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Bibliography

- Aktas, A. and Frechen, M. (1991) Mittel- bis Jungpleistozane Sedimente der Hochterrassen in der nordlichen Iller-Lech-Platte. *Sonderveröffentlichungen (Köln)* **82**, 19-41. (in German).
- Batchelor, J.D. and Sears, D.W.G. (1991) Thermoluminescence constraints on the metamorphic, shock, and brecciation history of basaltic meteorites. *Geochimica et Cosmochimica Acta* **55**, 3831-3844.
- Berger, G.W. (1991) The use of glass for dating volcanic ash by thermoluminescence. *Journal of Geophysical Research* **96**, 19705 - 19719.
- Berger, G.W. (1992) Dating volcanic ash by use of thermoluminescence. *Geology* **20**, 11-14.
- Chuang, L.S. and Kwok, S.H. (1991) Prediction of the various growth types of thermoluminescence (TL) with absorbed dose by means of the unified model for TL. *Nuclear Instruments and Methods in Physics Research* **B61**, 509-514.
- Duller, G.A.T. (1991) Equivalent dose determinations using single aliquots. *Nuclear Tracks and Radiation Measurements* **18**, 371-378.
- Duller, G.A.T. and Wintle, A.G. (1991) On infrared stimulated luminescence at elevated temperatures. *Nuclear Tracks and Radiation Measurements* **18**, 379-384.
- Forman, S.L. and Ennis, G. (1991) The effect of light intensity and spectra on the reduction of thermoluminescence of near-shore sediments from Spitsbergen, Svalbard: implications for dating Quaternary water-lain sediments. *Geophysical Research Letters* **18**, 1727-1730.
- Frechen, M. (1991) Interpretation physikalischer datierungen in der Quartarforschung. *Sonderveröffentlichungen (Köln)* **82**, 99-112. (in German).
- Galloway, R.B. (1991) A simple method of correcting for variation of sample thickness in the determination of the activity of environmental samples by gamma spectrometry. *Measurement Science Technology* **2**, 941-945.
- Grün, R., Mellars, P. and Laville, H. (1991) ESR chronology of a 100,000- year archaeological sequence at Pech de l'Aze II, France. *Antiquity* **65**, 544-551.
- Kronborg, C. and Mejdahl, V. (1991) Thermoluminescence dating of Eemian and Early Weichselian deposits in Denmark. *Quaternary International* **3/4**, 93-99.
- Mellars, P. and Grün, R. (1991) A comparison of the electron spin resonance and thermoluminescence dating method: the results of ESR dating at Le Moustier, France. *Cambridge Archaeological Journal* **1**, 269-276.
- Murray, A., Wohl, E. and East, J. (1992) Thermoluminescence and excess ^{222}Ra decay dating of late Quaternary fluvial sands, East Alligator River, Australia. *Quaternary Research* **37**, 29-41.
- Nott, J.F. and Price, D.M. (1991) Late Pleistocene to Early Holocene aeolian activity in the upper and middle Shoalhaven catchment, New South Wales. *Australian Geographer* **22**, 168-177.
- Radtke, U. and Brickner, H. (1991) Investigation on age and genesis of silcretes in Queensland (Australia) - Preliminary results. *Earth Surface Processes and Landforms* **16**, 547-554.
- Sears, D.W.G., Benoit, P.H., Sears, H., Batchelor, J.D. and Symes, S. (1991) The natural thermoluminescence of meteorites: lunar and basaltic meteorites. *Geochimica et Cosmochimica Acta* **55**, 3167-3180.
- Stokes, S. (1991) Quartz-based optical dating of Weichselian coversands from the eastern Netherlands. *Geologie en Mijnbouw* **70**, 327-337.
- Yang, X.H. and McKeever, S.W.S. (1990) The pre-dose effect in crystalline quartz. *Journal of Physics D* **23**, 237-244.
- Zöller, L., Conard, N.J. and Hahn, J. (1991) Thermoluminescence dating of Middle Palaeolithic open air sites in the Middle Rhine Valley, Germany. *Naturwissenschaften* **78**, 408-410.

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