**34. Bibliographical references:**

Scientific/technical references only. If biogeographic regionalisation scheme applied (see 15 above), list full reference citation for the scheme.

Cornen, G., Y. Bandet, et al. (1992). “The nature and chronostratigraphy of Quaternary pyroclastic accumulations from Lake Barombi Mbo (West-Cameroon).” Journal of Volcanology and Geothermal Research 51: 357-374.

Dominey, W. J. (1987). “Sponge-eating by *Pungu maclareni,* an endemic cichlid fish from Lake Barombi Mbo, Cameroon.” National Geographic Research 3: 389-393.

Dominey, W. J. and A. M. Snyder (1988). “Kleptoparasitism of freshwater crabs by cichlid fishes endemic to Lake Barombi Mbo, Cameroon, West Africa.” Environmental Biology of Fishes 22: 155-160.

Gartlan, S. (1989). La conservation des ecosystemes forestieres du Cameroun. UICN, Gland, Suisse et Cambridge, Royaume-Uni, IX+186 pp

Giresse, P., J. Maley, et al. (1991). “Sedimentation and palaeoenvironment in crater lake Barombi Mbo, Cameroon, during the last 25,000 years.” Sedimentary Geology 71: 151-175.

Giresse, P., J. Maley, et al. (1994). “Late quaternary palaeoenvironments in the Lake Barombi Mbo (West Cameroon) deduced from pollen and carbon isotopes of organic matter.” Palaeogeography, Palaeoclimatology, Palaeoecology 107: 65-78.

Green, J. (1972). “Ecological studies on crater lakes in West Cameroon: Zooplankton of Barombi Mbo, Mboandong, Lake Kotto and Lake Soden.” Journal of Zoology London 166: 283-301.

Green, J., S. A. Corbet, et al. (1973). “Ecological studies on crater lakes in West Cameroon - The blood of endemic cichlids in Barombi Mbo in relation to stratification and their feeding habits.” Journal of Zoology London 170: 299-308.

Hassert, K. (1912) Seenstudien in Nord-Kamerun.Zeitschrift der Gesellschaft für Erdkunde Berlin, 7-41, 135-144, 203-216

Kling, G. W. (1987) The comparative limnology of lakes in Cameroon, West Africa. Ph.D. Thesis, Duke University.

Kling G.W. (1987) Seasonal mixing and catastrophic degassing of tropical lakes, Cameroon, West Africa. Science 237, 1022-1024

Kling G.W. (1988) Comparative transparency, depth of mixing, and stability of stratification in Lakes of Cameroon, West Africa. Limnology and Oceanography 33, 27-40

Reid, G. M. (1990). “Treatened fishes of Barombi Mbo: a crater lake in Cameroon.” Journal of Fish Biology 37 (Supplement A): 209-211 .

Schliewen UK (1996) Barombi Mbo: Summary of the background knowledge of the natural history of the lake and recommendations for conservation. Unpublished report to

„Gesellschaft für technische Zusammenarbeit“ (gtz), 15 pages

Schliewen UK, Tautz D & Pääbo S (1994) Sympatric speciation suggested by monophyly of crater lake cichlids. Nature 368: 629-632

Trewavas, E. (1962) Fishes of the crater lakes of the northwestern Cameroons. Bonn. Zool. Beitr. 13: 146-192

Trewawas, E., J. Green, et al. (1972). “Ecological studies on crater lakes in West Cameroon fishes of Barombi Mbo.” Journal of Zoology London 167: 41-95.

[WWW.WWF-List](http://WWW.WWF-List/) of Ecoregions