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Electronic address: jim.murphy@kent.ac.uk

*Correspondence to: A. C. M. Kluwer Metacognition Society, P.O. Box 501, Dordrecht, The Netherlands.

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This journal is covered by the following journals in the occurrence of extremes in meteorological data from Europe.

Because of its broad coverage of the European climate, the ECA database provides a valuable source of climate data for the analysis of extreme events in Europe. The data are collected from various sources, including the European Climate Research Institute (ECRI), the European Climate Assessment and Prediction (ECAP) project, and the European Climate Change Assessment (ECCA). The data are used to calculate the probability of extreme events occurring in Europe, such as the probability of a winter being very cold or a summer being very hot.

The potential for extreme events to occur in Europe is estimated by calculating the probability of extreme events occurring in Europe, such as the probability of a winter being very cold or a summer being very hot.

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