
Ancient TL

www.ancienttl.org · ISSN: 2693-0935

Ancient TL, 1986. *Bibliography*. Ancient TL 4(3): 68. <https://doi.org/10.26034/la.atl.1986.113>

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Bibliography

- Azorin, J. (1986) Determination of thermoluminescence parameters from glow curves I. A review. *Nuclear Tracks*, **11**, 159-166.
- Azorin, J. and Gutierrez, A. (1986) Determination of thermoluminescence parameters from glow curves II. in CaSO_4 . *Nuclear Tracks*, **11**, 167-174.
- Balescu, S., Dupuis, C. and Quinif, Y. (1986) Quartz thermoluminescence properties: a stratigraphical and palaeogeographical marker among Saalian and Weichselian loesses of NW Europe. *Comptes Rendus Academie des Sciences II*, **302**, 779-784.
- Berger, G.W. (1986) Dating Quaternary deposits by luminescence - recent advances. *Geoscience Canada*, **13**, 15-21.
- Bhandari, N., Goswami, J.N., Jha, R., Sengupta, D. and Shukla, P.N. (1986) Cosmogenic effects in shergottites. *Geochimica et Cosmochimica Acta*, **50**, 1023-1030.
- Bull, R.K. (1986) Thermoluminescence and its applications. *Nuclear Tracks*, **11**, 105-113.
- Bull, R.K., McKeever, S.W.S., Chen, R., Mathur, V.K., Rhodes, J.F. and Brown, M.D. (1986) Thermoluminescence kinetics for multipeak glow curves produced by the release of holes and electrons. *J. Phys. D*, **19**, 1321-1334.
- Christodoulides, C. (1986) Parameter determination for general-order thermoluminescence peaks measured with hyperbolic heating. *Phys. Status Solidi A*, **94**, 251-258.
- Fukuchi, T., Imai, N. and Shimokawa, K. (1986) ESR dating of fault movement using various defect centres in quartz; the case in the Western South Fossa Magna, Japan. *Earth and Planetary Science Lett.*, **78**, 121-128.
- Furetta, C. (1986) Theoretical considerations of the TL response after irradiation-storage periods at various temperatures. *Nuclear Tracks*, **11**, 141-145.
- Hasan, F.A., Haq, M. and Sears, D.W.G. (1986) Thermoluminescence and the shock and reheating history of meteorites - III: The shergottites. *Geochimica et Cosmochimica Acta*, **50**, 1031-1038.
- Hasan, F.A., Keck, B.D., Hartmetz, C. and Sears, D.W.G. (1986) Anomalous fading of thermoluminescence in meteorites. *J. Luminescence*, **34**, 327-335.
- Huxtable, J. and Aitken, M.J. (1985) Thermoluminescence dating results for the palaeolithic site Maastricht-Belvedere. *Analecta Praehistorica Leidensia*, **18**, 41-44.
- Li, H.H. and Sun, J.Z. (1984) Study on eras of dating volcanic activities by thermoluminescence dating. *Scientia Sinica*, **27**, 1069-1080.
- Nambi, K.S.V. (1985) Thermoluminescence and its status in Indian Archaeology. *J. Arch. Chemistry*, **3**, 45-54.
- Nambi, K.S.V. and Aitken, M.J. (1986) Annual dose conversion factors for TL and ESR dating. *Archaeometry*, **28**, 202-205.
- Nambi, K.S.V., Bapat, V.N., David, M., Sundaram, V.K., Sunta, C.M. and Soman, S.D. (1986) Natural background radiation and population dose distribution in India. Report of Health Physics Division, BHABHA Atomic Research Centre, Bombay, India 30pp.
- Raynal, J-P., Paquereau, M-M., Daugas, J-P., Miallier, D., Fain, J. and Sanzelle, S. (1985) Contribution a la datation du volcanisme quaternaire du Massif Central francais par thermoluminescence des inclusions de quartz et comparaison avec d'autres approches: implication chronostratigraphiques et paleoenvironnementales. *Bulletin de l'Association francaise d'Etude du Quaternaire*, **4**, 183-207.
- Singhvi, A.K. and Wagner, G.A. (1985) Thermoluminescence dating and its applications to young sedimentary deposits. Max-Planck Institute fur Kernphysik Report v. 17. 61pp.
- Takashima, I. (1985) Thermoluminescence dating of volcanic rocks and alteration minerals and their application to geothermal history. *Bull. of the Geological Survey of Japan*, **36**, 321-366.
- Takashima, I. and Honda, S. (1985) Application of thermoluminescence dating to geothermal exploration. *Transactions of the Geothermal Resources Council*, **9**, 503-508.
- Valladas, H., Geneste, J.M., Joron, J.L. and Chadelle, J.P. (1986) Thermoluminescence dating of Le Moustier (Dordogne, France). *Nature*, **322**, 452-454.
- Wintle, A.G. and Westgate, J.A. (1986) Thermoluminescence age of Old Crow tephra in Alaska. *Geology*, **14**, 594-597.

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