPark, Night Markets, themed nights and transformation of urban spaces to host ad-hoc
22
23 and summer long festivals such as the Thirsty River Biergarten).

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30 'We're getting people who are choosing to come to Cambridge and they're
31
32 doing their foodie research and go, 'Right! I want to eat in these
33
34 establishments. They're cherry-picking us, and that's exciting!' (BROL3).

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38 Almost all respondents interviewed suggested Cambridge's food and drink scene had 'grown
39
40 dramatically in the last 18 months' (IC2) characterised by the emergence of many new
41
42 specialist food outlets and new event platforms. Many felt that they were part of a 'new
43
44 movement', described as a 'revolution' (BROL 3). Director of EAT Cambridge felt that the
45
46 'foodie' movement is being driven by 'explosion in food blogging, cookbooks, food and
47
48 drink on social media by people who treat food and drink experiences as a hobby and a topic
49
50 to share' (Heidi). As identified earlier, although frustrated with the corporatisation of
51
52 Cambridge's inner city, seen as a barrier to some, others were more positive and actually
53
54 claimed that such challenging conditions had in fact promoted a form of local 'revolution'.
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5 'I think it has [Cambridge foodie reputation] grown because there's been a frustration
6
7 at this kind of clone town. Generally that frustration has led to a sort of revolution. I
8
9 think it's been born out of independents wanting to act like we make a difference in
10
11 our town' (BROL3).
12
13

