

## LaPaDiS – <u>La</u>boratory for <u>Pa</u>st <u>Di</u>saster <u>S</u>cience Mini-workshop: *Tephra studies in Denmark*

Campus Moesgård, The Old Library (Main Building), Monday January 28<sup>th</sup>, 2013, 1300-1700

LaPaDiS invites to another mini-workshop, this time on current issues in tephra research in Denmark. The workshop starts with a lecture by Prof. Stefan Wastegård who is visiting from Stockholm. This is followed by a series of short presentations, followed by dinner in town for those interested.

CAS – Department of Culture & Society [Archaeology]

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Laboratory for <u>Past</u> <u>Disaster Science</u>

Volcanic eruptions and prehistoric culture change

- 1300-1315: Welcome note (Felix Riede, LaPaDiS)
- 1315-1400: Tephrochronology of Scandinavia: A look back and prospects for the future (Stefan Wastegård, Department of Physical Geography & Quaternary Geology, Stockholm University).
- 1400-1415: Tephrochronology at Bornholm: A previously unrecognised Laacher See eruption? (Jeppe Joel Larsen, Institute of Geography & Geology, KU).
- 1415-1430: Tephras in northern Germany (Walter Dörfler, Palynology Laboratory, CAU Kiel).

## 1430-1500: COFFEE BREAK

- 1500-1515: Tephras from Lendum, northern Jutland first results (Mads Bakken Thastrup, LaPaDiS/Moesgård Museum).
- 1515-1530: Tephras in lake sediments: Vertical diffusion caused by differences in specific mass? (Bent V. Odgaard, AU GeoScience).
- 1530-1545: Tephra-chronology applied to infer marine reservoir ages (Jesper Olsen, AU Physics).

## 1545-...: DISCUSSION

Everybody welcome!





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