

Figures 2-5 of the following article:

Y. C. Hountondji, F. de Longueville, and P. Ozer, “Trends in extreme rainfall events in Benin (West Africa), 1960-2000,” paper presented at the 1st International Conference on Energy, Environment and Climate Changes, Ho Chi Minh City, Vietnam, August 26-28, 2011. <http://hdl.handle.net/2268/96112>

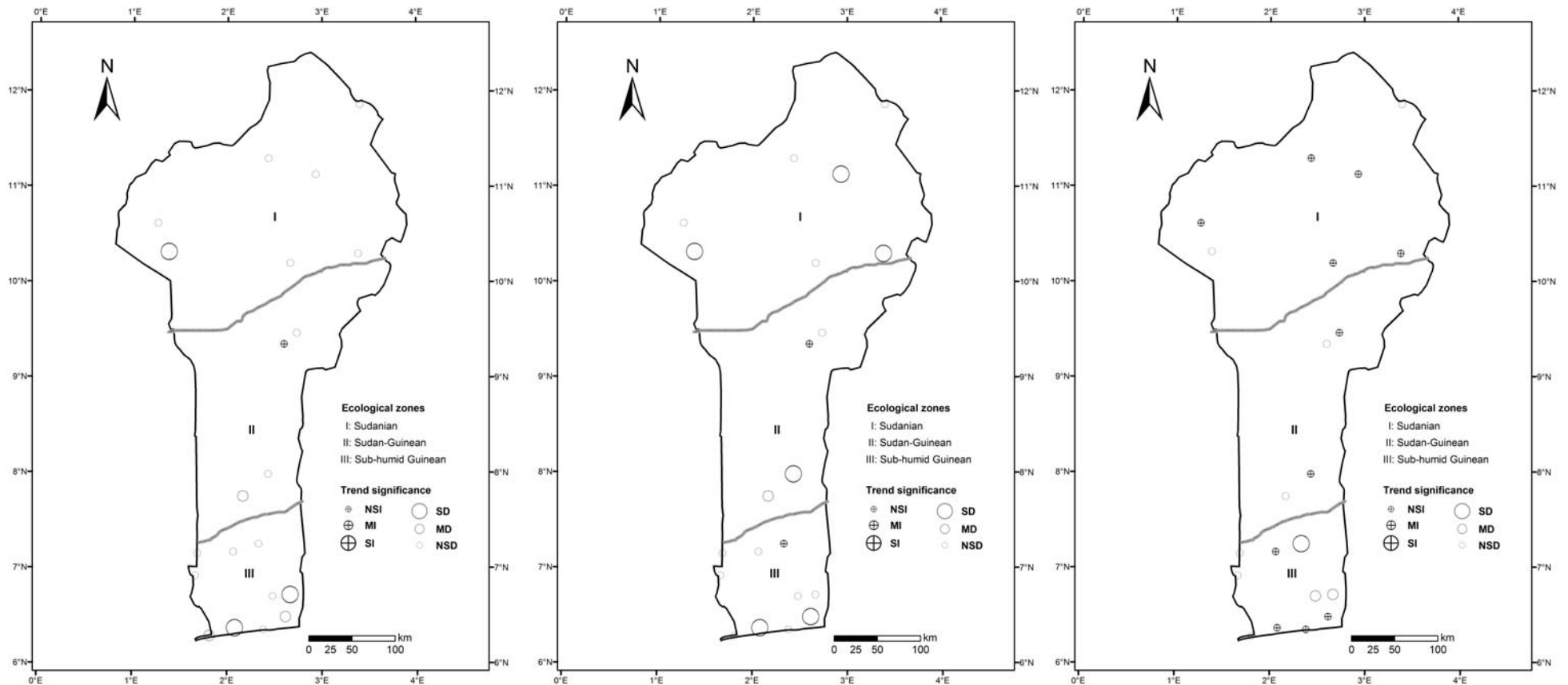


Figure 2: Trends in RTOT (left), Rd (centre) and SDII (right) in Benin for the period 1960–2000.

