There are additional references for the following Science Highlight articles:
- F.M. Chambers, J.R.G. Daniell and ACCROTELM Members
- R.K. Booth, S.T. Jackson and M. Notaro
- M. Blaauw, J. Andrés Christen and D. Mauquoy
- B. van Geel and D. Mauquoy
- E.L. McClmont, E. Pendall and J. Nichols
- B. Hong, M. Uchida, X.T. Leng and Y.T. Hong
- F. De Vleschouwer, G. Le Roux and W. Shotyk
- D.W. Beilman, G.M. MacDonald and Z. Yu
- S. Page, R. Wüst and C. Banks
- O. Lähteenoja and K.H. Roucoux
- T.R. Christensen, M. Mastepeanov, M. Johansson and D. Charman
- J.L. Conroy, J.T. Overpeck and J.E. Cole
- G. Leduc, L. Vidal, O. Cartapanis and E. Bard

F.M. Chambers, J.R.G. Daniell and ACCROTELM Members

Aaby, B. and Tauber, H., 1975: Rates of peat formation in relation to degree of humification and local environment, as shown by studies of a raised bog in Denmark, Boreas, 4: 1–14.


R.K. Booth, S.T. Jackson and M. Notaro


M. Blaauw, J. Andrés Christen and D. Mauquoy


Blaauw, M., Christen, J.A., Pérez, S.E., in preparation: Flexible palaeoclimate age-depth models using an autoregressive gamma process.


B. van Geel and D. Mauquoy


Williams, T.G. and Flanagan, L.B., 2010: Using peatland archives to test paleoclimate hypotheses, PAGES news, 18(1).


B. Hong, M. Uchida, X.T. Leng and Y.T. Hong


Hong, Y.T., Hong, B., Lin, Q.H., Shibata, Y., Zhu, Y.X., Leng, X.T. and Wang, Y., 2009: Synchronous climate anomalies in the western North Pacific and North Atlantic regions during the last 14,000 years, Quaternary Science Reviews, 28: 840-849.


Ménot-Combes, G., Burns, S.J. and Leuenberger, M., 2002: Variations of $^{18}$O/$^{16}$O in plants from


Sun, S. and Yin, M., 1999: Subtropical high anomalies over the Western Pacific and its relations to the Asian monsoon and SST anomaly, *Advances in Atmospheric Sciences*, **16**: 559-568.


**F. De Vleeschouwer, G. Le Roux and W. Shotyk**

Data used in the production of figure 1 are indicated with an asterix.

* Aaby, B. and Jacobsen, J., 1979: Changes in biotic conditions and metal deposition in the last millennium as reflected in ombotrophic peat in Draved Mose, *Aarbog - Danmarks Geologiske Undersøgelse*, **1978**: 5-43


*Shotyk, W., Goodsite, M.E., Roos-Barraclough, F., Heinemeier, J., Frei, R., Asmund, G., Lohse, C. and Stroyer, T.H., 2003: Anthropogenic contributions to atmospheric Hg, Pb, and As deposition recorded by peat cores from Greenland and Denmark dated using the \(^{14}\text{C}\) AMS “bomb pulse curve”, *Geochimica et Cosmochimica Acta*, 67: 3991-4011.


*Steinnes, E., 1997: Trace element profiles in ombrogenous peat cores from Norway: evidence of long range atmospheric transport, Water, Air Soil Pollution, 100: 405-413.


*Weiss, D., Shotyk, W., Cheburkin, A.K., Gloor, M. and Reese, S., 1997: Atmospheric Pb deposition from 12,400 to ca. 2,000 BP recorded in a peat bog profile, Jura Mountains, Switzerland, Water, Air and Soil Pollution, 100: 311-324.


**D.W. Beilman, G.M. MacDonald and Z. Yu**


**S. Page, R. Wüst and C. Banks**


O. Lähteenoja and K.H. Roucoux


T.R. Christensen, M. Mastepanov, M. Johansson and D. Charman


**J.L. Conroy, J.T. Overpeck and J.E. Cole**


S.J.A. Jung, D. Kroon, G. Ganssen, F. Peeters and R. Ganeshram


Shackleton, N.J., Hall M.A. and Vincent, E., 2000: Phase relationships between millennial-scale events 64,000-24,000 years ago, Paleoceanography, 15: 565-569.

