

References and Sources

“Climate Change”: A Catastrophist’s Perspective

As compiled by Randall Carlson

- Allen, Bruce D. & Anderson, Roger Y. (1993) **Evidence from Western North America for Rapid Shifts in Climate During the Last Glacial Maximum:** *Science*, vol. 260, pp. 1920-1923 (June 25)
- Andrews, J. T. & Barry R. G. (1978) **Glacial Inception and Disintegration During the Last Glaciation:** *Annual Review of Earth and Planetary Science*, vol. 6, pp. 205-228.
- Bond, Gerard et al. (2001) **Persistent Solar Influence on North Atlantic Climate During the Holocene:** *Science*, Vol. 294 (Dec. 7) pp. 2130 - 2136
- Burroughs, William Games (1992) **Weather Cycles Real or Imaginary:** Cambridge University Press, 201 pp.
- Caillon, Nicolas, et al. (2003) **Timing of Atmospheric CO₂ and Antarctic Temperature Changes Across Termination III:** *Science*, Vol. 299, Mar. 14. pp. 1728 - 1731
- Climate Change 1995: The Science of Climate Change**, ed. by J. T. Houghton, et al. Pub. for the Intergovernmental Panel on Climate Change. Cambridge University Press.
- Dawson, Alastair G. (1992) **Ice Age Earth - Late Quaternary Geology and Climate:** Rutledge, London and New York. 293 pp.
- Emiliani, Cesare (1973) **Quaternary Paleotemperatures and the Duration of the High-Temperature Intervals:** *Science*, vol. 178, pp. 398 - 401
- Farquhar, Graham D. (1997) **Carbon Dioxide and Vegetation:** *Science*, Vol. 278 (Nov. 21) p. 1411
- Fischer, Hubertus; Wahlen, Martin; Smith, Jesse; Mastroianni, Derek; Deck, Bruce (1999) **Ice Core Records of Atmospheric CO₂ Around the Last Three Glacial Terminations:** *Science*, Vol. 283 (Mar. 12) pp. 1712 - 1714

- Flohn, Hermann & Fantech, Roberto (1984) **The Climate of Europe: Past, Present and Future** (1984) *Atmospheric Sciences Library*, D. Reidel Publishing Co. from Chap. 2: Climate in the Last Thousand Years: Natural Climatic Fluctuations and Change
- Fookes, Peter G. & E. Mark Lee (2007) **Climate variation: a simple geological perspective** (2007) *Geology Today*, Vol. 23, #2 (Mar. – Apr.) pp. 66-73
- Funder, Svend; Abrahamsen, Niels; Bennike, Ole; Feyling-Hanssen, Rolf W. (1985) **Forested Arctic: Evidence from North Greenland**: *Geology*, Vol. 13, (Aug.) pp. 542 – 546
- Geikie, James (1888) **The Great Ice Age and its Relation to the Antiquity of Man**: D. Appleton and Company, New York. 545 pp, w. maps
- Goodridge, J. D. (1996) Comments on “**Regional Simulations of Greenhouse Warming including Natural Variability**”. *Bulletin of the American Meteorological Society*, Vol. 77, pp. 3 – 4
- Grove, Jean M. (1988) **The Little Ice Age**: Routledge, London and New York. 498pp.
- Harwood, David M. (1986) **Do Diatoms beneath the Greenland Ice Sheet Indicate Interglacials Warmer than Present?**: *Arctic*, Vol. 39, No. 4 (Dec.) pp. 304 – 308
- Houghton, R. A. (2007) **Balancing the Global Carbon Budget**: *Annual Review of Earth and Planetary Sciences*, Vol. 35, pp. 313 – 347
- Hoyt, Douglas V. & Schatten, Kenneth H. (1997) **The Role of the Sun in Climate Change**: Oxford University Press. 279 pp.
- Idso, Sherwood B. (1991) **The Aerial Fertilization Effect of CO₂ and Its Implications for Global Carbon Cycling and Maximum Greenhouse Warming**: *Bulletin of the American Meteorological Society*, Vol. 72, No. 7 (July) pp. 962 – 965
- Ladurie, Emmanuel Le Roy (1971) **Times of Feast, Times of Famine: A History of Climate Since the Year 1000**. Garden City, New York, Doubleday & Co., Inc. 426 pp.
- Lamb, H. H. (1963) **On the Nature of Certain Climatic Epochs which Differed from the Modern (1900 – 39) Normal**: in *Changes of Climate: Proceedings of the Rome Symposium*, UNESCO. pp. 125-150
- Lamb, Hubert H. (1981) **An approach to the study of the development of climate and its impact in human affairs**: in *Climate and History*; ed. by T. M. L. Wigley, M. J. Ingram and G. Farmer. Cambridge University Press. pp. 291 - 309
- Landsea, Christopher W.; Nicholls, Neville; Gray, William M. & Avila, Lixion A. (1996) **Downward trends in the frequency of intense Atlantic hurricanes during**

the past five decades: *Geophysical Research Letters*, Vol. 23, No. 13, (June 15)
pp. 1697 – 1700

Myneni, R. B. et al. (1997) **Increased plant growth in the northern high latitudes from 1981 to 1991:** *Nature*, Vol. 386 (April 17) pp. 698 - 702

Mayewski, Paul A. et al. (2004) **Holocene climate variability:** *Quaternary Research*, Vol. 62, Issue 3, (Nov.) pp. 243-255

Monastersky, R. (1993) **Minor climate change can unravel a forest:** *Science News*, vol. 144 (Nov. 27) p. 359

Neumann, A. Conrad & Hearty, Paul J. (1996) **Rapid sea-level changes at the close of the last interglacial (substage 5e) recorded in Bahamian island geology:** *Geology*, vol. 24 no. 9, pp. 775 – 778

Rahmstorf, Stefan (2003) **Timing of abrupt climate change: A precise clock:** *Geophysical Research Letters*, Vol. 30, No. 10, p. 1510

Ruddiman, W.F. & McIntyre, A. (1982) **Severity and speed of Northern Hemisphere glaciation pulses: The limiting case?:** *Geological Society of America Bulletin*, vol. 93, pp. 1273-1279

Spaulding, Geoffrey; Stephen W. Robinson, and Frederick L. Paillet. (1984) **Preliminary assessment of Climatic change during late Wisconsin time, southern great basin and vicinity, Arizona, California and Nevada U.S.** *Geological Survey, Water-Resources Investigations Report 84-4328*

Walker, J. C.G. & Drever, J.I. (1988) **Geochemical Cycles of Atmospheric Gases,** in *Chemical Cycles in the Evolution of the Earth*, John Wiley & Sons. pp. 55 - 76



Sacred Geometry
International.com

If you have further questions, please address them to:

info@sacredgeometryinternational.com