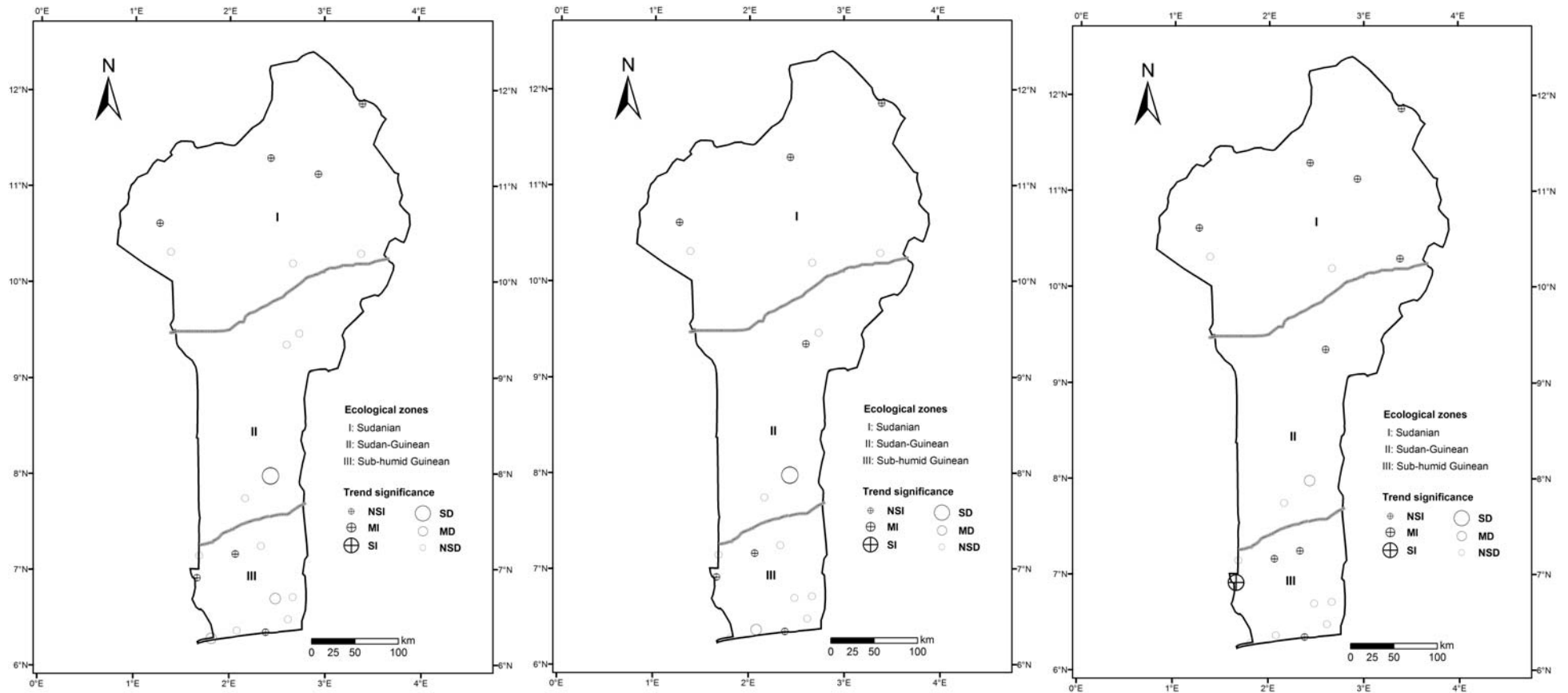


Figure 3: Same as Fig. 2 for trends in R95p (left), R95pSUM (centre) and R95pTOT (right) in Benin for the period 1960–2000.

