
Ancient TL

www.ancienttl.org · ISSN: 2693-0935

Ancient TL, 1992. *Bibliography*. Ancient TL 10(2): 26. <https://doi.org/10.26034/la.atl.1992.197>

This article is published under a *Creative Commons Attribution 4.0 International* (CC BY):
<https://creativecommons.org/licenses/by/4.0>



© Ancient TL, 1992

Bibliography

- Balescu, S., Packman, S.C., Wintle, A.G. and Grün, R. (1992) Thermoluminescence dating of the Middle Pleistocene raised beach of Sangatte (Northern France). *Quaternary Research* **37**, 390-396.
- Berger, G.W., Pillans, B.J. and Palmer, A. S. (1992) Dating loess up to 800 ka by thermoluminescence. *Geology* **20**, 403-406.
- Berger, G.W. and Davis, J.O. (1992) Dating volcanic ash by thermoluminescence: test and application. *Quaternary International* **13/14**, 127-130.
- Forman, S.L., Bettis, E.A., Kemmis, T.J. and Miller, B.B. (1992) Chronologic evidence for multiple periods of loess deposition during the Late Pleistocene in the Missouri and Mississippi River Valley, United States: implications for the activity of the Laurentide Ice Sheet. *Paleogeography, Paleoclimatology and Paleoecology* **93**, 71-83.
- Galloway, R.B. (1992) Towards the use of green light emitting diodes for the optically stimulated luminescence dating of quartz and feldspar. *Measurement Science Technology* **3**, 330-335.
- Hantke, T.W. (1991) Dating by thermoluminescence of young dune sediments. Master's Thesis, Rijksuniversiteit Groningen, 125 pages.
- Kirsh, Y. (1992) Kinetic analysis of thermoluminescence *Phys. Stat. Soc. (a)* **129**, 15-48.

TL dates in:

- Lindner, L. (1991) Stratigraphy of main Pleistocene loess horizons and paleosols in mid-eastern Europe. *Acta Geologica Polonica* **41**, 85-100.
- Snyder, K.E. and Bryant, R.B. (1992) Late Pleistocene surficial stratigraphy and landscape development in the Salamanca Re-entrant, southwestern New York. *Geological Society of America Bulletin* **104**, 242-251.

Compiled by Ann Wintle

Notices

UK Luminescence and ESR Seminar

Change of venue and dates: British Museum, 15-16 December 1992

The location and dates of the Seminar have been changed since the planned dates clash with those for a number of other meetings due to be held at the end of September. The Seminar will now take place at the British Museum.

For further details please contact:

Nick Debenham, Dept. of Scientific Research, British Museum, Gt. Russell Street, London WC1B 3DG.
tel (0)71-323-8226 fax. (0)71-323-8276