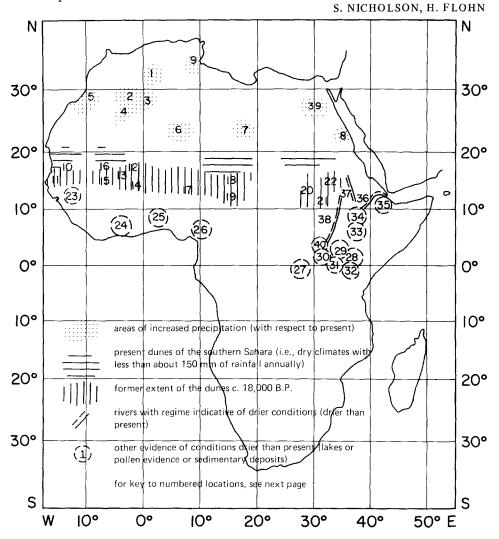
## CORRECTION

In the article 'African Environmental and Climatic Changes and the General Atmospheric Circulation in late Pleistocene and Holocene' (Nicholson and Flohn, Climatic Change, 2, 313 1980) a printing error removed important details from one diagram which is reprinted below. In this print, the location of present and Pleistocene dunes is clearly visible. While Saharan dunes today extend only to about 18°N, they advanced to about 10°N toward 18 000 BP. The remnants of these late Pleistocene dunes are a quasi-continuous horizon of the red 'Ogolien' sands, appearing from Senegal eastward to the Nile.

It might also be noted that a recent article by Talbot and Delibrias (*Earth and Planetary Science Letters*, 47, 1980, 336—344) helps to confirm circulation changes hypothesized by Nicholson and Flohn (see p. 341) for the period 6500 BP to 4500 BP. Radiocarbon dates indicate that the regression of Lake Bosumtwi overlapped or possibly coincided with that period.



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