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15
16 Arguments presented so far illustrate that the 'new foodie movement' was seen as being
17
18 financed by the relative economic prosperity of Cambridge's citizens, something that the
19
20 responding businesses were acutely aware of stating that 'I think the opportunity that
21
22 Cambridge has is that it has a lot of relatively wealthy people to take advantage of' (B3).
23
24 Consumers' high level of disposable income was said to be reflected in their 'willingness to
25
26 be 'experimental' (B1), giving niche food producers, whose offering is premium products
27
28 that are not found in high street chains - a market to sell. Intimations here, illustrate, the
29
30 rather paradoxical nature of urban food movements as being inherently 'middle-class' as
31
32 indicated previously by Sassatelli and Davoli (2010) and discussed more recently by Duignan
33
34 and Wilbert (2017) in the context of Cambridge; an interesting qualifier with respect to the
35
36 study's limited generalisability to different socio-economic contexts.
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43 'Small vendors have recognised there is a financial confidence in Cambridge,
44
45 therefore, the type of sort of foodie products that they want to sell - there is a market
46
47 there for it and it is a constant market' (BROL3).
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52 Alongside the growing festival scene, parallel emergence of more street traders and urban
53
54 food trucks are seizing festival opportunities. What we found was a nascent, but strident
55
56 resistance from businesses who currently occupy central locations within Cambridge to re-
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3 purpose, re-brand, and even re-name specific urban zones and streets within the city centre
4
5 itself - unofficially referred to as 'Meat Street' down Cambridge's Bennett Street [official
6
7 name]. Here, observational evidence illustrates an agglomeration of small, independently
8
9 owned food and drink outlets attempting to resist and repel corporatisation. Interestingly,
10
11 whilst accepting that higher rents are part of 'doing business', centrally located businesses of
12
13 whom occupy permanent central trading space, made it very explicit that they were keen to
14
15 break down barriers and sought to inspire other alternative food providers to rent a shop in
16
17 the centre. Furthermore, they expressed the will to prove they could compete with the 'chain'
18
19 businesses, to set an example to the rest of the foodie movement. There was a clear
20
21 perception that being physically in the core was advantageous:
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27 '...we are in a really good place, rather than let's say being out in the periphery, where
28
29 it might have taken longer to prove our business and get recognition from customers
30
31 and alike' (...) and I think for it to really take a foothold, you have to have permanent
32
33 locations...so we can actually take on the kind of corporate giants that are in the
34
35 game' (BROL3).
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41 Narratives of enterprising 'in' businesses were akin to that of an organised resistance group
42
43 fighting back against the 'clone town that Cambridge has become famous for' (BROL3).
44
45 They were aware of the need to educate consumers to stimulate modes of critical
46
47 consumption, actively contesting and avoiding consumption within the city's large chain
48
49 outlets, therefore contributing to an emerging and revised brand 'promoting Cambridge as a
50
51 foodie destination' (AFD1). Again, the idea of 'creative resistance' here manifested as a
52
53 hoped-for outcome; whereby alternative food providers promote an alternative (and resistant)
54
55 artisan identity for the city. BROL1 and BROL3 talked about 'power in numbers' and about
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3 creating pockets of similar business that occupy certain areas of the city centre, labelling
4
5 those zones as 'foodie' business areas.
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10 'I think there's just power in numbers. So, the greater the scene gets, the more people
11
12 (customers) will use it and rely upon it, and support it. And that will attract more
13
14 people into either districts, the city centre' (BROL3).
15
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17
18 Although optimism radiated out of those occupying a central locality, businesses of whom
19
20 occupy secondary locations outside official boundaries of the city centre (approximately two
21
22 miles outer ring) were clearly much more defeatist generally, and specifically with respect to
23
24 the chances of acquiring city centre trading space. 'Out' businesses talked less about fighting
25
26 back against the chains and more about 'surviving' (IC2) and 'making a living' (DB2) having
27
28 been locked out of the main city centre marked and remarked that 'I guess [I could] move out
29
30 to the suburbs, or kind of the villages surrounding Cambridge, I actually think they're
31
32 becoming more important' (B3), and 'we can afford in smaller areas, we've looked at like
33
34 Saffron Walden and St Ives' (IC2). Several 'out' businesses realised the need to innovate and
35
36 market themselves as a separate and alternative foodie 'destination' (B3) in of themselves.
37
38 The leveragable value of the festival was raised as a vital part of this transition as it is
39
40 assumed that 'people [consumers] travel to quality restaurants' (DB2).
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48 'I think it's important, if you're really good and you have a good business and good
49
50 quality produce, people will come to you and you know - you become a destination.
51
52 You know, so you know they will come. And I think if you can't afford Cambridge,
53
54 which most people can't, then it's going somewhere else and being good enough to
55
56 survive there' (B3).
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5 Social media was perceived as a way to contest, traverse, and negotiate 'clone' spaces,
6
7 allowing alternative producers to gain presence and reputation over their competition.
8
9 Responses were indicative of what Girouz (1983) might have described as cultural struggles
10
11 within sites of the everyday, and echoes Deleuze and Guattari (1987, p.33) who claim
12
13 resistance is 'rhizomatic multiplicities of interactions, relations and acts of becoming',
14
15 creating unexpected networks, connections and possibilities, and specifically notions of
16
17 'creative resistance'. The ability to achieve new opportunities was now possible through
18
19 physical and digital linkages between producers-consumers as the festival was regarded as an
20
21 umbrella brand that bridged respective stakeholder groups together in an intermixed physical
22
23 and digital landscape.
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28
29 Below, we present a relational model between concepts and context under investigation.
30
31 Figure 2 illustrates several key features. The paper argues that festivals manifest as a series of
32
33 short and longer-term leveragable resources, producing a plethora of digital and physical
34
35 marketing and communications opportunities that connect the festival, producers and
36
37 consumers together. In turn, this can be seen to afford producers to overcome and 'creatively
38
39 resist' their peripheral locality generated by on-going valorisation of urban space and the
40
41 Clone Town effects found within Cambridge, with generalisable features across a significant
42
43 number of UK towns and cities (e.g. NEF, 2010). In turn, whilst the on-going gentrification
44
45 and pricing out of smaller producers indicate a challenging condition of the corporatised,
46
47 neoliberal city – it has fuelled and sparked an emergent wider 'foodie movement' that seeks
48
49 to redistribute opportunities back to smaller producers who may have found themselves
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51 marginalised, and serve to open up and democratise urban space affording a plurality of
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3 narratives that disrupt the day to day naturalised assumptions associated with capitalistic
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5 modes of urban development and neoliberal doctrine.
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10 Insert [Figure 2– Relationships between key concepts under investigation (developed by
11
12 authors)].
13

