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Ecology of Food and Nutrition is an international journal of food and nutrition in the broadest sense. The journal publishes peer-reviewed articles on all aspects of food and nutrition -- ecological, biological, and cultural. Ecology of Food and Nutrition strives to become a forum for disseminating scholarly information on the holistic and cross-cultural dimensions of the study of food and nutrition. It emphasizes foods and food systems not only in terms of their utilization to satisfy human nutritional needs, but also to promote and contest social and cultural identity. The content scope is thus wide -- articles may focus on the relationship between food and nutrition, food taboos and preferences, ecology and political economy of food, food marketing and transportation, food and identity, agriculture and sustainability, ethnobotany, the evolution of human nutrition and food technology. Questions of the relationship between food/nutrition and culture are as germane to the journal as analyses of the interactions among nutrition and environment, infection, physical fitness, pregnancy, and health. Articles that use non-human primate or other animal models in nutrition-related research that have clear applications to human food behavior and/or biology are also welcome.

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35 – 74
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75 – 86
Author: Marjaana Lindeman
DOI: 10.1080/03670240212533

Book Reviews
87 – 90
DOI: 10.1080/03670240212532
CONTENTS

Household Food Security in Rural Uganda: A Statistical Analysis
Sarah N. Ssewanyana and Fredoun Z. Ahmadi-Esfahani 93

Inter-individual Variations in Energy and Nutrient Intake among Young Nigerian Adults
I.A. Onimawo 127

Effects of Pregnancy Sickness on Infant Birth-weight and Maternal Weight-gain among Ghanaian Women
F.A.K. Tayie, A. Lartey and E. Asibey-Berko 143

The Contribution of Wild Vegetables to Micronutrient Intakes among Women:
An Example from the Mekong Delta, Vietnam
Book Review 191

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