

NOTICE OF PUBLICATION

RESEARCH REPORTS TITLE XII POND DYNAMICS/AQUACULTURE COLLABORATIVE RESEARCH SUPPORT PROGRAM

- Title:** The CRSPs: International Collaborative Research Support Programs
- Author(s):** John M. Yohe, Pat Barnes McConnell, Hillary S. Egna, John Rowntree, Jim Oxley, Roger G. Hanson, David Cummins, and Avanelle Kirksey
- Date:** 11 June 1997 **Publication Number:** CRSP Research Report 97-110
- Price:** Copies of this publication may be obtained by writing to: PD/A CRSP Publications, Oregon State University, Snell Hall 400, Corvallis, OR 97331-1641.
- Abstract:** The Collaborative Research Support Programs (CRSPs) are communities of U.S. Universities, U.S. Agency for International Development (USAID) and USAID missions, and developing countries national agriculture research systems (NARS), other U.S. federal agencies, international agricultural research centers (IARCs), private agencies, industry, private voluntary organizations (PVOs), and other developing country institutions. Their scientists, in close collaboration with one another and for the mutual benefits of their programs, carry out agricultural research and training around identified constraints to food production, storage, marketing, and consumption. More specifically, they include components which address food and agricultural policy/planning, natural resource management, plant and animal improvement (including basic genetics, biodiversity, applied genetics and biotechnology), plant and animal physiology and improved production practices, plant and animal protection, socio-economic and socio-cultural factors influencing production and consumption patterns; cultural constraints to technology adoption and development; and improved food processing, household food security and human nutrition. Through shared resources, peer review and institutional support, these communities of scientists and institutions give emphasis to the needs of small scale producers and the rural and urban poor. (The foregoing is the introductory paragraph to the book chapter identified above.)

This abstract was excerpted from the original publication, which is Chapter 19 in Disease Analysis through Genetics and Biotechnology: Interdisciplinary Bridges to Improved Sorghum and Millet Corps, In: J.F. Leslie and R.A. Frederiksen (Editors), Iowa State University Press, 1(1995): 321.

CRSP RESEARCH REPORTS are published as occasional papers by the Program Management Office, Pond Dynamics/Aquaculture Collaborative Research Support Program, Oregon State University, Snell Hall 400, Corvallis, Oregon 97331-1641 USA. The Pond Dynamics/Aquaculture CRSP is supported by the U.S. Agency for International Development under CRSP Grant No.: LAG-4023-G-00-6015-00.