Supplement of

A regional climate palaeosimulation for Europe in the period 1501–1990 – Part II: Comparison with gridded reconstructions

J. J. Gómez-Navarro et al.

Correspondence to: J. J. Gómez-Navarro (gomez@climate.unibe.ch)
Figure 1: EOF1 for SAT in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHOG-MM5 and bottom to reconstruction.
Figure 2: EOF2 for SAT in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHOG-MM5 and bottom to reconstruction.
Figure 3: EOF3 for SAT in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHOG-MM5 and bottom to reconstruction.
Figure 4: EOF1 for PRE in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHOG-MM5 and bottom to reconstruction.
Figure 5: EOF2 for PRE in in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHOG-MM5 and bottom to reconstruction.
Figure 6: EOF3 PRE in DJF (left) and JJA (right). Top correspond to NCEP and CRU, middle to ECHO-MM5 and bottom to reconstruction.