

Acknowledgement

This subproject—"Heavy Metal Pollution And Its Ecological Effects"—was prepared as a part of the Cooperative Ecological Research Project (CERP C-2), a joint project of the Man and the Biosphere (MAB) Programme of UNESCO, the Chinese Academy of Sciences (Academia Sinica) and the Federal Ministry of Research and Technology of Germany in 1987–1990.

The subproject was carried out by the Research Center for Eco-Environmental Sciences (RCEES), Chinese Academy of Sciences, in collaboration with Nanchang Institute of Aeronautical Technology (NIAT) and Environmental Protection Bureau of Jiangxi Province, China, and cooperated with Institute of Sedimentology, University of Heidelberg, in collaboration with Department of Environmental Engineering, Technical University of Hamburg-Harburg, Germany.

The subproject has also received scientific and technical support from scientists of Environmental Protection Office of Dexing County and of Dexing Copper Mine, China; Institute of Environmental Engineering, University of Karlsruhe, Germany, and Institute of Soil Fertility, the Netherlands. We are very grateful to them for all their support and assistance.

Finally we would like to express our deep gratitude to Dr. B. Von Droste and Dr. T. Schaaf of UNESCO, Paris, Dr. H. L. Teller, UNESCO Representative in China, Mrs. Gudrum Maass of the Federal Ministry For Research and Technology, Germany, Prof. Li Wenhua and Prof. Zhao Xianying of National MAB Committee, China, Dr. Wang Z.J. of RCEES.

We would like to express our gratitude also to Chinese National Natural Science Foundation for their support of a project on "Chemical Modelling of Aquatic Metal Pollution for Multisulfide Minerals during Their Exploitation" which was a part of CERP C-2 carried out in 1988–1990.

Project coordinators:

Prof. Liu Jingyi; Tang Hongxiao
(RCEES, China)

Prof. German Müller

(University of Heidelberg, Germany)