



CAMILLE BERNARD
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■ RESEARCH INTERESTS

- Computer Science
- Geographic Information System
- Linked Open Data
- Semantic Web

■ TEACHING DOMAINS

- Computer Science
- Data Science
- Database
- Web Site conception

■ QUALIFICATIONS AND DEGREES

<i>Title</i>	
Since 2020	Lecturer, Grenoble IAE Graduate School of Management, France
<i>Degrees</i>	
<i>Highest degree :</i>	
2019	Doctorate, Computer Science, Cross Disciplinary, Universite Grenoble Alpes, France <i>Immersing evolving Geographic divisions in the Semantic Web</i>

■ INTELLECTUAL CONTRIBUTIONS

Non-Peer Reviewed Articles

BERNARD, C., VILLANOVA-OLIVER, M., GENSEL, J. and LE RUBRUS, B. (2016). Spatio-Temporal evolutive Data Infrastructure: a Spatial Data Infrastructure for managing data flows of Territorial Statistical Information. *International Journal of Digital Earth*, 10(3), pp. 257-283.

Presentation at a conference with proceedings

BERNARD, C., VILLANOVA-OLIVER, M., GENSEL, J. and DAO, H. (2018). Modeling changes in territorial partitions over time. the 33rd: ACM Press, United States of America.

BERNARD, C., PLUMEJEAUD-PERREAU, C., VILLANOVA-OLIVER, M., GENSEL, J. and DAO, H. (2018). An ontology-based algorithm for managing the evolution of multi-level territorial partitions. 26th: ACM, United States of America.