



A special journal issue was dedicated to CLIWA-NET.

The following 6 papers appear in **Atmospheric Research, Vol. 75, No. 3, 2005:**

Illingworth, A., S. Crewell: CLIWA-NET: Observation and modelling of liquid water clouds. pp. 149-150

Güldner, J., J.-P. Leps: Analysis of CLIWA-NET intensive operation period data as part of the monitoring activities at the German Meteorological Service site Lindenberg. pp. 151-166

Meywerk, J., M. Quante, O. Sievers: Radar based remote sensing of cloud liquid water—application of various techniques—a case study. pp. 167-182

Rose, T., S. Crewell, U. Löhnert, C. Simmer: A network suitable microwave radiometer for operational monitoring of the cloudy atmosphere. pp. 183-200

Van Meijgaard, E., S. Crewell: Comparison of model predicted liquid water path with ground-based measurements during CLIWA-NET. pp. 201-226

Willen, U., S. Crewell, H.K. Baltink, O. Sievers: Assessing model predicted vertical cloud structure and cloud overlap with radar and lidar ceilometer observations for the Baltex Bridge Campaign of CLIWA-NET. pp. 227-255