

# Curriculum vitae

## Vincent Balter

Born May 14th 1971

1 child

## Contact

Laboratoire de Géologie de Lyon  
UMR 5276 CNRS/ENS Lyon/UCBL  
Ecole Normale Supérieure de Lyon  
46, Allée d'Italie. 69342 Lyon cedex 07, France.

## Fields of expertise

Isotopic geochemistry, non-traditional isotopes, laser ablation, paleoanthropology, paleontology, metallomic

## Career

2014: Senior Scientist DR2-CNRS, UMR 5276 CNRS, ENS-Lyon, Univ Lyon 1  
2008: Junior Scientist CR1-CNRS, UMR 5570 CNRS, ENS-Lyon, Univ Lyon 1  
2002: Junior Scientist CR2-CNRS, UMR 5125 CNRS, Univ Lyon 1

## Education

2010: "Habilitation à diriger les Recherches", ENS-Lyon  
2001: PhD of Biogeochemistry, Univ Bordeaux 1 and Univ Paris 6  
1996: M.Sc. of Anthropology, Prehistory and Ethnology, Univ Bordeaux 1  
1995: B.Sc. of Geology, Univ Paris 6  
1994: B.Sc. of Archaeology, Univ Paris 1

## Awards

2006: Honorary Research Associate au Transvaal Museum, Pretoria, Afrique du Sud  
2001: French Académie des Sciences Scholarship

## Scientific Production

87 reviewed publications, 1 patent  
ISI Web of Science, h= 30, total citations >2200.  
Google Scholar, h=36, total citations >3000

## Student supervision / Teaching

- post-doc (R. Escoube, computer scientist ; V. Bondanese, clinical scientist BioMérieux ; L. Kovačiková, Engineer Univ South Bohemia ; J. Martin, CNRS scientist)
- PhD (D. Guiserix, in progress; P.-J. Dodat, in progress; M. Linglin, in progress; S. le Goff, technical engineer Spectro; A. Hassler, post-doc; A. Lamboux, Engineer CNRS; L. Sauzéat, scientist IRD; T. Tacail, post-doc; K. Jaouen (scientist CNRS).
- general geochemistry ; interdisciplinary geochemistry; mass spectrometry

## Services

- 2021-> Vice chairman UMR 5276
- 2016-2021: Member of the CNRS National Committee, section 18
- 2016-2021: Member of the CNRS National Committee, CID 54