

Ancient TL

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SOME RECENT BIBLIOGRAPHY

- J. Kvasnička (1983) TL response dependence on the dose rate and its consequences. *Int. J. Appl. Radiat. Isot.*, **34**, 713-715.
- J. Hagekyriakou and R. J. Fleming (1983) A simple method for the determination of kinetic order and retrapping/recombination ratio in thermoluminescence. *J. Phys. D*, **16**, 1343-1352.
- C. Bowlt (1983) Thermally stimulated properties of amber. *J. Phys. D*, **16**, L101-L105.
- R. Chen (1983) On the order of kinetics in the study of thermoluminescence. *J. Phys. D*, **16**, L107-L112.
- A. G. Wintle and D. J. Huntley (1983) ESR studies of planktonic foraminifera. *Nature*, **305**, 161-162, and reply by T. Sato.
- P. W. Levy (1983) Thermoluminescence in systems not subject to the usual approximations for first and second order kinetics. *Radiation Effects*, **72**, 259-257.
- J. H. Blanke, E. E. Price, H. M. Rendell, J. Terry, P. D. Townsend and A. G. Wintle (1983) Correlations between elephantiasis and thermoluminescence of volcanic soil. *Radiation Effects*, **73**, 103-113.
- M. C. Rabenhorst and L. P. Wilding (1984) Rapid method to obtain carbonate-free residues from limestone and petrocalcic material. *Soil Sci. Amer. J.*, **48**, 216-219.
- U. Bangert, K. Thiel, K. Ahmed and P. D. Townsend (1982) I - The emission spectra of TL produced by ion implanted CaF₂. *Radiation Effects*, **64**, 143-151.
- U. Bangert, K. Thiel, K. Ahmed and P. D. Townsend (1982) II - Thermally induced changes in the TL of ion implanted CaF₂. *Radiation Effects*, **64**, 153-160.
- R. Visocekas, M. Ouchene and B. Gallois (1983) Tunnelling afterglow and anomalous fading in dosimetry with CaSO₄:Dy. *Nuclear Instruments and Methods* **214**, 553-555.
- D. J. Huntley, W. R. Dickinson and R. Shutler, Jr. (1983) Petrographic studies and thermoluminescence dating of some potsherds from Mare and Ouvea, Loyalty Islands. *Archaeol. Oceania* **18**, 106-108.
- S. Nishimura, J-Y. Miao and S. Sasajima (1983) Fundamental study on thermoluminescence dating of palaosol in Chinese loess. In *Some problems on the Quaternary Chronology of Chinese loess* with special emphasis on Luochan loess sequence of Shaanxi province. (S. Sasajima and Y. Y. Wang, eds), 41-48.
- J. M. Charlet and C. A. Cingolani (1983) La thermoluminescence naturelle des quartzites provenant des Sierras de la Province de Buenos Aires (Argentine). Comparison avec le groupe Nama du Sud-Ouest Africain. *Ann. Soc. Geol. Belg.*, **106**, 37-48.
- M. David and C. M. Sunta (1983) Thermoluminescence of quartz: Part X - Predose sensitization used to evaluate the crystallization temperature. *Ind. J. Pure and Appl. Phys.*, **21**, 659-660.
- M. David (1983) Thermoluminescence of quartz: Part XI natural and radiation induced colouration. *Ind. J. Pure and Appl. Phys.*, **21**, 619-622.
- D. W. Sears, J. R. Ashworth, C. P. Broadbent and W. A. R. Bevan (1984) Studies of an artificially shock-loaded H group chondrite. *Geochim. et Cosmochim. Acta*, **48**, 343-360.