# **Appendix: List of Authors**

### Australia

John F. Angus

CSIRO, Division Plant Industry, P.O. Box 1666, Canberra, ACT 2601

P. E. Bacon

NSW Agriculture and Fisheries, Agricultural Research Institute, Yanco, 2703

Daid J. Connor

School of Agriculture and Forestry, The University of Melbourne, Parkville 3052

R. F. Reinke

NSW Agriculture and Fisheries, Agricultural Research Institute, Yanco, 2703

Glyn M. Rimmington

School of Agriculture & Forestry, The University of Melbourne, Parkville, Victoria 3052, Melbourne

Y. P. Wang

CSIRO, Division of Atmospheric Research, PMB 1, Mordialloc 3195

R.L. Williams

NSW Agriculture and Fisheries, Agricultural Research Institute, Yanco 2703

### Canada

Michael Brklacich

Department of Geography, Carleton University, Ottawa, Ontario, Canada Kis 5B6

Robert B. Stewart

Science & Sustainable Development Directorate, Forestry Canada, Ottawa, Canada

### China

## Futang Wang

Academy of Meteorological Science, State Meteorological Administration, Beijing

## Japan

## Takahiro Hamasaki

Tohoku National Agricultural Experiment Station, Morioka, Iwate 020-01

## Takami Hayashi

Tohoku National Agricultural Experiment Station, Morioka, Iwate 020-01

#### Takeshi Horie

Faculty of Agriculture, Kyoto University, Sakyo-ku, Kyoto, 606

#### H.Y. Kim

Faculty of Agriculture, Kyoto University, Sakyo-ku, Kyoto, 606

## Kazuhiko Kobayashi

National Institute of Agro-Environmental Science, 3-1-1 Kannondai Tsukuba, Ibaraki 305

## H. Nakagawa

Faculty of Agriculture, Kyoto University, Sakyo-ku, Kyoto, 606

#### Masumi Okada

Tohoku National Agricultural Experiment Station, Morioka, Iwate 020-01

## Republic of China

## Tom B. C. Chang

Department of Geography, National Taiwan University, Taipei, Taiwan

#### Susan Y. Chang

Agrometeorology Section, Central Weather Bureau, Taipei, Taiwan

#### Shu Chen

Taiwan Agricultural Research Institute, Taichung, Taiwan

## Shan-shin Chiang

Department of Geography, National Taiwan University, Taipei, Taiwan

### Ni-kuang Chung

Taiwan Agricultural Research Institute, Taichung Taiwan

### Ming-jen Fan

Taiwan Agricultural Research Institute, Taichung, Taiwan

#### Tsu-tan Fu

The Institute of Economics, Academia Sinica, Nankang, Taipei, Taiwan 115

## Chang-keng Hsiao

Data Processing Section, Central Weather Bureau, Taipei, Taiwan

### Ming-teh Huang

Kaohsiung District Agricultural Improvement Station, Pingtung, Taiwan

## Chang-lang Lee

Provincial Department of Agriculture and Forestry, Chunghsin, Nantou, Taiwan

### Henry Fu-cheng Liu

Agrometeorology Section, Central Weather Bureau, Taipei, Taiwan

#### Daigee Shaw

The Institute of Economics, Academia Sinica, Nankang, Taipei, Taiwan, 115

#### Charles C.C. Shih

Dept. of Agricultural Engineering, National Taiwan University, Taipei, Taiwan

#### Chang-huei Tsai

Economics and Planning Department, Council of Agriculture, Taipei, Taiwan

## Chin-chyu Tu

Taiwan Agricultural Research Institute, Taichung, Taiwan

### Huoying Wu

The Institute of Economics, Academia Sinica, Nankang, Taipei, Taiwan, 115

#### Chia-wen Yang

Technology Division, Provincial Department of Agriculture and Forestry, Chunghsin, Nantou,

### Taiwan

### Hui-yu Yang

Agrometeorology Section, Central Weather Bureau, Taipei, Taiwan

### Ming-hwi Yao

Taiwan Agricultural Research Institute, Taichung, Taiwan

#### Jen-teh Yen

Technology Division, Provincial Department of Agriculture and Forestry, Chunghsin, Nantou, Taiwan

### Chea-yuan Young

Bureau of Air Quality Protection and Noise Control, Environmental Protection Administration, Taipei, Taiwan

### The Netherlands

#### Jan Goudriaan

Department of Theoretical Production-Ecology, Agricultural University, POB 430, 6700AA Wageningen

#### S. Nonhebel

Department of Theoretical Production-Ecology, Agricultural University, POB 430, 6700AA Wageningen

## J. Wolf

Department of Theoretical Production-Ecology, Agricultural University, POB 430, 6700AA Wageningen

#### **United States**

#### Shu Geng

Department of Agronomy and Range Science, University of California, Davis, CA 95616-8515

#### Theodore C. Hsiao

Department of Land, Air and Water Resources, University of California, Davis, CA 95616

### Robert Mendelsohn

Yale School of Forestry and Environmental Studies, Yale FES, 360 Prospect St. New Haven, CT 06511

## Zhang Minghua

Department of Agronomy and Range Science, University of California, Davis, CA 95616

#### Mike Ransom

Department of Agronomy and Range Science, University of California, Davis, CA 95616

## Larry Teuber

Department of Agronomy and Range Science, University of California, Davis, CA 95616

## G.Y. Tsuji

Department of Agronomy and Soil Science, University of Hawaii at Manoa, 1910 East-west Road, Honolulu, Hawaii 96822

## Goro Uehara

Department of Agronomy and Soil Science, University of Hawaii at Manoa, 1910 East-west Road, Honolulu, Hawaii 96822