

## Lecture series

## Quaternary Science in the 21<sup>st</sup> century (October-November 2014)

In October and November 2014 several lectures will be held at the UPV, evaluating different areas of quaternary science in the 21th century. The presented topics therefore will span multivariate statistics, TL/OSL dating, the study of Paleolithic demography and the intersection of ethnology and archaeology.

The presentations will be held in English and are organised weekly by the department for Geography, Prehistory and Archaeology of the UPV, the entrance is for free. More info's about time and place will be available soon.

Feel free to contact marcel.bradtmoeller@ehu.es for requests or further information.

- Re-analysing the Relative Chronology of Michelsberg Culture (using multivariate statistics).

  Georg Roth (University of Cologne)
- Application of TL and OSL in the context of archaeological sites

   Potentials, limitations and practical aspects.

  Christoph Schmidt (University of Bayreuth)
- Modeling Hunter-Gatherer Mobility: The Agent-Bases Approach.

  Martin Solich (University of Cologne)
- Moving from Mobility to Motility: Shedding new light on hunter-gatherer mobility through research with the Baka in Gabon Dörte Weig (University of Cologne)
- Cycles, Transitions and Disruptions- Understanding intra- and intercultural variability on the basis of the Gravettian technocomplex

  Marcel Bradtmöller (EHU)
- 06.11. Pending
- Population dynamics of Paleolithic Hunter-Gatherers
  Andreas Maier (University of Erlangen)