14 15 16 **Conclusions** 17

18
19
20 This paper has suggested festivals can offer a form of open, fluid and ‘democratised urban
21
22 space’ - egalitarian in nature and can be conceived of as ‘liminoid spaces’ which amplifies
23
24 the voices and commercial opportunity for those of whom are often perceived as having a
25
26 lower economic worth and contribution toward the vitality of the neoliberal-touristic city
27
28 (Raco and Tunney, 2010). We have argued that the central tourist district in an historic city
29
30 like Cambridge is not always open to alternative food providers given the high costs of rents
31
32 and the dominance of space by ‘clone’ commercial interests and large multi-national food
33
34 chains. Through a complex blend of physical components and amorphous digital presence
35
36 across popular social mediums there is opportunity for a leveragable marketing and
37
38 communication vehicle for alternative producers. #EATCambridge acts as a food tourism
39
40 amplifier, providing a temporary opportunity for alternative providers to occupy the ‘core’
41
42 physical space which is then built on and developed using social media. This paper has put
43
44 forward the ‘what’ in terms of event leveraging, the ‘how’ in terms of the use of social media
45
46 to develop physical and digital spaces, and the ‘why’ this is being done in regard to local
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48 producers engaging in forms of what we have theorised as ‘creative resistance’.
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3 We have suggested that the concept of ‘creative resistance’ (Deleuze and Guattari, 1987) is
4
5 useful in illustrating specific physical and digital tactics invoked to overcome peripheral
6
7 locality and leverage event-induced benefits (building brand, presence, reputation,
8
9 business/consumer engagement and relationships). Though the concepts of resistance and
10
11 liminoid spaces, we have found that through co-creation with consumers, producer can resist
12
13 the centre, create new destinations of their own, and challenge the dominant spatial
14
15 orthodoxies in Cambridge. We find that social media offers a parallel digital and virtual
16
17 space, providing producers with an opportunity to transcend the ‘inbetweenness’ of core and
18
19 the peripheral; acting as a form of marketing bridge from their outside location to the ‘core’
20
21 of the city’s economic activity. #EATCambridge is an example of an organisation using
22
23 social media to disrupt ‘core’ food and drink offerings in the form of subtle resistance against
24
25 powerful and economic forces.
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32 It is clear that social media linked to a high profile festival event offers alternative food
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34 providers in heritage cities with a powerful tool to create new spaces of consumption.
35
36 Respondents felt social media facilitated their engagement in positive acts of resistance and
37
38 provided consumers with a vehicle of critical consumption which helped them achieve
39
40 greater local sustainability. Events and festivals provide, in this sense, an illustrative process
41
42 of the democratisation of urban spaces. Collaborative social media approaches built from a
43
44 central food event is proving vital for protecting local livelihoods, and the cultural identities
45
46 that comprise the socio-economics of Cambridge’s vibrant and diverse locale and regional
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48 food and drink scene places and spaces.
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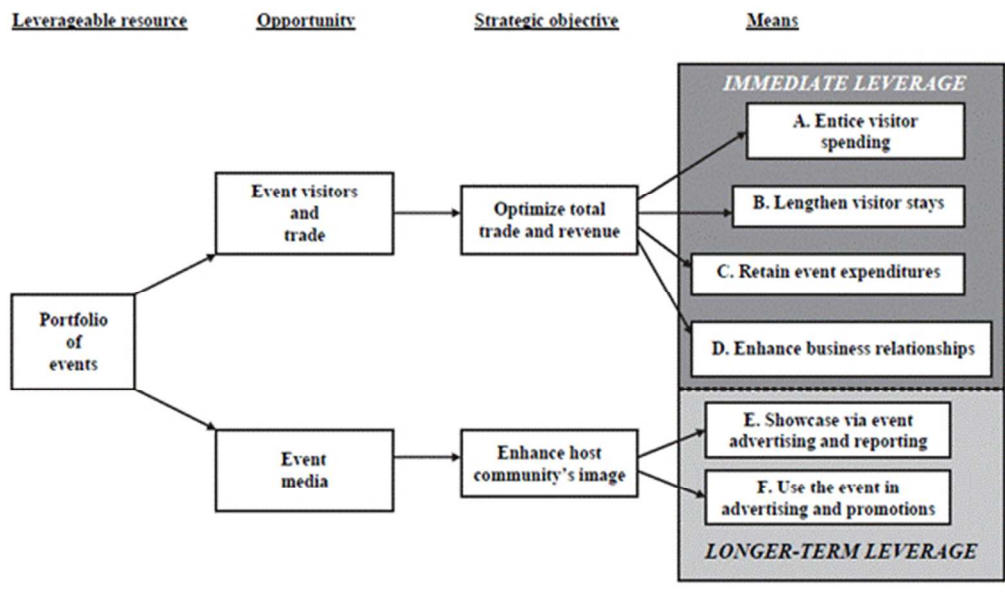


Figure 1. Chalip's (2004) Event Leverage Model

159x93mm (96 x 96 DPI)

