

Production scientifique

Conférences Internationales (5)

Peñaloza, C., Palacios-Arguello, L., Gonzalez-Feliu, J. (2016). Characterization of the collection and distribution processes of Bienestarina in Bogota. International Workshop on Franchising & Distribution Networks in Emerging Countries. Saint-Etienne, France. May 12-13, 2016.

Palacios-Arguello, L., Parra, J., Gonzalez-Feliu, J. (2016). Data requirements for urban logistics decision support: case of loading and unloading operations in Bogotá, Colombia. 6th International Conference on Information Systems, Logistics and Supply Chain. ILS Conference 2016, Bordeaux, France. June 1 – 4, 2016.

Palacios-Arguello, L., Gonzalez-Feliu, J. (2016). Food hub as an efficient alternative to sustainably feed the cities. 11ème Congrès RIODD. Saint-Etienne, France. July 6 – 8, 2016.

Palacios-Arguello, L., Morana, J., Gonzalez-Feliu, J., Devia, J. (2016). Traceability for a more sustainable supply chain management: the case of Bienestarina in Colombia. GSC'2016 International Conference on Green Supply Chain. Loughborough University London, Queen Elizabeth Park, London, UK. July 10 -13, 2016

Palacios-Argüello L, Gonzalez-Feliu J (2016) Assessing the sustainability of urban food systems for collective uses: case study of a French city. Gothenburg, Sweden. October 4-5, 2016. In: VREF Conf. Urban Freight 2016 Plan Futur. urban Sp. p F26

Chapitre d'ouvrage (2)

Parra Herrera JE, Palacios-Argüello L, Gonzalez-Feliu J, Adarme-Jaimes W (2016) Decision Support System Design Requirements, Information Management, and Urban Logistics Efficiency: Case Study of Bogotá, Colombia. IGI Global

Gonzalez-Feliu J, Osorio-Ramírez C, Palacios-Arguello L, Talamantes CA (2018) Local Production-Based Dietary Supplement Distribution in Emerging Countries: Bienestarina Distribution in Colombia. In: Establ. Food Secur. Altern. to Int. Trade Emerg. Econ. pp 297–315

Paper (1)

Palacios-Argüello, L., Morganti, E., Gonzalez-Feliu, J. (2017), Food hub: Una alternativa para alimentar las ciudades de manera sostenible, Rev Tr y Territ 17(2).