

Personal News and Research News Briefs

W. ELLIS DAVIES, Food and Agriculture Organization of the U.N., LNOR, Suite 300, 1001 22nd Street N.W., Washington, D. C. 20437, has just returned to the post of Genetics Resources Officer, Forages, for the International Board of Plant Genetics Resources. He has completed a Descriptor List for Forage Legumes.

LYNDA HARDING, Biology Department, California State University, Fresno, California 93740, will continue her work with Rhizobia of legumes and N-fixation in natural ecosystems (annual grassland).

JOHN D. MILLER, Department of Agronomy, Coastal Plain Station, Tifton, Georgia 31794, U.S.A., continues to coordinate variety trials for Southeastern U.S. Seed requests should be directed to GIL LOVELL, Coordinator, USDA-ARS, Regional Plant Introduction Station, Experiment, Georgia 30212.

LOREN WIESNER, Plant and Soil Science Department, Montana State University, Bozeman, Montana 59717, has completed a project on misting of trefoil to prevent seed shatter. He is now starting a project on row spacing of trefoil using leafcutter bees.

MICHELE SCHOENEBERGER, School of Forest Resources, North Carolina State University, Box 8002, Raleigh, North Carolina 27695-8002, has started on a thesis project entitled "The Mycorrhiza-Rhizobium-Leguminous plant symbiosis in Lotus pedunculatus and Trifolium subterraneum."

ANDREW STEPHENSON, 202 Buchout Laboratory, The Pennsylvania State University, University Park, Pennsylvania 16802, has started an investigation of the influence of the environment on the partial self-compatibility of Lotus corniculatus.