## SEMINAIRE DE RECHERCHE



## 15-10-2020



Séminaire du 15/10/2020

12H3O — Amphi 108 (IAE SMB Annecy)

https://doodle.com/poll/rad783c9mt8e7zrg

<u>Participer à la réunion Zoom</u> https://zoom.us/j/94749265571? pwd=NHcveE54b3VITWNiYmJF0DJSaFdmdz09

Nº de réunion : 947 4926 5571

Code secret : z8u4Yu

## Agenda

22/10/2020, Liudmila IVVONEN (GEM, USMB IREGE), The role of "place" in entrepreneurship

Calendrier des séminaires

https://urlz.fr/dSB9

Adélie RANVILLE (GEM, USMB IREGE)

Participation patterns and drivers of participation to the governance in new cooperatives: the case of an energy cooperative in France

Energy cooperatives encourage the energy transition and defend a vision of a democratic management of the energy. Enacting this vision require however to encourage an active participation of members. The motivations behind member's participation in community energy are diverse, and participants can form heterogeneous groups (Bauwens, 2016; Radtke, 2014). The drivers of participations such as collective identity, social networks, social norms, trust or financial incentives are also interacting in a complex way (Hoffman & High-Pippert, 2010). The paper proposes to use a method accounting for this complexity. The study rely on original data collected through a survey with a French energy cooperative. The questionnaire was sent to all members (around 4000) and 395 questionnaires were completed. The level of participation was evaluated in a fine-grained way through self-reported behaviours. Data were analysed through a fuzzy set Qualitative Comparative Analysis, QCA (Ragin, 2008). This method allows to cope with the equifinality and the complex interactions between the factors identified in the literature. Our results shows that multiple paths to participation exist and suggest that expertise do matter for participation into energy cooperatives, but that social interactions may be a substitutive path to cope with inexperience. The results can help energy cooperative to propose adapted forms of participation matching different profiles.