

## Full References

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There are references for the following articles below:

- [Kumaran and Nair](#)
- [Wanner](#)

#### **Kumaran and Nair:**

Bhattacharyya, A., Yadav, R.R., Borgaonkar, H.P. and Pant G.B., 1992: Growth ring analysis of Indian tropical trees: Dendroclimatic potential. *Current Science*, **62**: 736-741.

Guleria, J.S., Sekar, B. & Nair, M.V. 2004. A report on the identification of wood sample of ship excavated from Thaikkal, Alappuzha District, Kerala, *Science & Culture*, **70**: 169-170.

Helle, G., and Panferov, O., 2004: Tree-rings, isotopes, climate and environment: TRICE. *PAGES News*, **12**: 22-23.

Kale, V.S., Gupta A. and Singhvi A.K., 2004: Late Pleistocene-Holocene palaeohydrology of monsoon Asia. *J. Geol. Soc. India*, **64**: 403-417.

Srivastava, R., and Awasthi, N., 1996. Fossil woods from Neogene of Warkalli beds of Kerala coast and their paleoecological significance. *Geophytology*, **26**: 89-98.

Tomazello, F.M., Botosso, P.C., and Lisi, C.S., 2001: The genus *Toona* (Meliaceae), dendrology, ecology and wood anatomy with reference to its applicability for tropical dendroclimatology. *Paleobotanist*, **50**: 55-62.

Tomazello, F.M., Botosso, P.C., Lisi, C.S., and Spathelf, P., 2001: *Cedrela angustifolia* Ses. et Moc. ex DC., Meliaceae: Potential species for tropical dendroclimatology. *Paleobotanist*, **50**: 47-53.

#### **Wanner:**

Adams, J. B., M. E. Mann and C. Ammann, 2003: Proxy evidence for an El Niño-like response to volcanic forcing. *Nature* **426**, 274-278.

Bertrand, C., M.-F. Loutre, M. Crucifix and A. Berger, 2002 : Climate of the last millennium : a sensitivity study. *Tellus* **54A**, 221-244.

Brönnimann, S., J. Luterbacher, J. Staehelin, T. M. Svendby, G. Hansen and T. Svenøe, 2004: Extreme climate of the global troposphere and stratosphere in 1940-42 related to El Niño. *Nature* **431**, 971-974.

Fischer, E., J. Luterbacher and H. Wanner, 2004: Spatial and seasonal impact of major volcanic eruptions on European temperature over the last centuries. Submitted.

IPCC 2001. Climate Change 2001: The Scientific Basis Contribution of Working Group I to the Third Assessment Report of the Intergovernmental Panel on Climate Change (IPCC). Cambridge University Press, Cambridge, United Kingdom. Houghton, J.T. et al. (eds).

Karoly, D. J., 2003: Ozone and climate change. *Science* **302**, 236-237.

Kistler, R., E. Kalnay, W. Collins, S. Saha, G. White, J. Woollen, M. Chelliah, W. Ebisuzaki, M. Kanamitsu, V. Kousky, H. van den Dool, R. Jenne and M. Fiorino, 2001: The NCEP-NCAR 50-Year Reanalysis: Monthly Means CD-ROM and Documentation. *Bulletin of the Amer. Meteorol. Soc.* **82**, 247-267.

Lean, J. and D. Rind, 1998: Climate forcing by solar radiation. *J. Climate* **11**, 3069-3094.

Mann, M. E. and P. D. Jones, 2003: Global surface temperatures over the past two millennia. *Geophys. Res. Lett.* **30**, 1820-1824.

Pauling, A., J. Luterbacher and H. Wanner, 2003: Evaluation of proxies for European and North Atlantic temperature field reconstructions. *Geophys. Res. Lett.* **30**, 1787-1791.

Rayner, N.A., D. E. Parker, E. B. Horton, C. K. Folland, L. V. Alexander, D. P. Rowell, E. C. Kent and A. Kaplan, 2003: Globally complete analyses of sea surface temperature, sea ice and night marine air temperature, 1871-2000. *J. Geophys. Res.* **108**, 4407, doi 10.1029/2002JD002670.

Ropelewski, C. F. and M. S. Halpert, 1987: Global and regional scale precipitation associated with El Niño / Southern Oscillation. *Mon. Wea. Rev.* **115**, 1606-1626.

Schneider, N. and W. Eugster, 2004: Historical land-use changes and mesoscale summer climate on the Swiss Plateau. Submitted to JGR.

Shindell, D. T., G. A. Schmidt, R. L. Miller and M. E. Mann, 2003: Volcanic and solar forcing of climate change during the preindustrial era. *J. Climate* **16**, 4094-4107.

Wanner, H., S. Brönnimann, C. Casty, D. Gyalistras, J. Luterbacher, C. Schmutz, D. B. Stephenson and E. Xoplaki: North Atlantic Oscillation – concepts and studies. *Surveys in Geophys.* **22**, 321-382.

Zorita, E., H. v. Storch, F. J. Gonzalez-Rouco, U. Cubasch, J. Luterbacher, S. Legutke, I. Fischer-Bruins and U. Schlese, 2004: Climate evolution in the last five centuries simulated by an atmosphere-ocean model: global temperatures, the North Atlantic Oscillation and the Late Maunder Minimum. *Meteorol. Zeitschr.* **13/4**, 271-289.