



## Camille CLERC

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Born in 1985, French  
Associate Professor in Earth Sciences  
The University of New Caledonia  
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### Education

Ph.D. in Structural Geology in 2012 at Paris VI University (Pierre & Marie Curie) "*Evolution du domaine Nord-Pyrénéen au Crétacé, amincissement crustal extrême et thermicité élevée : un analogue pour les marges passives*"

### Occupation

2013-2016 : Post-doc position at University of Orleans (ISTO)  
2016-..... : Associate Professor at University of New Caledonia

### Research skills

Field geologist. Tectonics, geodynamics, seismic reflexion.

### Present research topics

*Architecture and thermal evolution of passive margins, from fossil margins exhumed in orogens (Pyrenees) and present-day passive margins.*

*Mechanisms of crustal thinning of the drowned continent Zealandia*

*Geological setting of New Caledonia ophiolite and its subduction-obduction complex*

### Publications

Articles in peer reviewed journals	16
Communications in international/national meetings	27/13