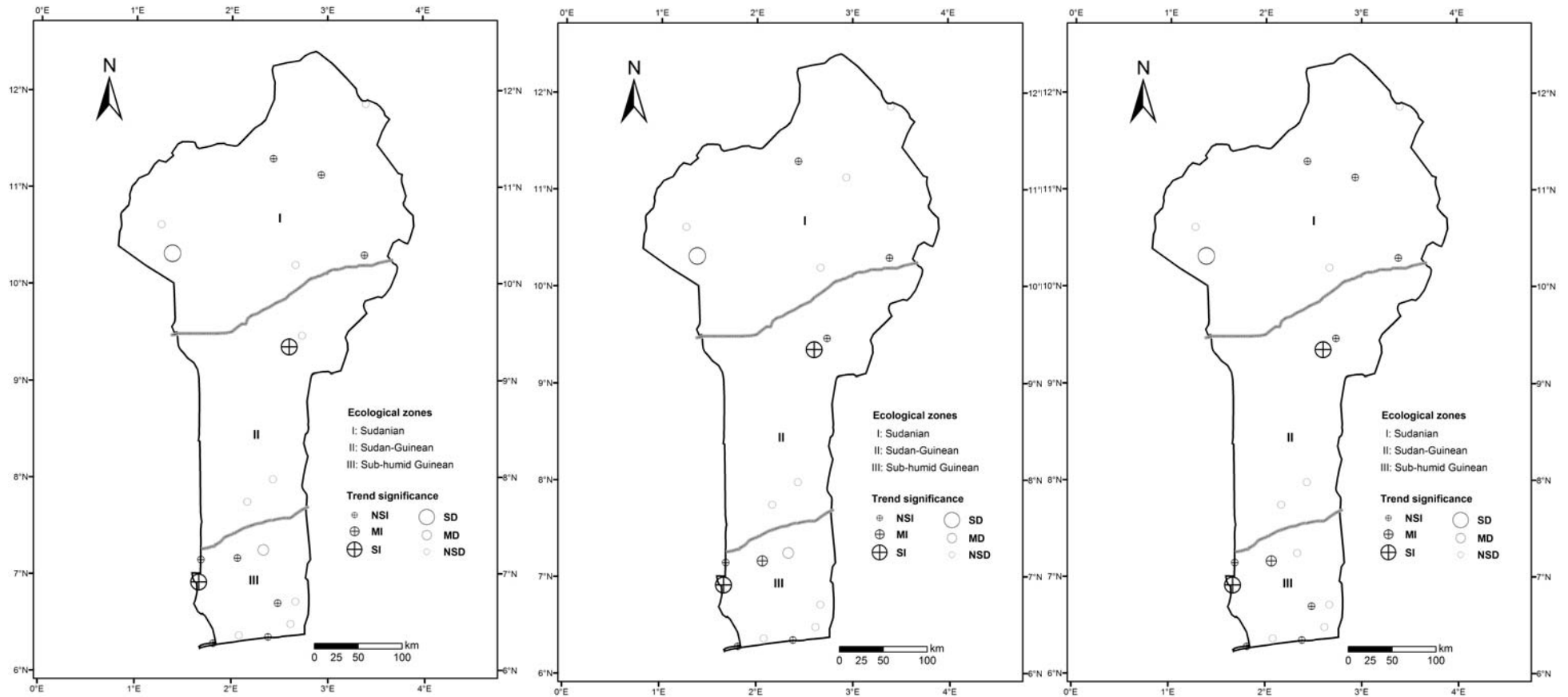


Figure 4: Same as Fig. 2 for trends in R99p (left), R99pSUM (centre) and R99pTOT (right) in Benin for the period 1960–2000.

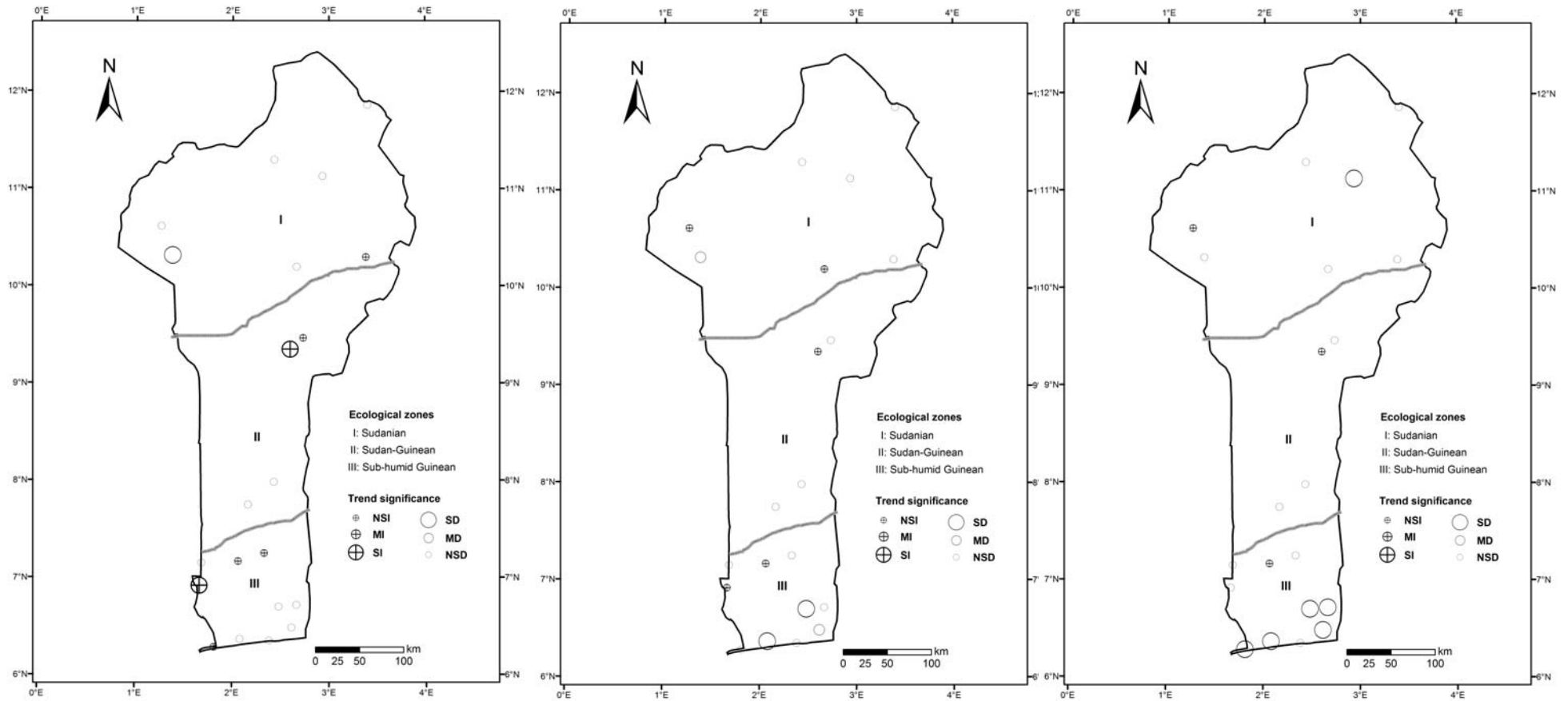


Figure 5: Same as Fig. 2 for trends in Rx1d (left), Rx5d (centre) and Rx30d (right) in Benin for the period 1960–2000.