Les défis de développement pour les villes et les régions dans une Europe en mutation

Places and third-places, are they the missing puzzle pieces in dynamic of cultural and creative clusters?

Mr Raphael SUIRE

IAE - Université de Nantes Professeur nantes 44200 nantes france raphael.suire@univ-nantes.fr

Mr Alain RALLET

Université de Paris Sud Professeur Emerite paris 75000 paris france alrallet@yahoo.fr

Mr Fabrice ROCHELANDET

Université de Paris 3 Professeur paris 75000 paris france frochela@univ-paris3.fr

Mr Gerome GUIBERT

Université de Paris 3 Maitre de Conférences paris 75000 paris france gerome.guibert@univ-paris3.fr

Référence à la session / reference to the session

Résumé / Summary

This paper extends a simple argument. It posits that the cultural innovative activities are the products of cities or regions (the terms 'city', 'region' and 'urban region' are used throughout to refer to urban agglomerations, cluster or metropolitan areas), but above all art entrepreneur do not only need some cities to innovate, or some areas / quartiers and district (Florida et al, 2016; Jacobs, 1961), entrepreneurs need some places. We can ethnographically observe unique art worlds (Becker, 1982) such as Wicker Park (Lloyd, 2005), British punk subculture (Hebdige, 1979), the design industry of Los Angeles (Molotch, 1996) or the neighborhoods of New York City (Currid, 2007). As staded by Jane Jacobs, a bohemian neighborhood—filled with used clothing boutiques, late night bars, tattoo parlors, smoke shops, galleries, ethnic restaurant and marginal individuals is highly suitable as laboratories for generating new consumption styles and ideas. We come up here with the

idea that places and third-places (Oldenburg, 1991) are where style, movement or artistic innovation are collectively discussed, prototyped and diffused and are therefore a missing puzzle in our understandings of how collective innovation and art world work.

Innovation is considered as a particular (re)-combination of existing skills and bits of knowledge (Shumpeter, 1942). Artistic field, broadly considered, is largely concerned with collaborative and interactive dynamics because artistic entrepreneurs benefit from peers' attention and skills to produce art. When these social interactions help to refine and co-define by mixing up different point of views and practices, this would finally lead to some prototypes that would become a movement if it is accepted. Artistic trajectory, as a whole is a particular combination of skills and complementary talents but is also nurtured and influenced with local urban amenities. Cohendet et al (2010) have opened up the black box of such a trajectory at a metropolitan level. By studying two famous creative industries in Montreal, Cirque du Soleil and Ubisoft, they suggest a framework based on three necessary and interrelated layers of actors. Each of these layers intervene with specific role in the creative process, and their overlapping enables new ideas to transit from an informal micro-level, the underground, to a formal macro-level, the upperground, through the accumulation, the combination, the enrichment and the renewal of bits of knowledge. Between both layers, there is a middleground nurturing with communities, events and places. This is the level where the work of evolving communities is decisive in designing the grammars of use of knowledge. Simply put, middleground plays the role of a socio-cognitive filter between an underground deeply explorative and well established creative and cultural firms as well as institutionalized artistic organizations with large audience and deeply exploitative (Caves, 2000). But to some extent, this analysis does not cover the varieties of the frontier of this artefact, the middleground. We come up here with an extensive framework that typified the varieties of places and third places that are involved in the micro creative process that would lead to the performance of cultural and creative cluster as a whole. Our proposal relies on a theoretical framework that expand the model of Cohendet et al (2010). We taking into account a large variety of third places (Oldenburg, 1991) where some of them can be part of a middleground. We also suggest that depending on type of attendees and on the way they manage or not cognitive distance, third places can produce artistic innovation with some specificities going from disruptive to simple varieties for existing actors. By highlighting the dynamics of situated creativity we also suggest some new ways to structure a cultural and creative eco-system trough places.

The paper is organized as follow. A first part is devoted to literature on collective production of art. A second part depicts how third-places can help structuring some collective ideas and therefore some emerging artistic movement as a particular combination of underground and upperground mindset. Two research propositions are then discussed. The third part presents an integrated framework on how third places can interplay with artistic innovation regime. Finally, a last part discusses our findings, our proposals and opens a research agenda.

Bibliographie / Bibliography

Baker, T., and R.E. Nelson (2005) Creating something from nothing: Resource construction through entrepreneurial bricolage. Administrative Science Quarterly 50, 329–366.

Borissenko Y., Boschma R., 2016, "A critical review of entrepeneurial ecosystems: towards a future research agenda", Working paper Utrech University, PEEG 1630.

Boschma R., Coenen L., Frenken K., Truffer B., 2016, "Towards a theory of regional diversification", Working paper Utrecht University, PEEG 1617.

Cattani, G., Ferriani S., 2008, "A core/periphery perspective on individual creative performance: social networks and cinematic achievements in the Hollywood film industry", Organization Science, 19, p824–844.

Caves R., 2000, Creative Industries Contracts between Art and Commerce, Harvard University Press.

Cohendet P., Grandadam D., Simon L., 2009, "Economics and the ecology of creativity: evidence from the popular music industry", International Review of Applied Economics, 23, p 709-722.

Cohendet P., Grandadam D., Simon, 2010, "The Anatomy of the Creative City", Industry and Innovation, 17, p91-111.

Crespo J., Suire R., Vicente J., 2014, « Lock-in or lock-out : How structural properties of knowledge networks affect regional resilience », Journal of Economic Geography, 14, p199-219

Currid, E., & Williams, S., 2010, "The Geography of Buzz: Art, Culture and the Social Milieu in Los Angeles and New York", Journal of Economic Geography, 10, p423-451.

Florida R., Adler P., Mellander C., 2016, "The city as innovation machine", Regional Studies, forthcoming Grodach, C., Currid-Halkett, E,., Foster, N., & Murdoch, J., 2014, "The location patterns of artistic clusters: A metro and neighborhood level analysis"; Urban Studies.

Koput, K. W. 1997. "A Chaotic Model of Innovative Search: Some Answers, Many Questions", Organization Science 8 (5): 528–542.

Lévi-Strauss, C., 1967, The savage mind. Chicago, University of Chicago Press.

Mack E., Mayer H., 2016, "The evolutionary dynamics of entrepreneurial ecosystem", Urban Studies, 53, p2118-2133.

McFadyen, M. A., and A. A. Cannella. 2004. "Social Capital and Knowledge Creation: Diminishing Returns of the Number and Strength of Exchange Relationships." Academy of Management Journal 47 (5): 735–746.

Nooteboom, B. 1999. Inter-Firm Alliances: Analysis and Design. London: Routledge.

Oldenburg R., 1989, The Great Good Place: Cafes, Coffee Shops, Bookstores, Bars, Hair Salons, and Other Hangouts at the Heart of a Community,

Phillips D., 2011, "Jazz and the Disconnected: City Structural Disconnectedness and the Emergence of a Jazz Canon, 1897–1933", American Journal of Sociology

Silver D., Nichols, T., Graziul C., 2011, "Scenes, Innovation and urban development," in Andersson et al (Eds), Handbook of Creative Cities, Edward Elgar.

Stinchfield, B.T., Nelson, R.E. and Wood, M.S., 2013, "Learning From Levi-Strauss' Legacy: Art, Craft, Engineering, Bricolage, and Brokerage inEntrepreneurship", Entrepreneurship Theory and Practice, 37, p889-921

Suire R., Vicente J., 2014, "Life cycle of cluster or cluster for life : critical factors for resilience", Entrepreneurship and Regional Development, 26, p142-164,