Review Only

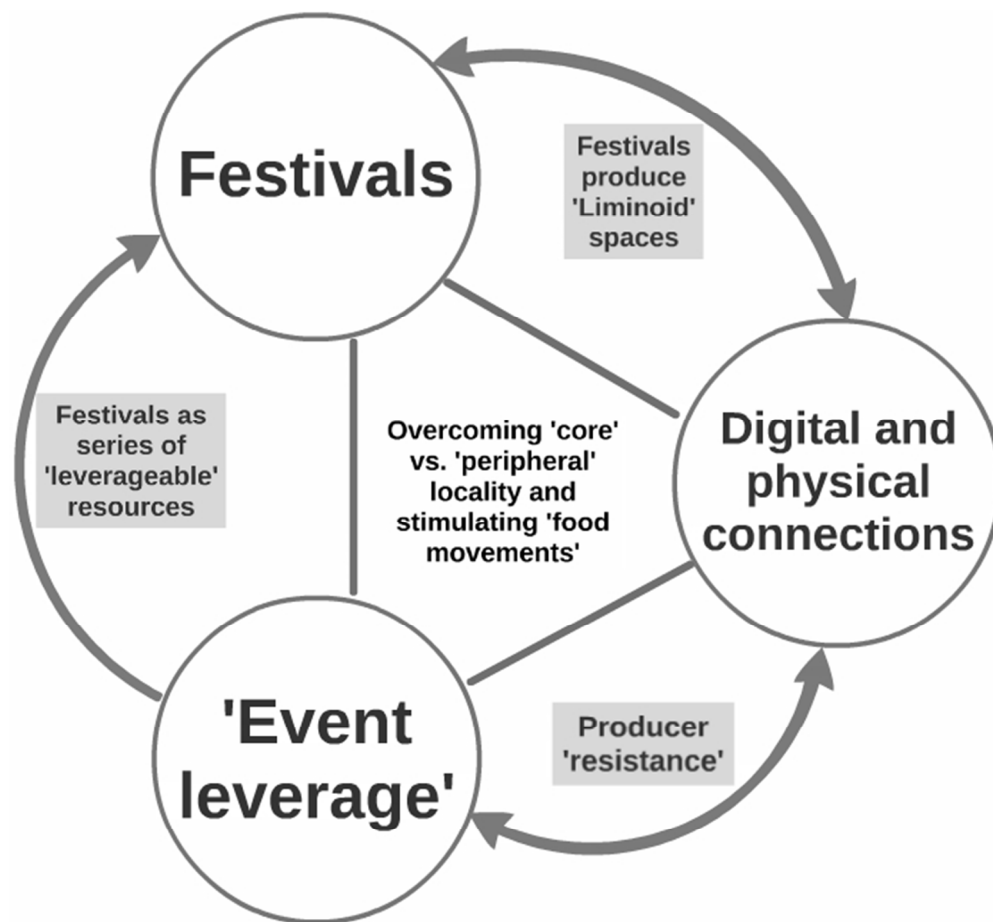


Figure 2 Relationships between key concepts under investigation (developed by authors)

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Table 1 - Summary of methods of data generation

Method and timing	Process	Sample
Phase 1: Survey (May – August, 2014)	Emailed questionnaire to all local producers registered for EAT Cambridge 2014.	28
Phase 2: Interviews (May 2015)	Face to face interviews by four authors at EAT Cambridge festival 2015 (33 traders plus Director and Chief Executive)	35

Table 2 Summary of survey respondents (2014)

Survey respondents (2014)	Code used for data analysis and presentation
Artisan 1	AFD1
Artisan 2	AFD2
Bakery 1	B1
Bakery 2	B2
Bakery 3	B3
Bakery 4	B4
Bar/Restaurant 1	BROL1
Bar/Restaurant 2	BROL2
Chilli/Chutney 1	CC1
Chilli/Chutney 2	CC2
Chilli/Chutney 3	CC3
Chocolatier 1	C1
Coffee/Tea 1	CT1
Coffee/Tea 2	CT2

Deli 1	D1
Deli 2	D2
Deli 3	D3
Deli 4	D4
Distillery/Brewery 1	DB1
Distillery/Brewery 2	DB2
Accommodation 1	EA1
Accommodation 2	EA2
Accommodation 3	EA3
Accommodation 4	EA4
Accommodation 5	EA5
Accommodation 6	EA6
Ice Cream	IC
Drinks 1	NAD1

Table 3 Summary of interviewees (2015)

2015 interview	Code used for data analysis and presentation
Artisan 1	AFD1
Artisan 2	AFD2
Artisan 3	AFD3
Artisan 4	AFD4
Artisan 5	AFD5
Artisan 6	AFD6
Bakery 1	B1
Bakery 2	B2
Bakery 3	B3
Bar/Restaurant 1	BROL1
Bar/Restaurant 2	BROL2
Bar/Restaurant 3	BROL3
Bar/Restaurant 4	BROL4
Chilli/Chutney 1	CC1

Chilli/Chutney 2	CC2
Chilli/Chutney 3	CC3
Chilli/Chutney 4	CC4
Chilli/Chutney 5	CC5
Chocolatier 1	C1
Chocolatier 2	C2
Coffee/Tea 1	CT1
Coffee/Tea 2	CT2
Deli 1	D1
Deli 2	D2
Distillery/Brewery 1	DB1
Distillery/Brewery 2	DB2
Distillery/Brewery 3	DB3
Distillery/Brewery 4	DB4
Accommodation 1	EA1
Accommodation 4	EA4
Accommodation 6	EA6
Ice Cream 2	IC 2

Drinks 1	NAD1
Heidi White (Festival Director, EAT Cambridge)	Heidi
Emma Thornton (CEO, Visit Cambridge and Beyond)	Emma

For Peer Review Only

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